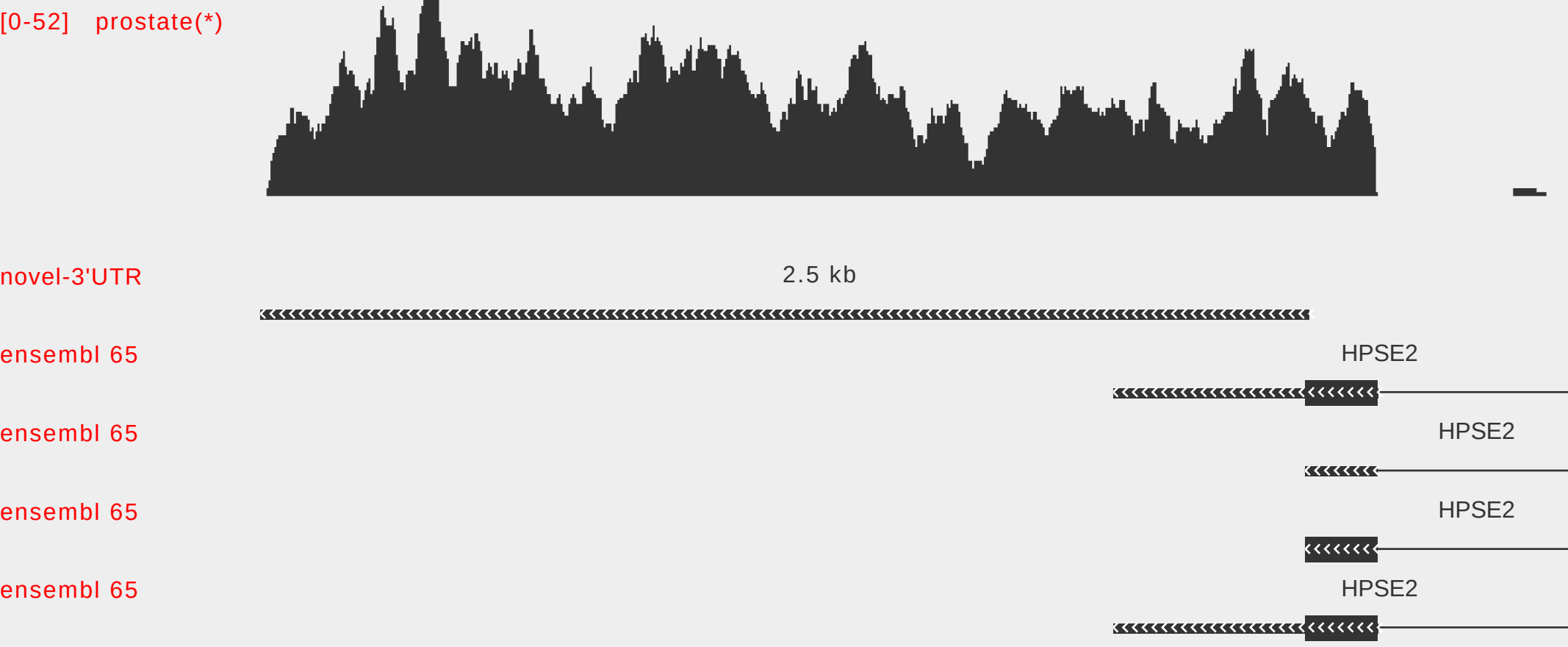
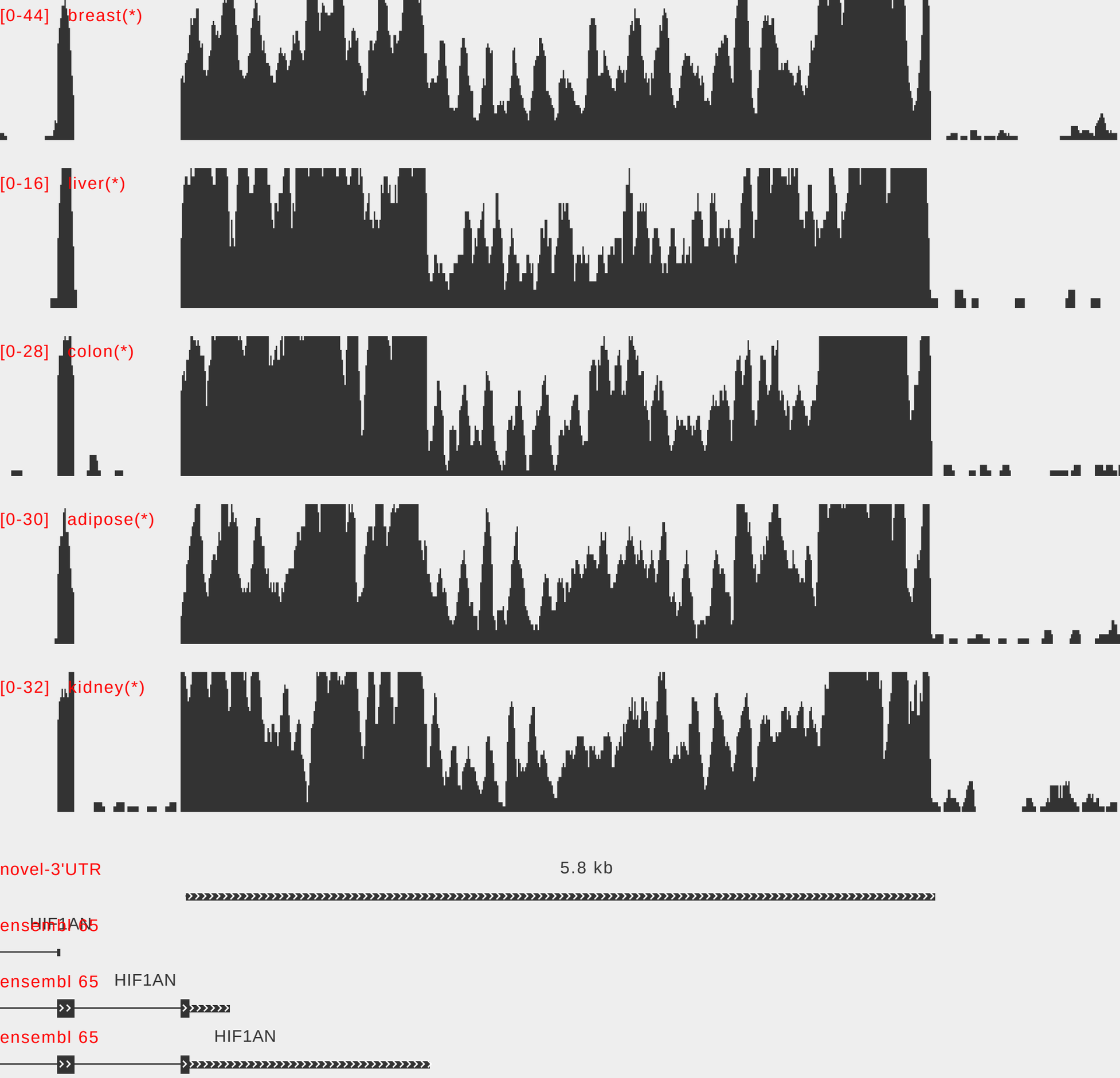
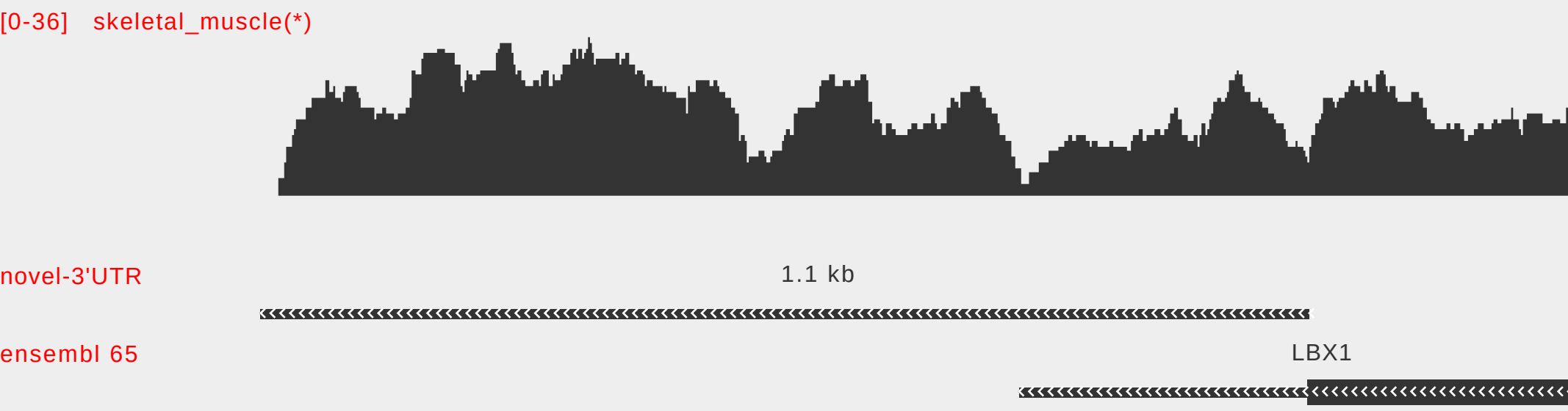
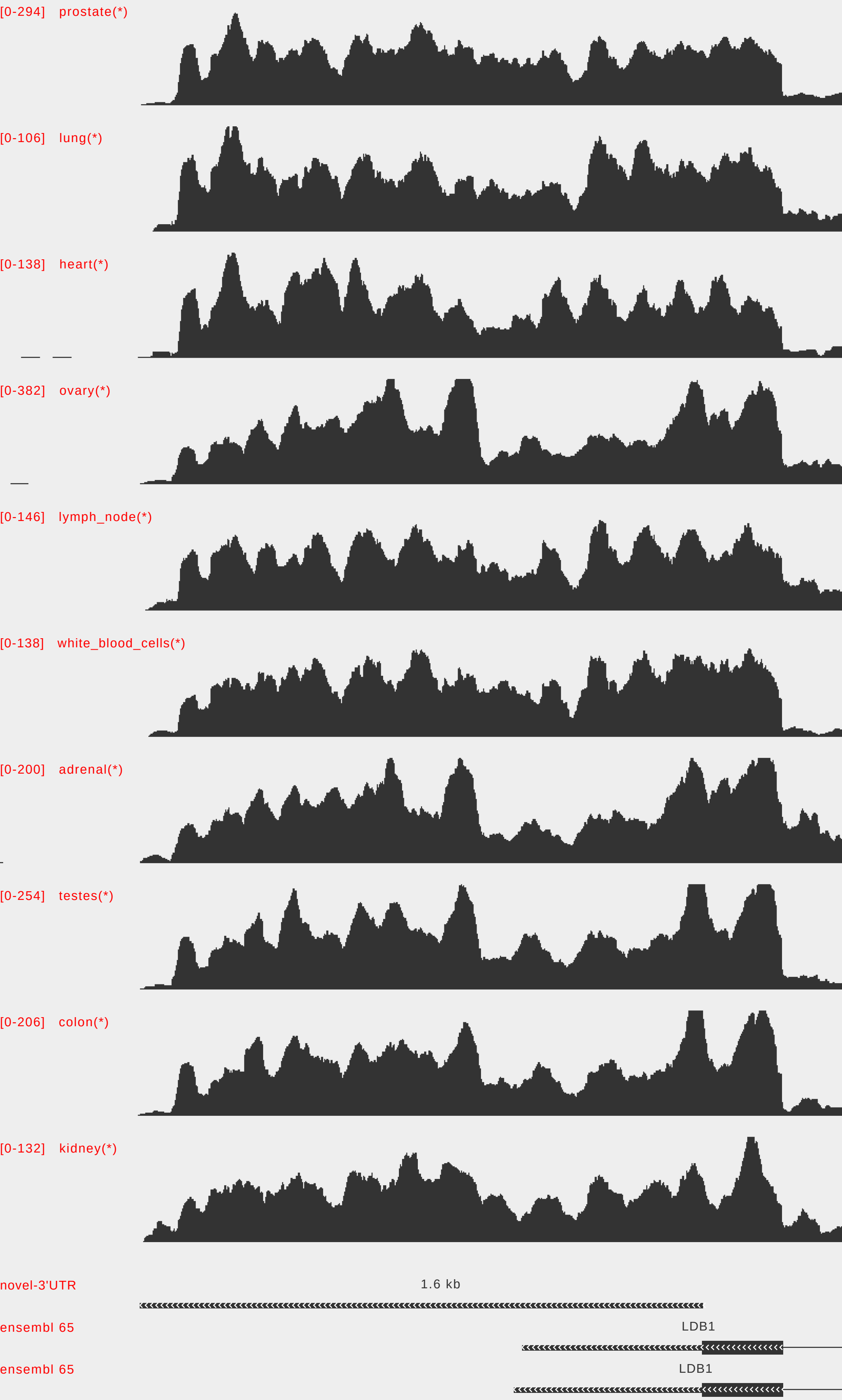
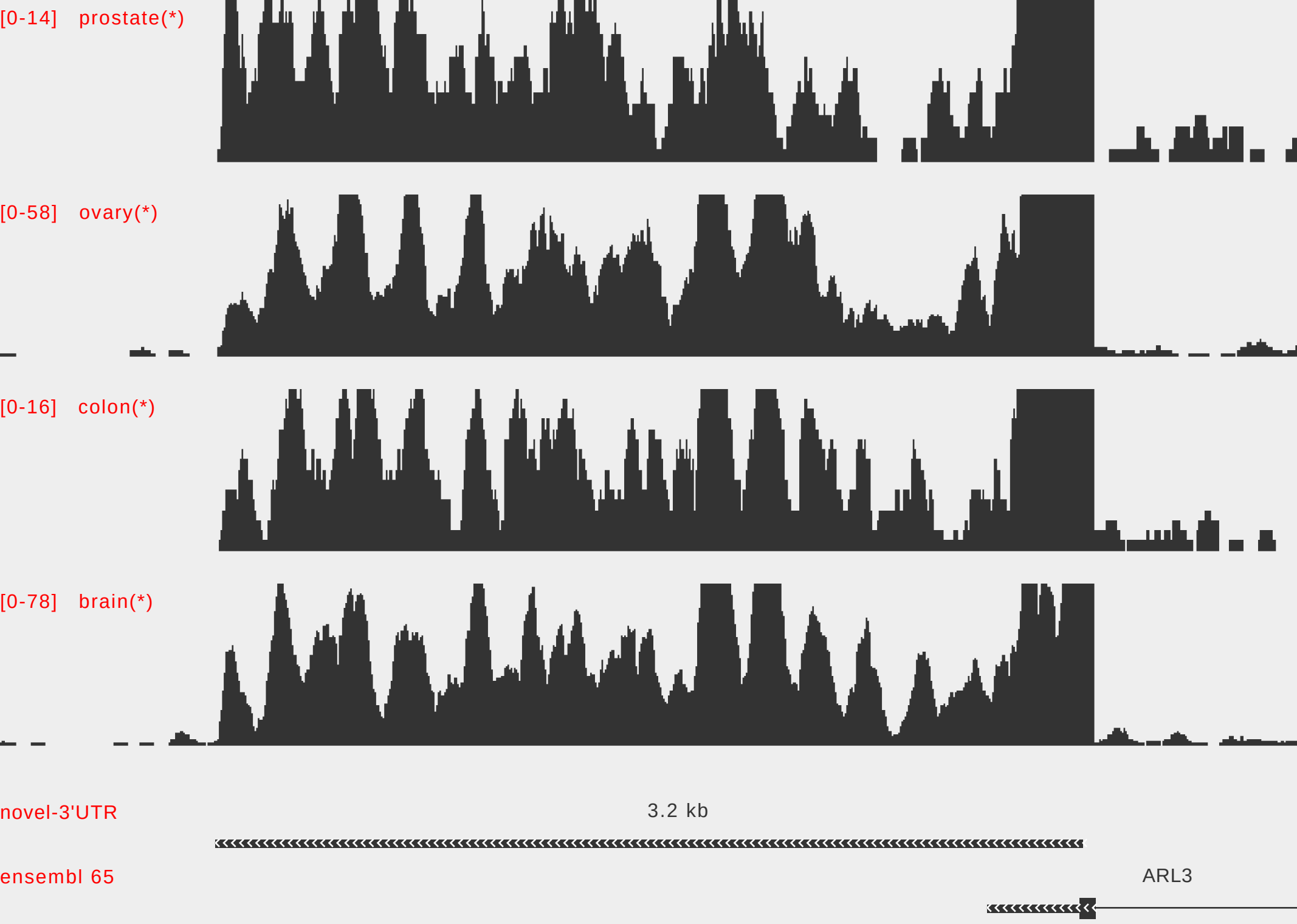
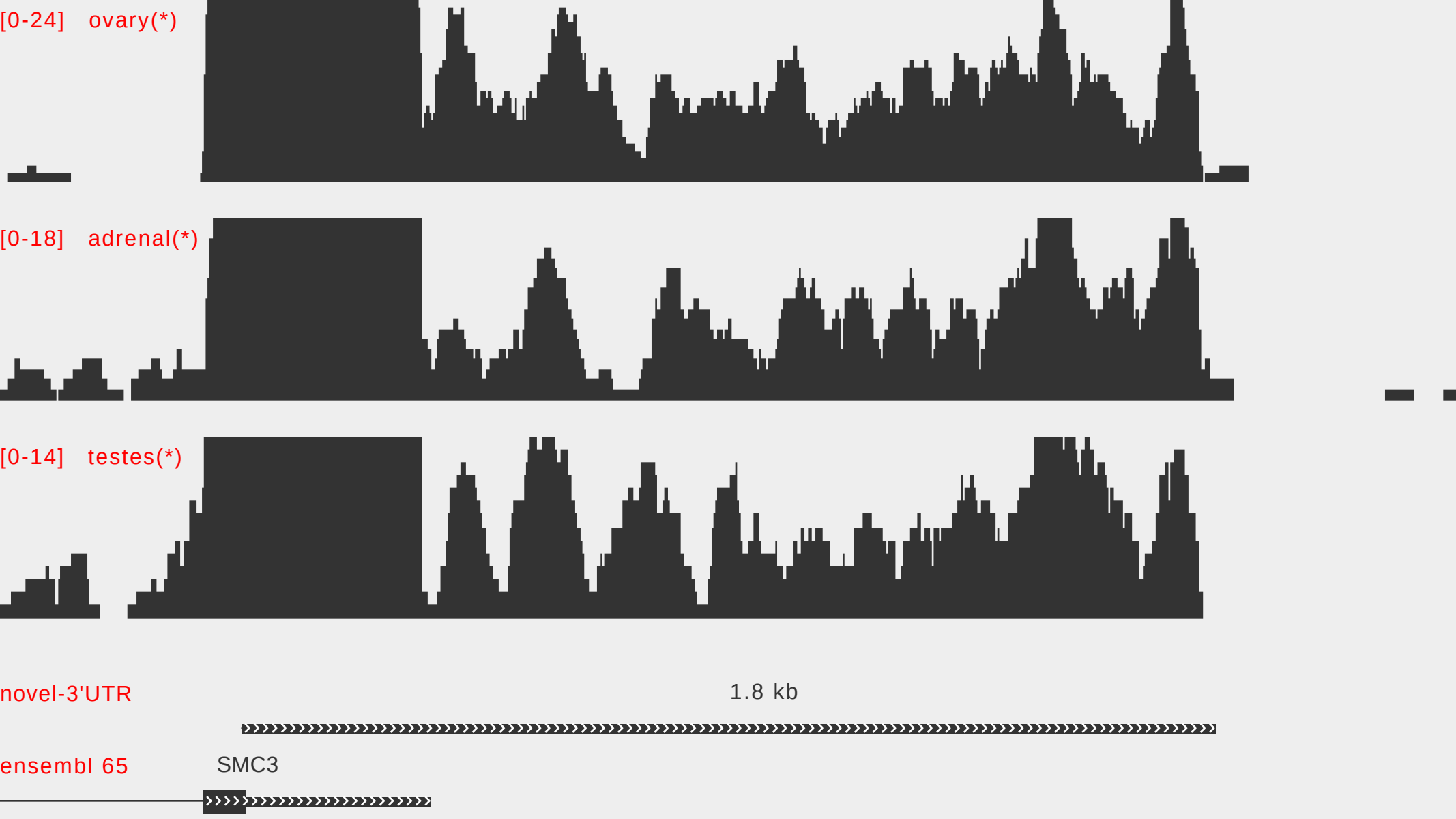

[0-52] prostate(*)
novel-3'UTR
2.5 kb
ensembl 65
HPSE2
ensembl 65
HPSE2
ensembl 65
HPSE2
ensembl 65
HPSE2

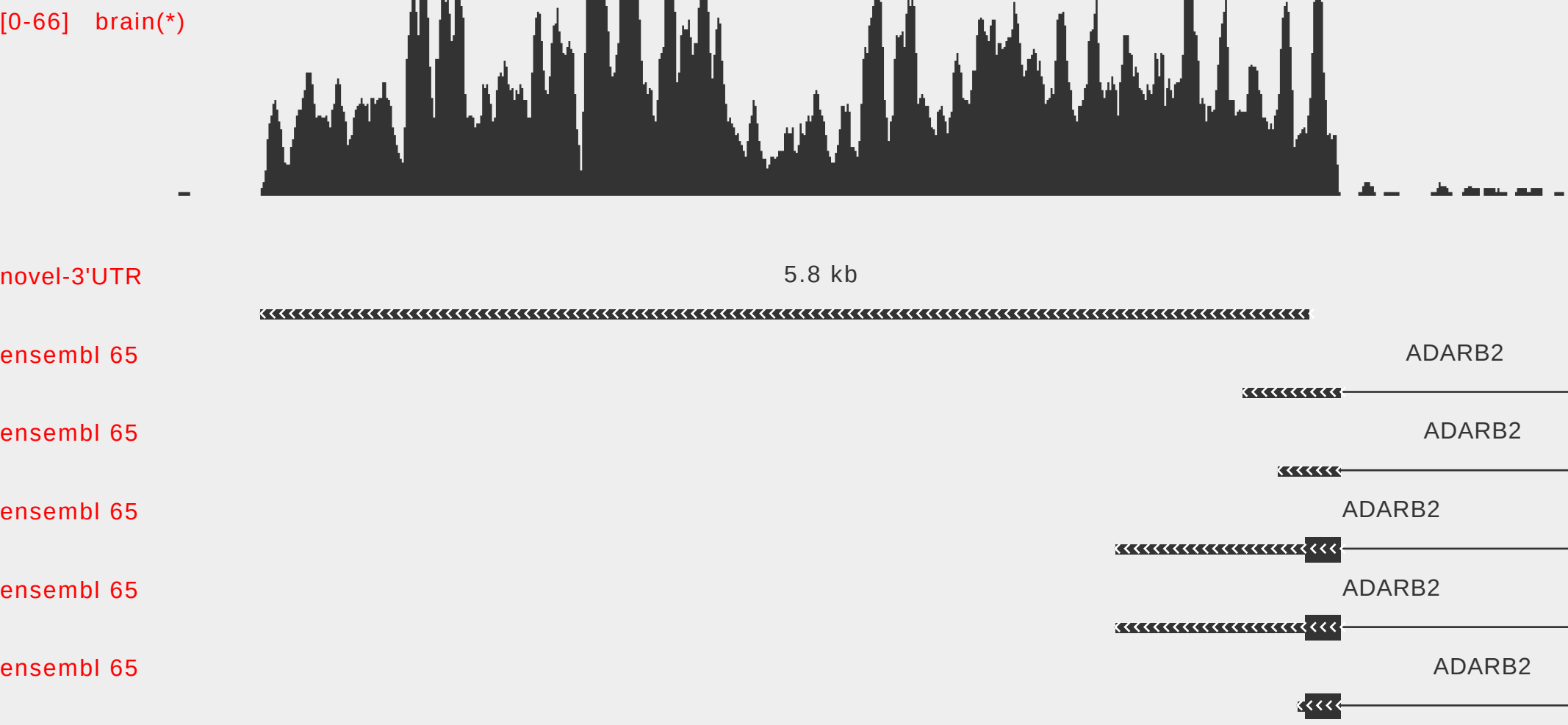

[0-44] breast(*)
[0-16] liver(*)
[0-28] colon(*)
[0-30] adipose(*)
[0-32] kidney(*)
novel-3'UTR
5.8 kb
ensembl 65
HIF1AN
ensembl 65
HIF1AN
ensembl 65
HIF1AN

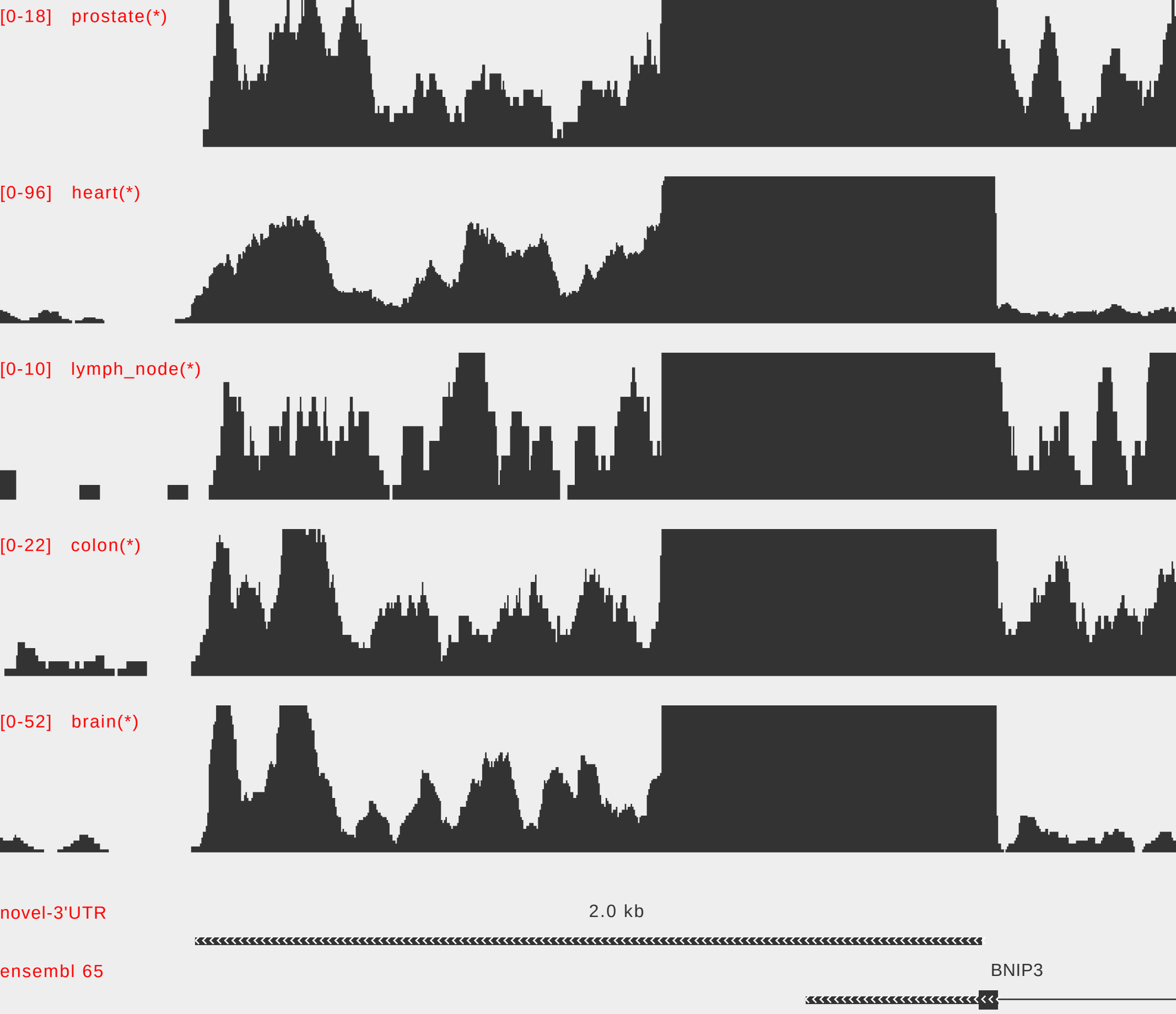

[0-36] skeletal_muscle(*)
novel-3'UTR
1.1 kb
ensembl 65
LBX1

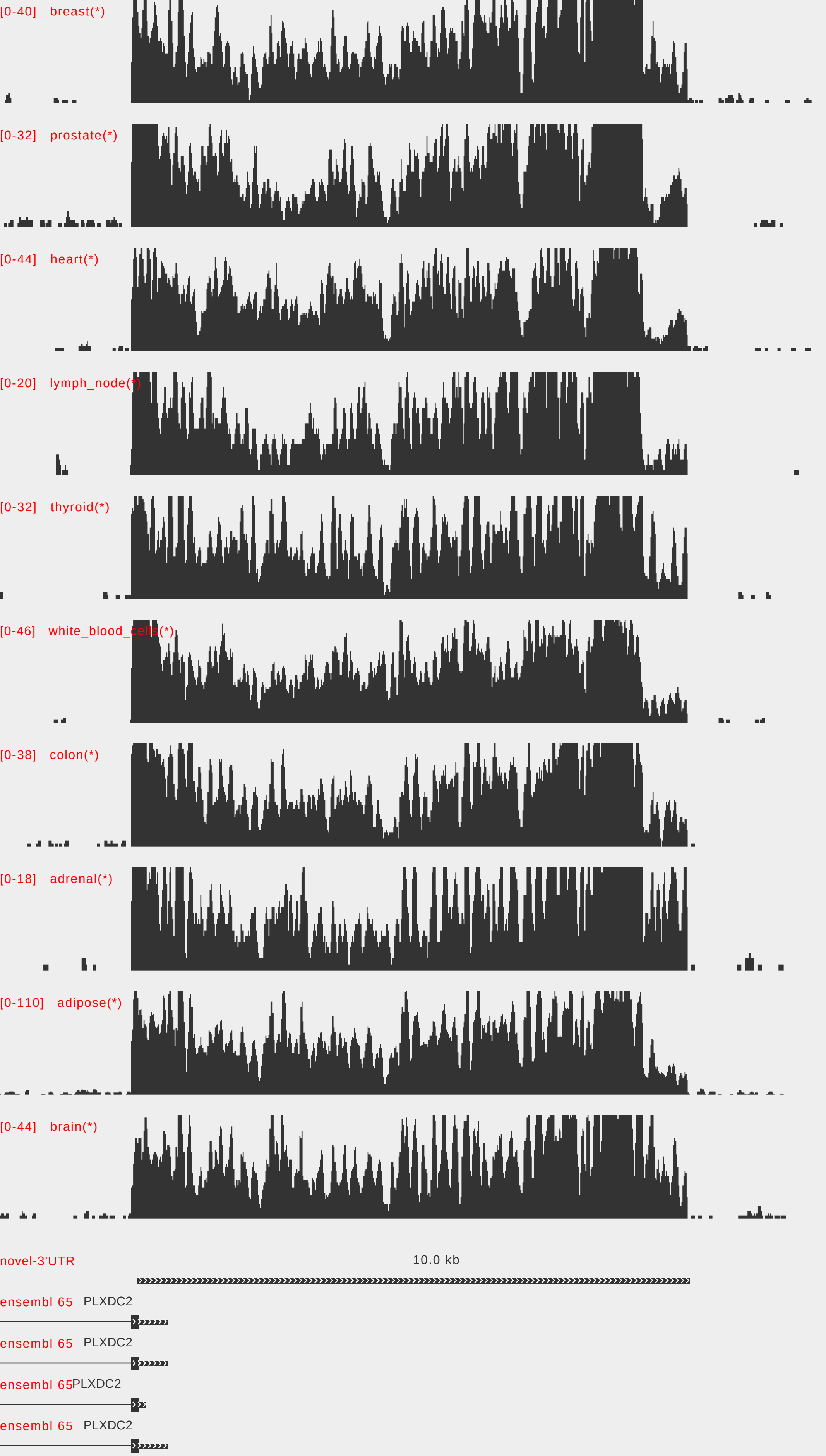

[0-294] prostate(*)
[0-106] lung(*)
[0-138] heart(*)
[0-382] ovary(*)
[0-146] lymph_node(*)
[0-138] white_blood_cells(*)
[0-200] adrenal(*)
[0-254] testes(*)
[0-206] colon(*)
[0-132] kidney(*)
novel-3'UTR
1.6 kb
ensembl 65
LDB1
ensembl 65
LDB1

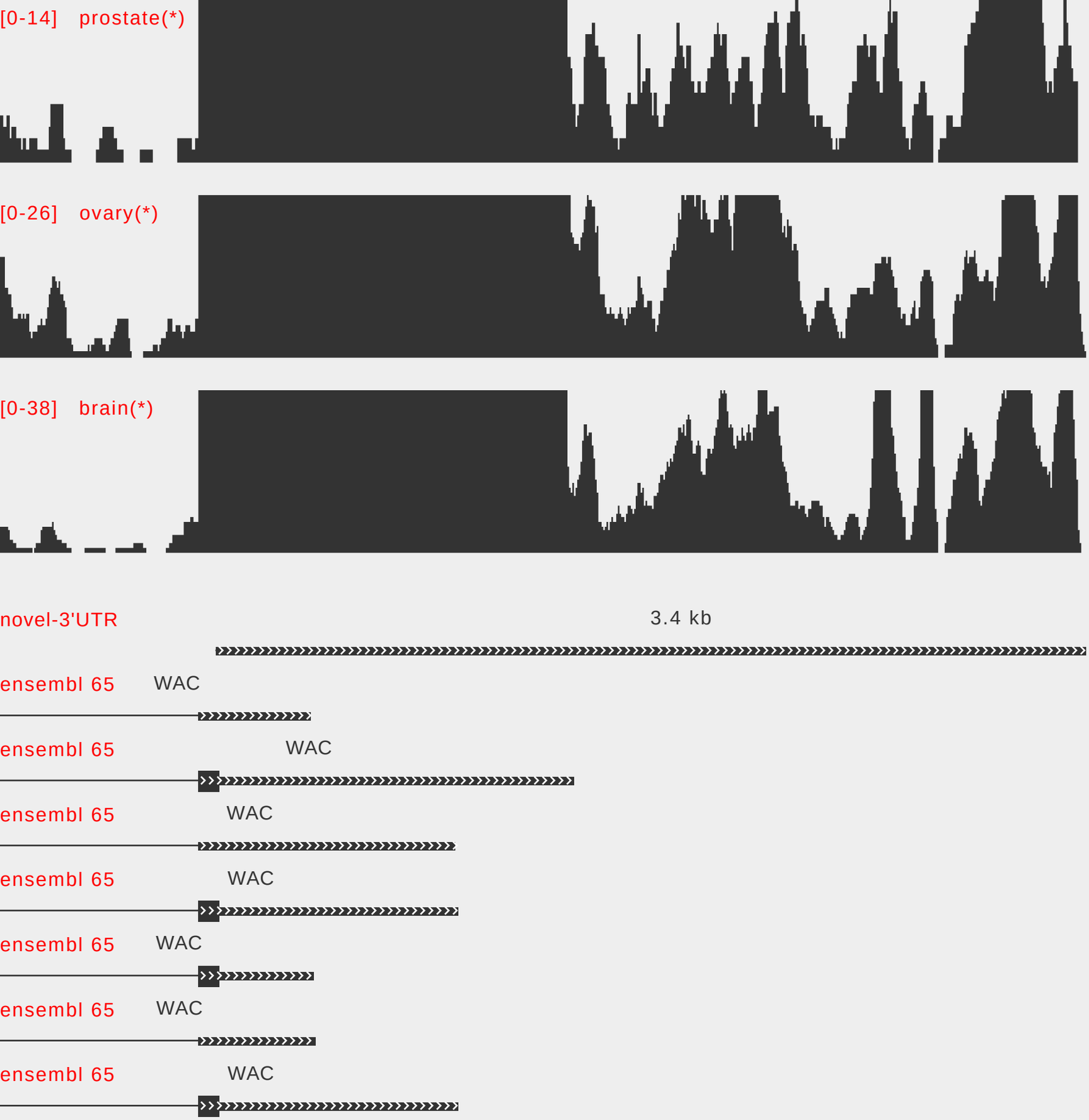

[0-14] prostate(*)
[0-58] ovary(*)
[0-16] colon(*)
[0-78] brain(*)
novel-3'UTR
3.2 kb
ensembl 65
ARL3


[0-24] ovary(*)
[0-18] adrenal(*)
[0-14] testes(*)
novel-3'UTR
1.8 kb
ensembl 65
SMC3

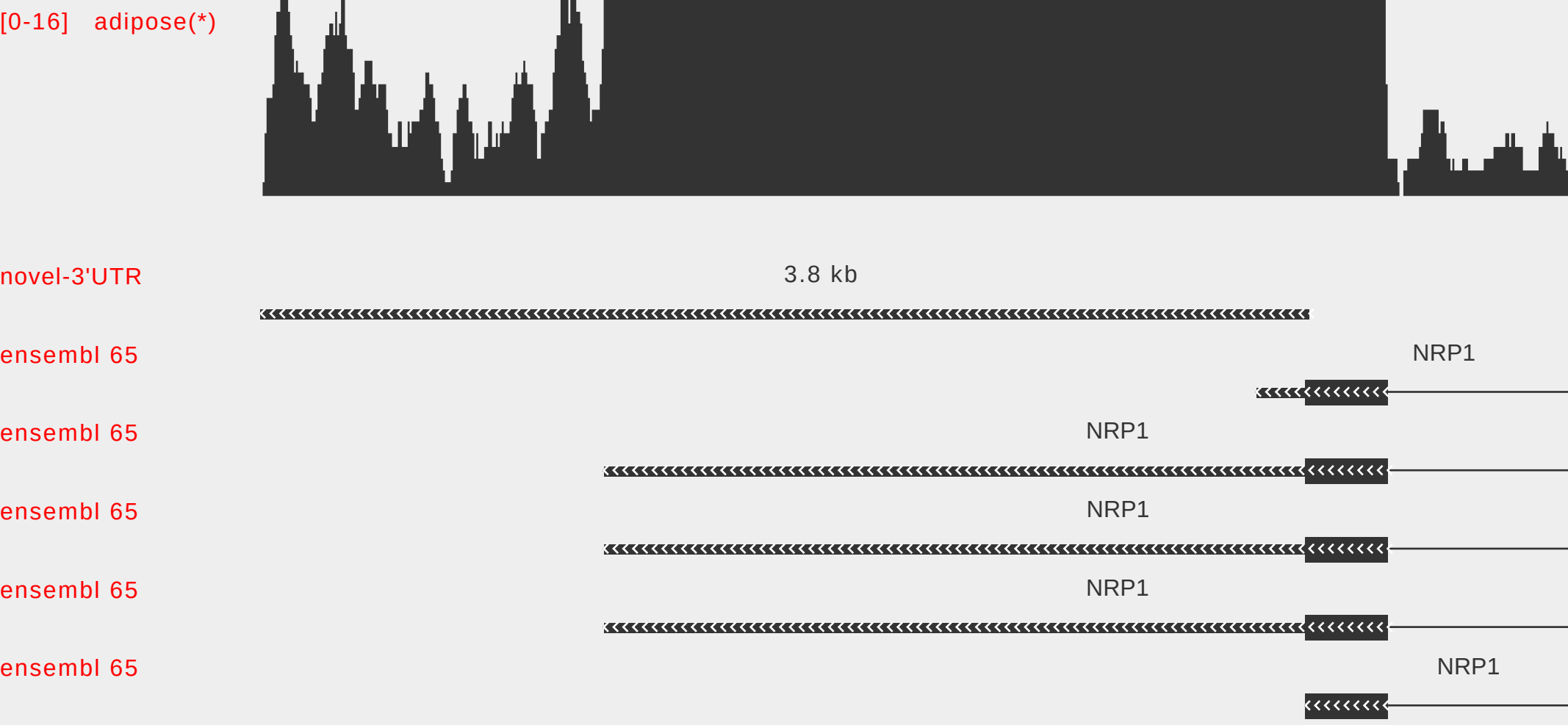

[0-66] brain(*)
novel-3'UTR
5.8 kb
ensembl 65
ADARB2
ensembl 65
ADARB2
ensembl 65
ADARB2
ensembl 65
ADARB2
ensembl 65
ADARB2

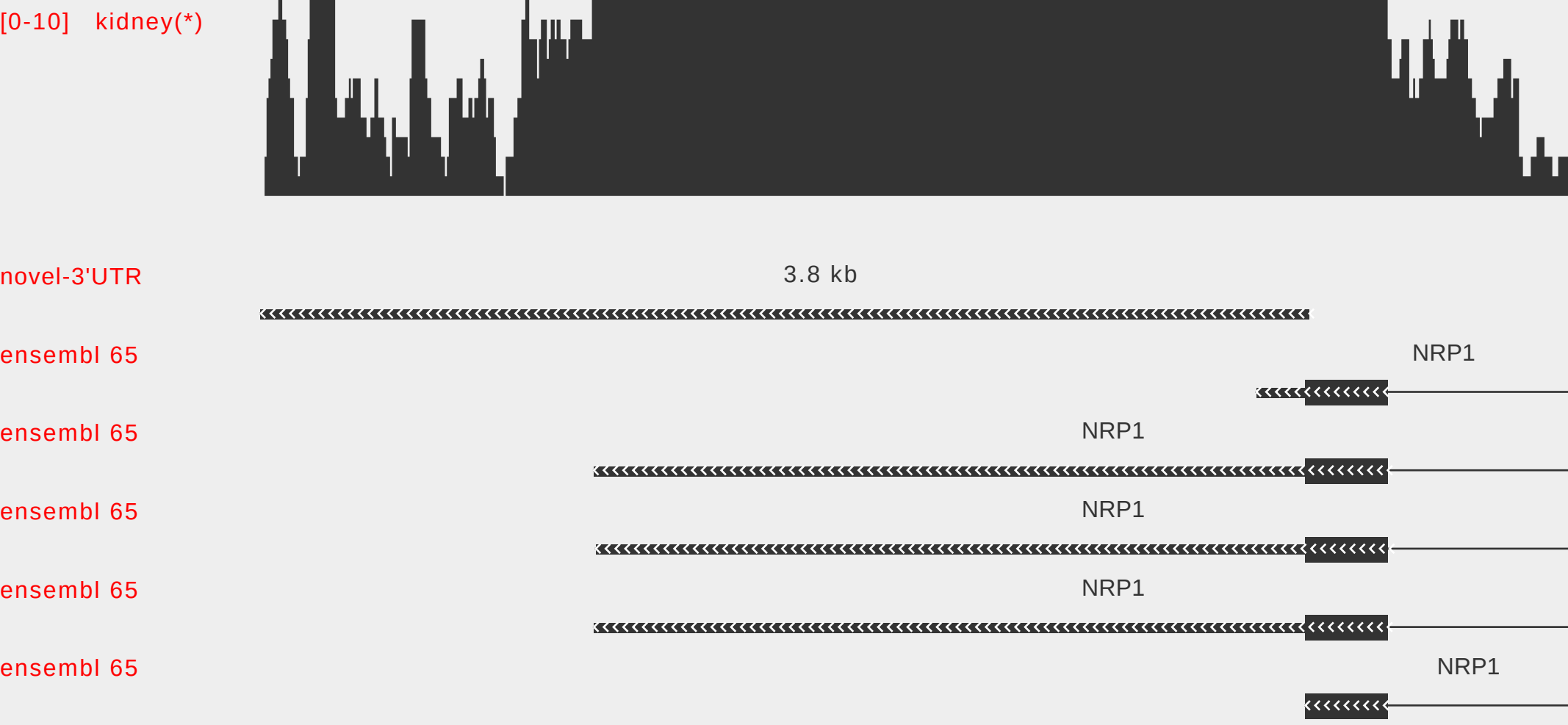

[0-18] prostate(*)
[0-96] heart(*)
[0-10] lymph_node(*)
[0-22] colon(*)
[0-52] brain(*)
novel-3'UTR
2.0 kb
ensembl 65
BNIP3

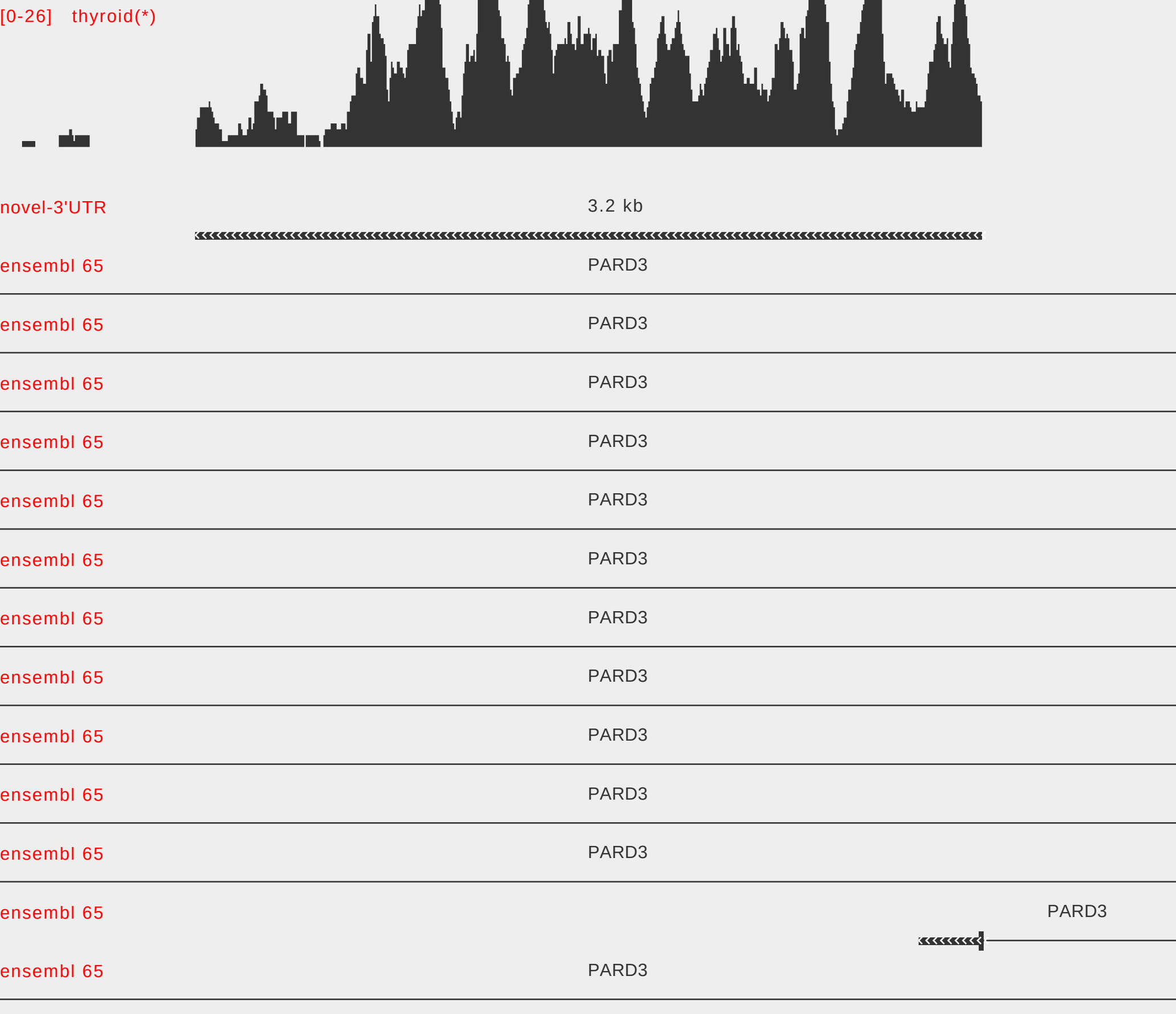

[0-40] breast(*)
[0-32] prostate(*)
[0-44] heart(*)
[0-20] lymph_node(*)
[0-32] thyroid(*)
[0-46] white_blood_cells(*)
[0-38] colon(*)
[0-18] adrenal(*)
[0-110] adipose(*)
[0-44] brain(*)
novel-3'UTR
10.0 kb
ensembl 65 PLXDC2
ensembl 65 PLXDC2
ensembl 65 PLXDC2
ensembl 65 PLXDC2

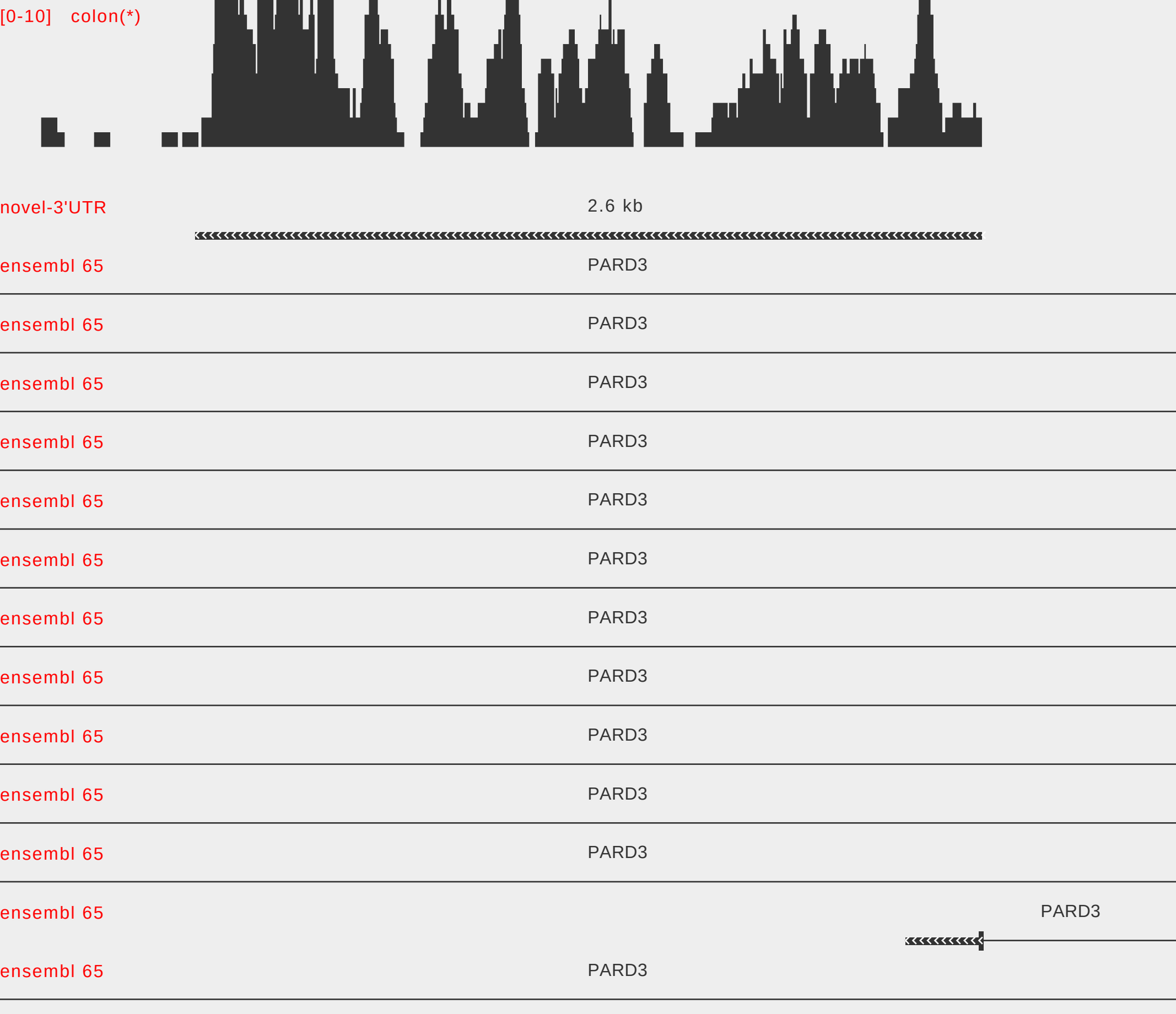

[0-14] prostate(*)
[0-26] ovary(*)
[0-38] brain(*)
novel-3'UTR
3.4 kb
ensembl 65 WAC
ensembl 65 WAC
ensembl 65 WAC
ensembl 65 WAC
ensembl 65 WAC
ensembl 65 WAC
ensembl 65 WAC

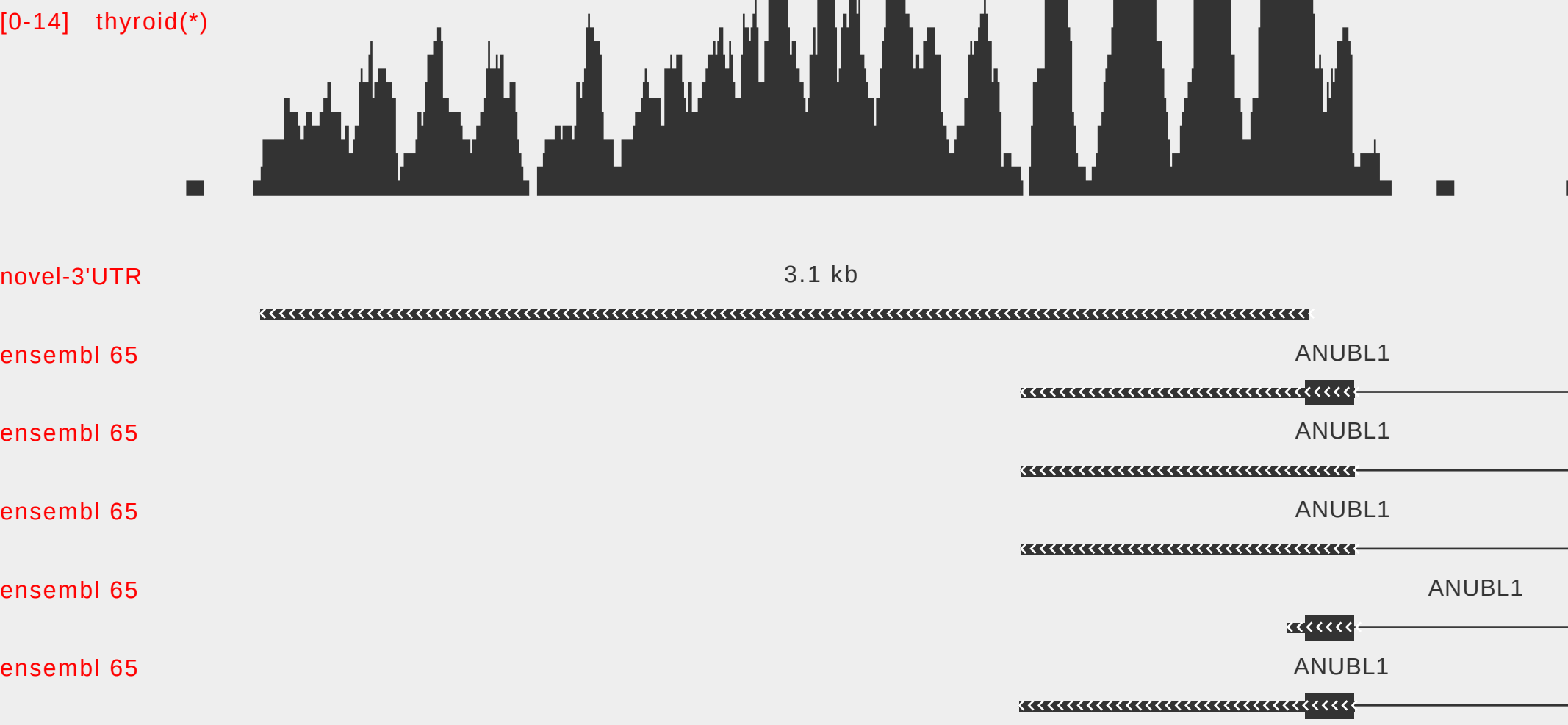
[0-28] lung(*)
novel-3'UTR
0.6 kb
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8
ensembl 65
MAP3K8

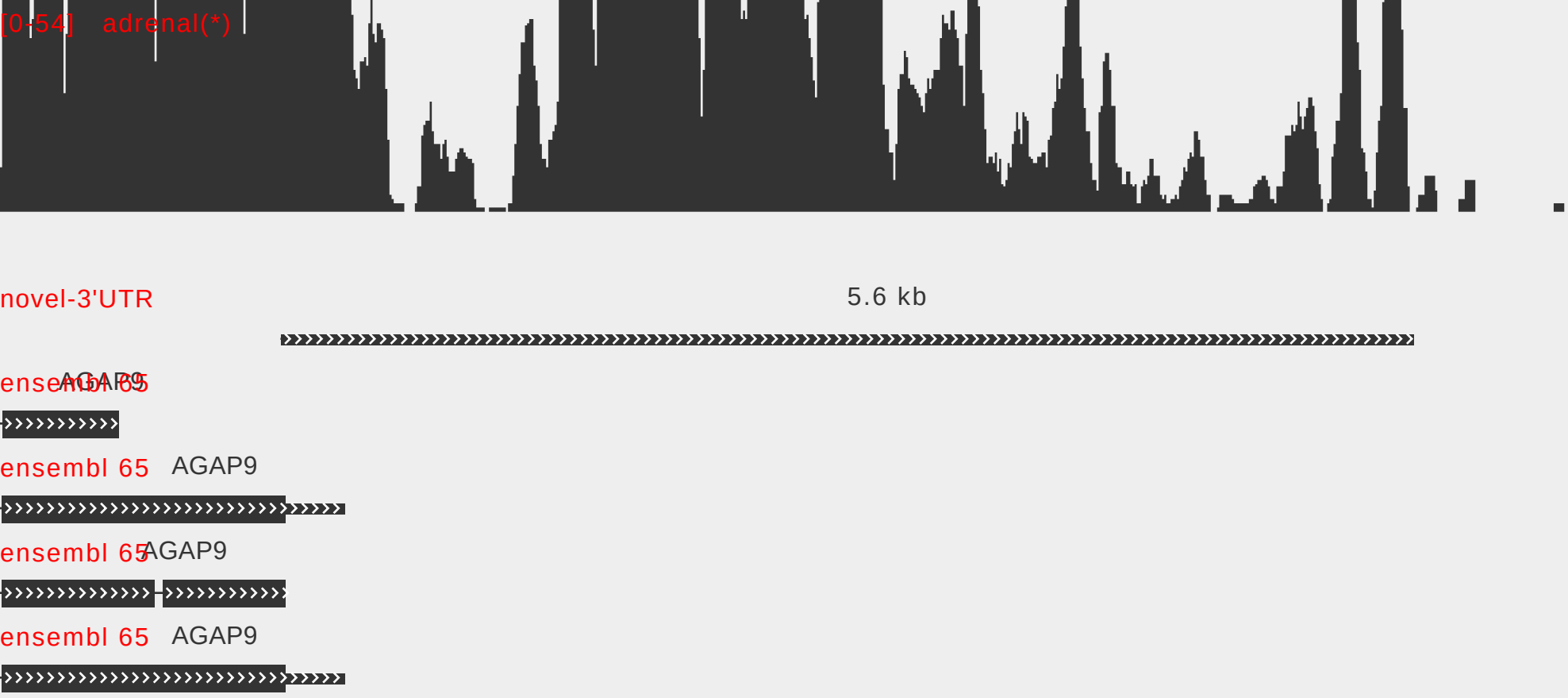

[0-16] adipose(*)
novel-3'UTR
3.8 kb
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1

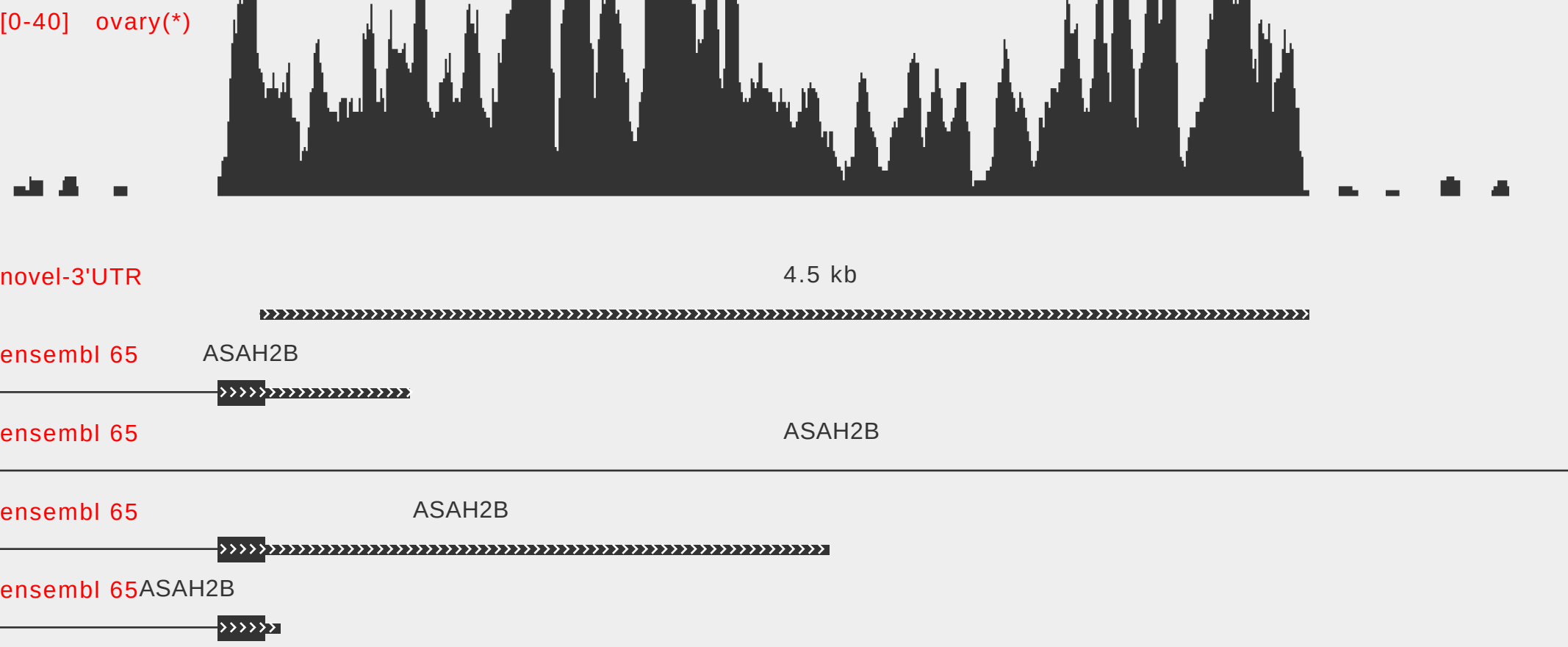

[0-10] kidney(*)
novel-3'UTR
3.8 kb
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1
ensembl 65
NRP1

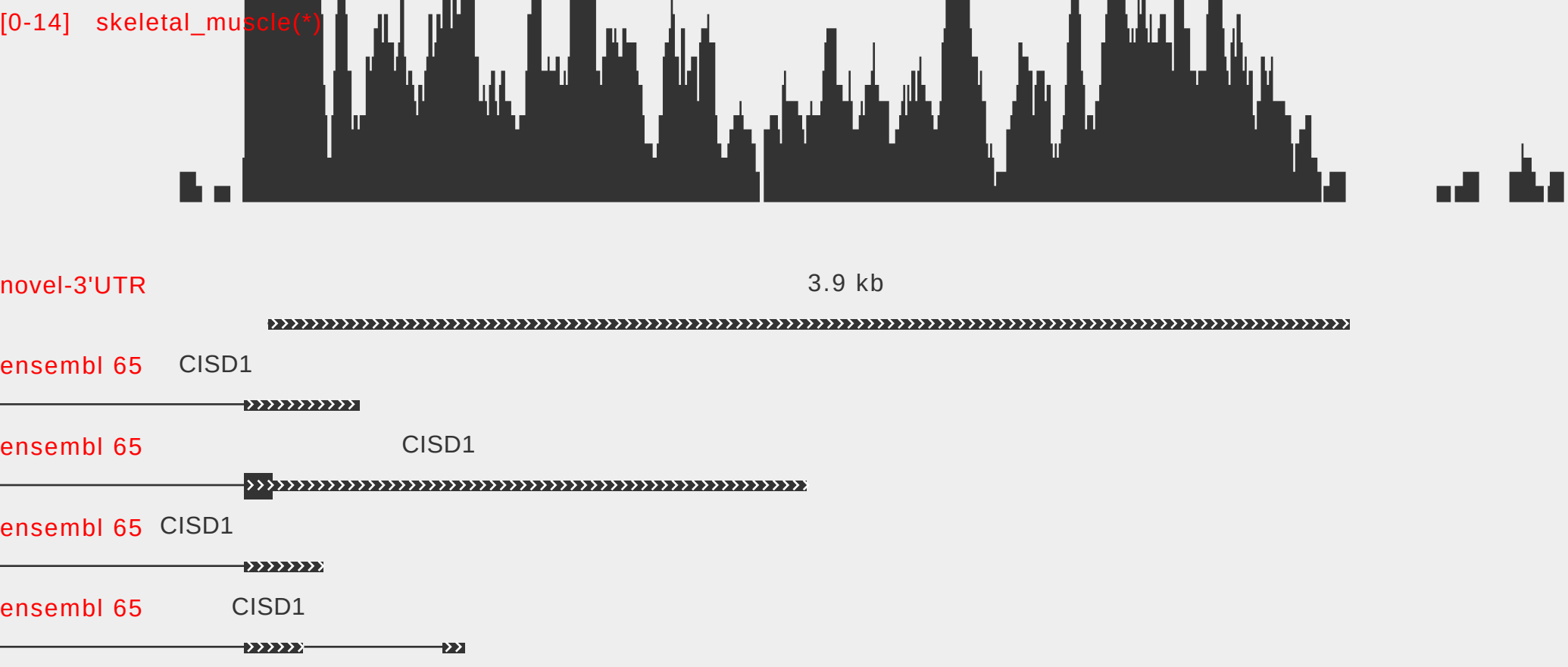

[0-26] thyroid(*)
novel-3'UTR
3.2 kb
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3

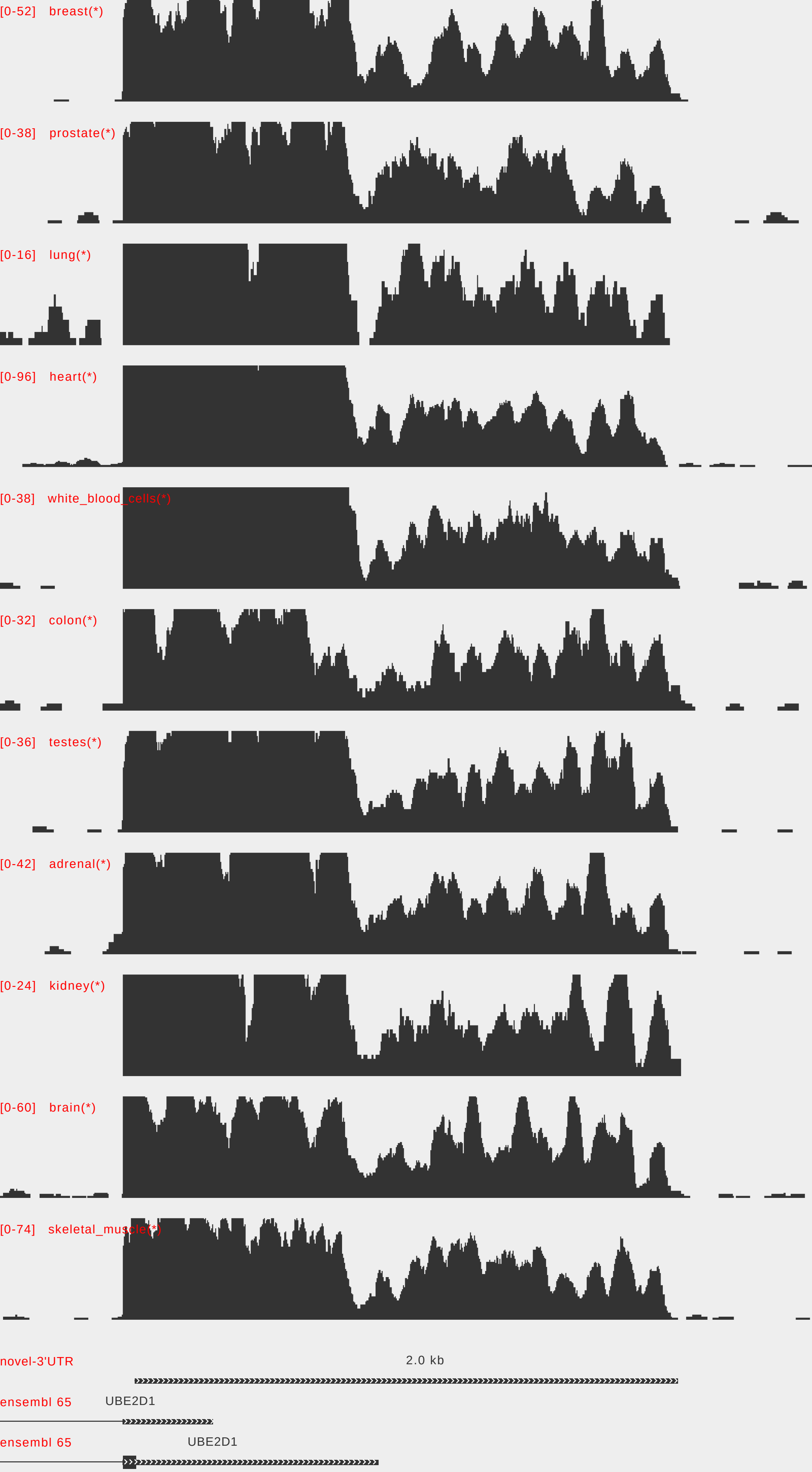

[0-10] colon(*)
novel-3'UTR
2.6 kb
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3
ensembl 65
PARD3

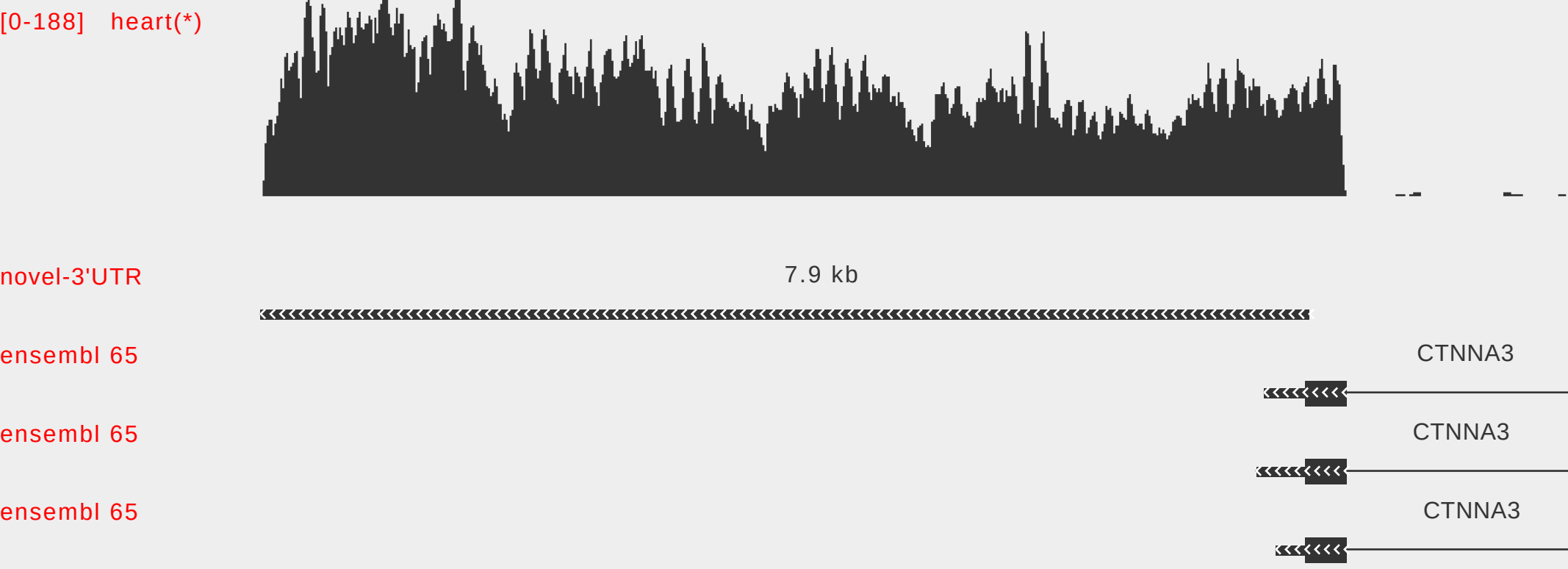

[0-14] thyroid(*)
novel-3'UTR
3.1 kb
ensembl 65
ANUBL1
ensembl 65
ANUBL1
ensembl 65
ANUBL1
ensembl 65
ANUBL1
ensembl 65
ANUBL1

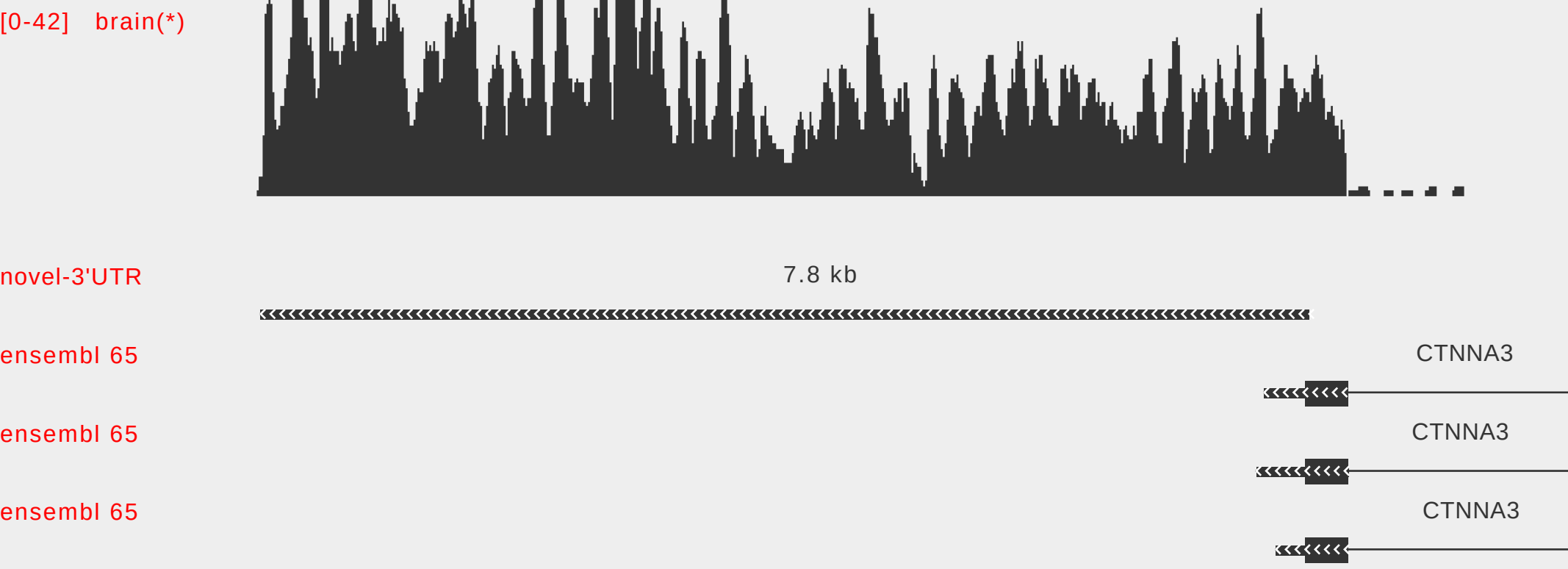

[0-54] adrenal(*)
novel-3'UTR
5.6 kb
ensembl 65 AGAP9
ensembl 65 AGAP9
ensembl 65 AGAP9
ensembl 65 AGAP9


[0-40] ovary(*)
novel-3'UTR
4.5 kb
ensembl 65
ASAH2B
ensembl 65
ASAH2B
ensembl 65
ASAH2B
ensembl 65
ASAH2B


[0-14] skeletal_muscle(*)
novel-3'UTR
3.9 kb
ensembl 65
CISD1
ensembl 65
CISD1
ensembl 65
CISD1
ensembl 65
CISD1


[0-52] breast(*)
[0-38] prostate(*)
[0-16] lung(*)
[0-96] heart(*)
[0-38] white_blood_cells(*)
[0-32] colon(*)
[0-36] testes(*)
[0-42] adrenal(*)
[0-24] kidney(*)
[0-60] brain(*)
[0-74] skeletal_muscle(*)
novel-3'UTR
2.0 kb
ensembl 65
UBE2D1
ensembl 65
UBE2D1

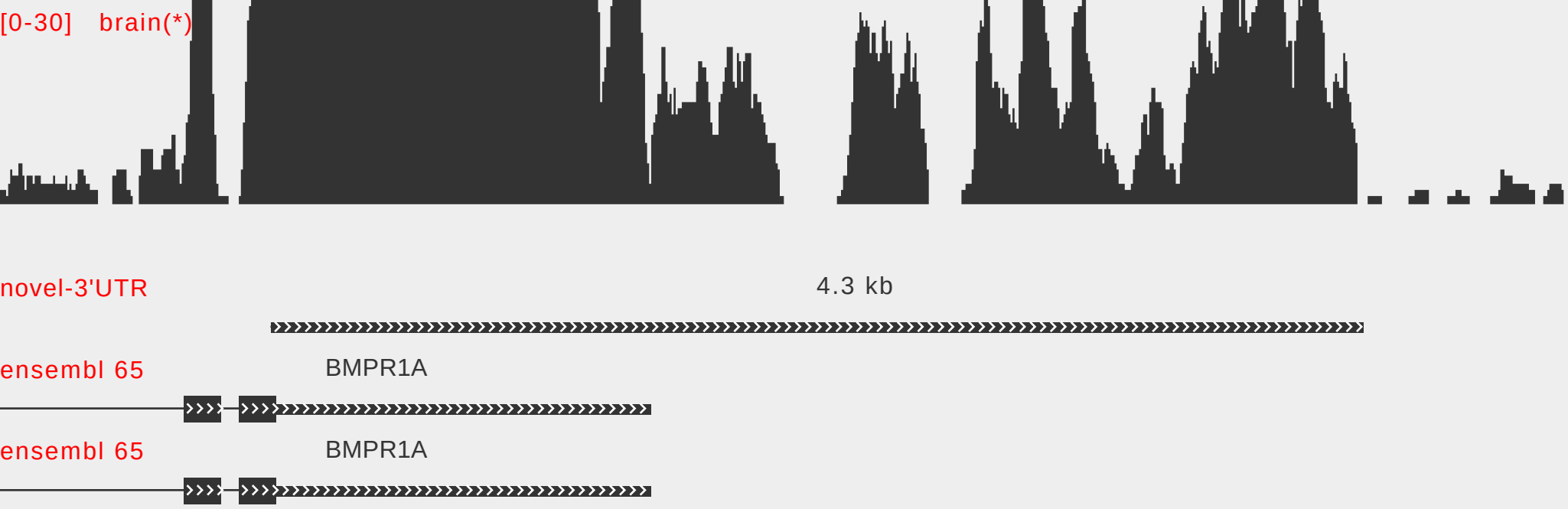

[0-188] heart(*)
novel-3'UTR
7.9 kb
ensembl 65
CTNNA3
ensembl 65
CTNNA3
ensembl 65
CTNNA3

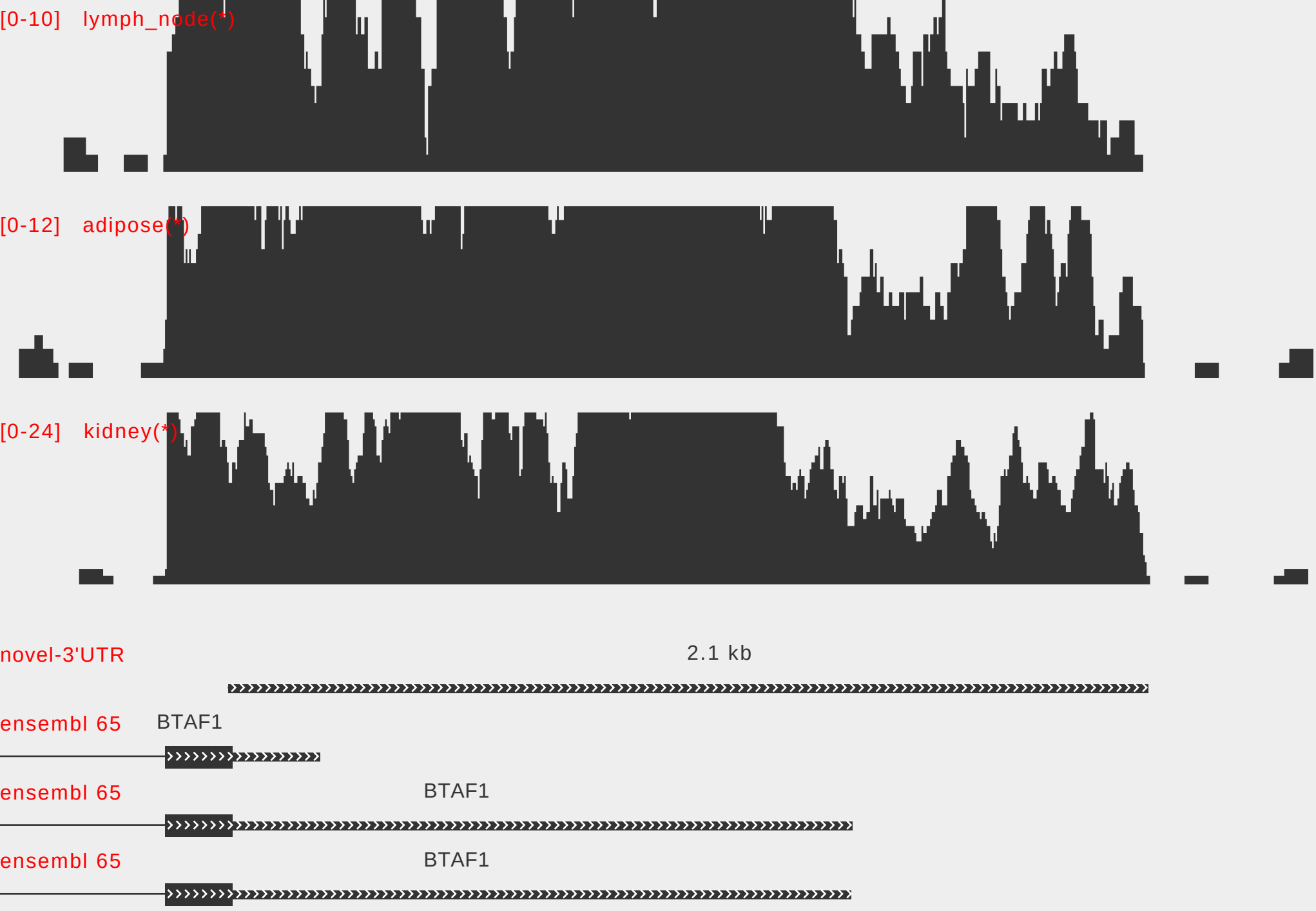

[0-42] brain(*)
novel-3'UTR
7.8 kb
ensembl 65
CTNNA3
ensembl 65
CTNNA3
ensembl 65
CTNNA3

[0-22] skeletal_muscle(*)
novel-3'UTR
13.1 kb
ensembl 65 MYPN
ensembl 65 MYPN
ensembl 65 MYPN
ensembl 65 MYPN

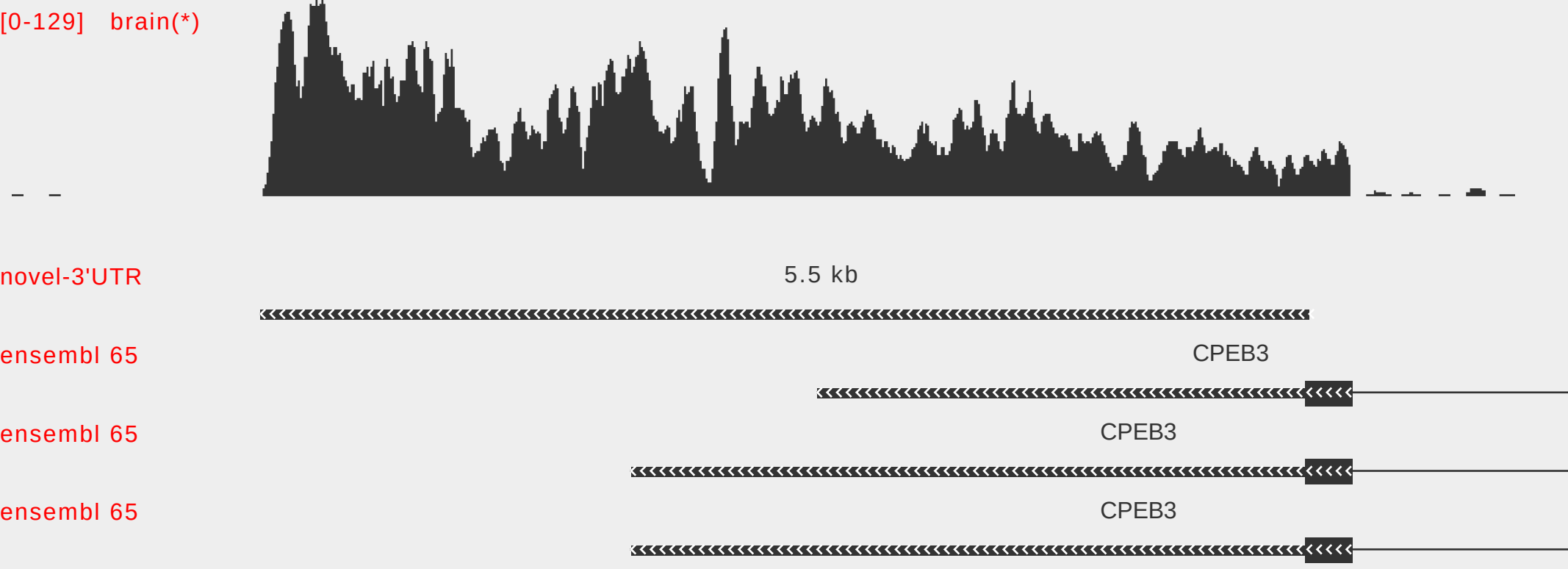
[0-22] heart(*)
[0-34] thyroid(*)
[0-12] kidney(*)
[0-62] brain(*)
novel-3'UTR
5.2 kb
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
SAR1A
ensembl 65
TYSND1
ensembl 65
TYSND1
ensembl 65
TYSND1

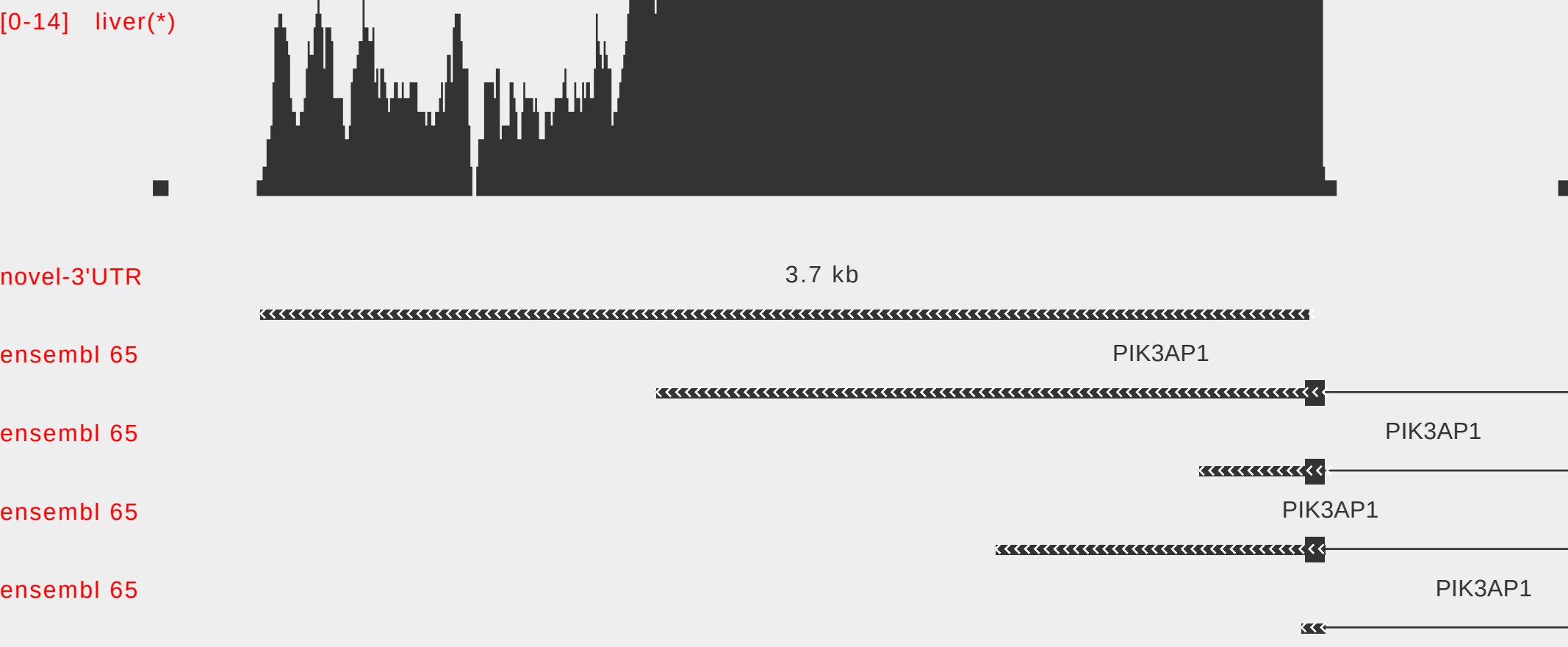
[0-90] brain(*)
novel-3'UTR
8.2 kb
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1
ensembl 65
KCNMA1

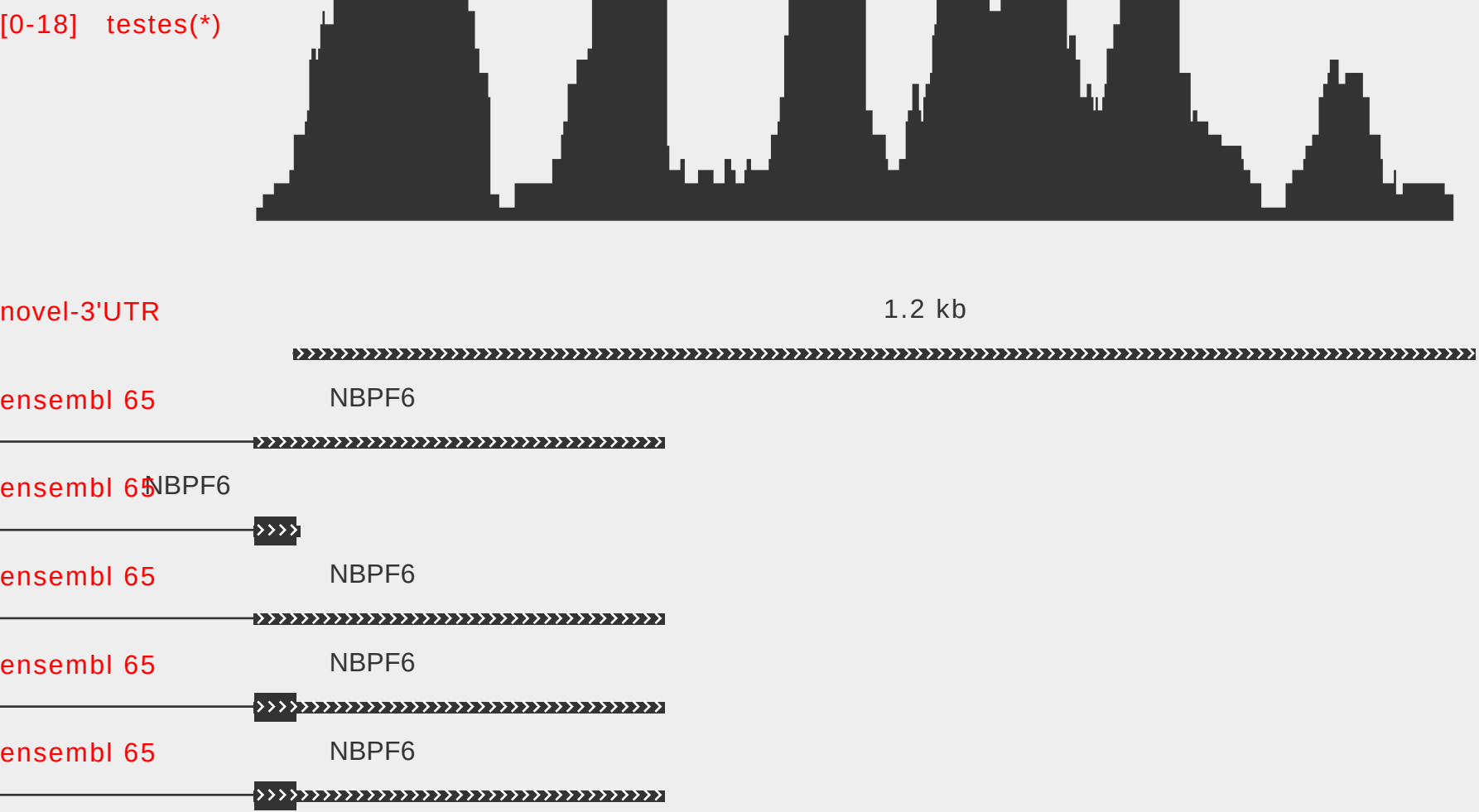

[0-30] brain(*)
novel-3'UTR
4.3 kb
ensembl 65
BMPR1A
ensembl 65
BMPR1A

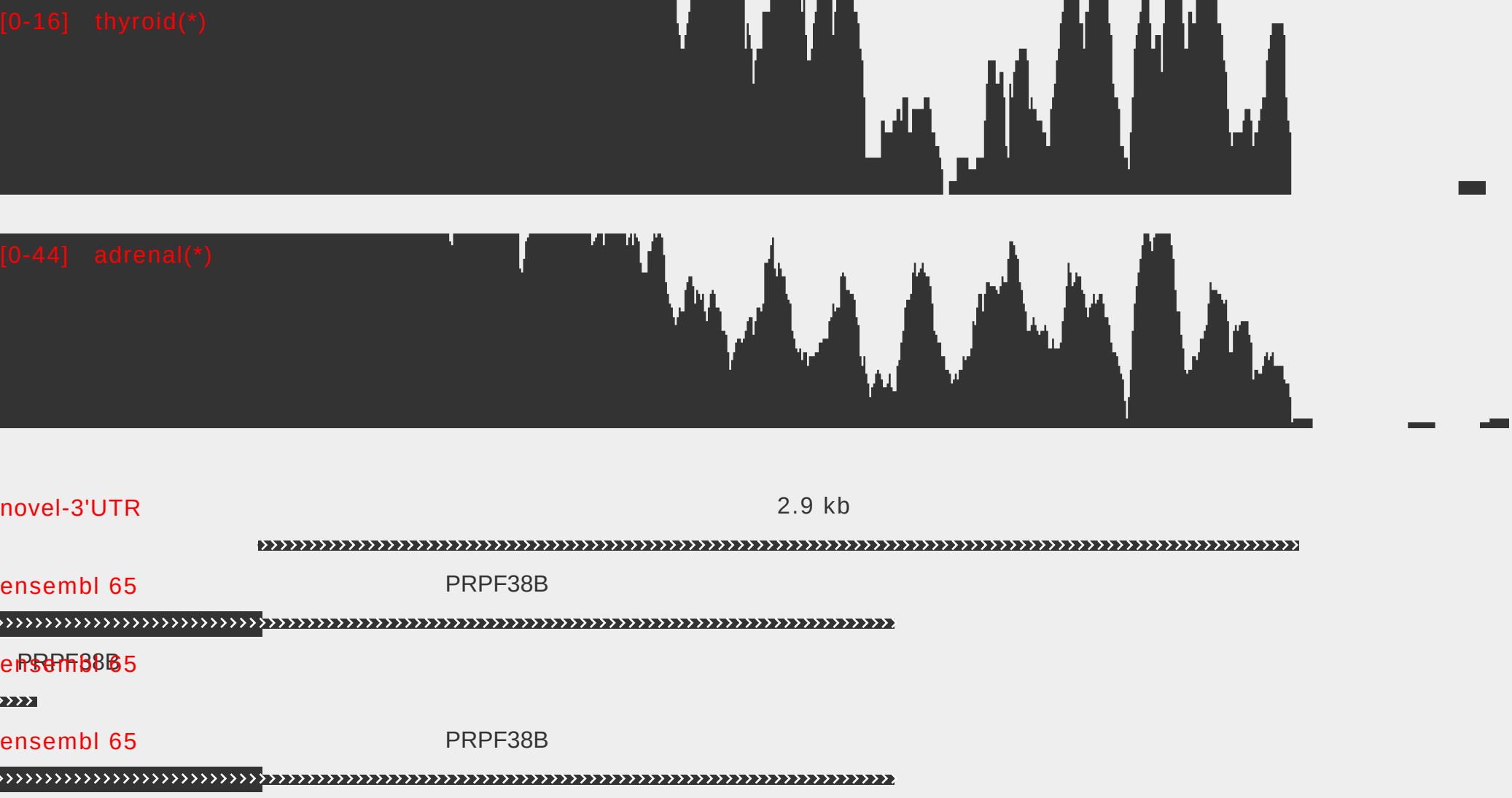

[0-10] lymph_node(*)
[0-12] adipose(*)
[0-24] kidney(*)
novel-3'UTR
2.1 kb
ensembl 65
BTAF1
ensembl 65
BTAF1
ensembl 65
BTAF1

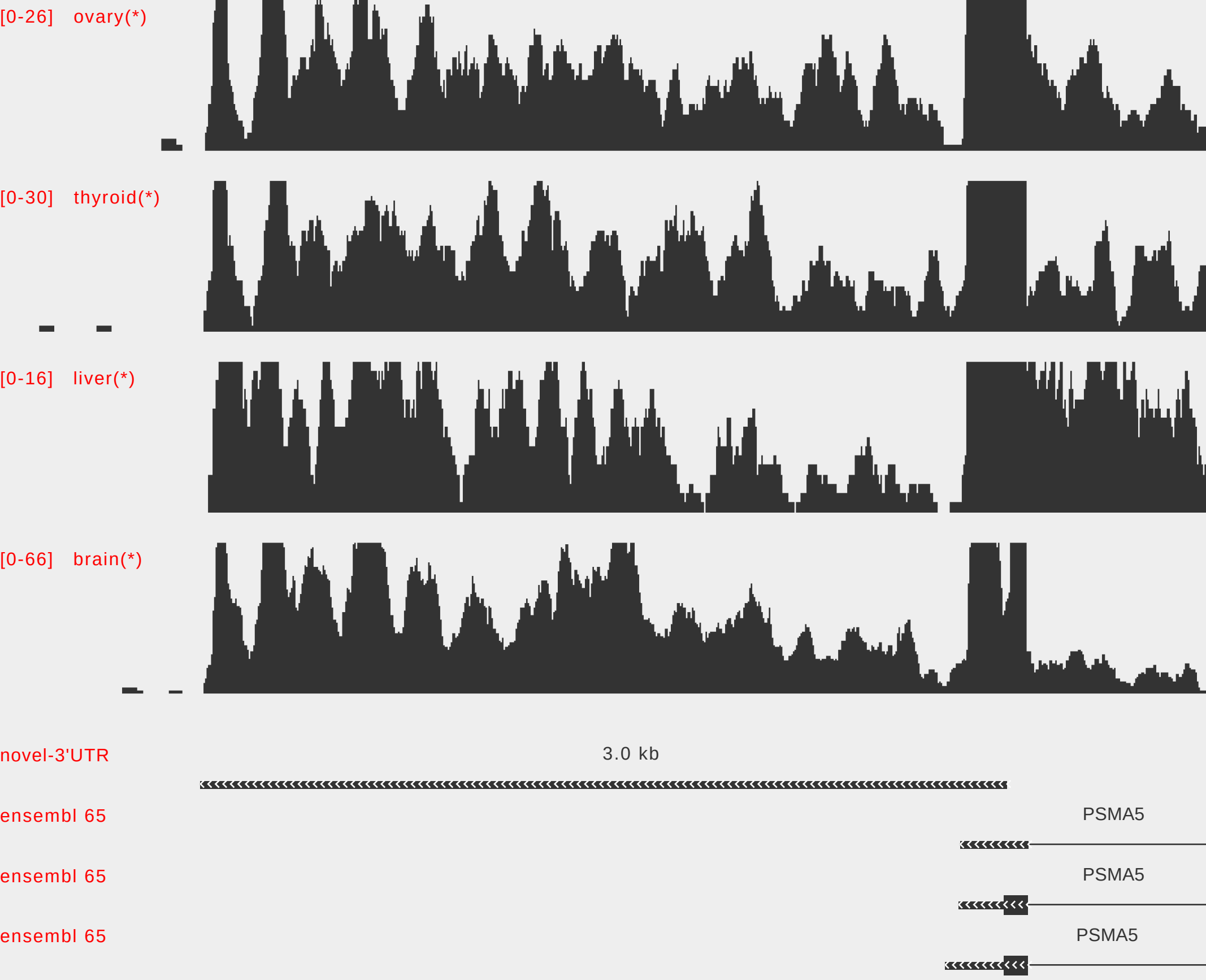
[0-22] liver(*)
novel-3'UTR
2.1 kb
ensembl 65
BTAF1
ensembl 65
BTAF1
ensembl 65
BTAF1

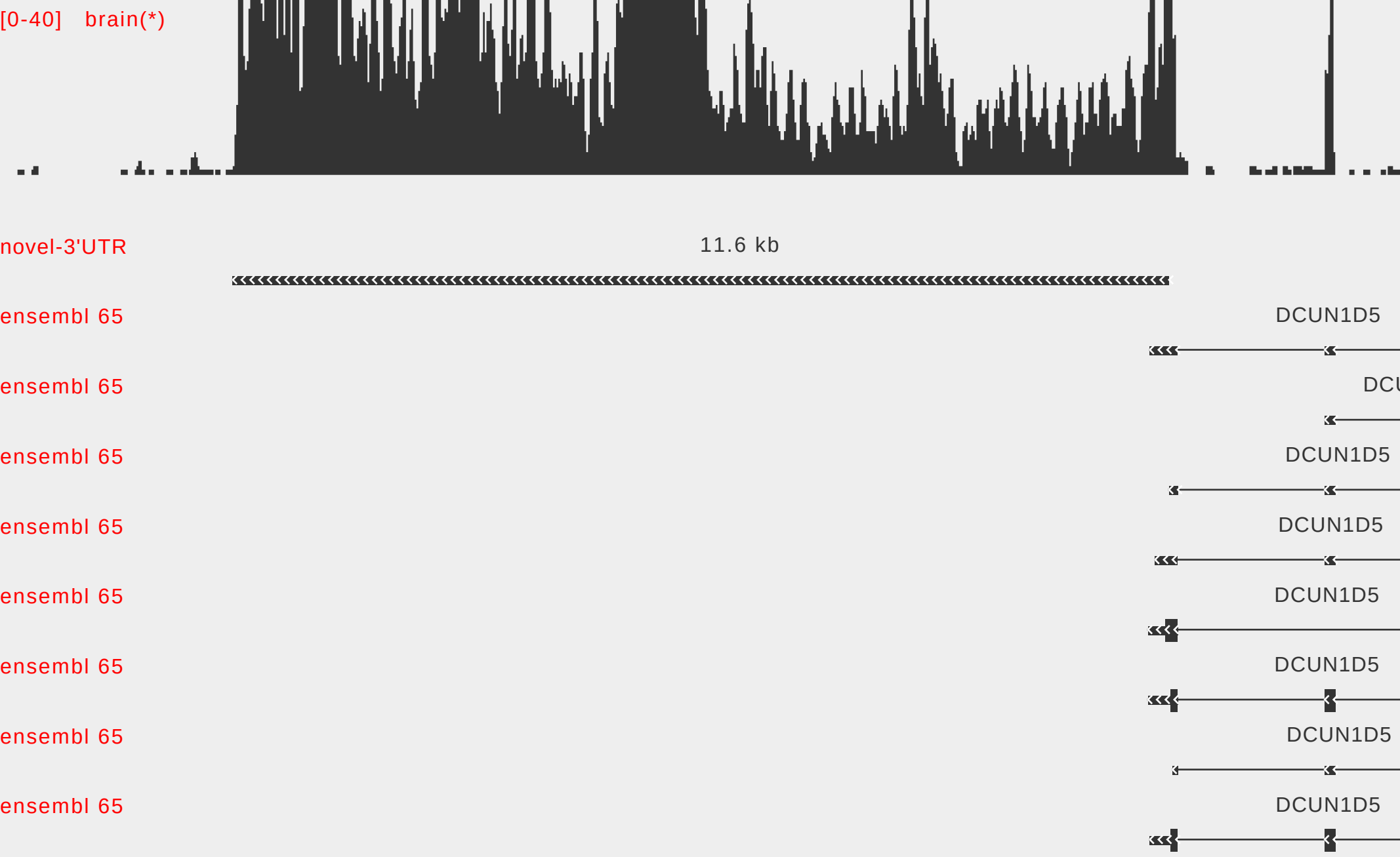

[0-129] brain(*)
novel-3'UTR
5.5 kb
ensembl 65
CPEB3
ensembl 65
CPEB3
ensembl 65
CPEB3

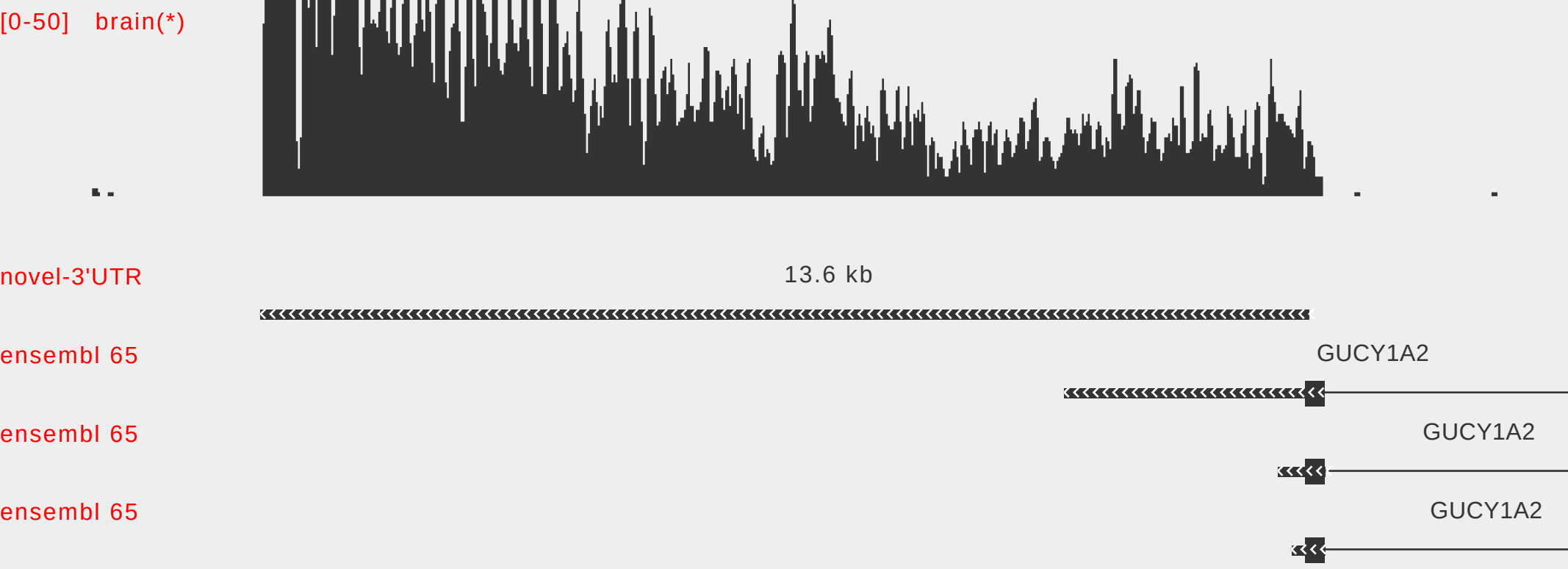

[0-14] liver(*)
novel-3'UTR
3.7 kb
ensembl 65
PIK3AP1
ensembl 65
PIK3AP1
ensembl 65
PIK3AP1
ensembl 65
PIK3AP1

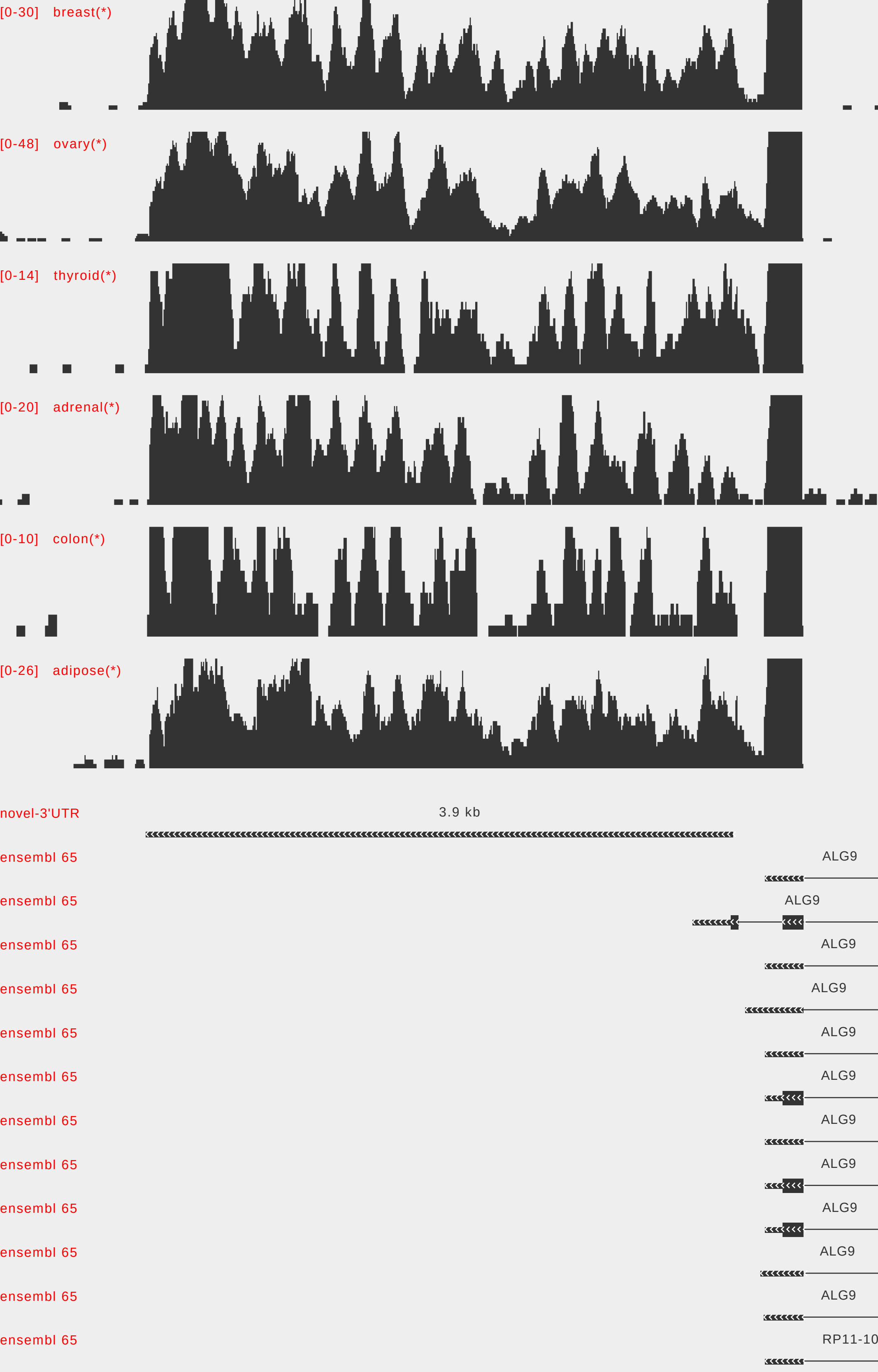

[0-18] testes(*)
novel-3'UTR
1.2 kb
ensembl 65
NBPF6
ensembl 65
NBPF6
ensembl 65
NBPF6
ensembl 65
NBPF6
ensembl 65
NBPF6

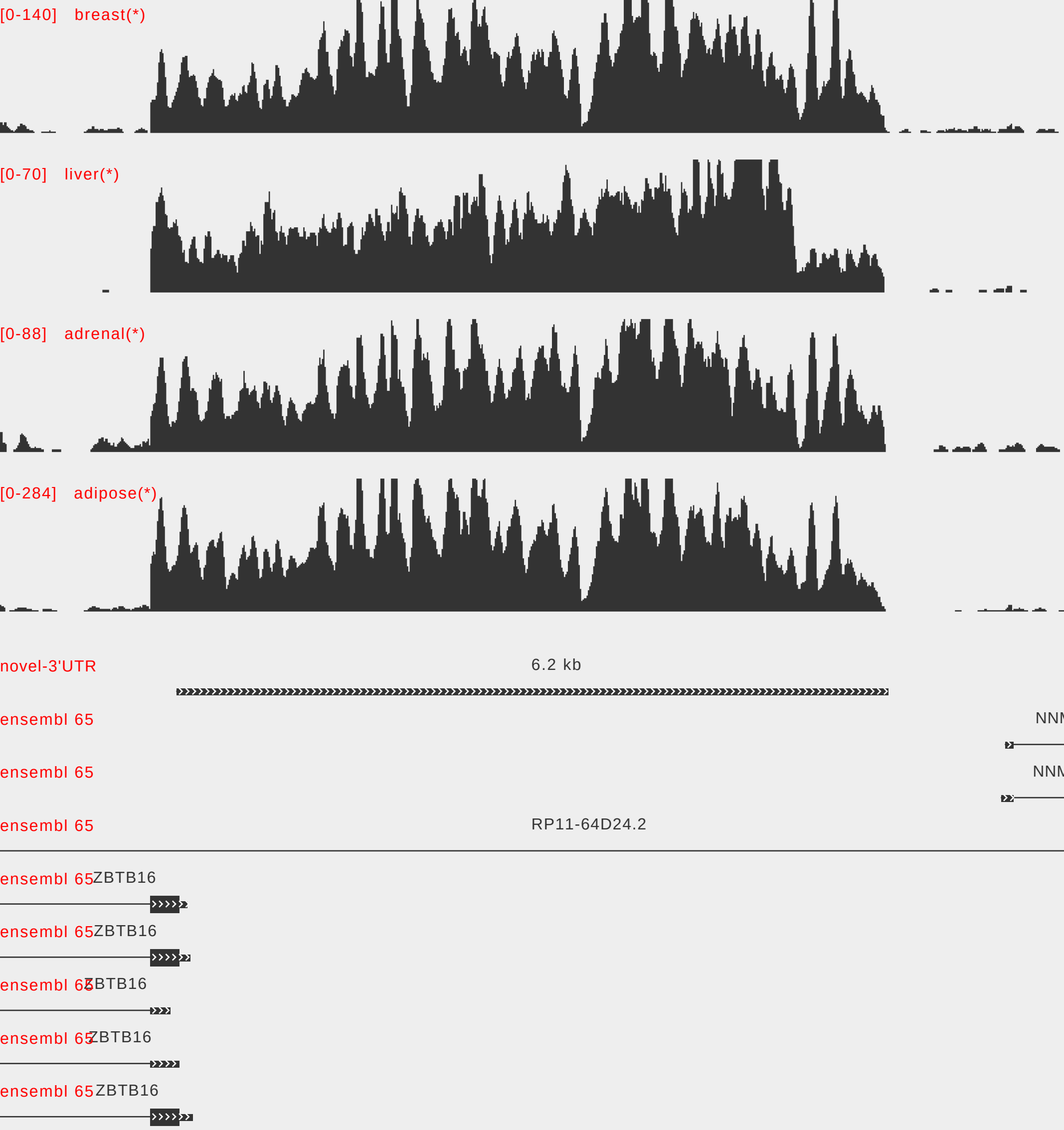

[0-16] thyroid(*)
[0-44] adrenal(*)
novel-3'UTR
2.9 kb
ensembl 65
PRPF38B
ensembl 65
PRPF38B
ensembl 65
PRPF38B

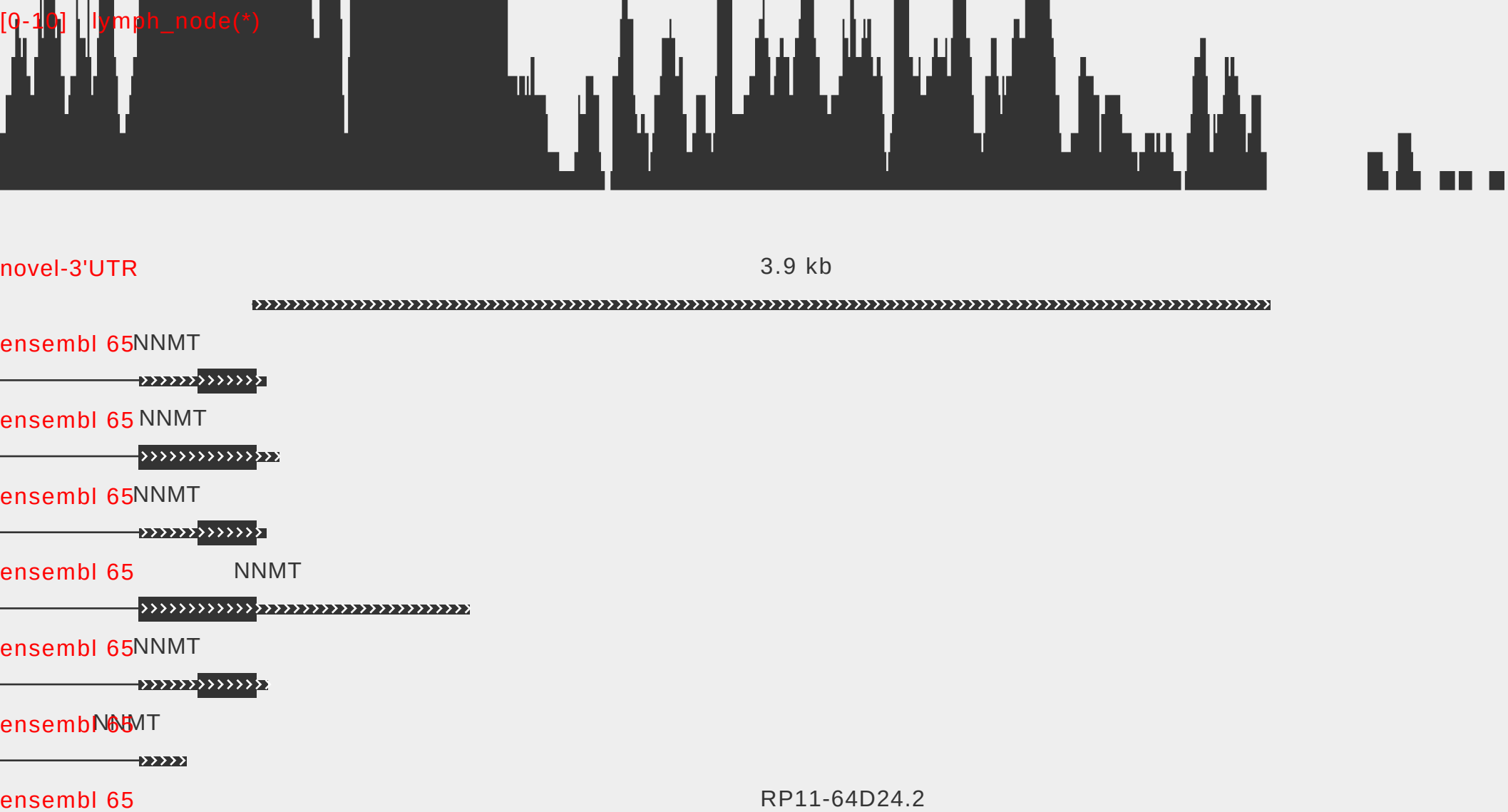

[0-26] ovary(*)
[0-30] thyroid(*)
[0-16] liver(*)
[0-66] brain(*)
novel-3'UTR
3.0 kb
ensembl 65
PSMA5
ensembl 65
PSMA5
ensembl 65
PSMA5

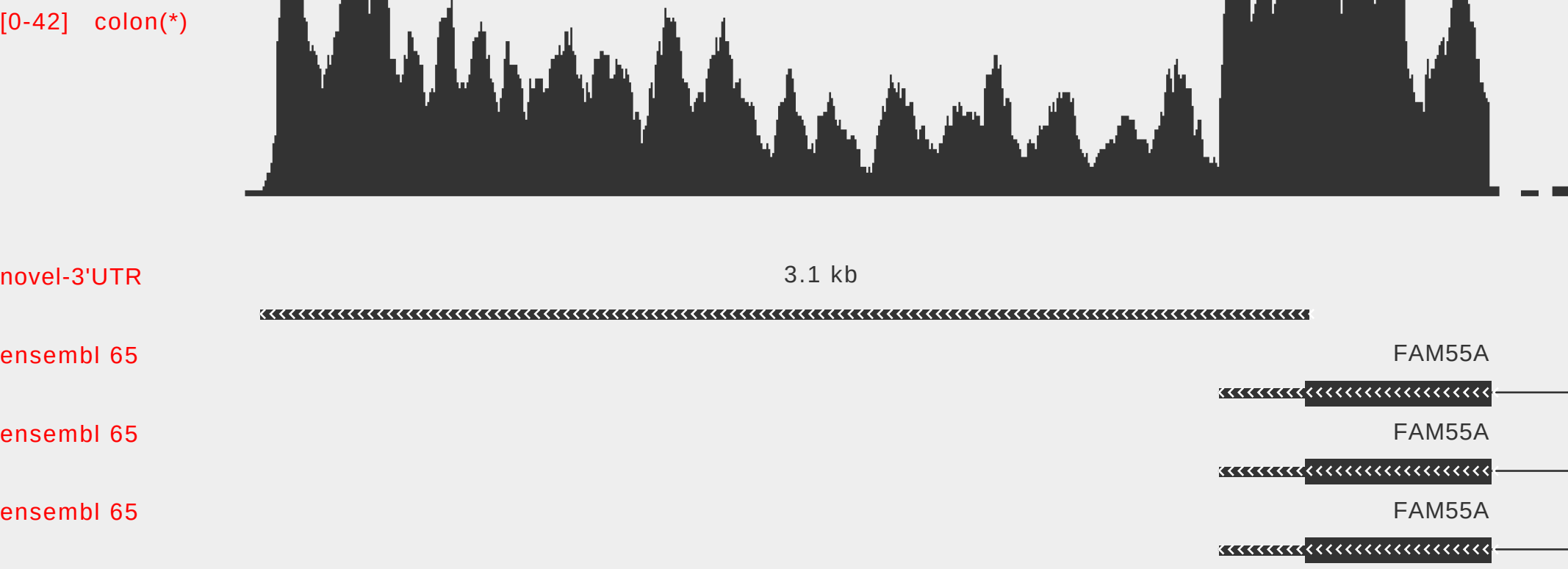

[0-40] brain(*)
novel-3'UTR
11.6 kb
ensembl 65
DCUN1D5
ensembl 65
DCU
ensembl 65
DCUN1D5
ensembl 65
DCUN1D5
ensembl 65
DCUN1D5
ensembl 65
DCUN1D5
ensembl 65
DCUN1D5
ensembl 65
DCUN1D5

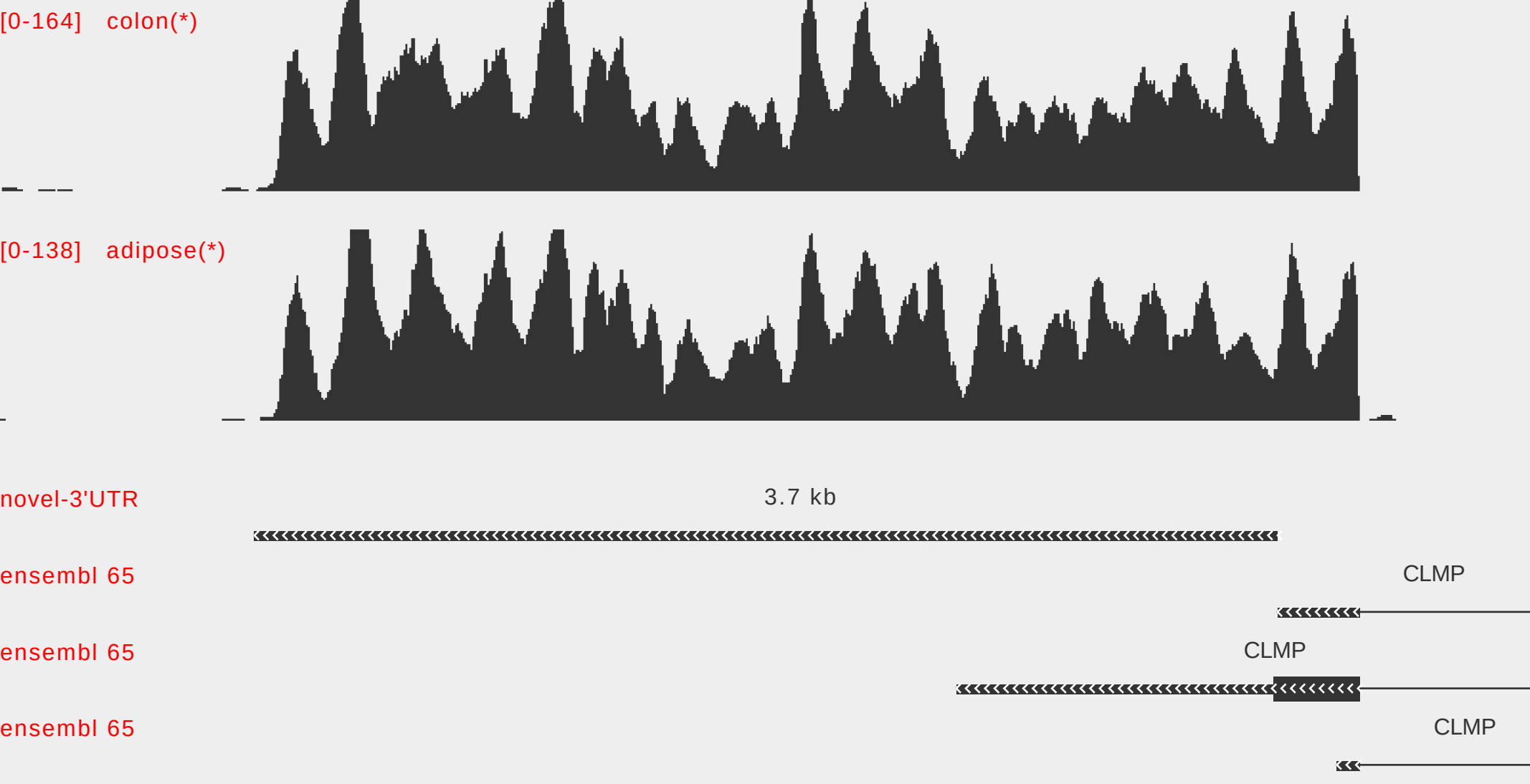

[0-50] brain(*)
novel-3'UTR
13.6 kb
ensembl 65
GUCY1A2
ensembl 65
GUCY1A2
ensembl 65
GUCY1A2

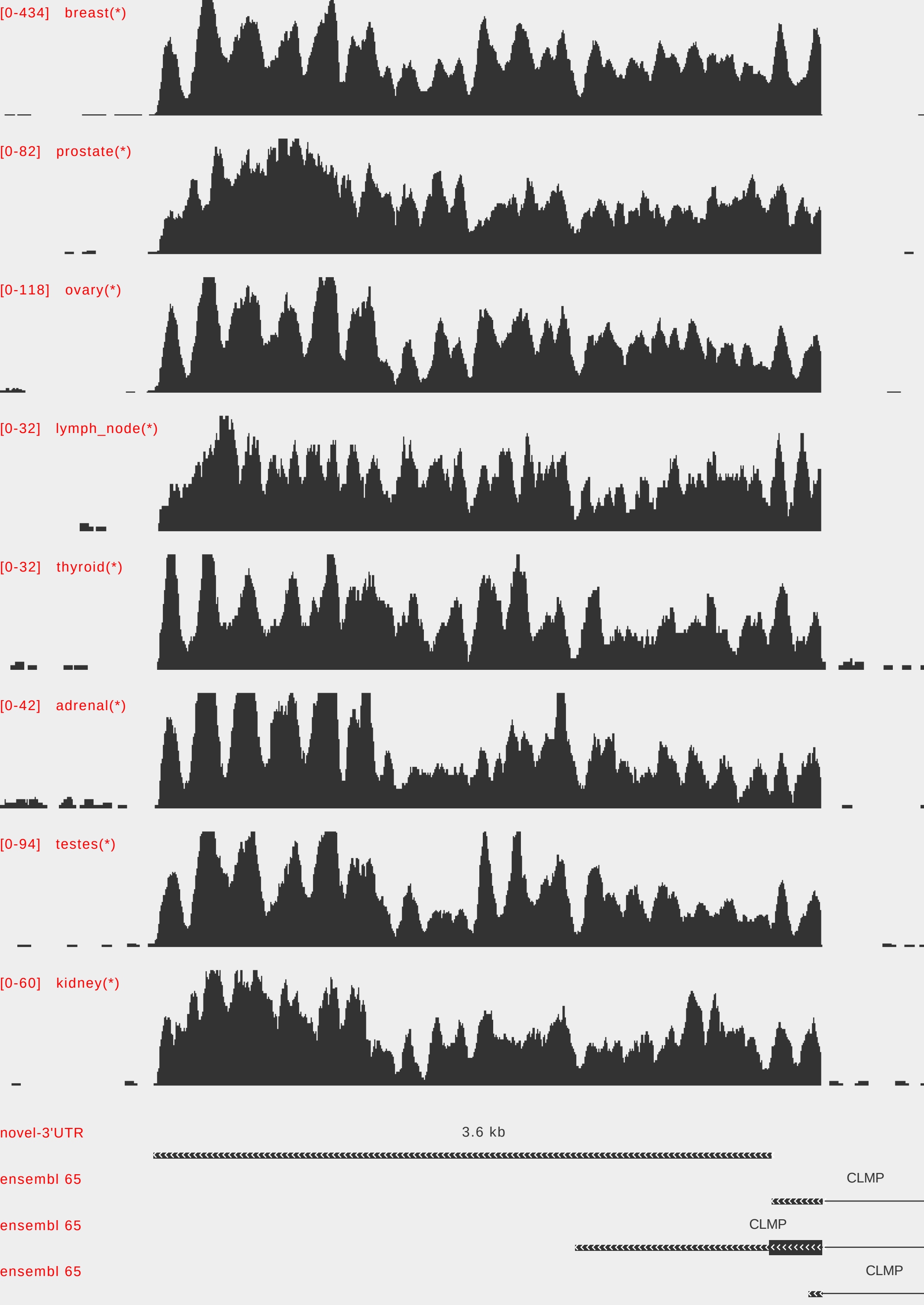

[0-30] breast(*)
[0-48] ovary(*)
[0-14] thyroid(*)
[0-20] adrenal(*)
[0-10] colon(*)
[0-26] adipose(*)
novel-3'UTR
3.9 kb
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
ALG9
ensembl 65
RP11-10

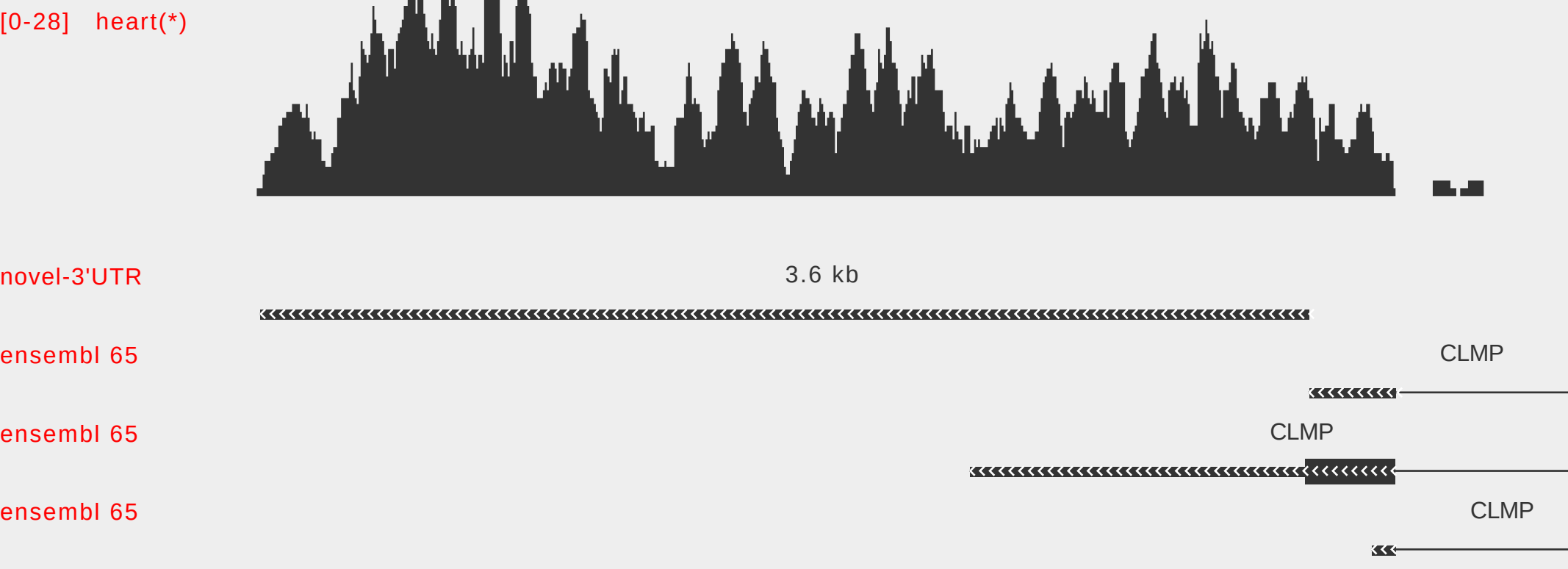

[0-140] breast(*)
[0-70] liver(*)
[0-88] adrenal(*)
[0-284] adipose(*)
novel-3'UTR
6.2 kb
ensembl 65
NNM
ensembl 65
NNM
ensembl 65
RP11-64D24.2
ensembl 65
ZBTB16
ensembl 65
ZBTB16
ZBTB16
ZBTB16
ensembl 65
ZBTB16

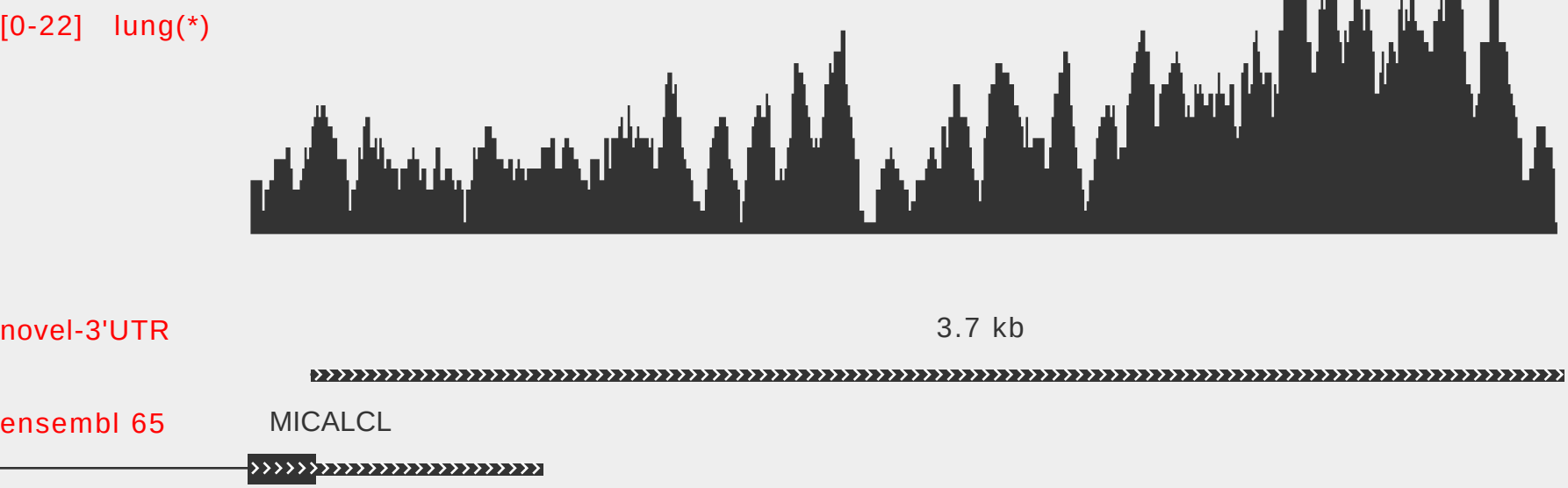

[0-10] lymph_node(*)
novel-3'UTR
3.9 kb
ensembl 65
NNMT
ensembl 65
NNMT
ensembl 65
NNMT
ensembl 65
NNMT
ensembl 65
NNMT
ensembl 65
NNMT
ensembl 65
RP11-64D24.2

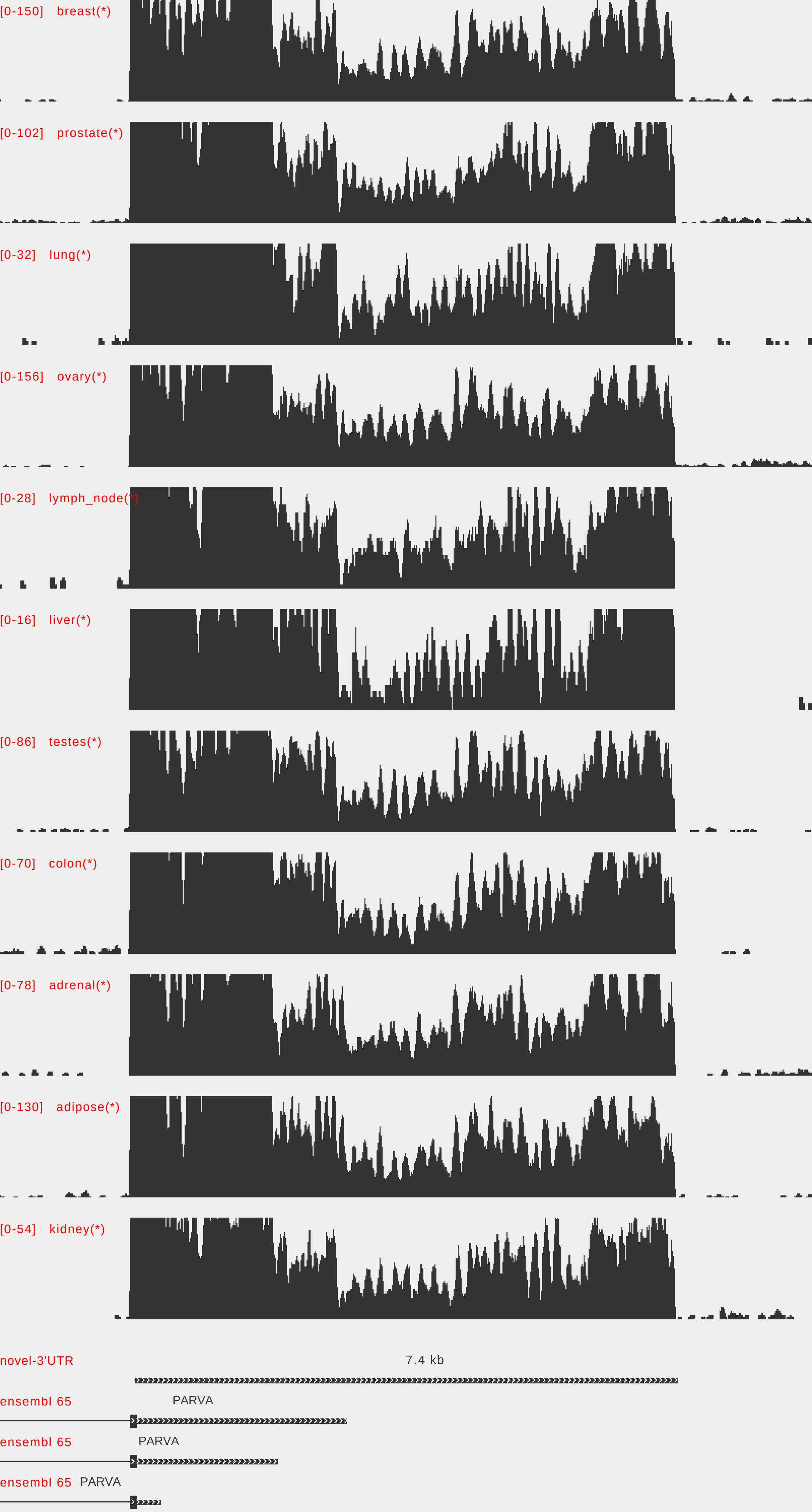

[0-42] colon(*)
novel-3'UTR
3.1 kb
ensembl 65
FAM55A
ensembl 65
FAM55A
ensembl 65
FAM55A

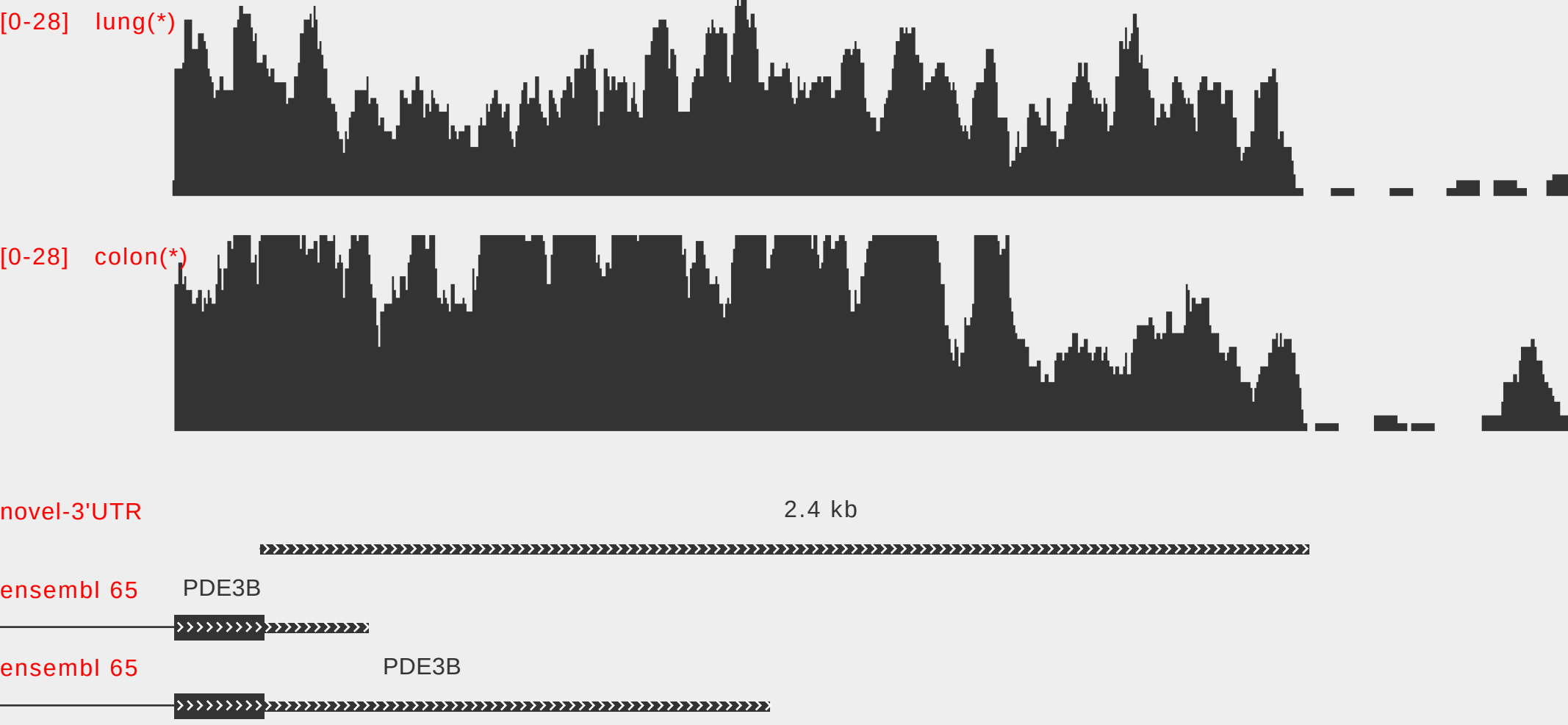

[0-164] colon(*)
[0-138] adipose(*)
novel-3'UTR
3.7 kb
ensembl 65
CLMP
ensembl 65
CLMP
ensembl 65
CLMP

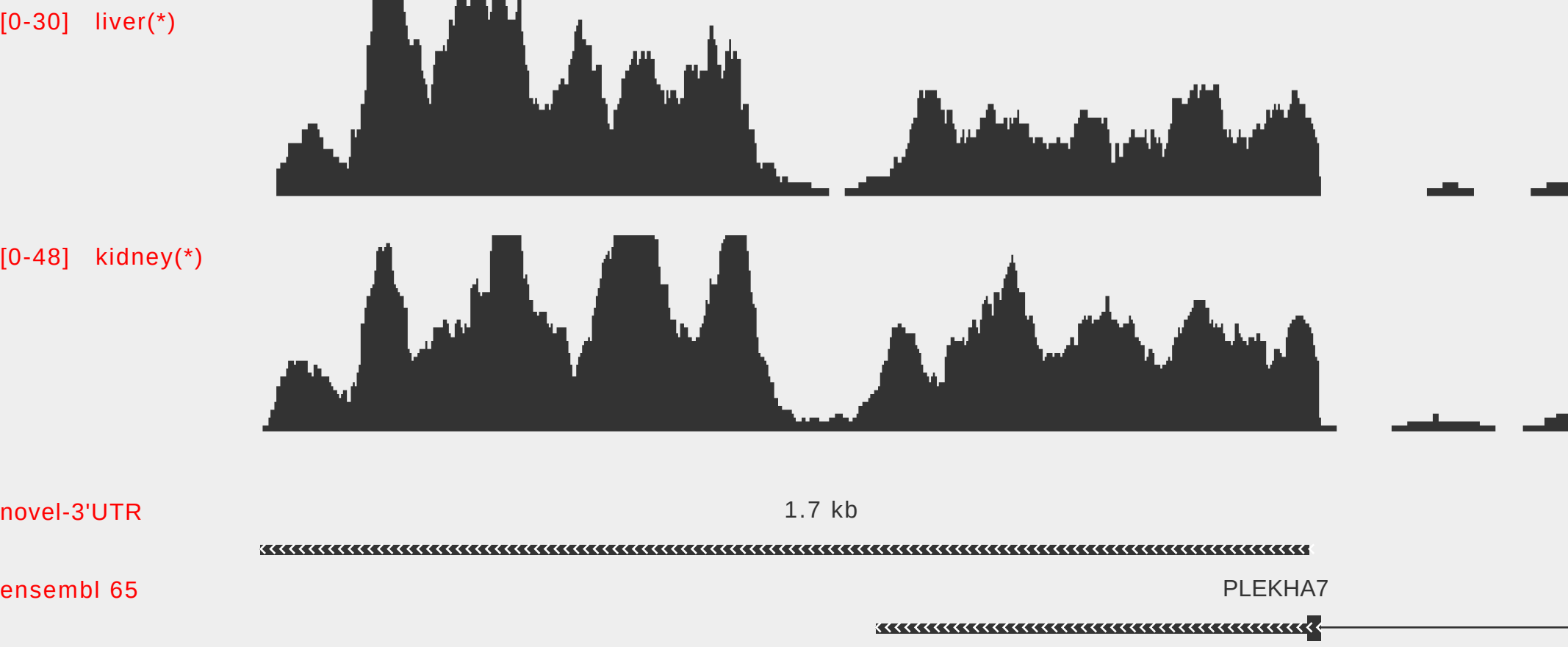

[0-434] breast(*)
[0-82] prostate(*)
[0-118] ovary(*)
[0-32] lymph_node(*)
[0-32] thyroid(*)
[0-42] adrenal(*)
[0-94] testes(*)
[0-60] kidney(*)
novel-3'UTR
3.6 kb
ensembl 65
CLMP
ensembl 65
CLMP
ensembl 65
CLMP

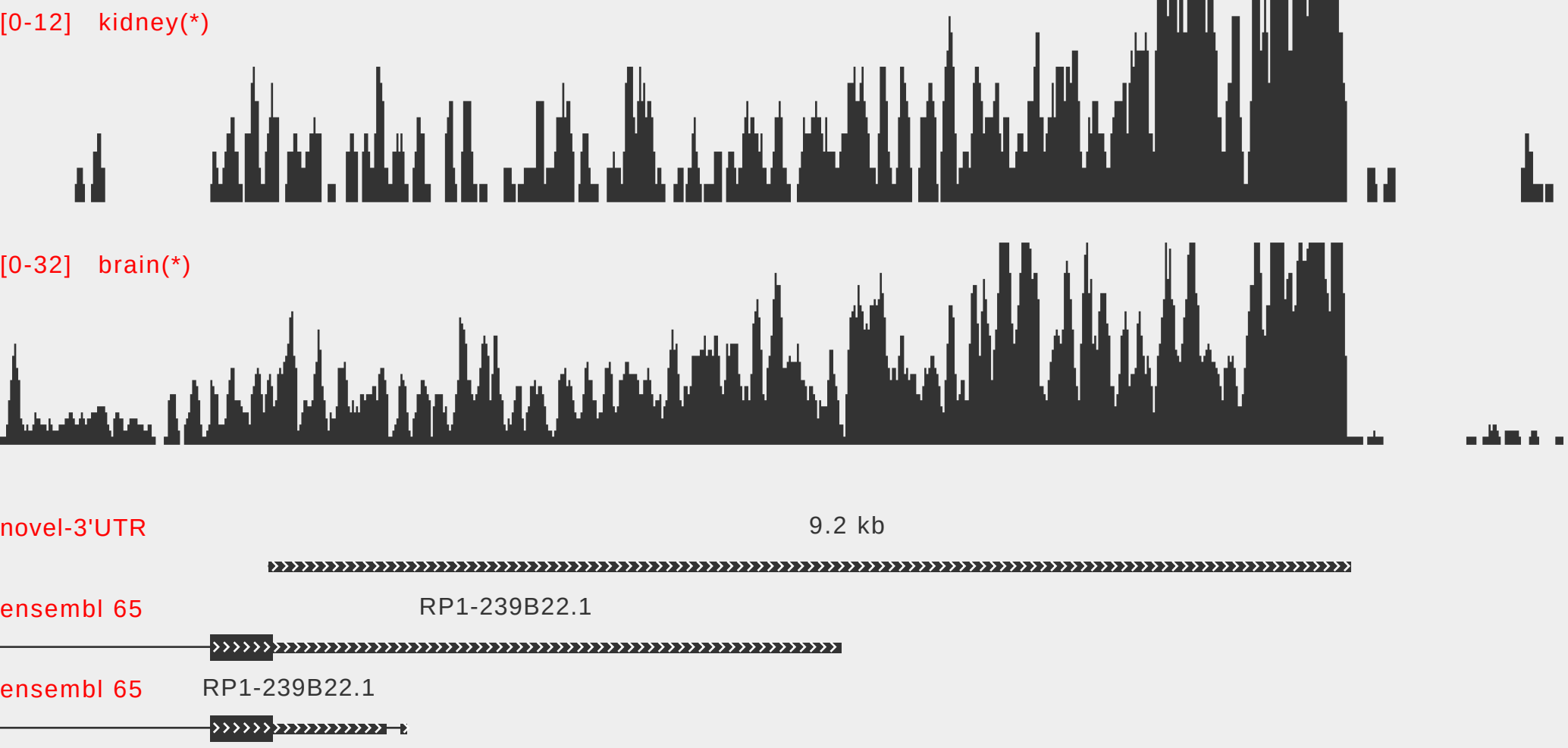

[0-28] heart(*)
novel-3'UTR
3.6 kb
ensembl 65
CLMP
ensembl 65
CLMP
ensembl 65
CLMP

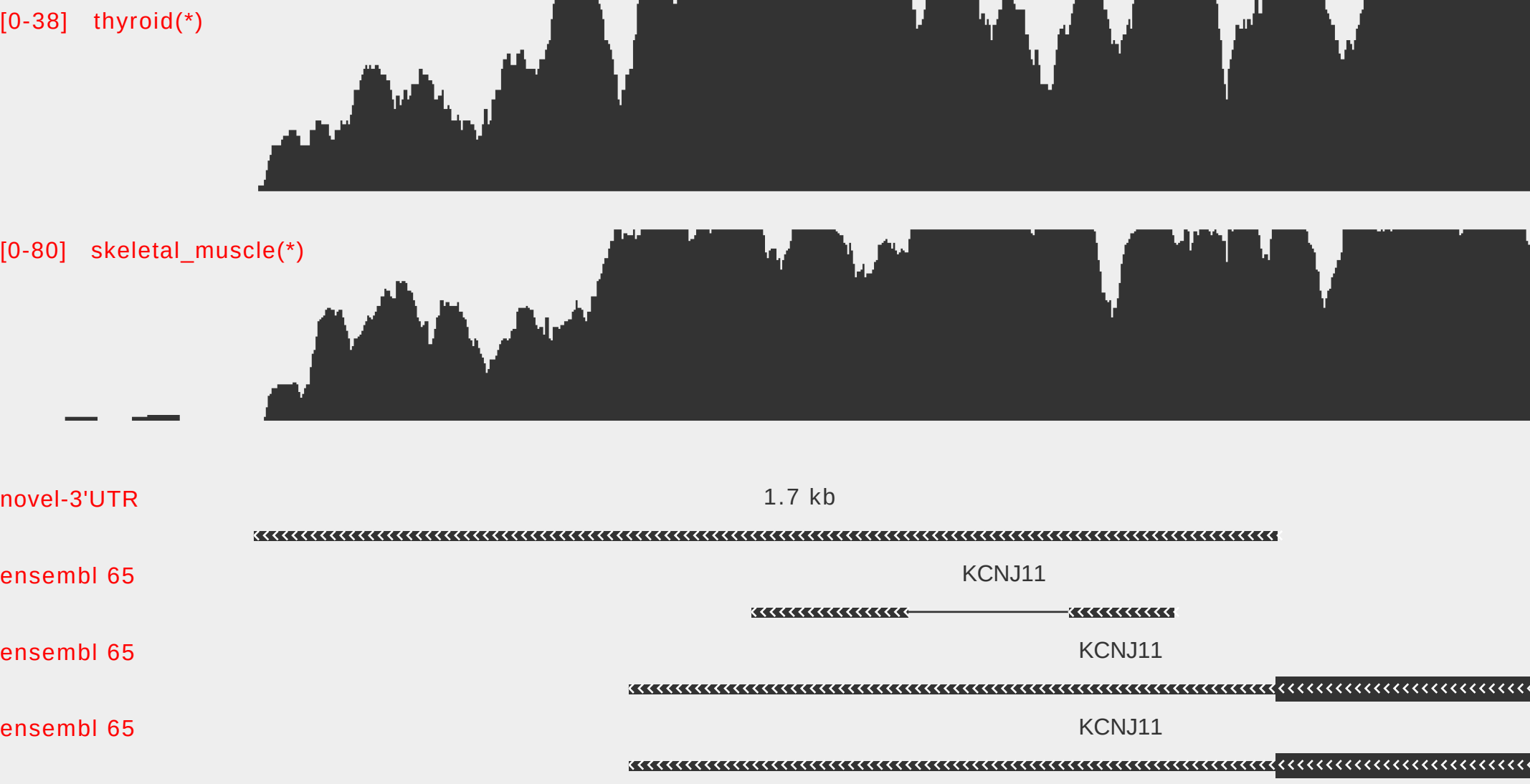

[0-22] lung(*)
novel-3'UTR
3.7 kb
ensembl 65
MICALCL

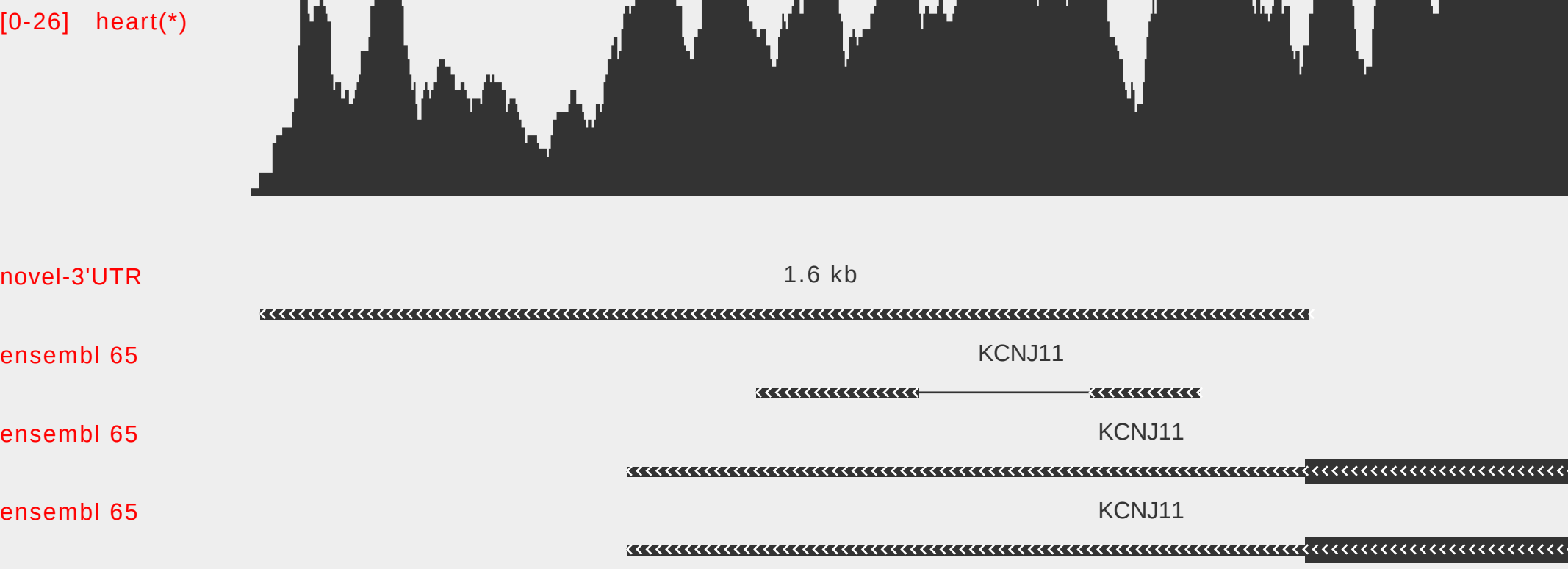

[0-150] breast(*)
[0-102] prostate(*)
[0-32] lung(*)
[0-156] ovary(*)
[0-28] lymph_node(*)
[0-16] liver(*)
[0-86] testes(*)
[0-70] colon(*)
[0-78] adrenal(*)
[0-130] adipose(*)
[0-54] kidney(*)
novel-3'UTR
7.4 kb
ensembl 65
PARVA
ensembl 65
PARVA
ensembl 65
PARVA

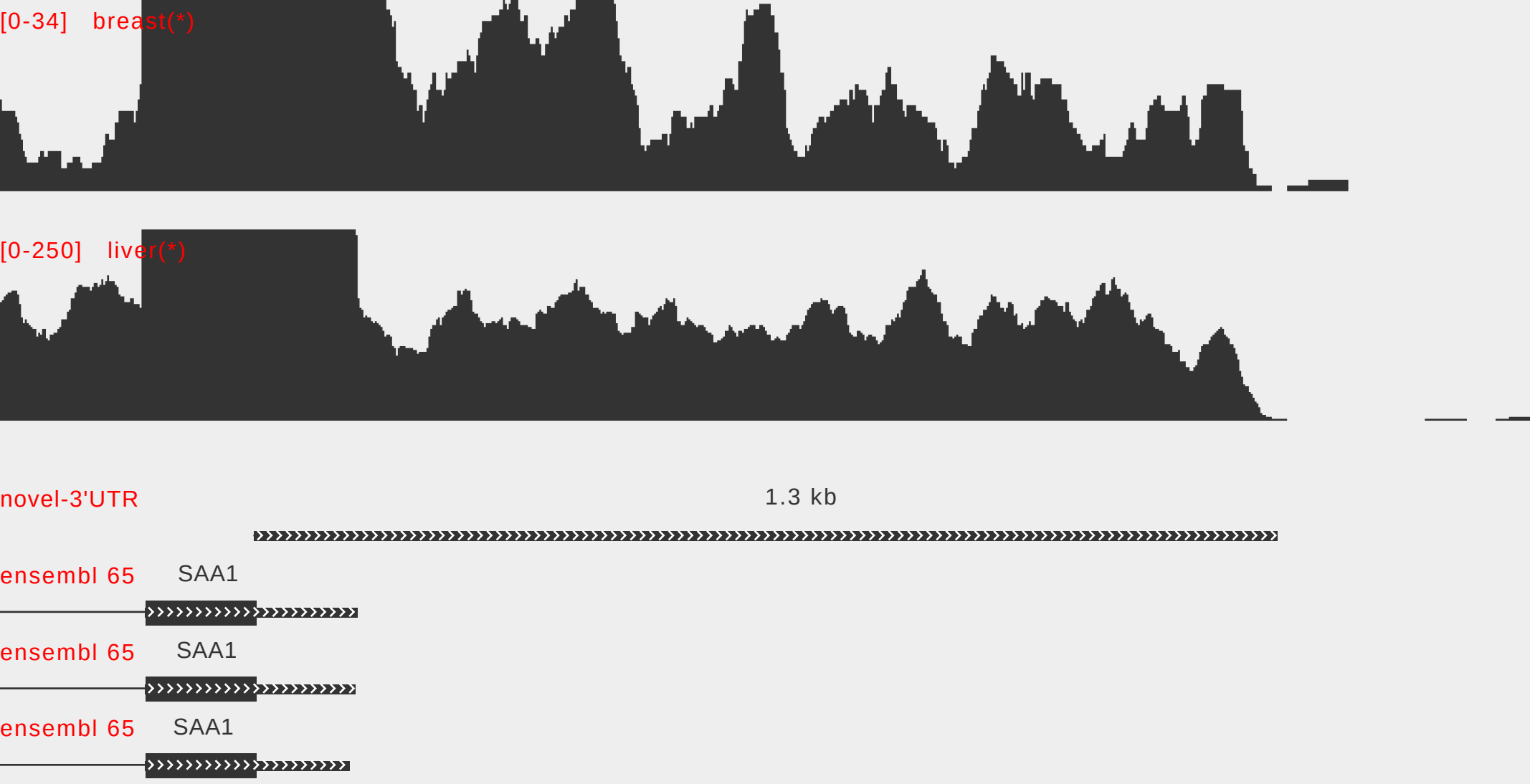

[0-28] lung(*)
[0-28] colon(*)
novel-3'UTR
2.4 kb
ensembl 65
PDE3B
ensembl 65
PDE3B

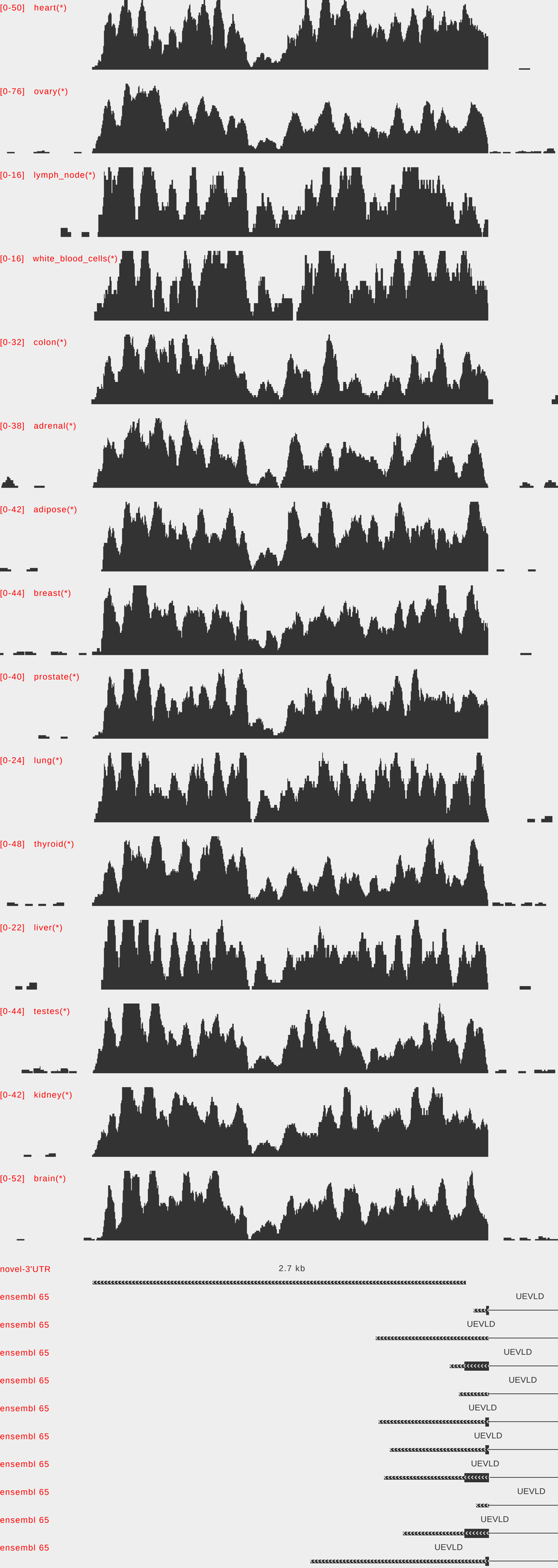

[0-30] liver(*)
[0-48] kidney(*)
novel-3'UTR
1.7 kb
ensembl 65
PLEKHA7

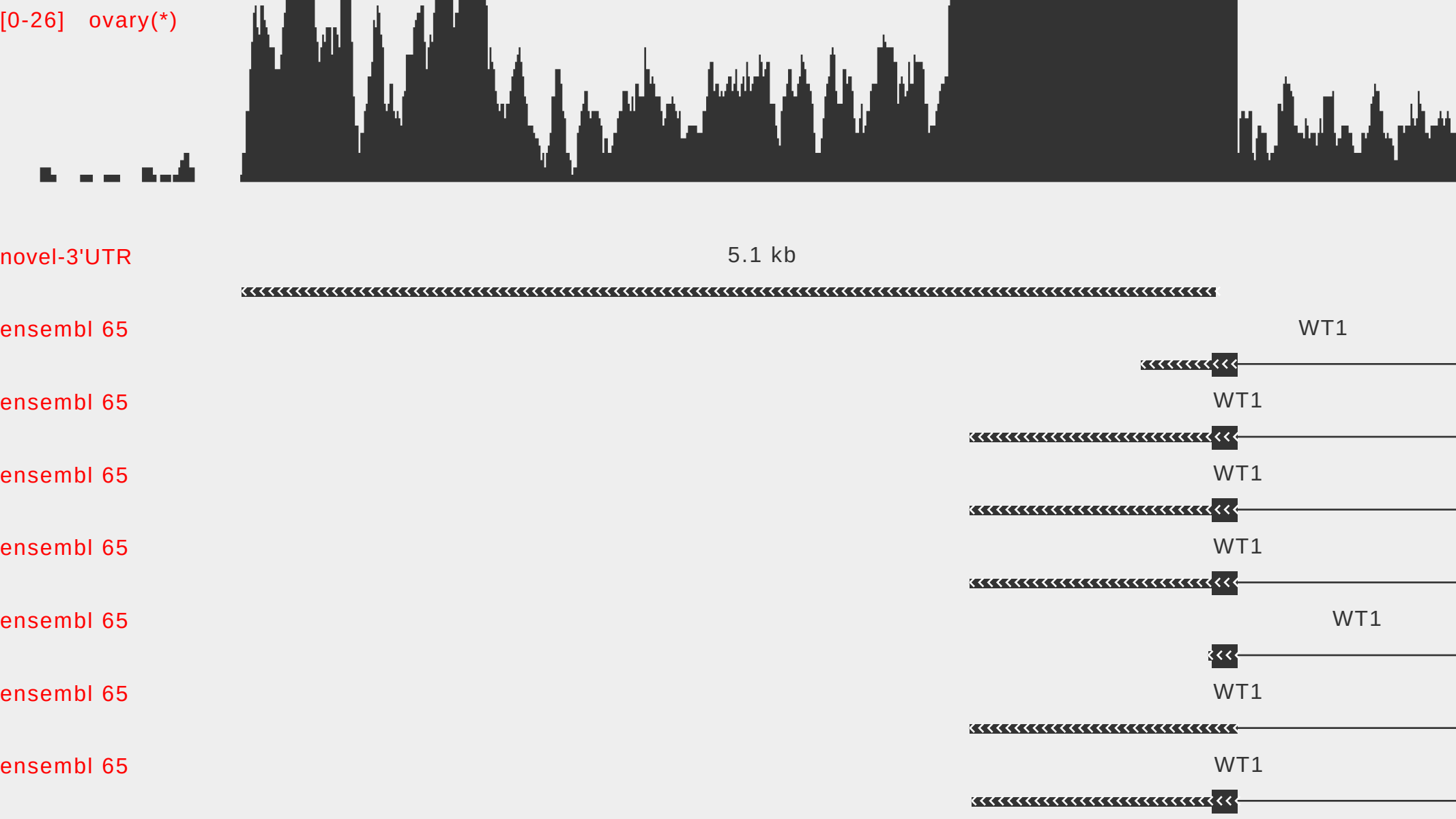

[0-12] kidney(*)
[0-32] brain(*)
novel-3'UTR
9.2 kb
ensembl 65
RP1-239B22.1
ensembl 65
RP1-239B22.1

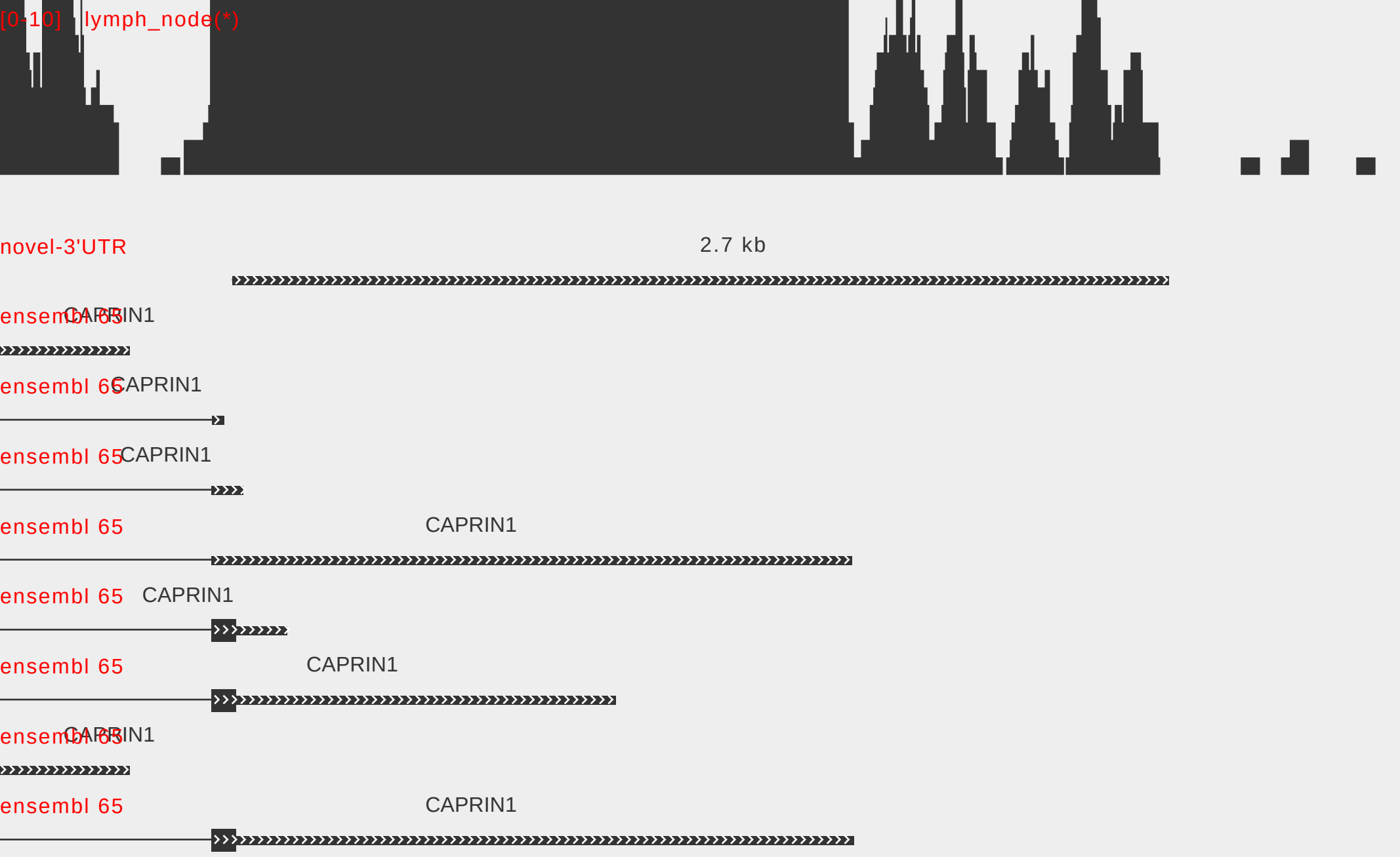

[0-38] thyroid(*)
[0-80] skeletal_muscle(*)
novel-3'UTR
1.7 kb
ensembl 65
KCNJ11
ensembl 65
KCNJ11
ensembl 65
KCNJ11

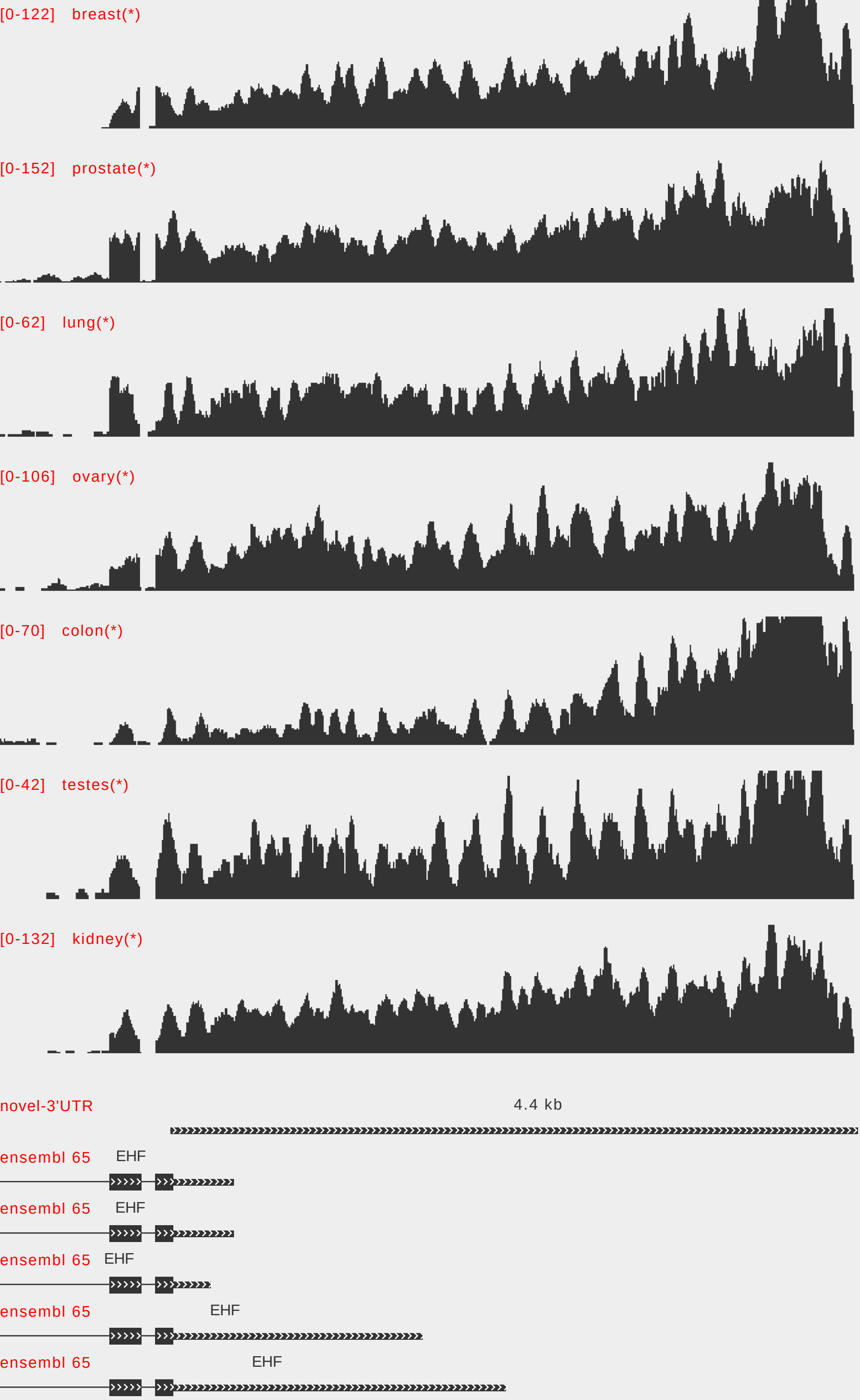

[0-26] heart(*)
novel-3'UTR
1.6 kb
ensembl 65
KCNJ11
ensembl 65
KCNJ11
ensembl 65
KCNJ11


[0-34] breast(*)
[0-250] liver(*)
novel-3'UTR
1.3 kb
ensembl 65
SAA1
ensembl 65
SAA1
ensembl 65
SAA1

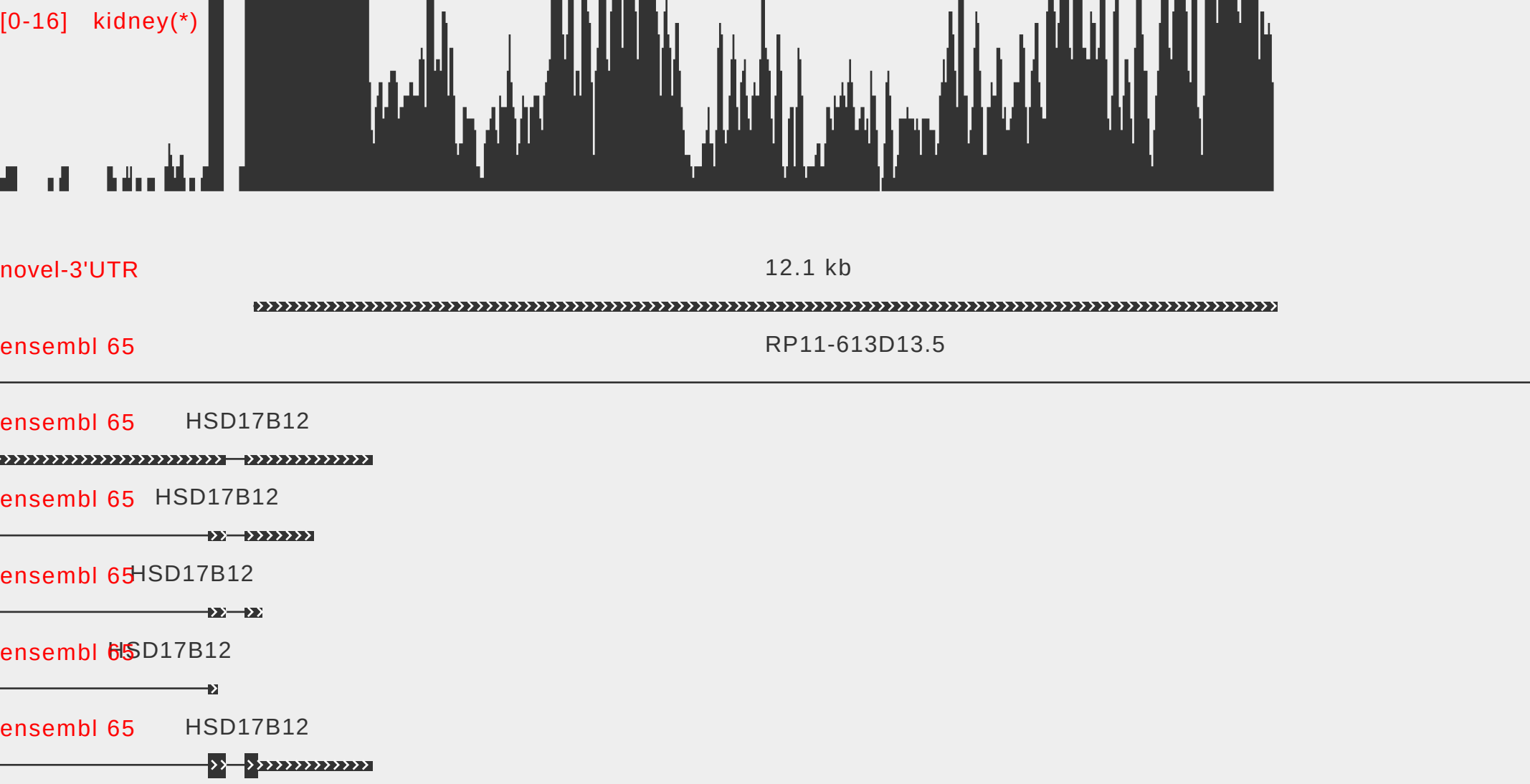

[0-50] heart(*)
[0-76] ovary(*)
[0-16] lymph_node(*)
[0-16] white_blood_cells(*)
[0-32] colon(*)
[0-38] adrenal(*)
[0-42] adipose(*)
[0-44] breast(*)
[0-40] prostate(*)
[0-24] lung(*)
[0-48] thyroid(*)
[0-22] liver(*)
[0-44] testes(*)
[0-42] kidney(*)
[0-52] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD
ensembl 65
UEVLD

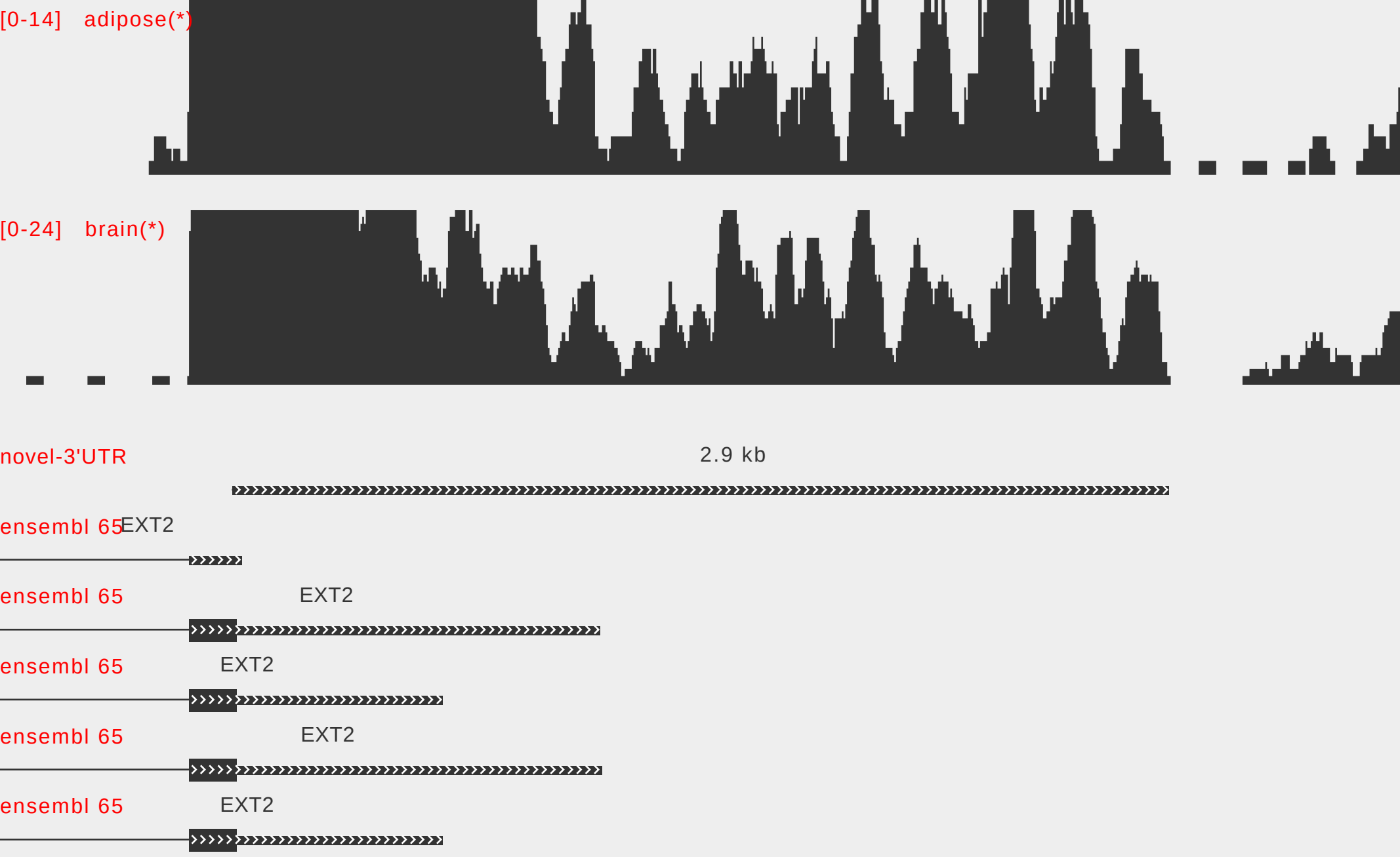

[0-26] ovary(*)
novel-3'UTR
5.1 kb
ensembl 65
WT1
ensembl 65
WT1
ensembl 65
WT1
ensembl 65
WT1
ensembl 65
WT1
ensembl 65
WT1
ensembl 65
WT1

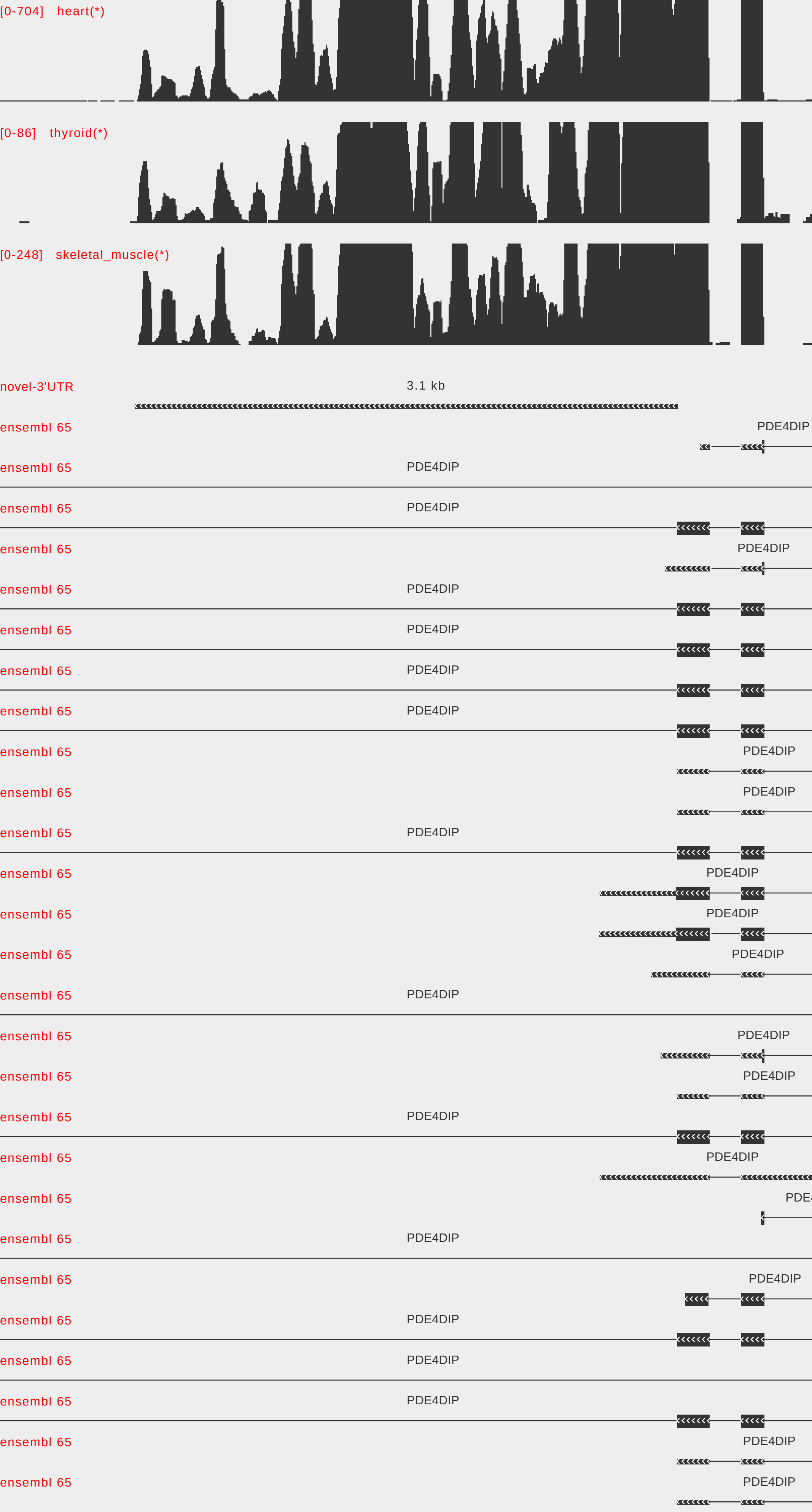

[0-10] lymph_node(*)
novel-3'UTR
2.7 kb
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1
ensembl 65
CAPRIN1

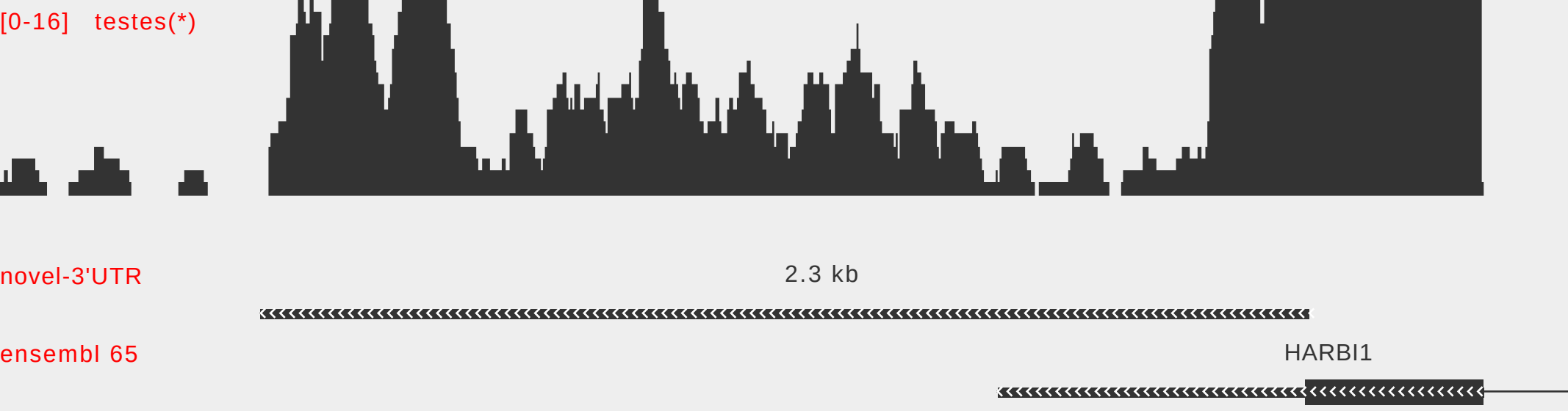

[0-122] breast(*)
[0-152] prostate(*)
[0-62] lung(*)
[0-106] ovary(*)
[0-70] colon(*)
[0-42] testes(*)
[0-132] kidney(*)
novel-3'UTR
4.4 kb
ensembl 65
EHF
ensembl 65
EHF
ensembl 65
EHF
ensembl 65
EHF
ensembl 65
EHF

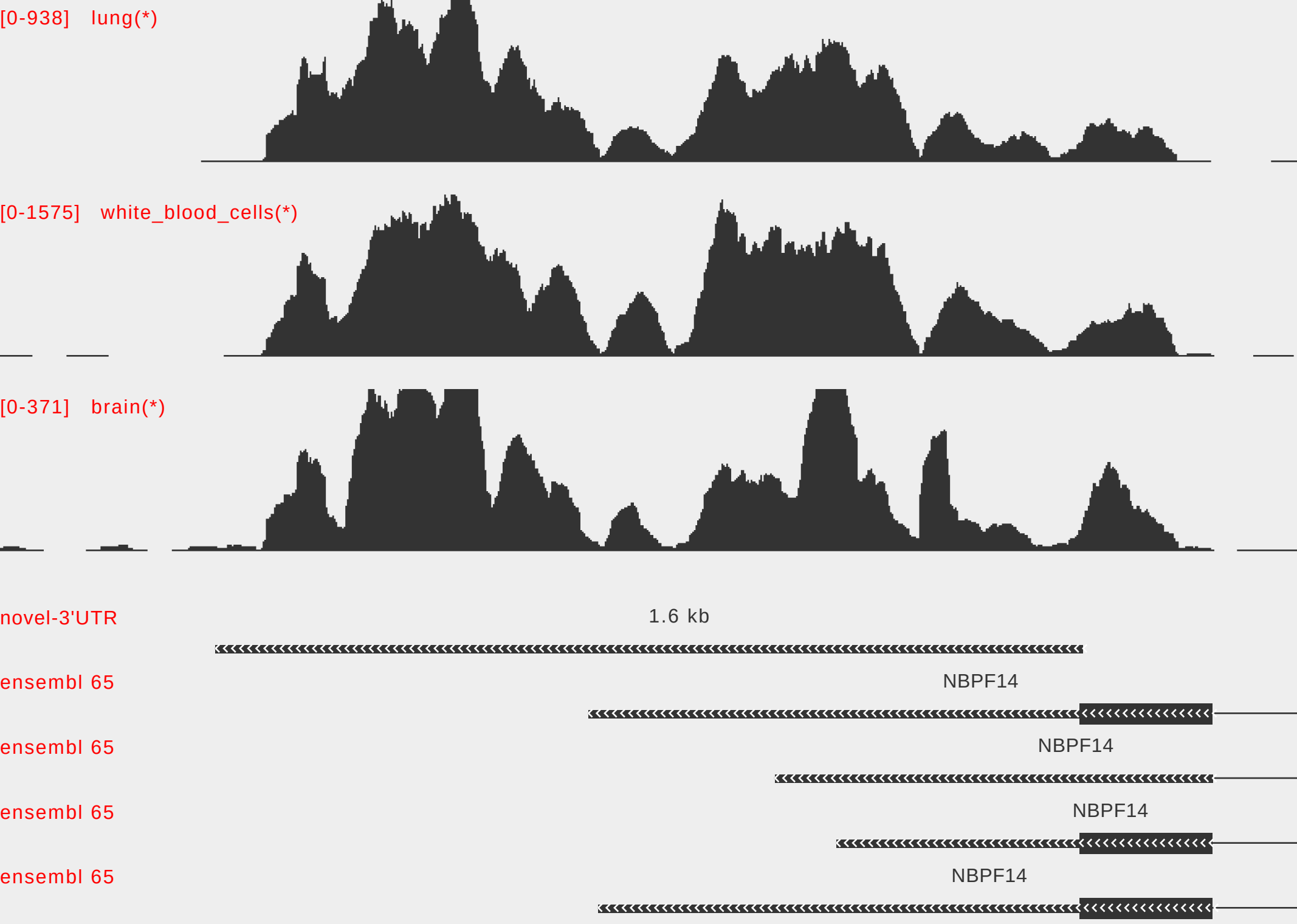
[0-148] heart(*)
[0-64] lymph_node(*)
[0-90] white_blood_cells(*)
[0-96] colon(*)
[0-134] adipose(*)
[0-122] breast(*)
[0-94] prostate(*)
[0-66] lung(*)
[0-160] thyroid(*)
[0-74] liver(*)
[0-120] testes(*)
[0-128] kidney(*)
[0-26] skeletal_muscle(*)
novel-3'UTR
4.7 kb
ensembl 65
TRIM44
ensembl 65
TRIM44

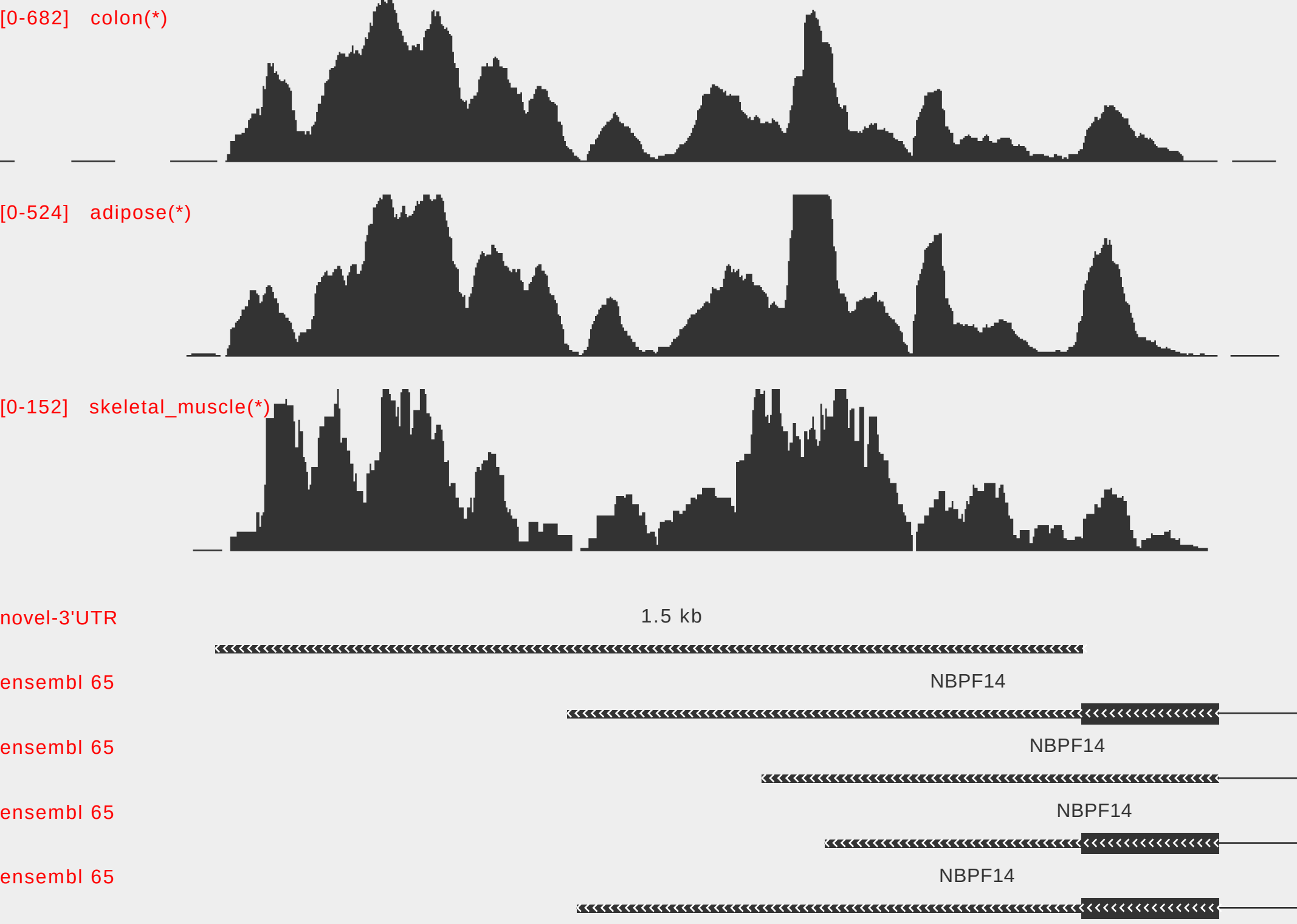

[0-16] kidney(*)
novel-3'UTR
12.1 kb
ensembl 65
RP11-613D13.5
ensembl 65
HSD17B12
ensembl 65
HSD17B12
ensembl 65
HSD17B12
ensembl 65
HSD17B12
ensembl 65
HSD17B12

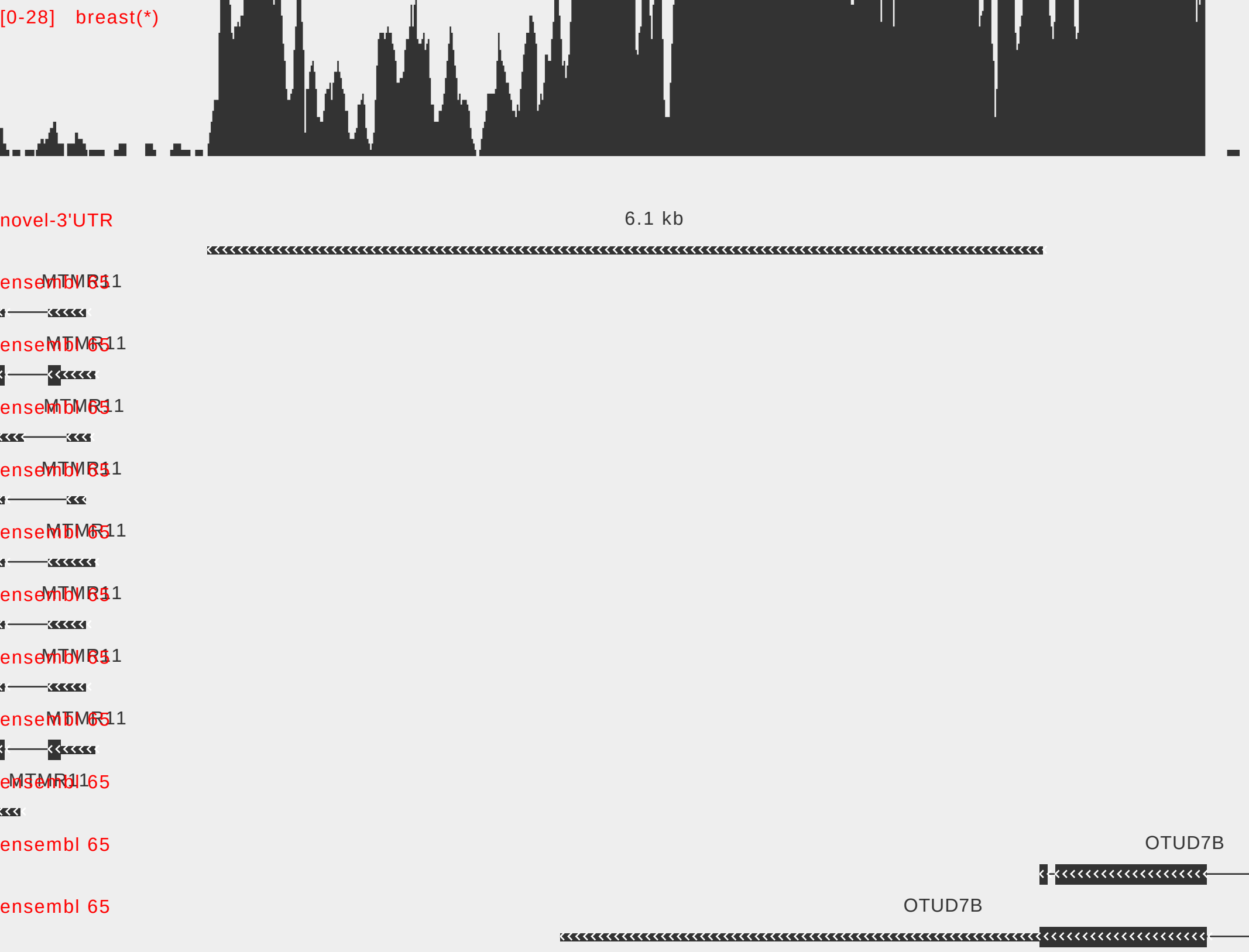

[0-14] adipose(*)
[0-24] brain(*)
novel-3'UTR
2.9 kb
ensembl 65
EXT2
ensembl 65
EXT2
ensembl 65
EXT2
ensembl 65
EXT2
ensembl 65
EXT2

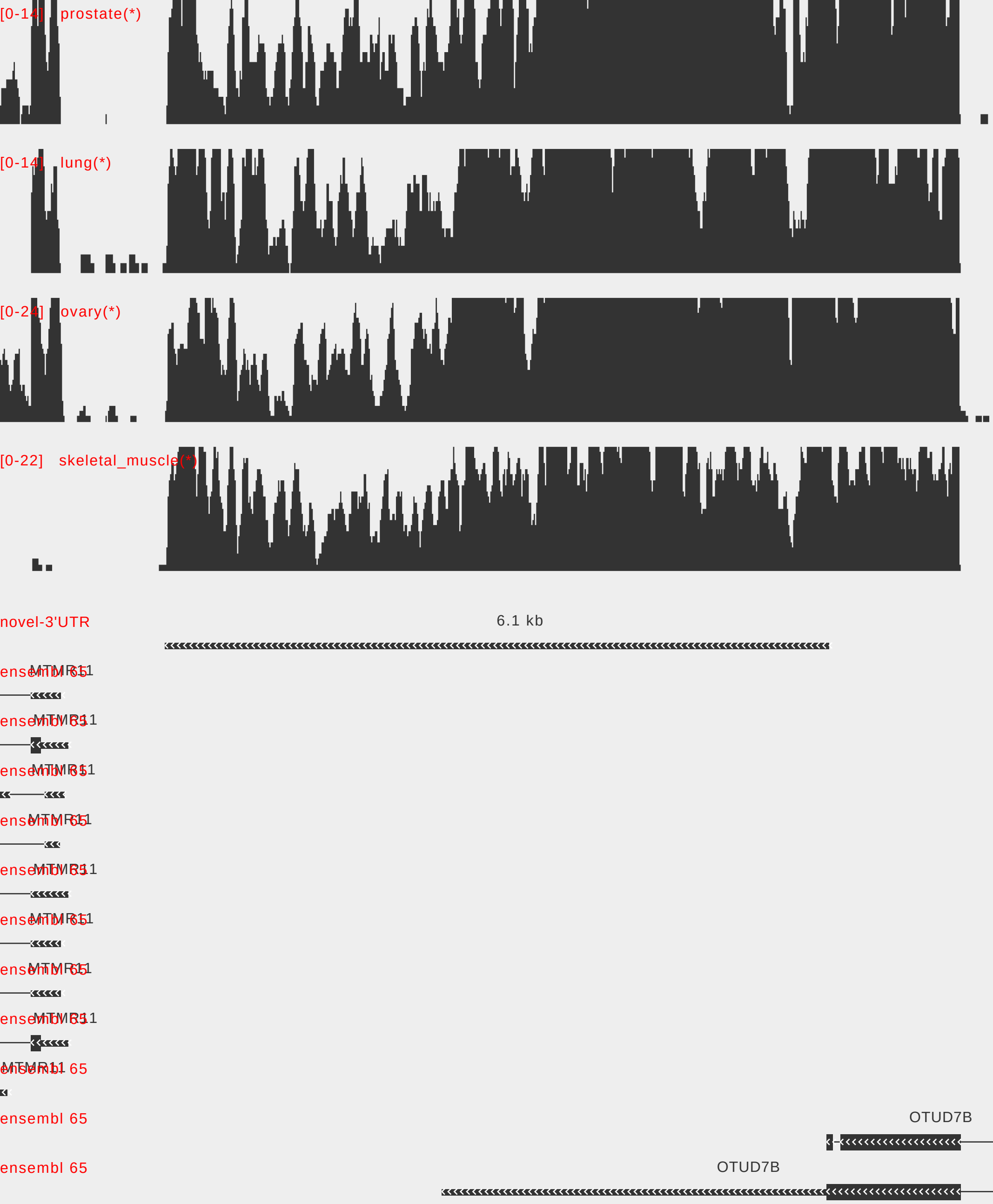

[0-704] heart(*)
[0-86] thyroid(*)
[0-248] skeletal_muscle(*)
novel-3'UTR
3.1 kb
ensembl 65
PDE4DIP

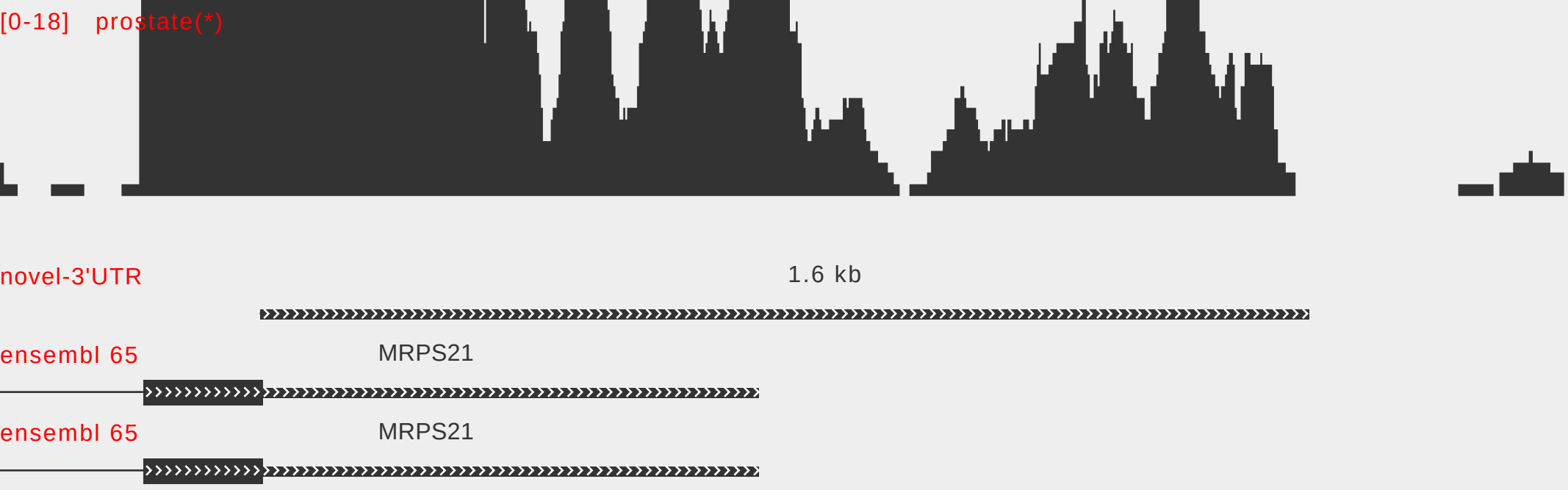

[0-16] testes(*)
novel-3'UTR
2.3 kb
ensembl 65
HARBI1

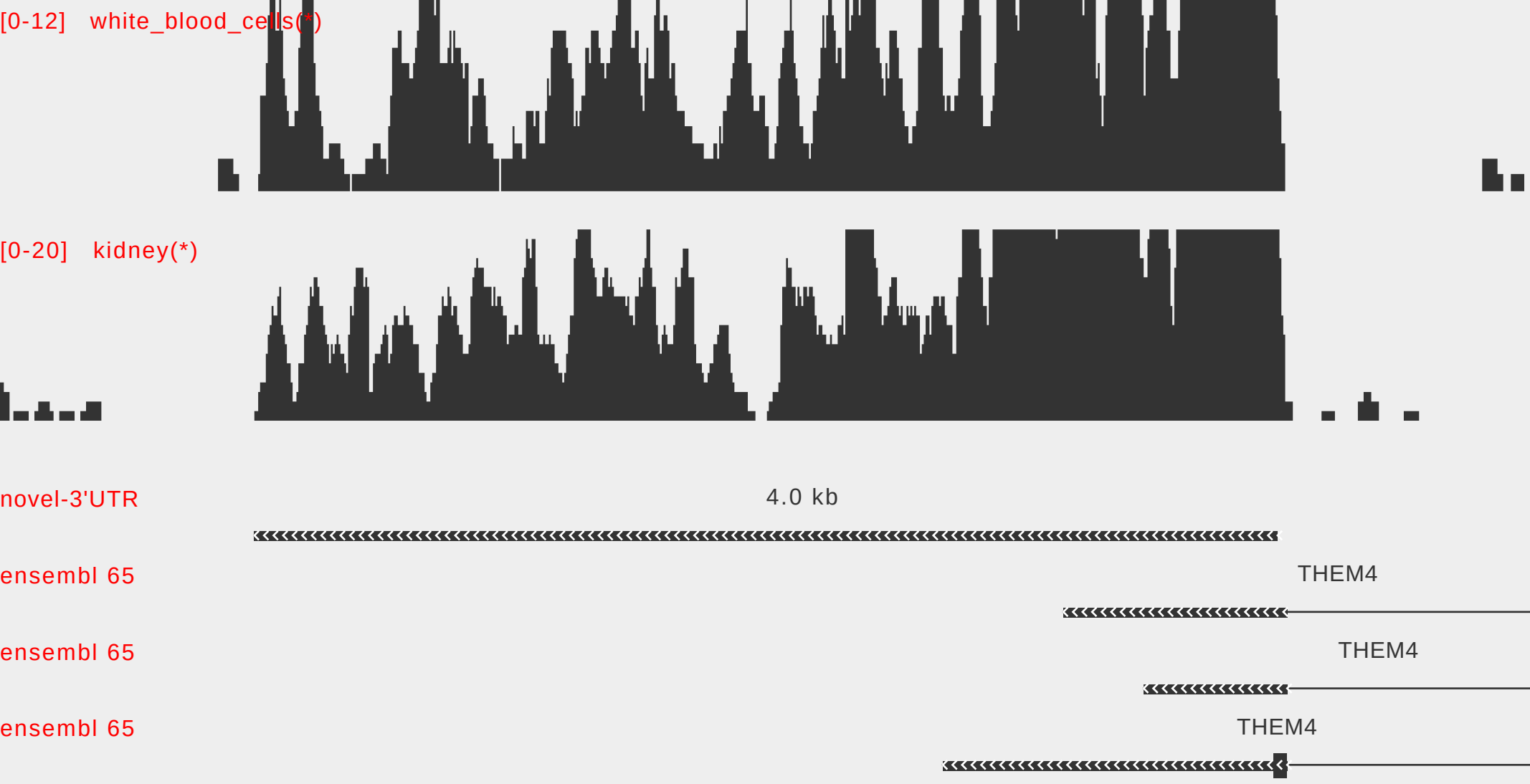

[0-938] lung(*)
[0-1575] white_blood_cells(*)
[0-371] brain(*)
novel-3'UTR
1.6 kb
ensembl 65
NBPF14
ensembl 65
NBPF14
ensembl 65
NBPF14
ensembl 65
NBPF14

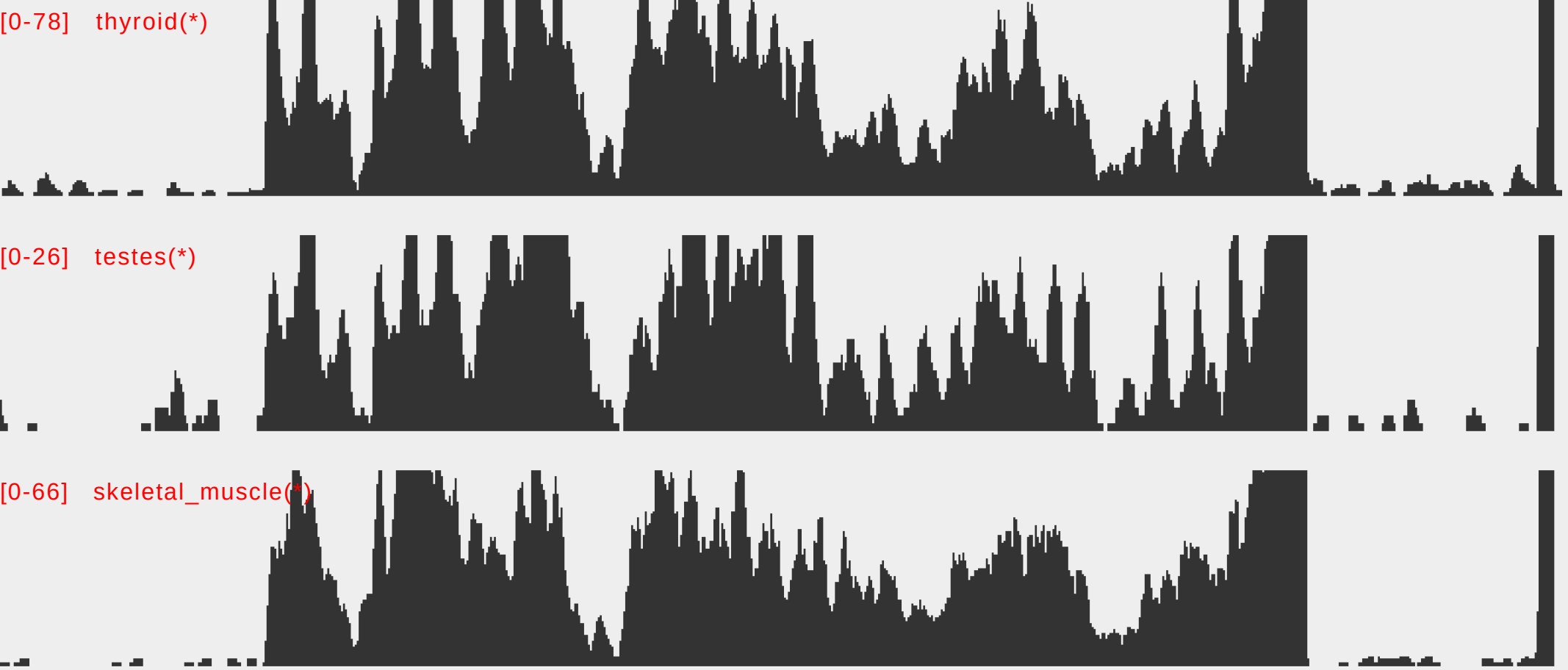

[0-682] colon(*)
[0-524] adipose(*)
[0-152] skeletal_muscle(*)
novel-3'UTR
1.5 kb
ensembl 65
NBPF14
ensembl 65
NBPF14
ensembl 65
NBPF14
ensembl 65
NBPF14


[0-28] breast(*)
novel-3'UTR
6.1 kb
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
OTUD7B
ensembl 65
OTUD7B


[0-14] prostate(*)
[0-14] lung(*)
[0-24] ovary(*)
[0-22] skeletal_muscle(*)
novel-3'UTR
6.1 kb
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
MTMR11
ensembl 65
OTUD7B
ensembl 65
OTUD7B


[0-18] prostate(*)
novel-3'UTR
1.6 kb
ensembl 65
MRPS21
ensembl 65
MRPS21


[0-12] white_blood_cells(*)
[0-20] kidney(*)
novel-3'UTR
4.0 kb
ensembl 65
THEM4
ensembl 65
THEM4
ensembl 65
THEM4



novel-3'UTR 6.1 kb

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

ensembl 65 TPM3

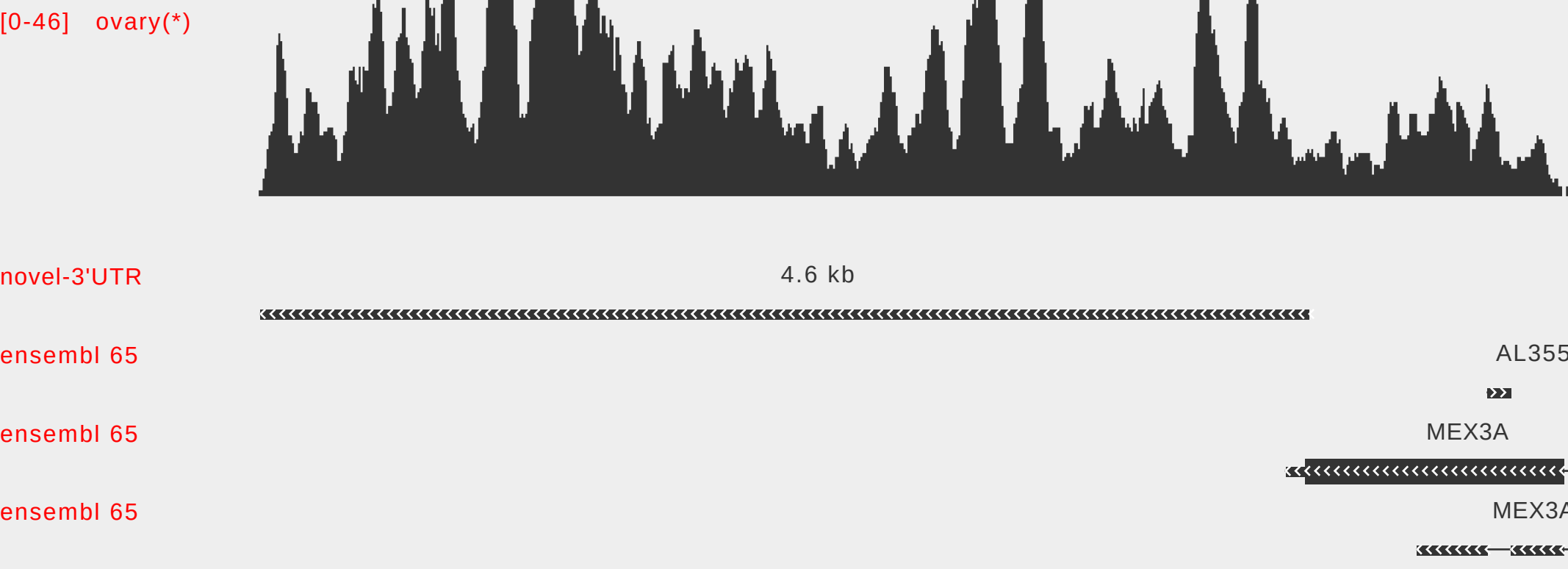
ensembl 65 TPM3

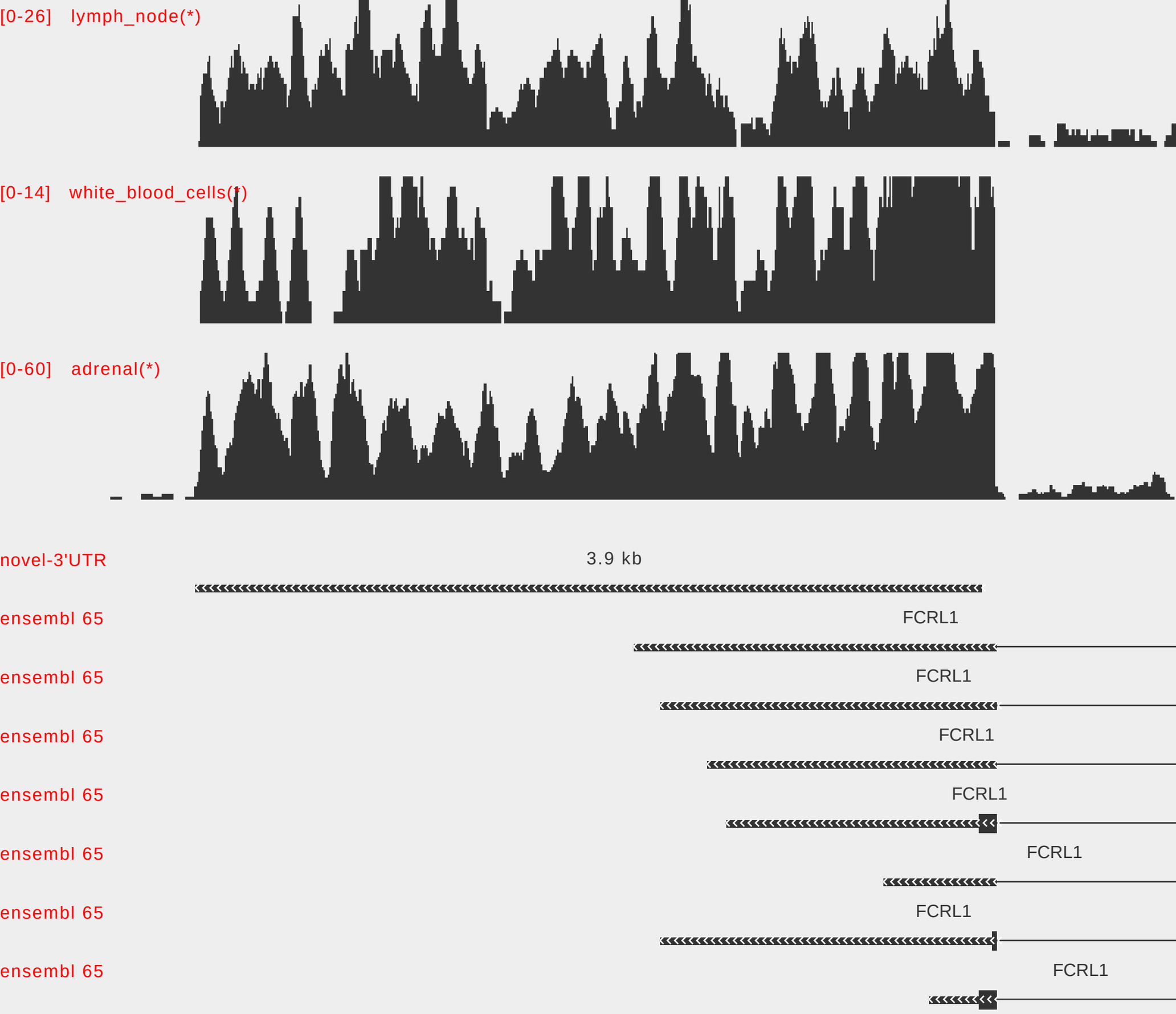
ensembl 65 TPM3

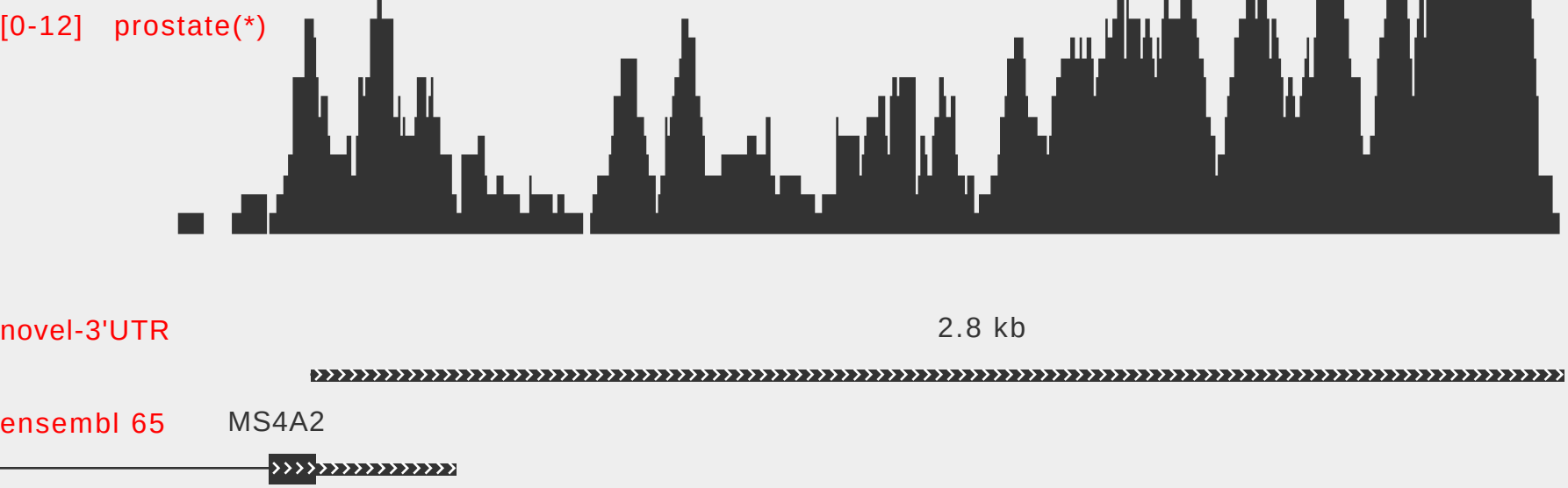
ensembl 65 TPM3

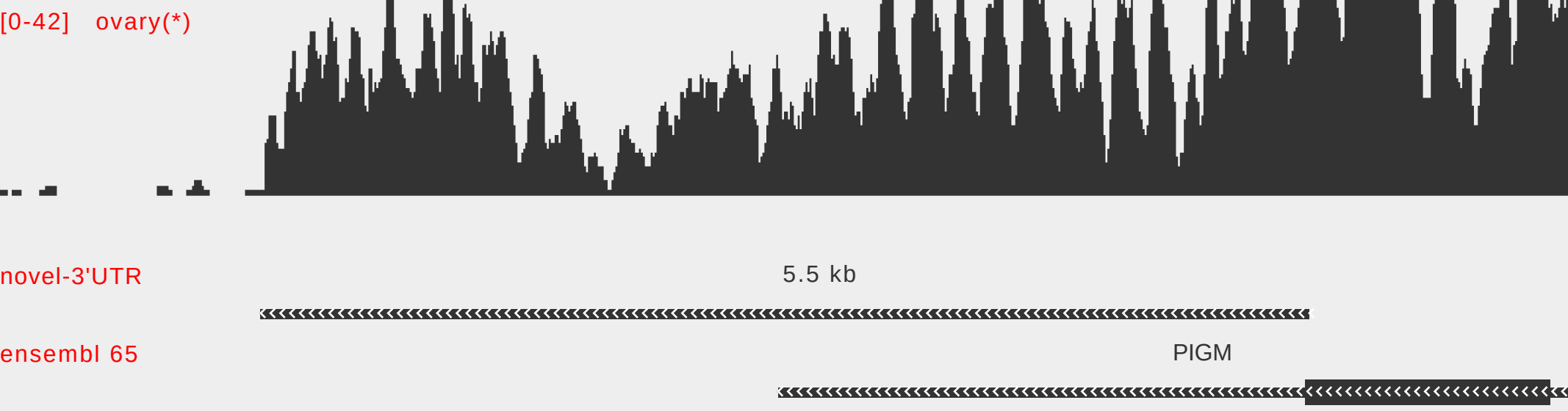
ensembl 65 TPM3

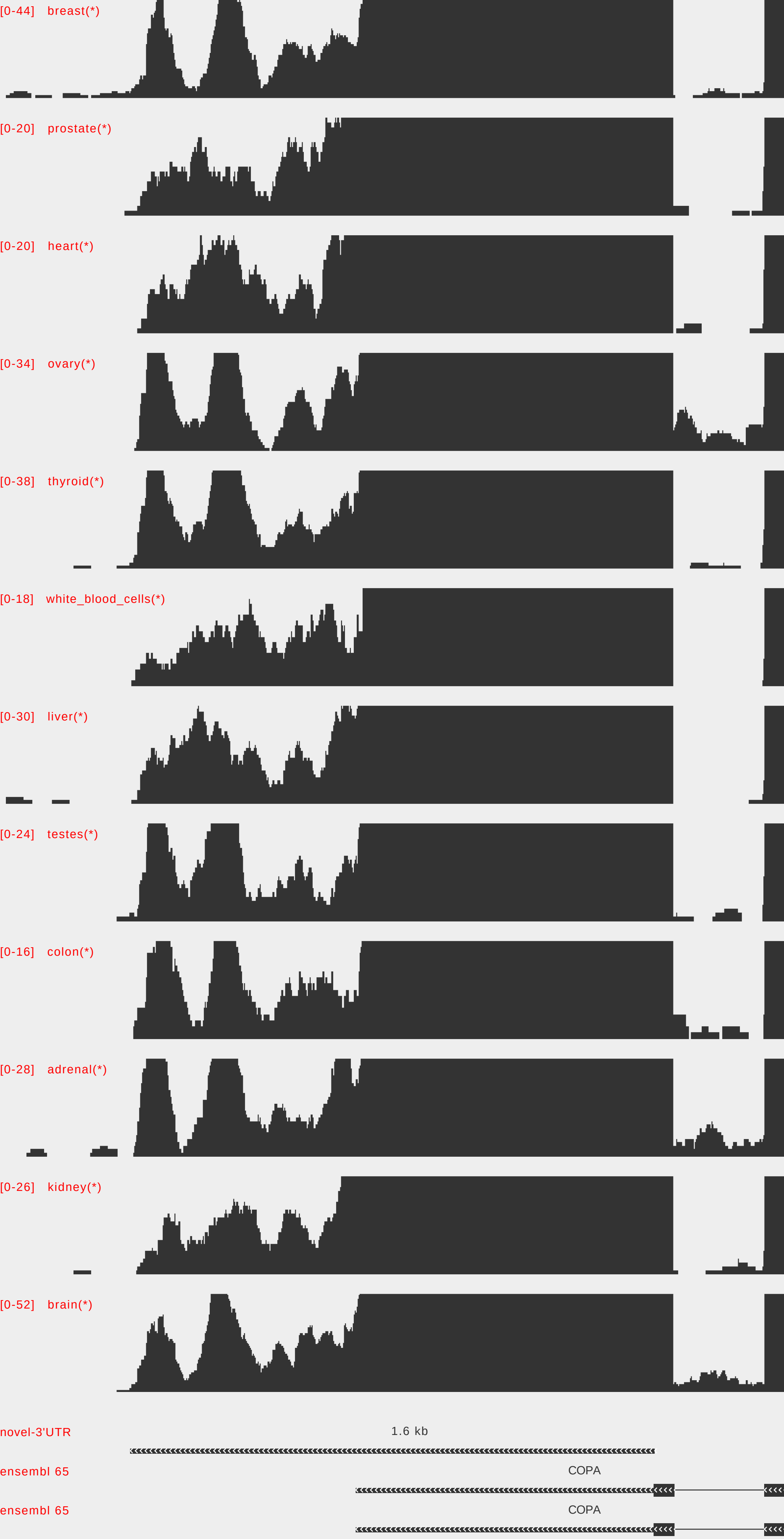
ensembl 65 TPM3


[0-46] ovary(*)
novel-3'UTR
4.6 kb
ensembl 65
AL355
ensembl 65
MEX3A
ensembl 65
MEX3A

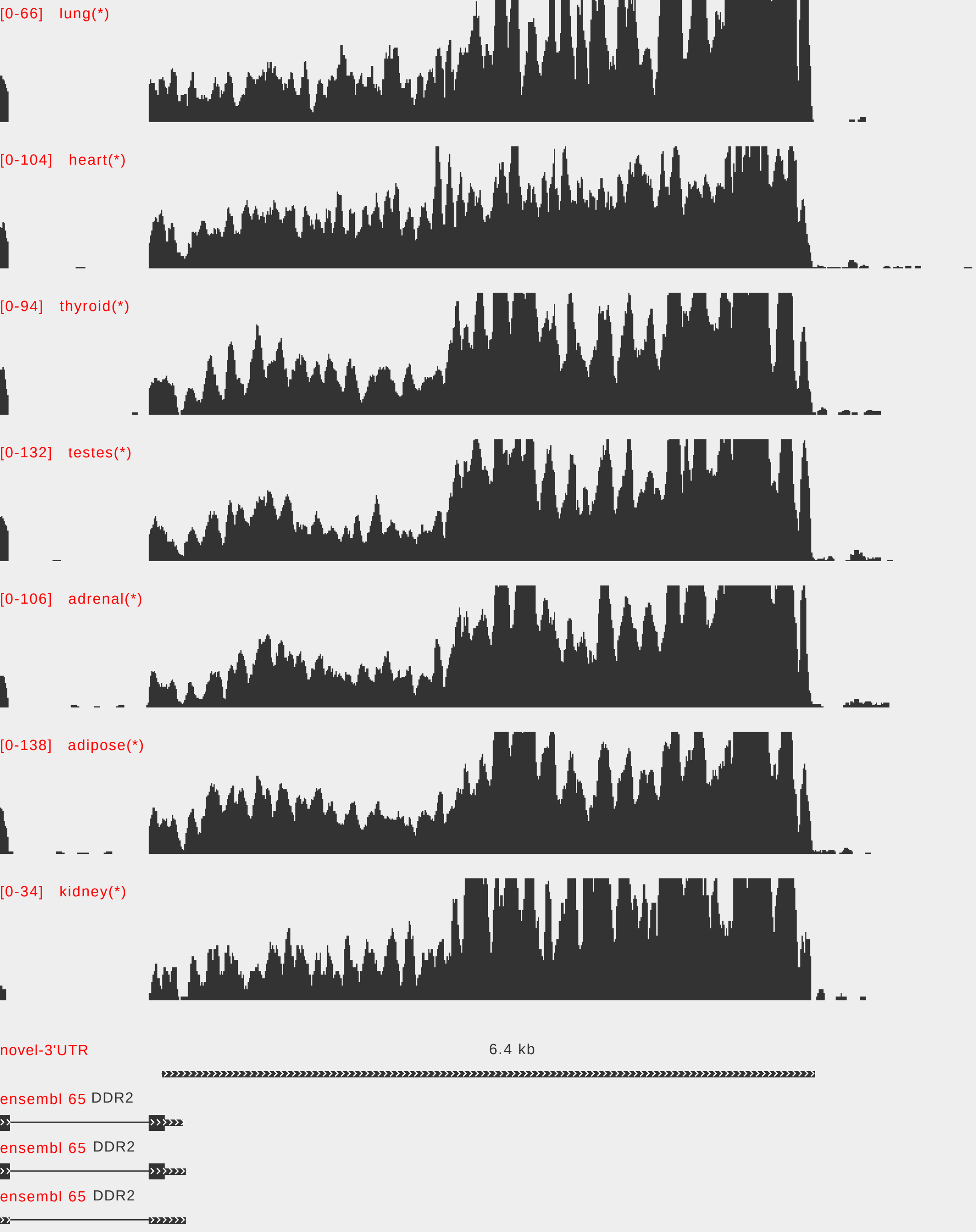

[0-26] lymph_node(*)
[0-14] white_blood_cells(*)
[0-60] adrenal(*)
novel-3'UTR
3.9 kb
ensembl 65
FCRL1
ensembl 65
FCRL1
ensembl 65
FCRL1
ensembl 65
FCRL1
ensembl 65
FCRL1
ensembl 65
FCRL1
ensembl 65
FCRL1

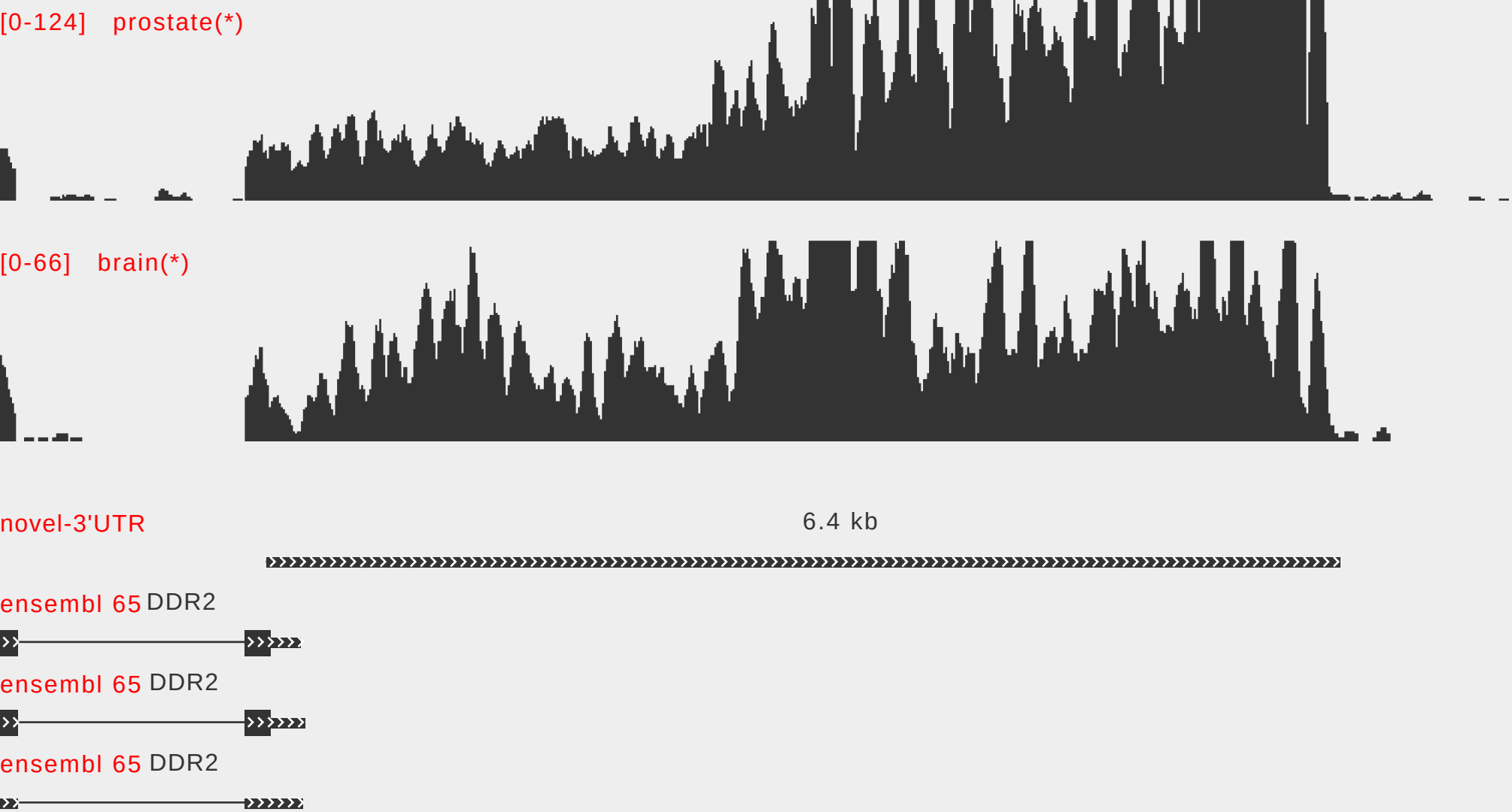

[0-12] prostate(*)
novel-3'UTR
2.8 kb
ensembl 65
MS4A2

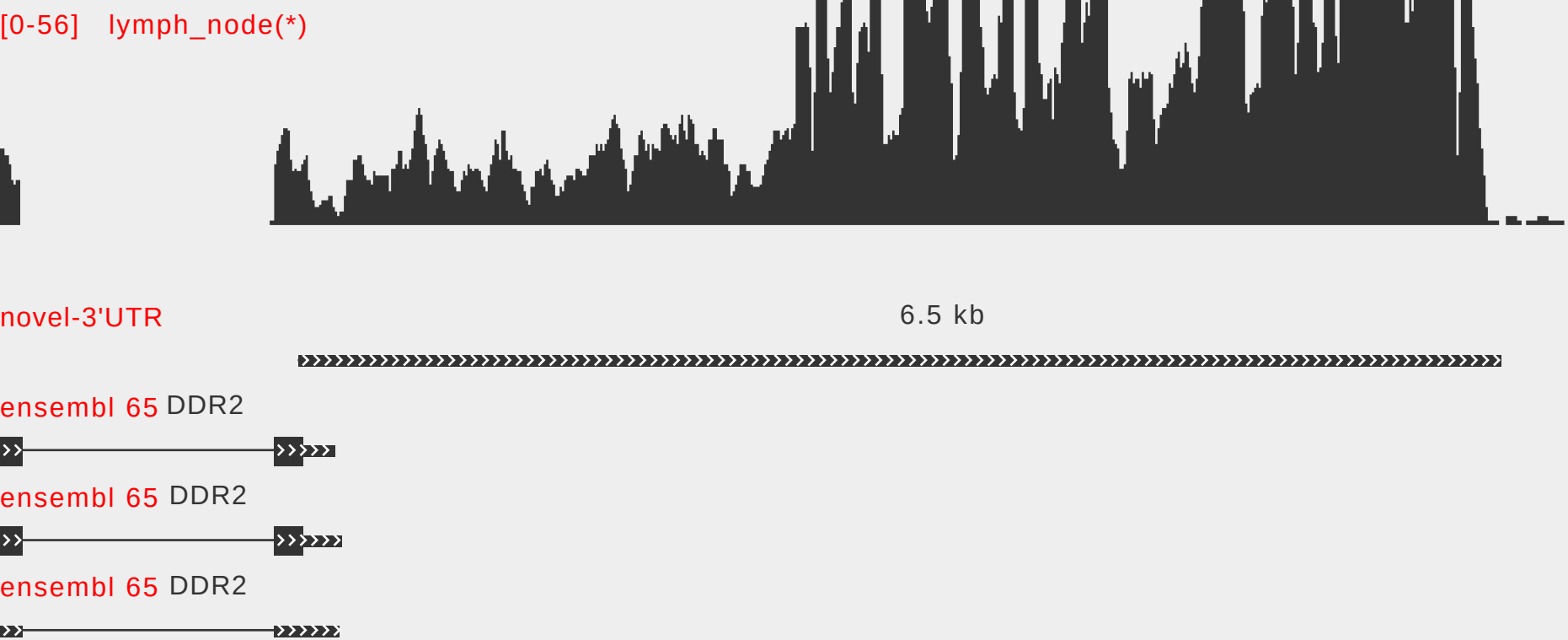

[0-42] ovary(*)
novel-3'UTR
5.5 kb
ensembl 65
PIGM

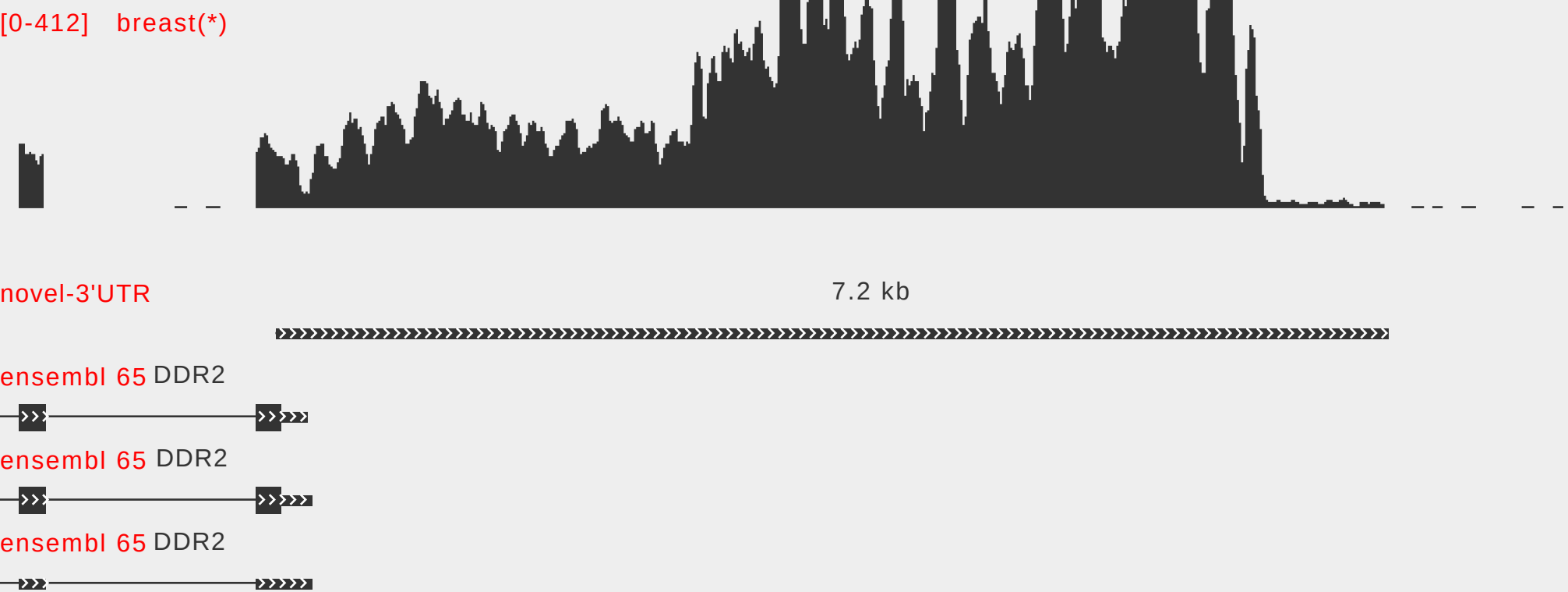

[0-44] breast(*)
[0-20] prostate(*)
[0-20] heart(*)
[0-34] ovary(*)
[0-38] thyroid(*)
[0-18] white_blood_cells(*)
[0-30] liver(*)
[0-24] testes(*)
[0-16] colon(*)
[0-28] adrenal(*)
[0-26] kidney(*)
[0-52] brain(*)
novel-3'UTR
1.6 kb
ensembl 65
COPA
ensembl 65
COPA

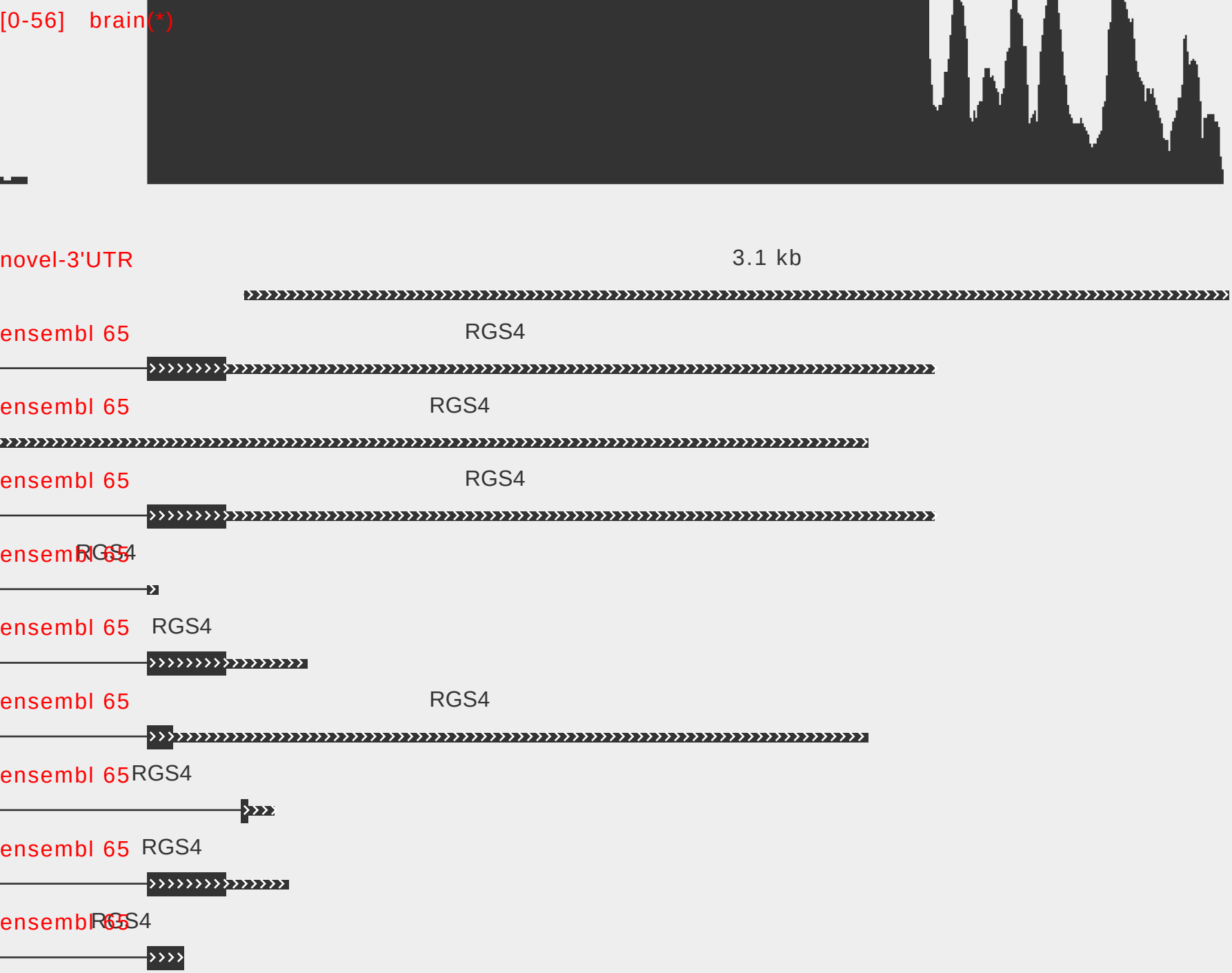
[0-8] skeletal_muscle(*)
novel-3'UTR
1.4 kb
ensembl 65
COPA
ensembl 65
COPA

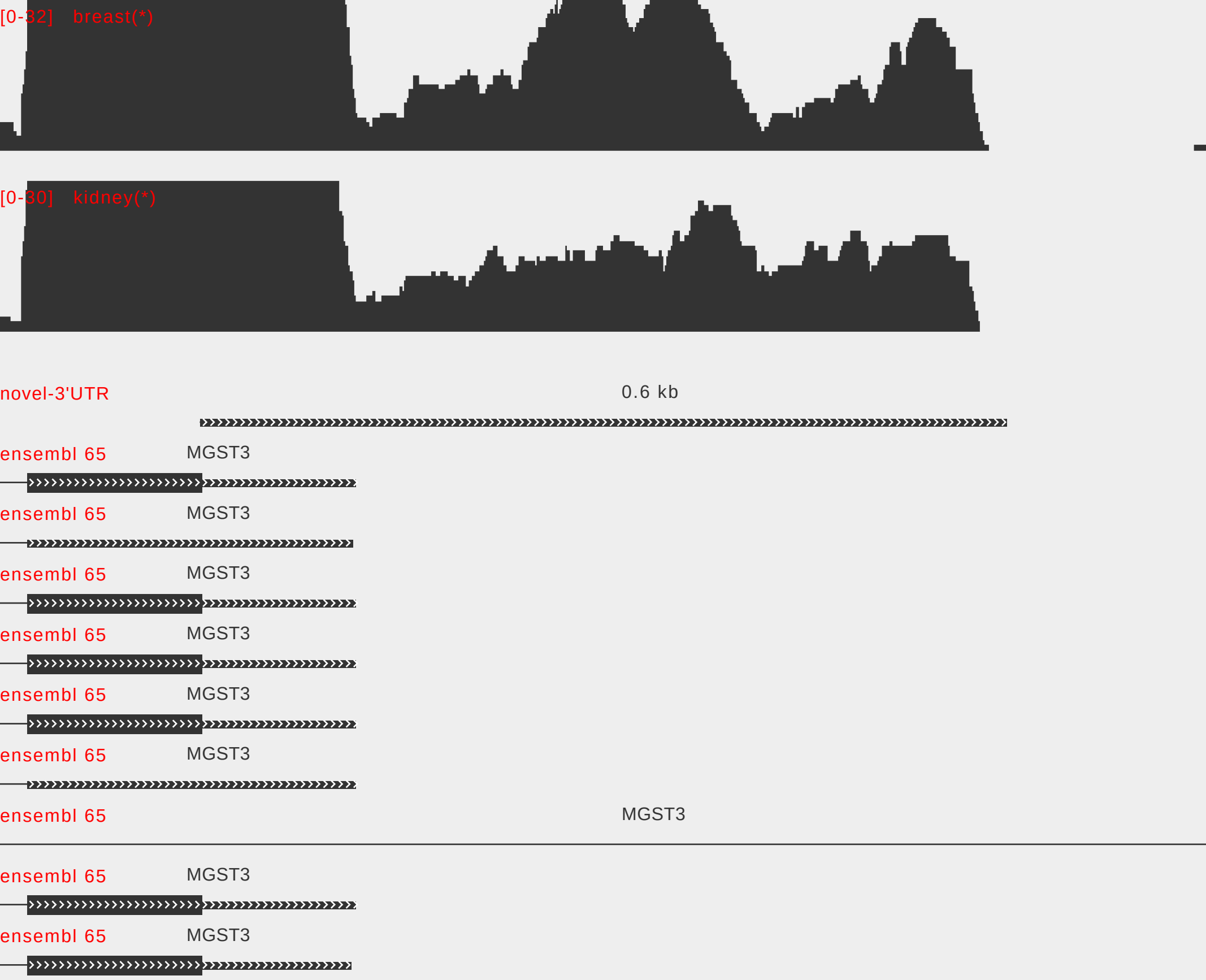

[0-66] lung(*)
[0-104] heart(*)
[0-94] thyroid(*)
[0-132] testes(*)
[0-106] adrenal(*)
[0-138] adipose(*)
[0-34] kidney(*)
novel-3'UTR
6.4 kb
ensembl 65 DDR2
ensembl 65 DDR2
ensembl 65 DDR2

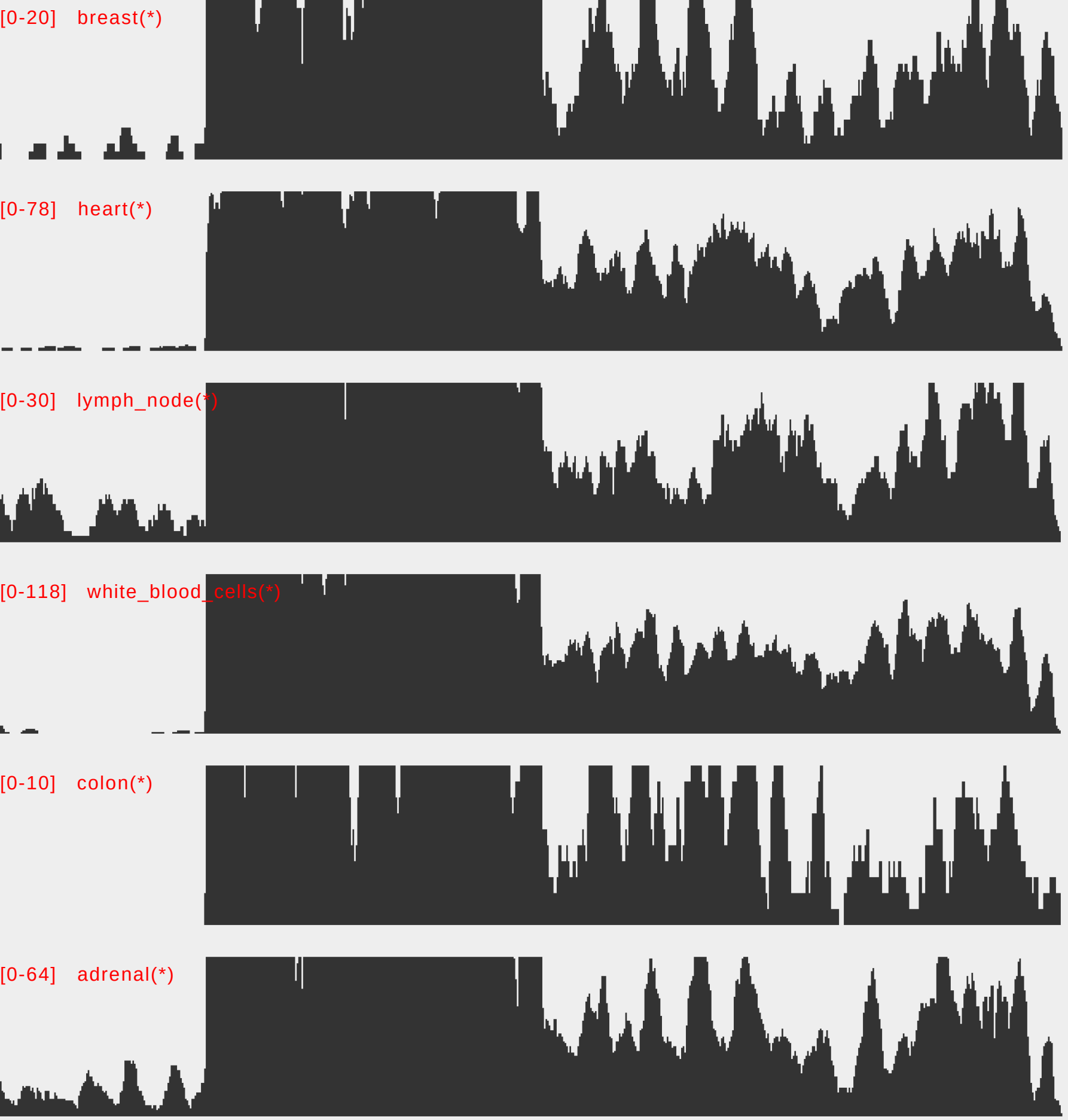

[0-124] prostate(*)
[0-66] brain(*)
novel-3'UTR
6.4 kb
ensembl 65 DDR2
ensembl 65 DDR2
ensembl 65 DDR2


[0-56] lymph_node(*)
novel-3'UTR
6.5 kb
ensembl 65 DDR2
ensembl 65 DDR2
ensembl 65 DDR2

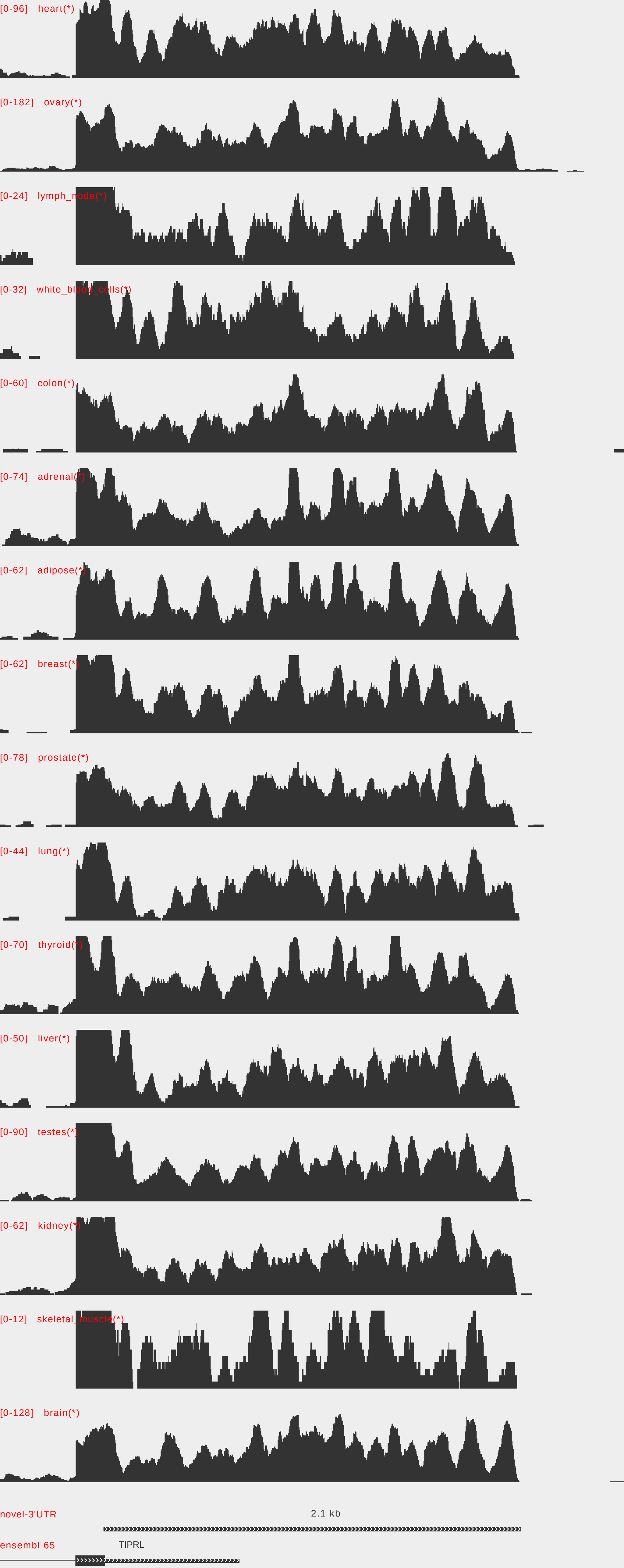

[0-412] breast(*)
novel-3'UTR
7.2 kb
ensembl 65 DDR2
ensembl 65 DDR2
ensembl 65 DDR2

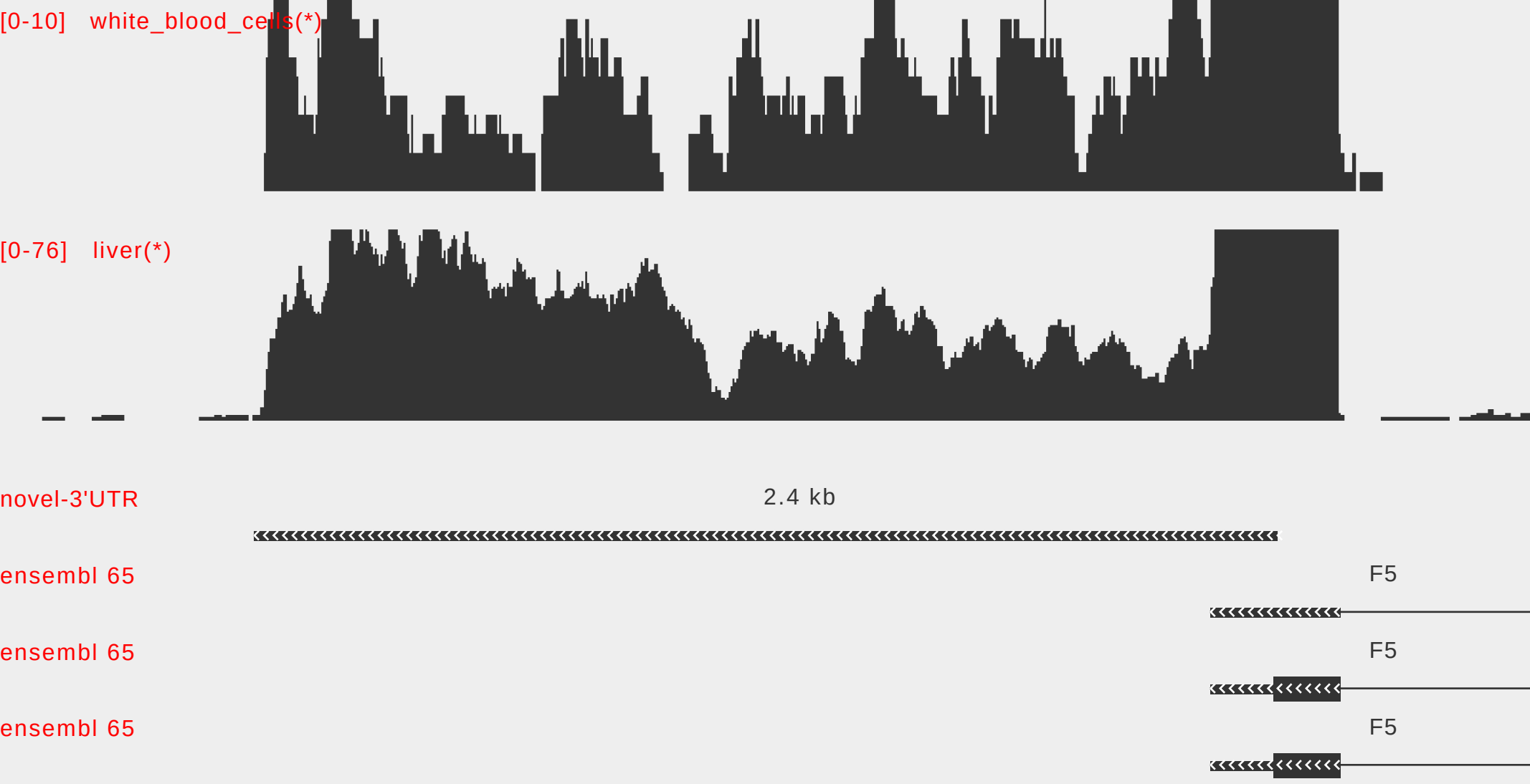

[0-56] brain(*)
novel-3'UTR
3.1 kb
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4
ensembl 65
RGS4

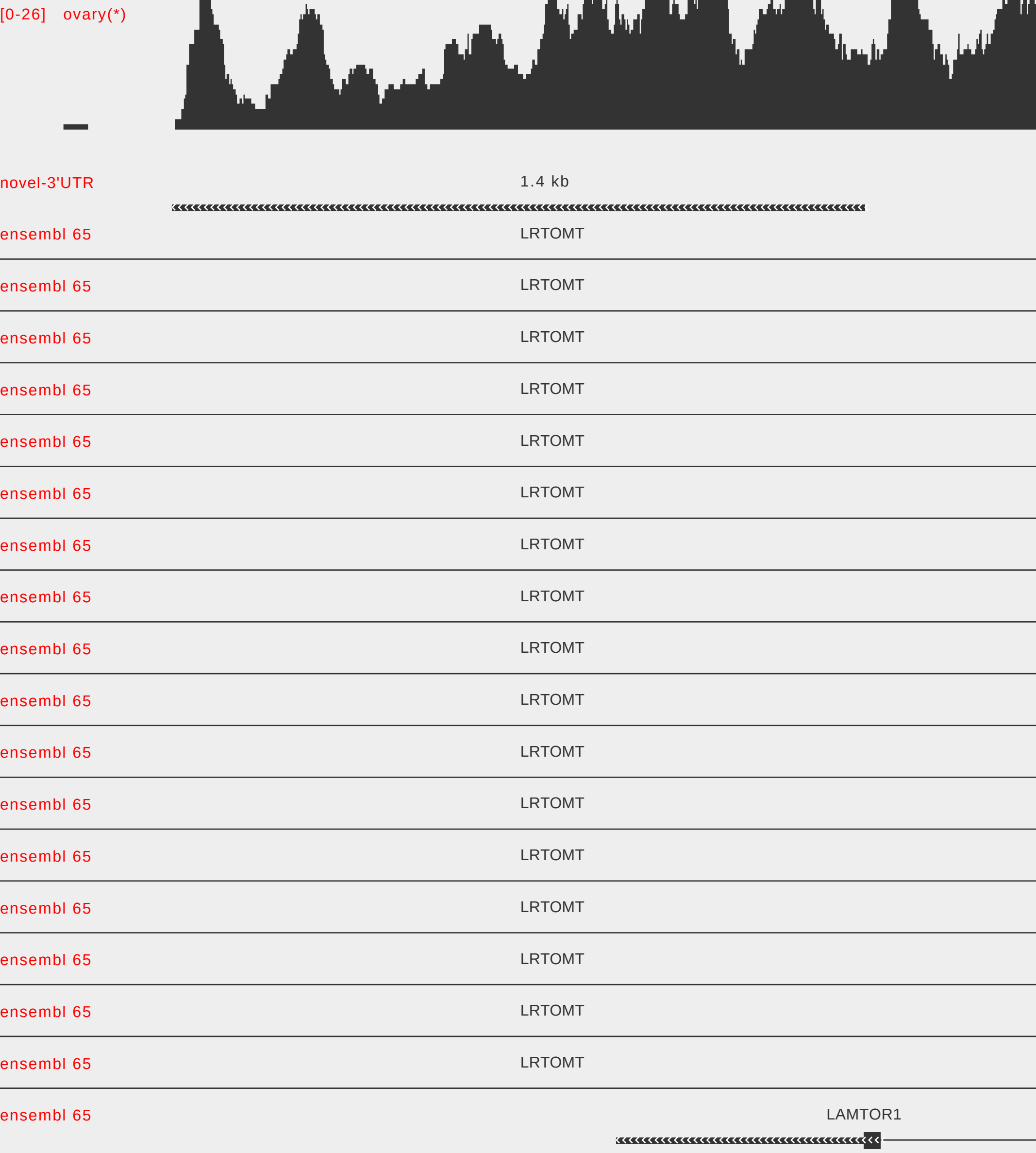

[0-32] breast(*)
[0-30] kidney(*)
novel-3'UTR
0.6 kb
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3
ensembl 65
MGST3

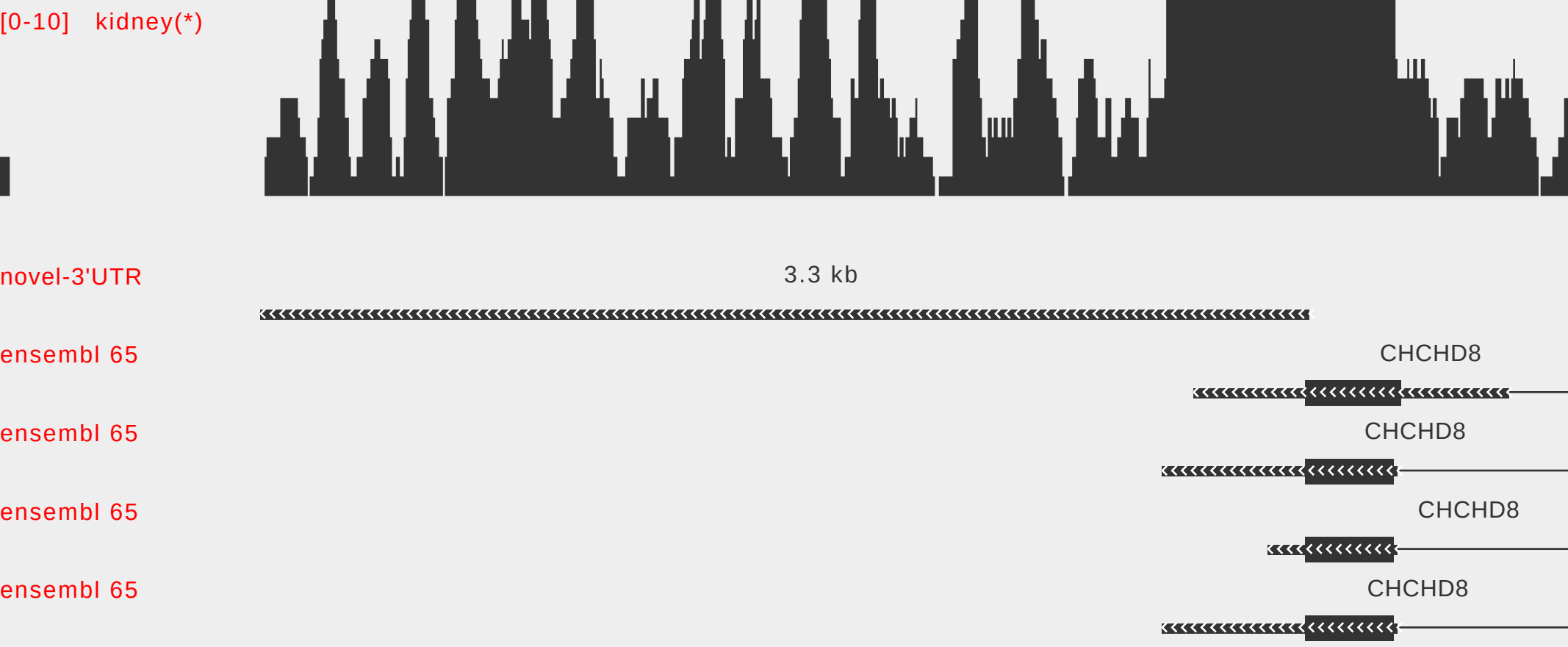

[0-20] breast(*)
[0-78] heart(*)
[0-30] lymph_node(*)
[0-118] white_blood_cells(*)
[0-10] colon(*)
[0-64] adrenal(*)

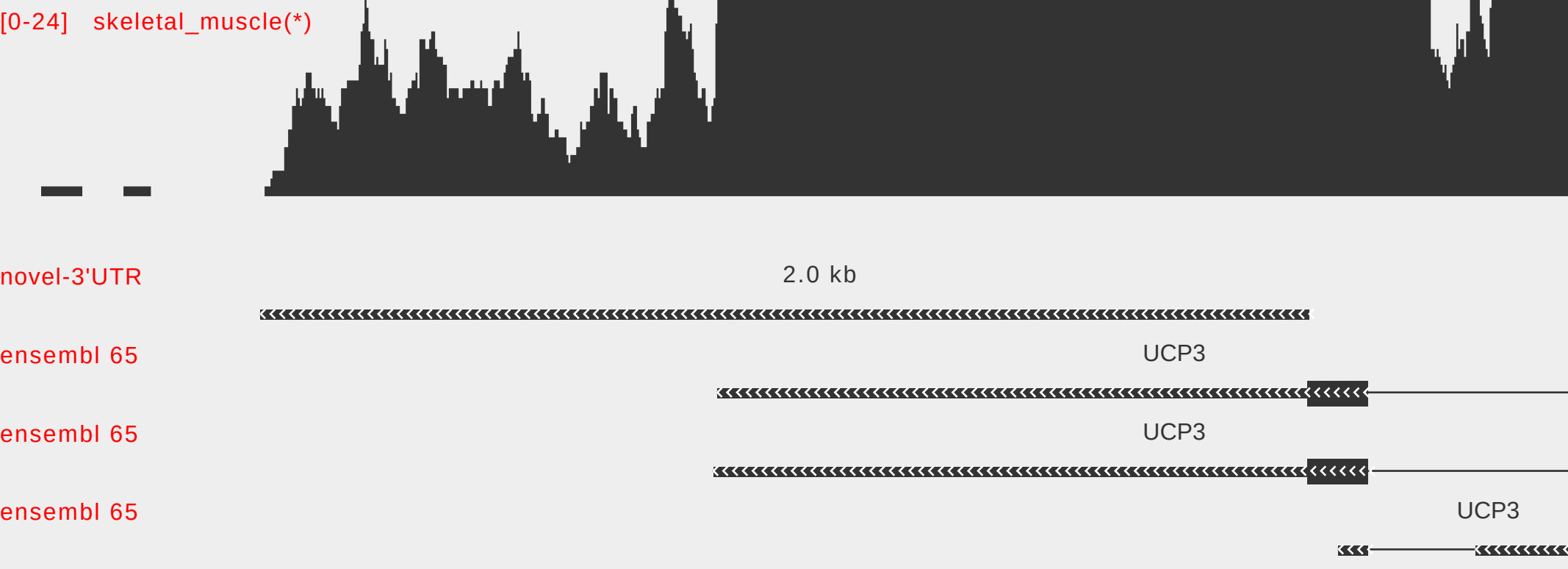
novel-3'UTR
4.0 kb
ensembl 65
RCSD1
ensembl 65
RCSD1

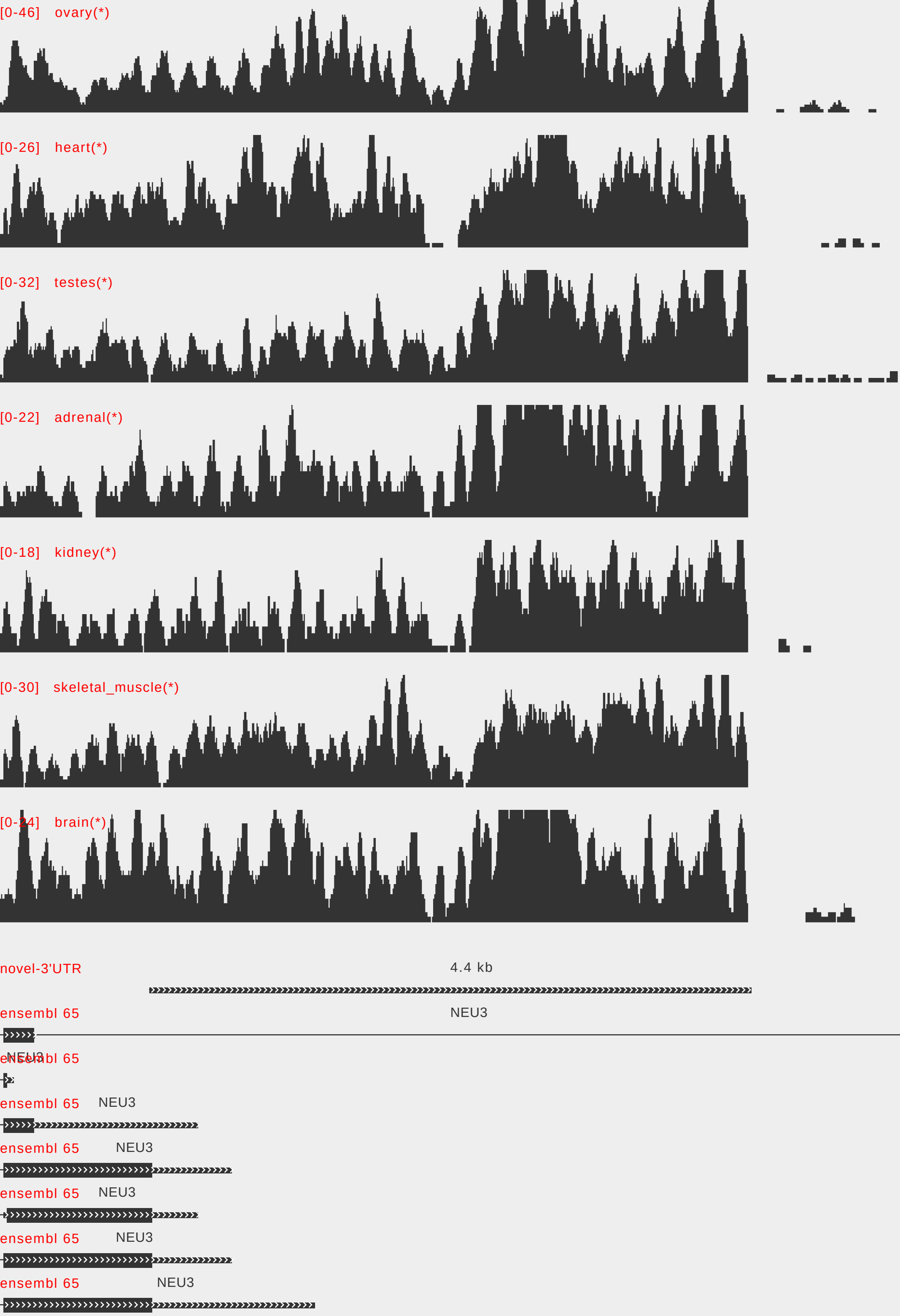

[0-96] heart(*)
[0-182] ovary(*)
[0-24] lymph_node(*)
[0-32] white_blood_cells(*)
[0-60] colon(*)
[0-74] adrenal(*)
[0-62] adipose(*)
[0-62] breast(*)
[0-78] prostate(*)
[0-44] lung(*)
[0-70] thyroid(*)
[0-50] liver(*)
[0-90] testes(*)
[0-62] kidney(*)
[0-12] skeletal_muscle(*)
[0-128] brain(*)
novel-3'UTR
2.1 kb
ensembl 65
TIPRL

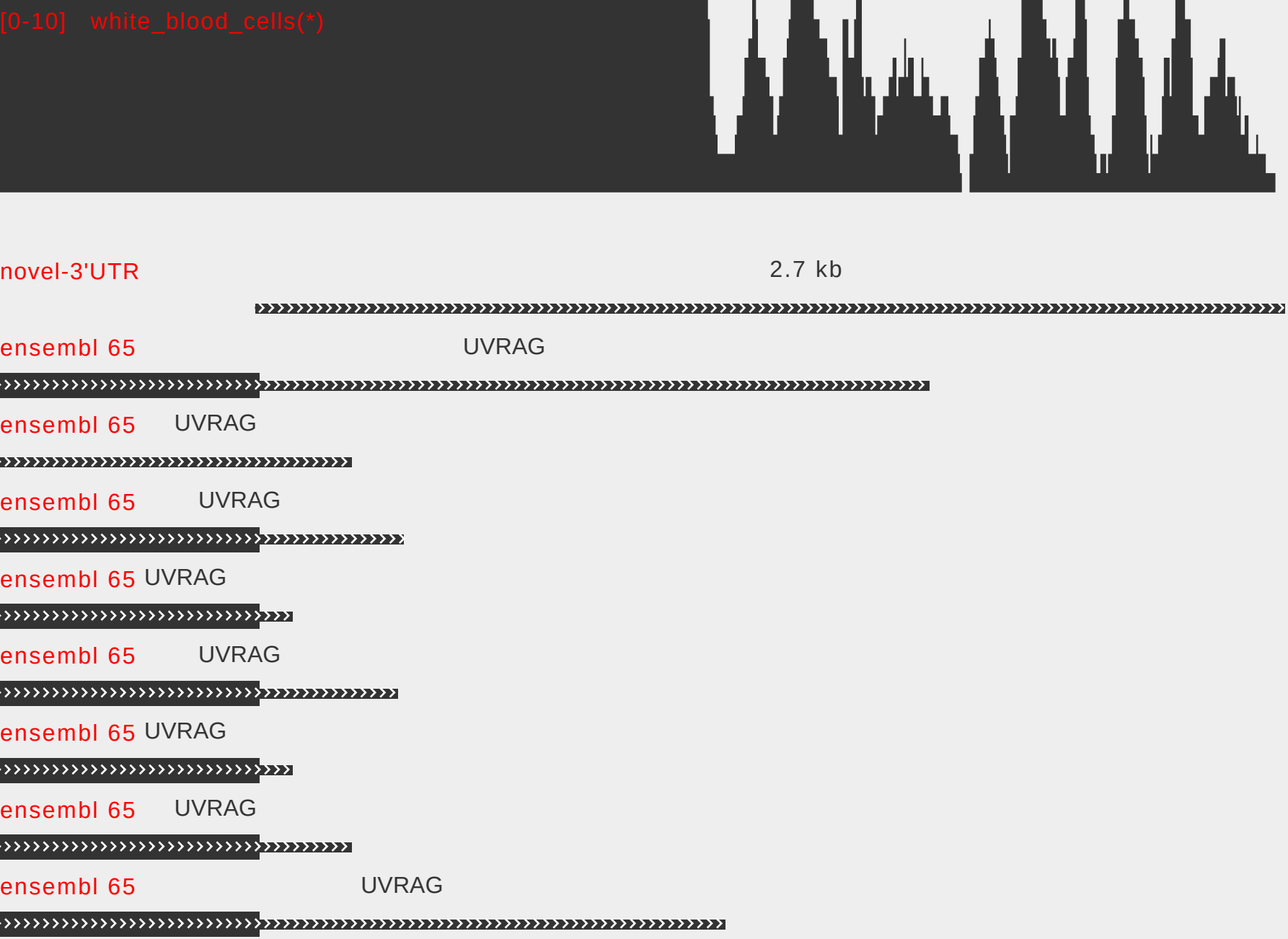

[0-10] white_blood_cells(*)
[0-76] liver(*)
novel-3'UTR
2.4 kb
ensembl 65
F5
ensembl 65
F5
ensembl 65
F5

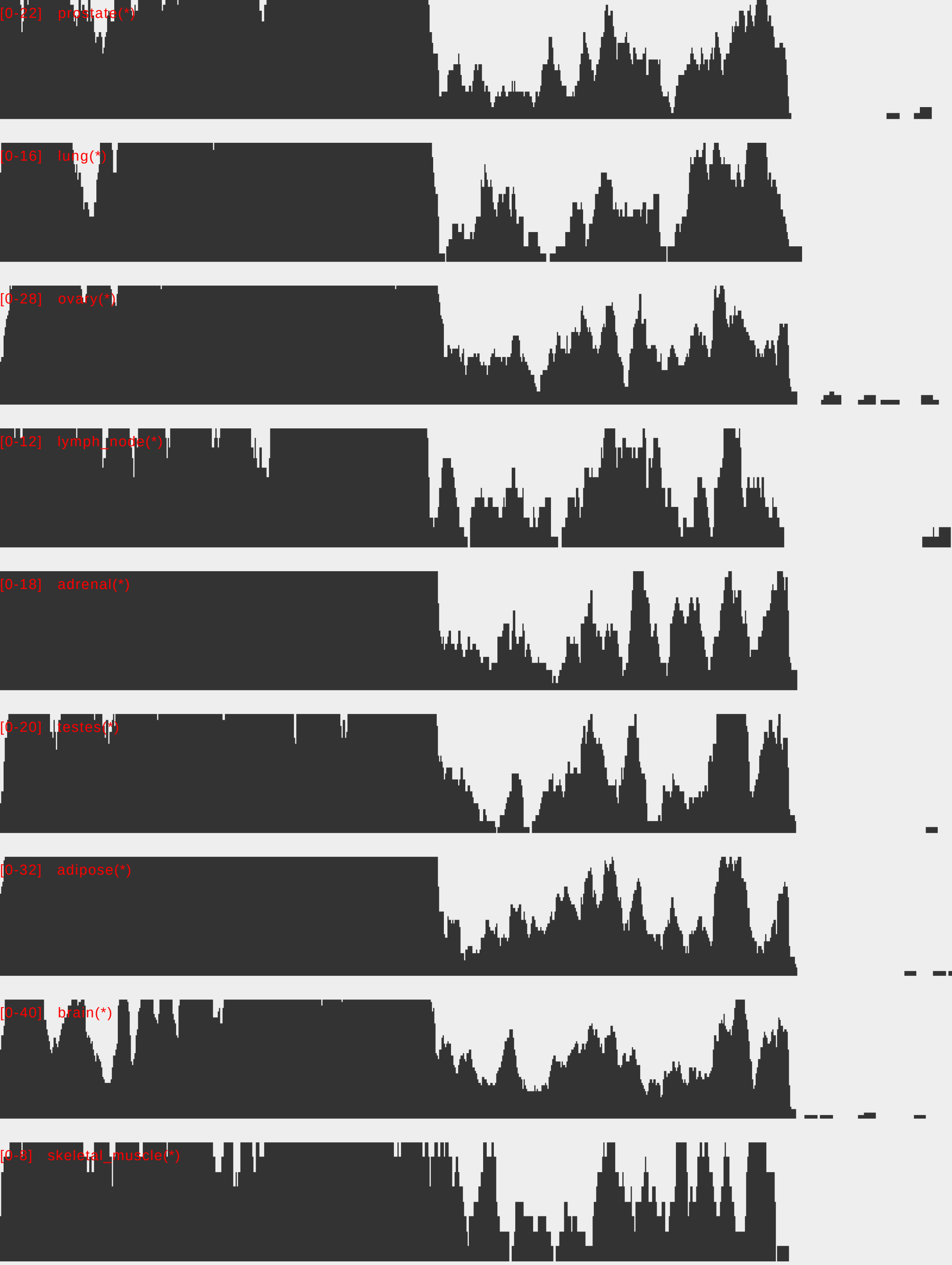

[0-26] ovary(*)
novel-3'UTR
1.4 kb
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LRTOMT
ensembl 65
LAMTOR1

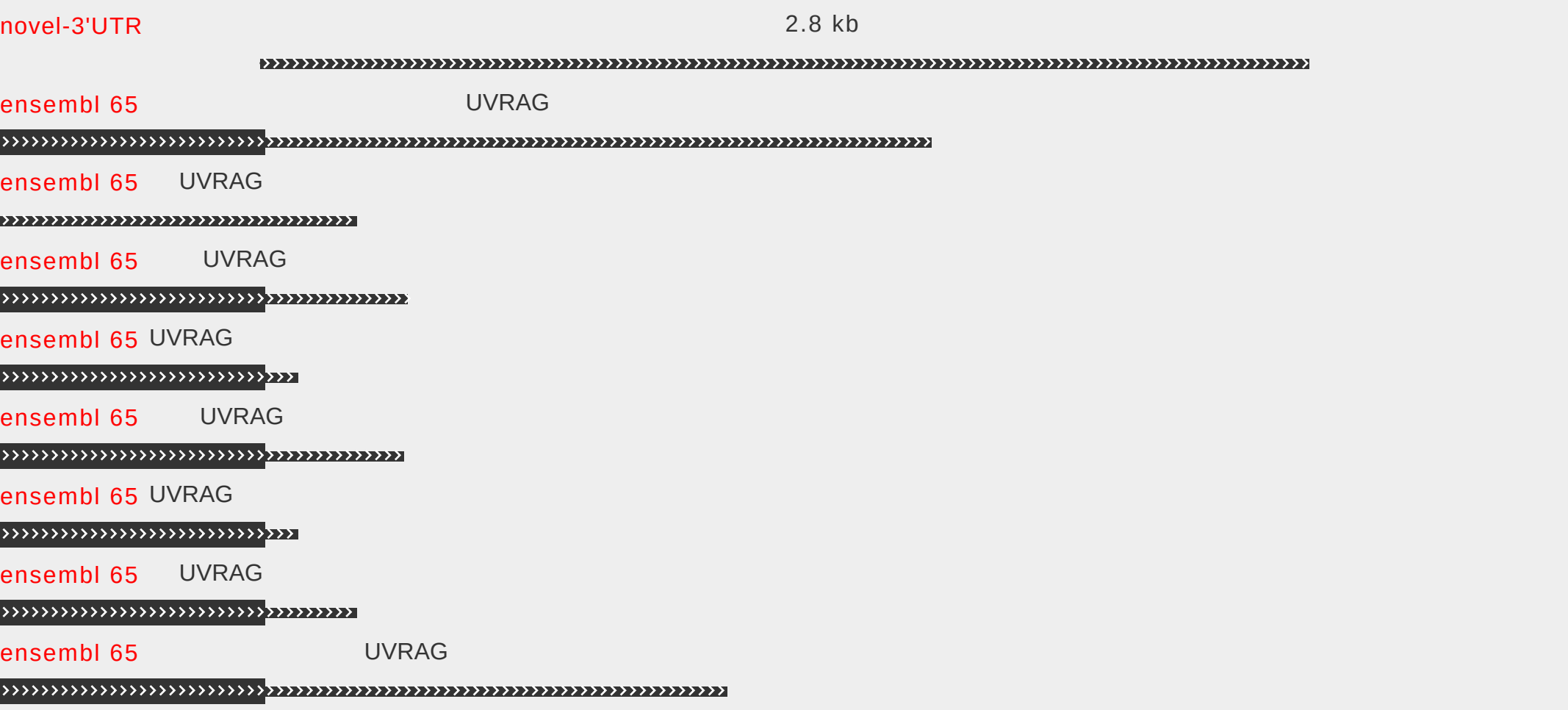

[0-10] kidney(*)
novel-3'UTR
3.3 kb
ensembl 65
CHCHD8
ensembl 65
CHCHD8
ensembl 65
CHCHD8
ensembl 65
CHCHD8

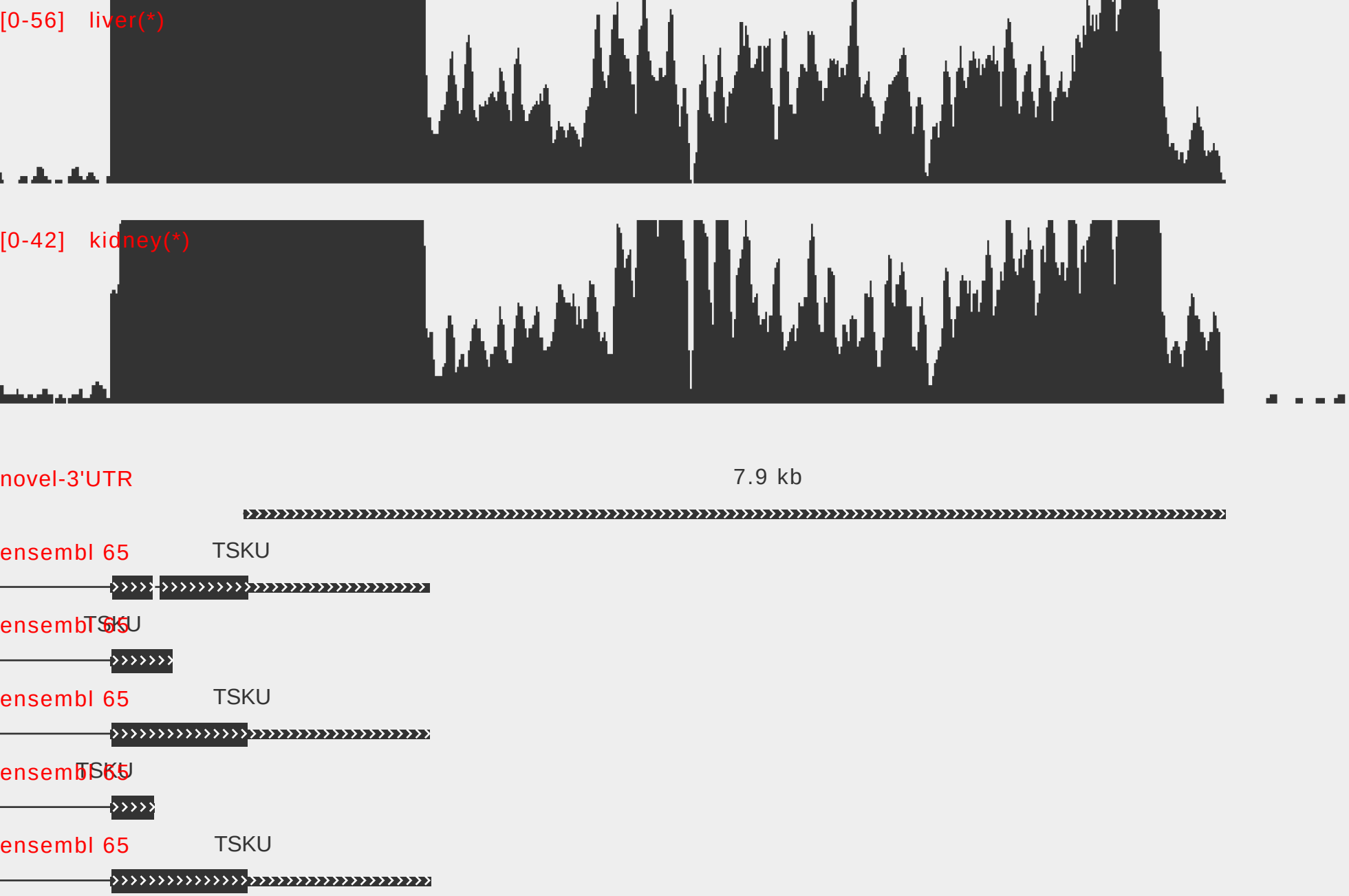

[0-24] skeletal_muscle(*)
novel-3'UTR
2.0 kb
ensembl 65
UCP3
ensembl 65
UCP3
ensembl 65
UCP3

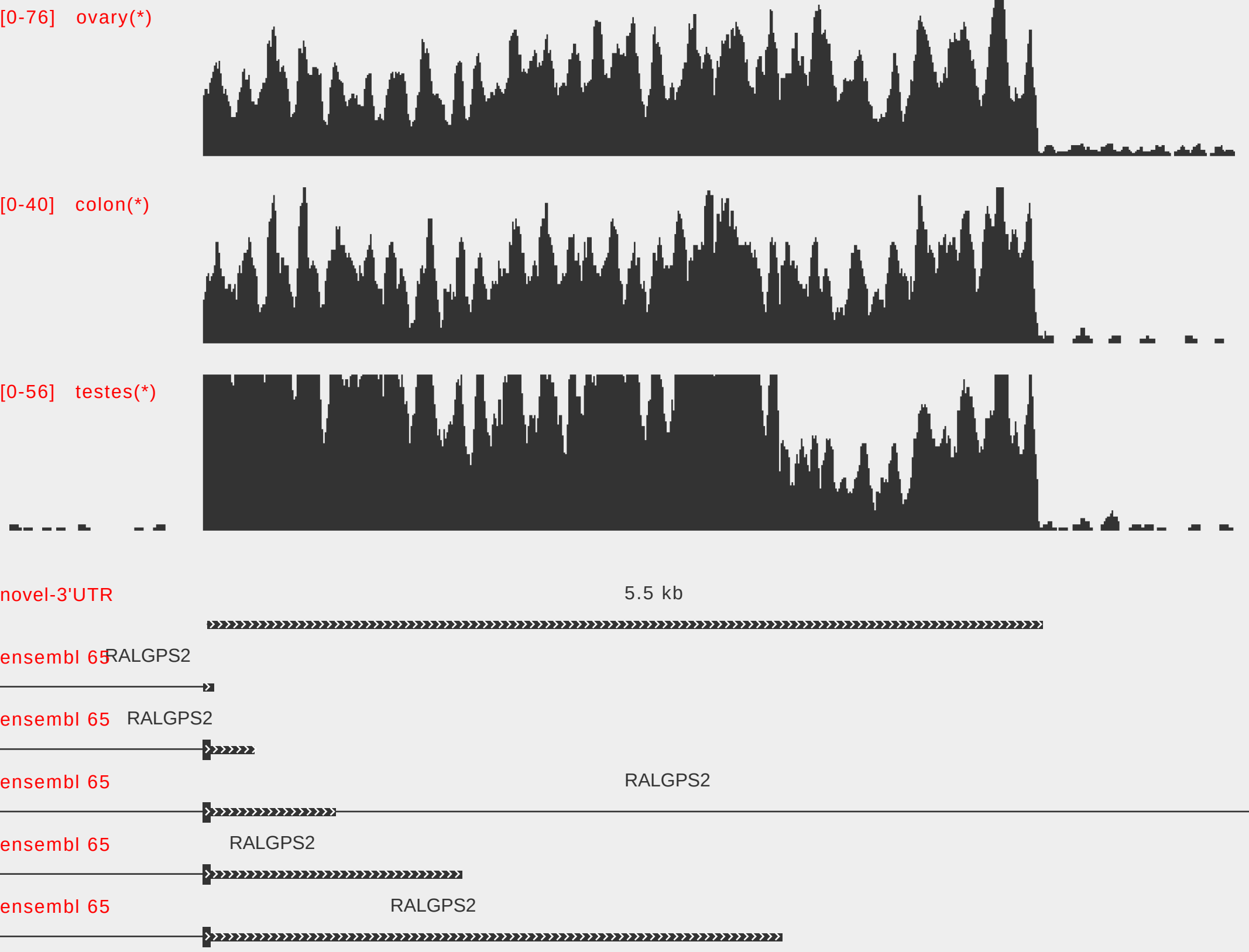

[0-46] ovary(*)
[0-26] heart(*)
[0-32] testes(*)
[0-22] adrenal(*)
[0-18] kidney(*)
[0-30] skeletal_muscle(*)
[0-24] brain(*)
novel-3'UTR
4.4 kb
ensembl 65
NEU3
ensembl 65
NEU3
ensembl 65
NEU3
ensembl 65
NEU3
ensembl 65
NEU3
ensembl 65
NEU3
ensembl 65
NEU3

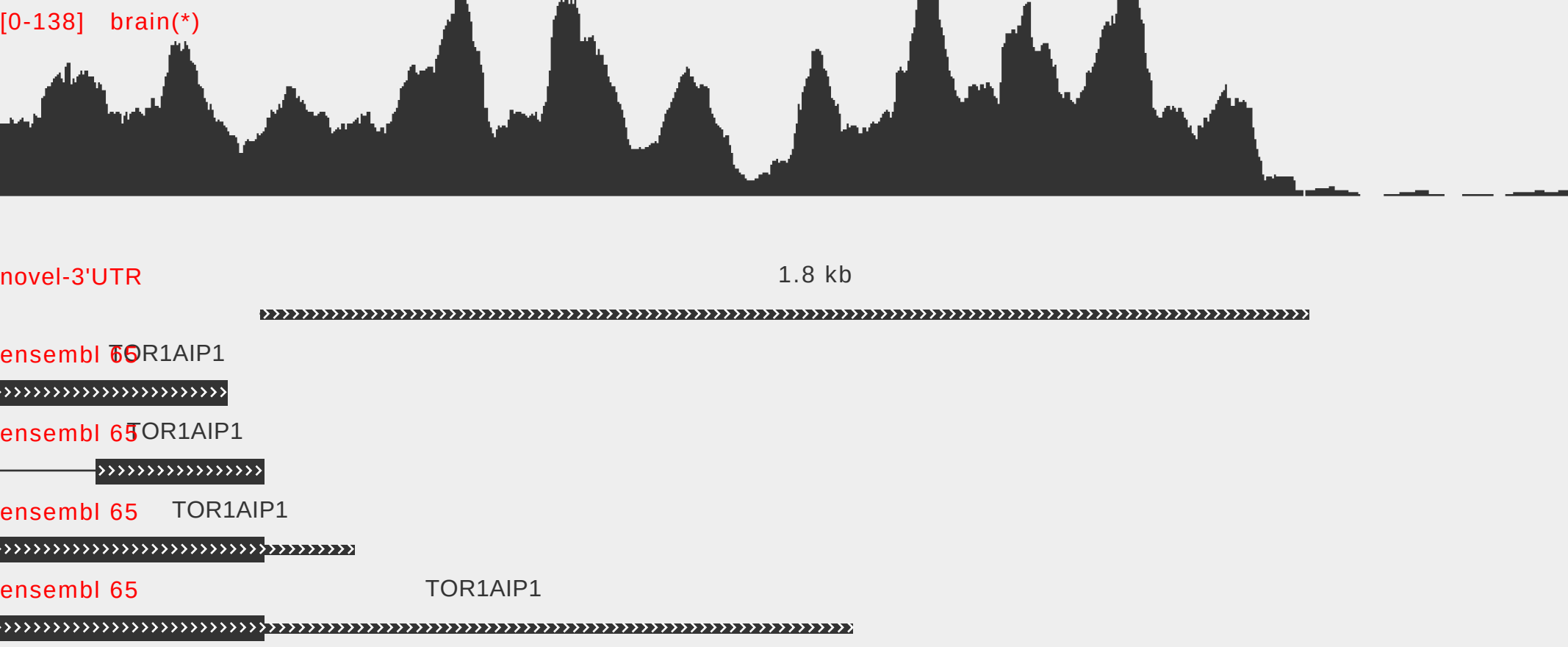

[0-10] white_blood_cells(*)
novel-3'UTR
2.7 kb
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG

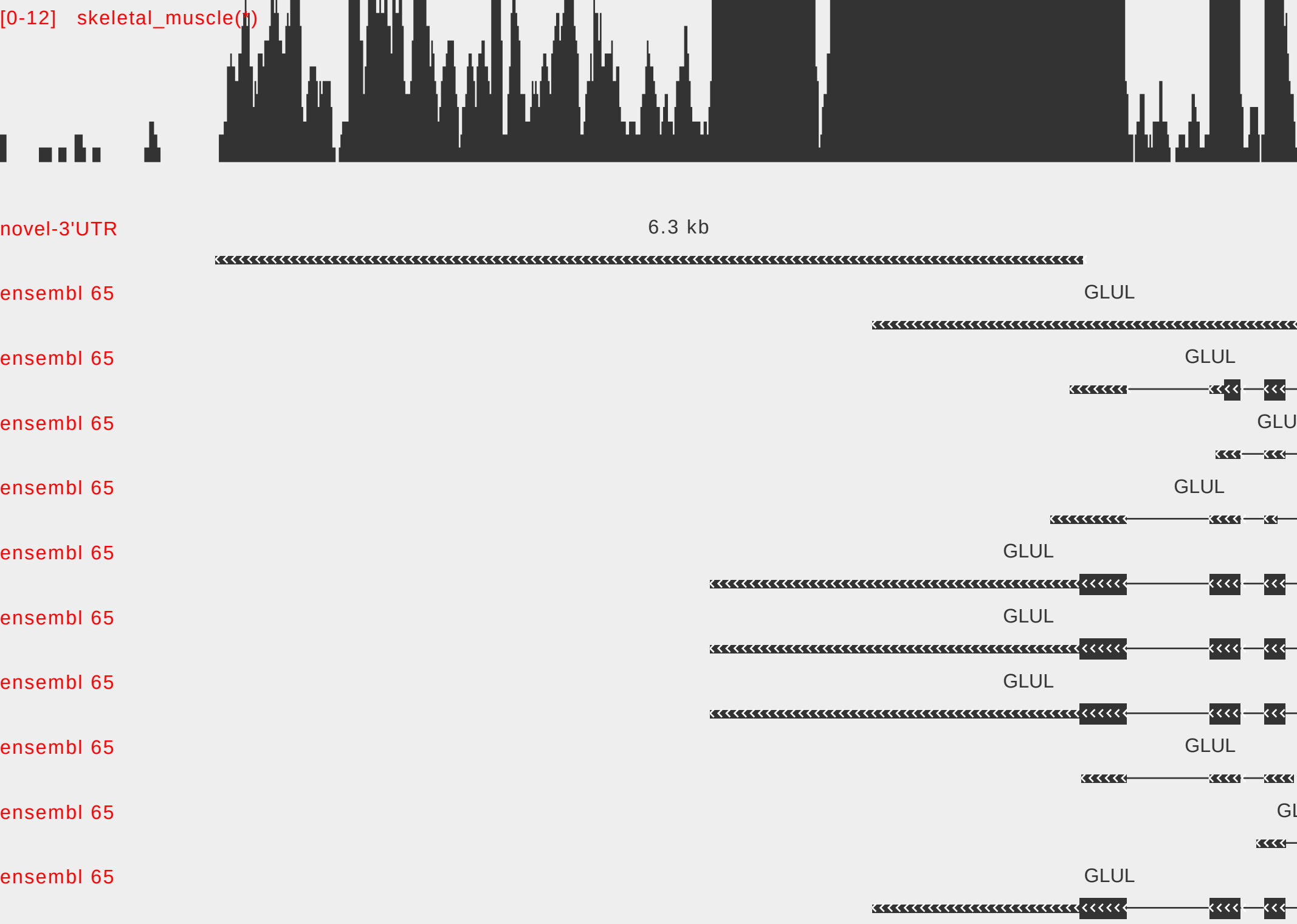

[0-22] prostate(*)
[0-16] lung(*)
[0-28] ovary(*)
[0-12] lymph_node(*)
[0-18] adrenal(*)
[0-20] testes(*)
[0-32] adipose(*)
[0-40] brain(*)
[0-8] skeletal_muscle(*)

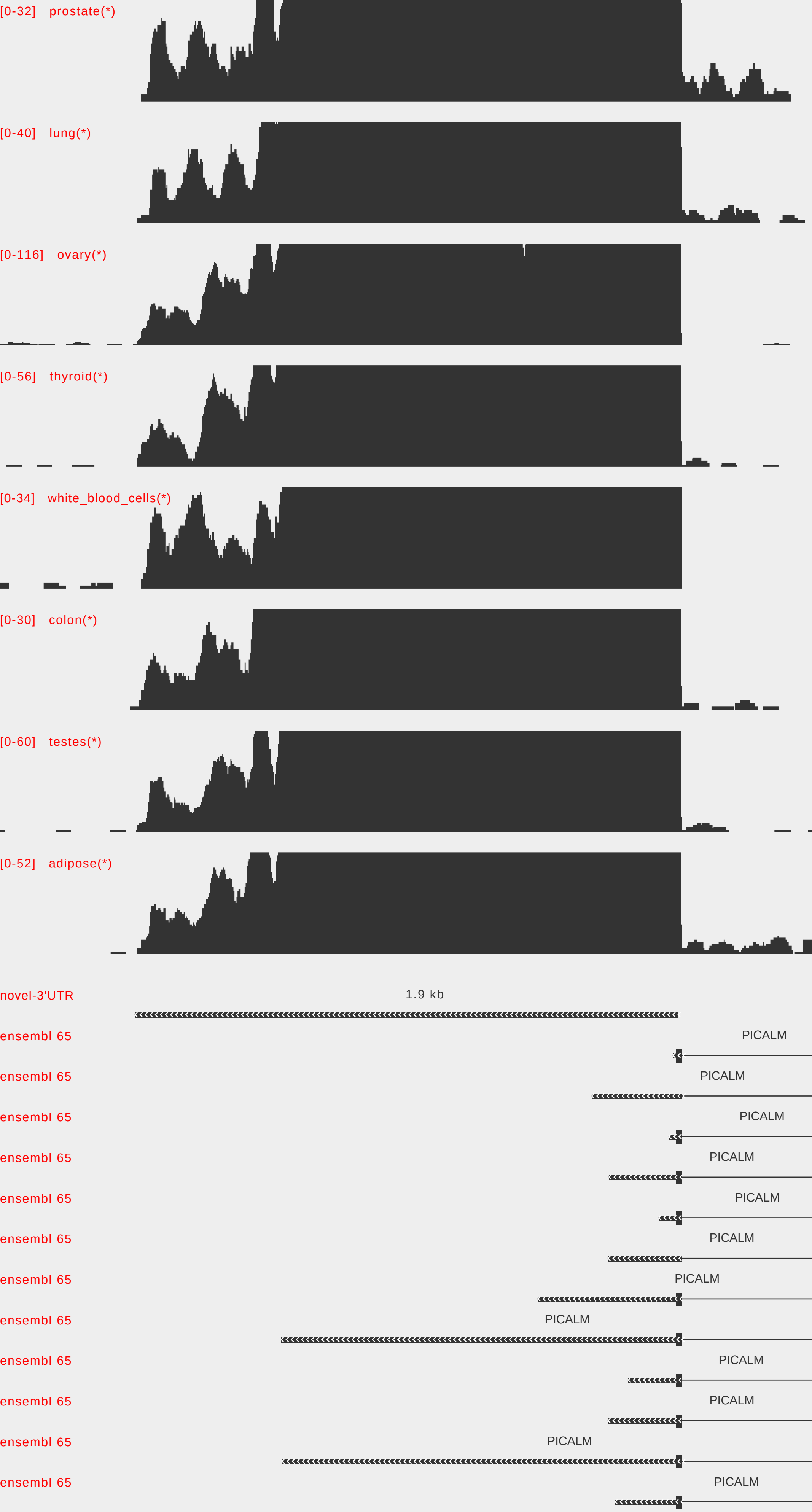

novel-3'UTR
2.8 kb
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG
ensembl 65
UVRAG

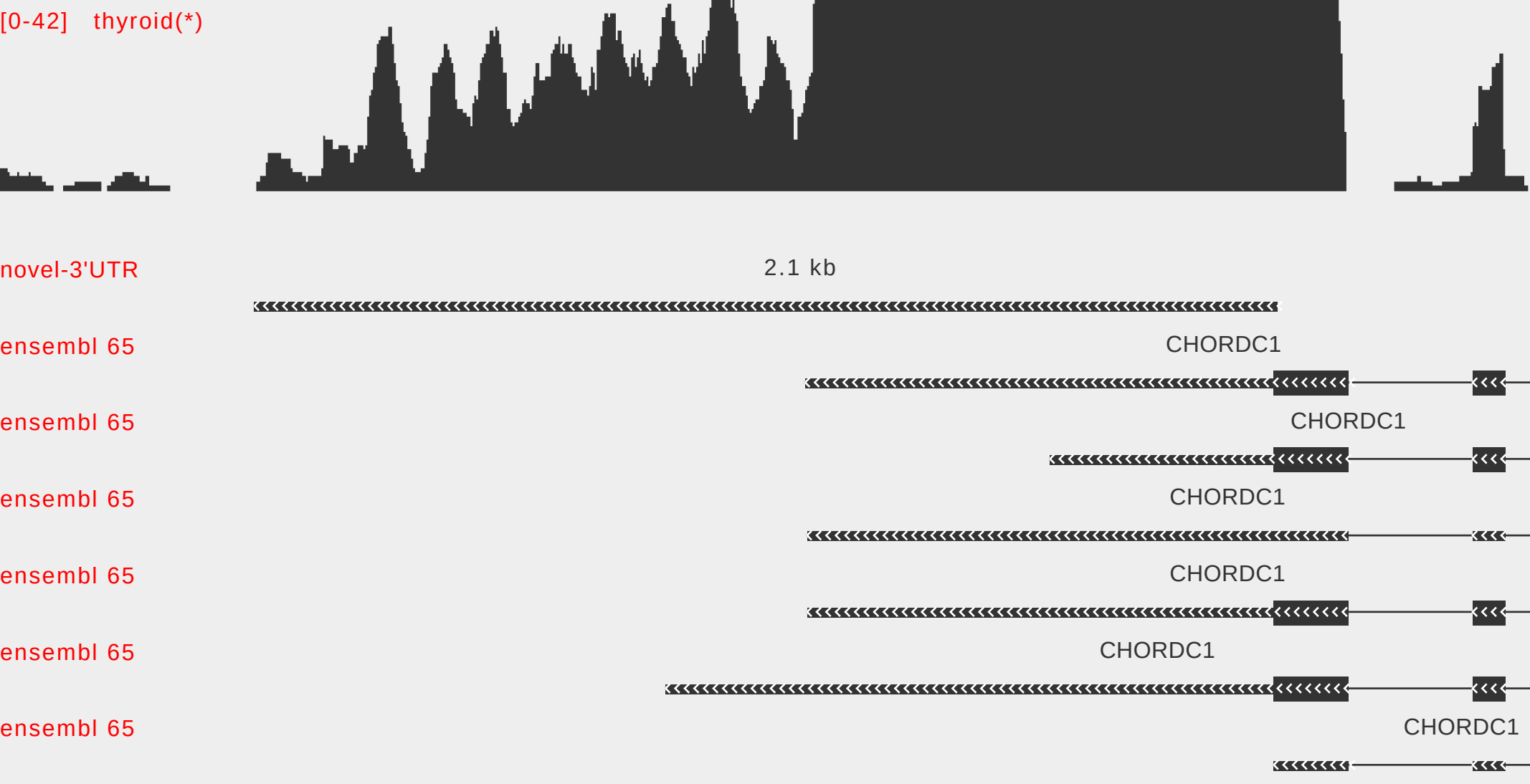

[0-56] liver(*)
[0-42] kidney(*)
novel-3'UTR
7.9 kb
ensembl 65
TSKU
ensembl 65
TSKU
ensembl 65
TSKU
ensembl 65
TSKU
ensembl 65
TSKU

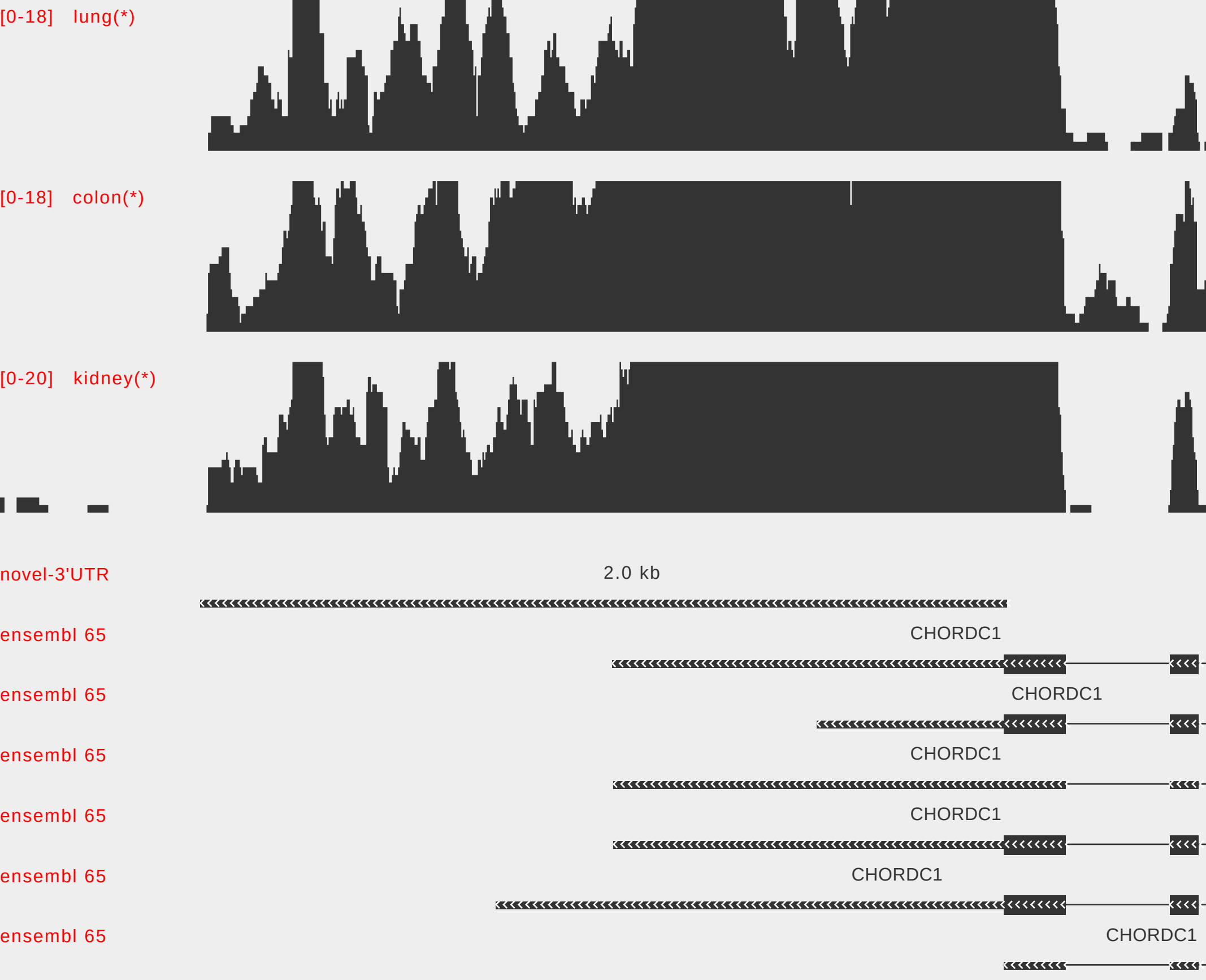

[0-76] ovary(*)
[0-40] colon(*)
[0-56] testes(*)
novel-3'UTR
5.5 kb
ensembl 65
RALGPS2
ensembl 65
RALGPS2
ensembl 65
RALGPS2
ensembl 65
RALGPS2
ensembl 65
RALGPS2

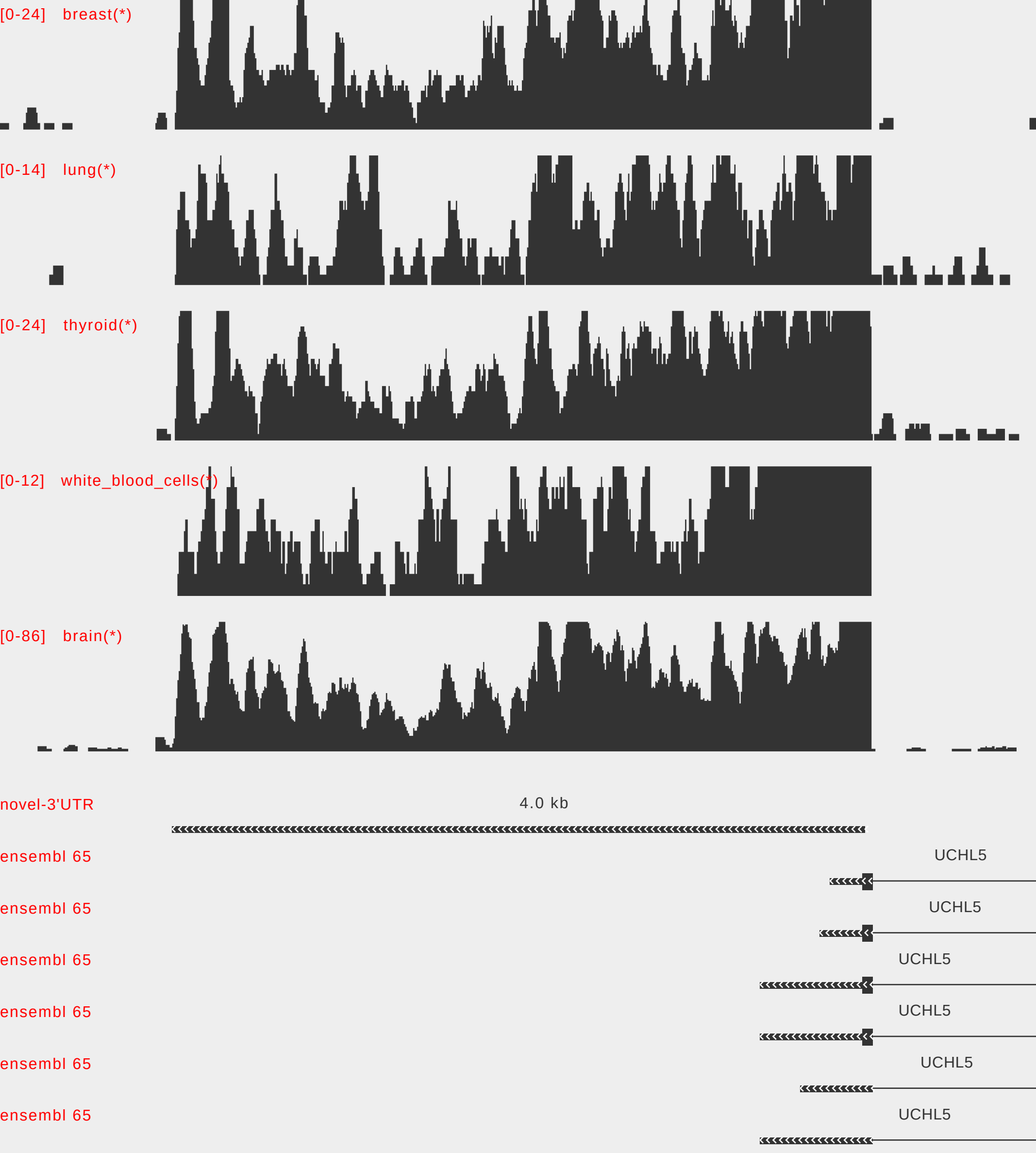

[0-138] brain(*)
novel-3'UTR
1.8 kb
ensembl 65
TOR1AIP1
ensembl 65
TOR1AIP1
ensembl 65
TOR1AIP1
ensembl 65
TOR1AIP1


[0-12] skeletal_muscle(n)
novel-3'UTR
6.3 kb
ensembl 65
GLUL
ensembl 65
GLUL
ensembl 65
GLU
ensembl 65
GLUL
ensembl 65
GLUL
ensembl 65
GLUL
ensembl 65
GLUL
ensembl 65
GLUL
ensembl 65
GL
ensembl 65
GLUL

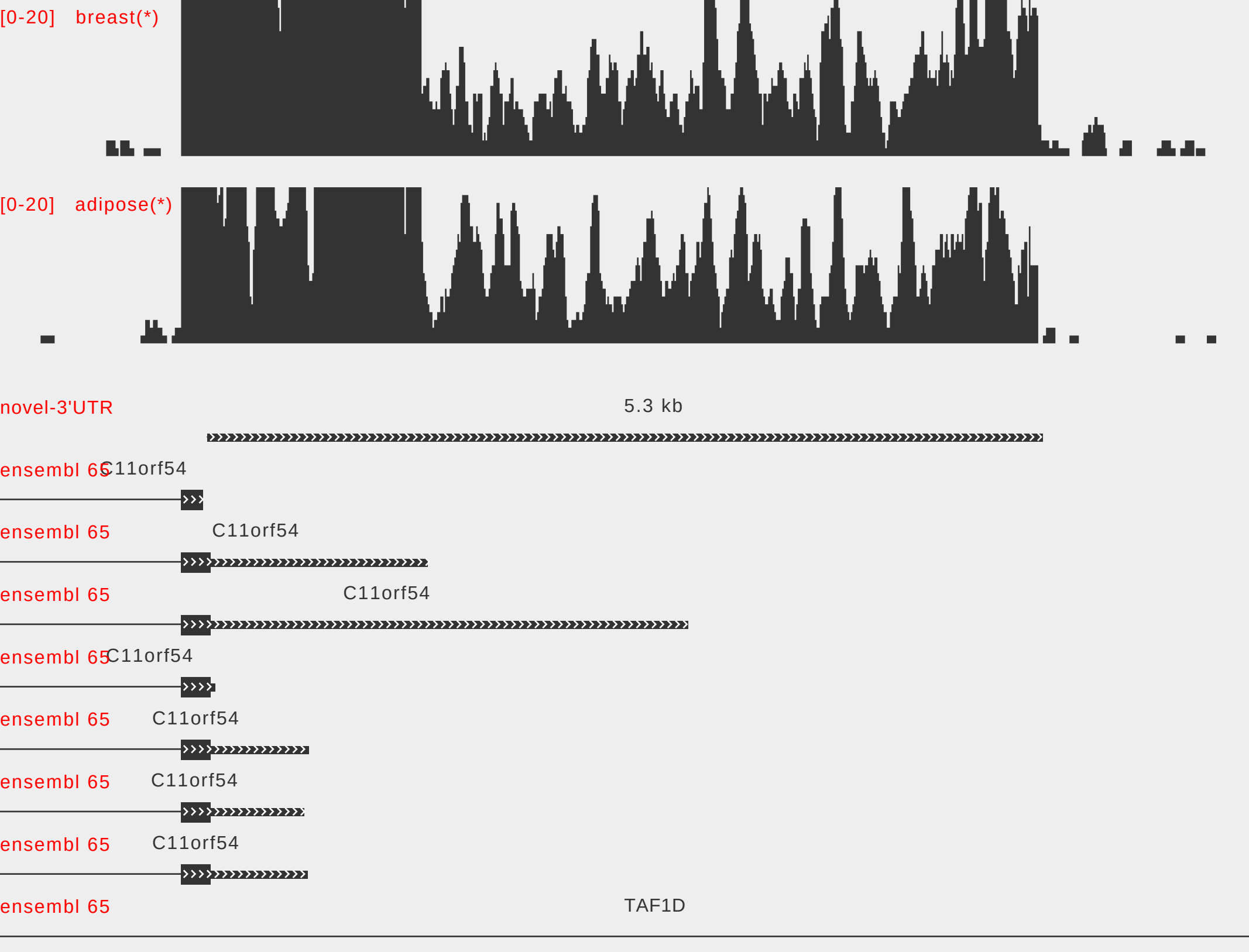

[0-32] prostate(*)
[0-40] lung(*)
[0-116] ovary(*)
[0-56] thyroid(*)
[0-34] white_blood_cells(*)
[0-30] colon(*)
[0-60] testes(*)
[0-52] adipose(*)
novel-3'UTR
1.9 kb
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM
ensembl 65
PICALM


[0-42] thyroid(*)
novel-3'UTR
2.1 kb
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1

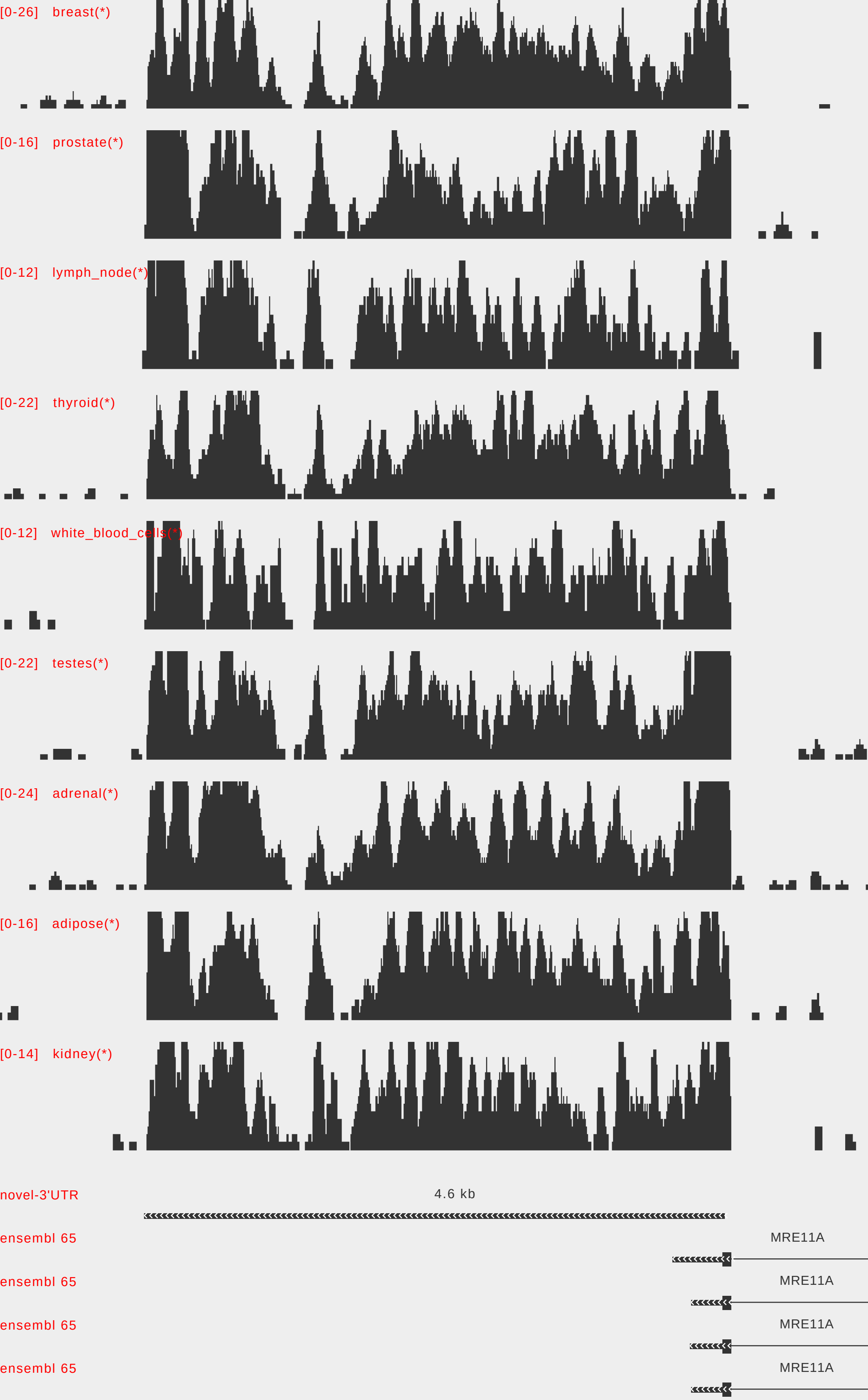

[0-18] lung(*)
[0-18] colon(*)
[0-20] kidney(*)
novel-3'UTR
2.0 kb
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1
ensembl 65
CHORDC1

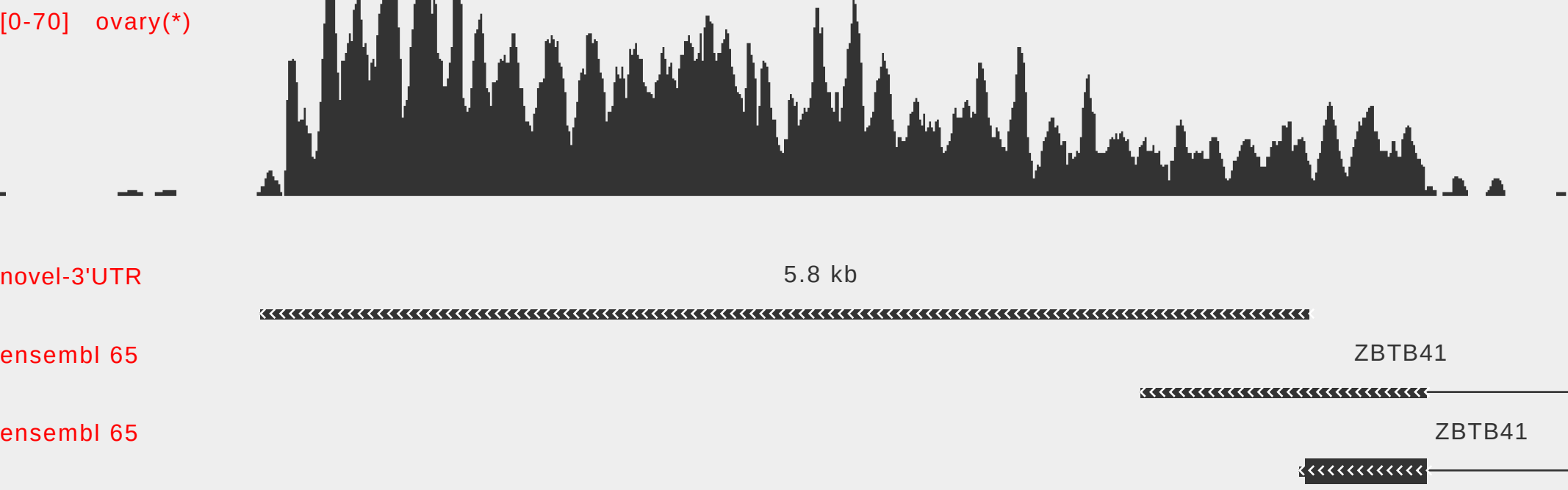

[0-24] breast(*)
[0-14] lung(*)
[0-24] thyroid(*)
[0-12] white_blood_cells(*)
[0-86] brain(*)
novel-3'UTR
4.0 kb
ensembl 65
UCHL5
ensembl 65
UCHL5
ensembl 65
UCHL5
ensembl 65
UCHL5
ensembl 65
UCHL5
ensembl 65
UCHL5

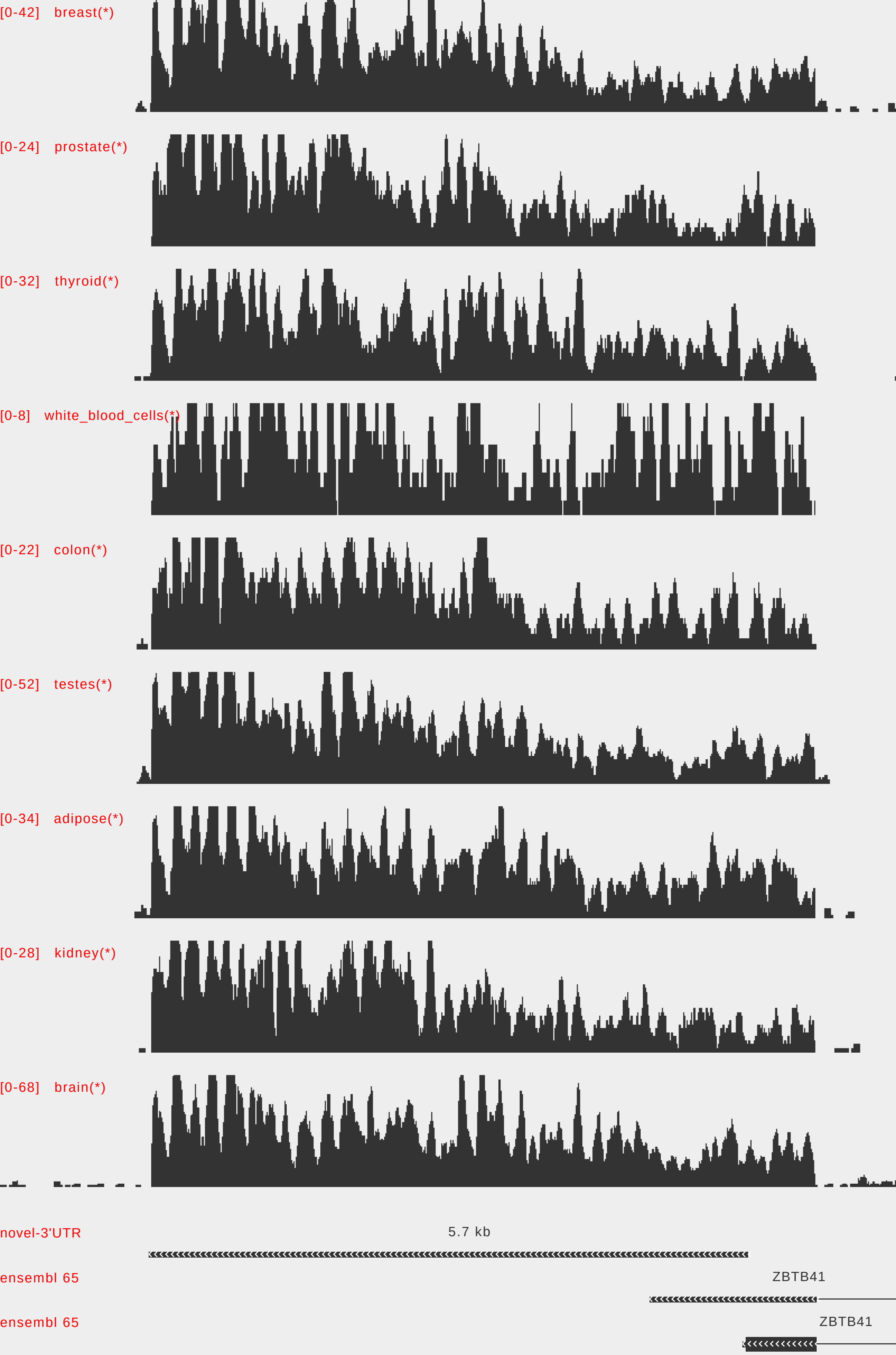
[0-14] liver(*)
novel-3'UTR
4.1 kb
ensembl 65
CDC73
ensembl 65
CDC73

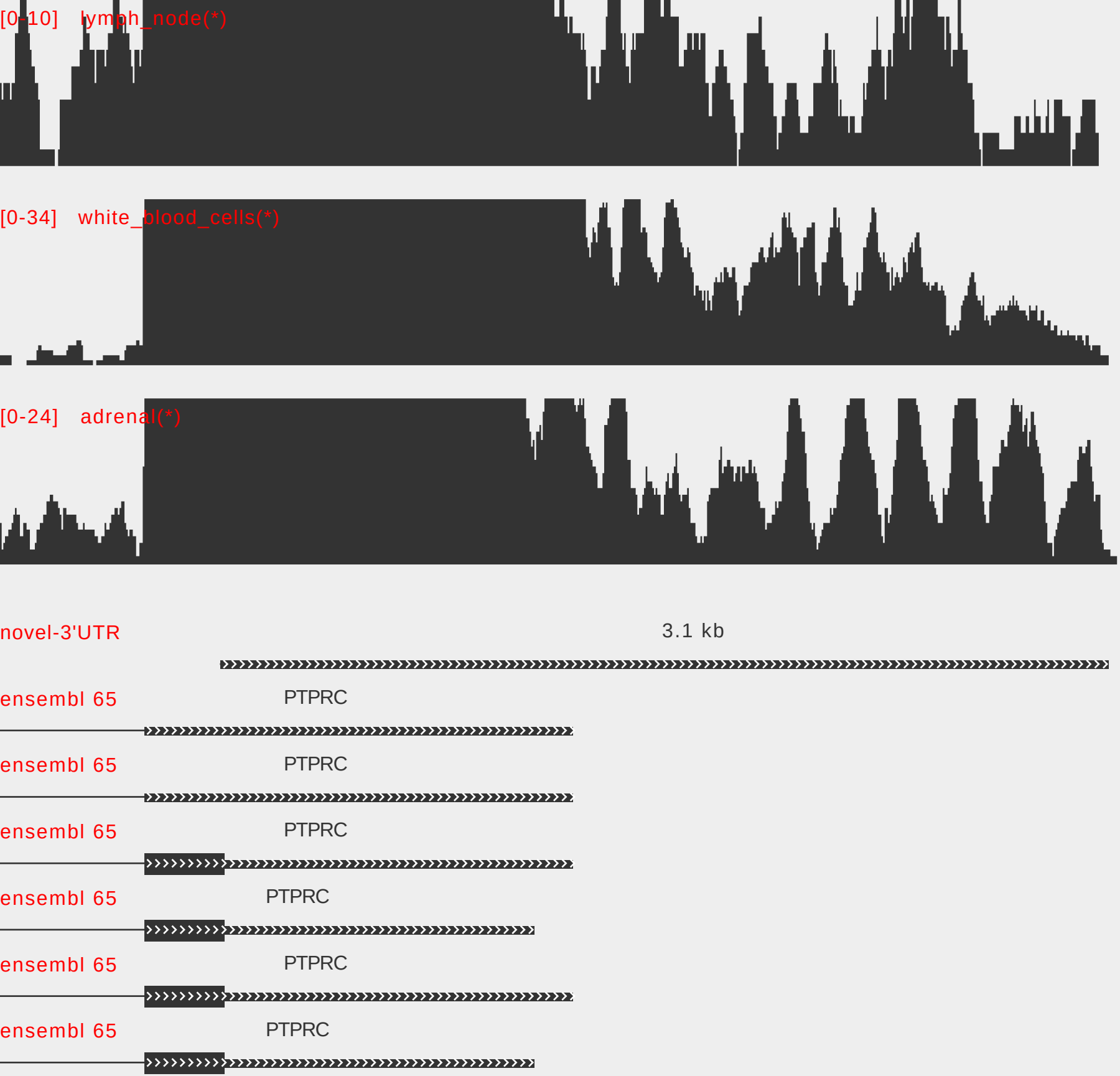

[0-20] breast(*)
[0-20] adipose(*)
novel-3'UTR
5.3 kb
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
C11orf54
ensembl 65
TAF1D

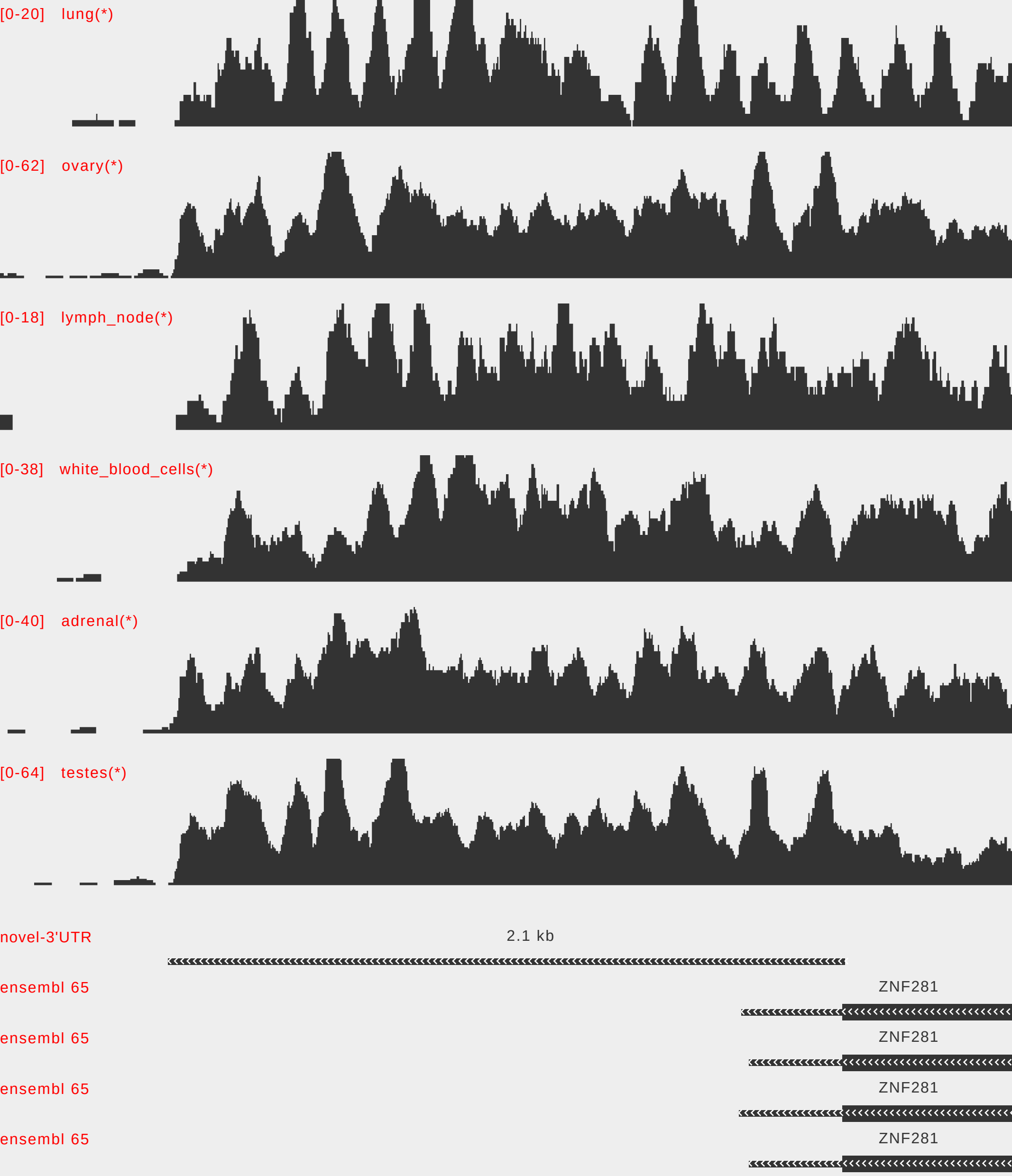
[0-56] heart(*)
[0-48] ovary(*)
[0-20] white_blood_cells(*)
[0-24] colon(*)
[0-30] adrenal(*)
[0-22] adipose(*)
[0-24] breast(*)
[0-24] prostate(*)
[0-22] lung(*)
[0-54] thyroid(*)
[0-28] testes(*)
[0-16] kidney(*)
[0-18] skeletal_muscle(*)
[0-38] brain(*)
novel-3'UTR
4.7 kb
ensembl 65
PANX1
ensembl 65
PANX1

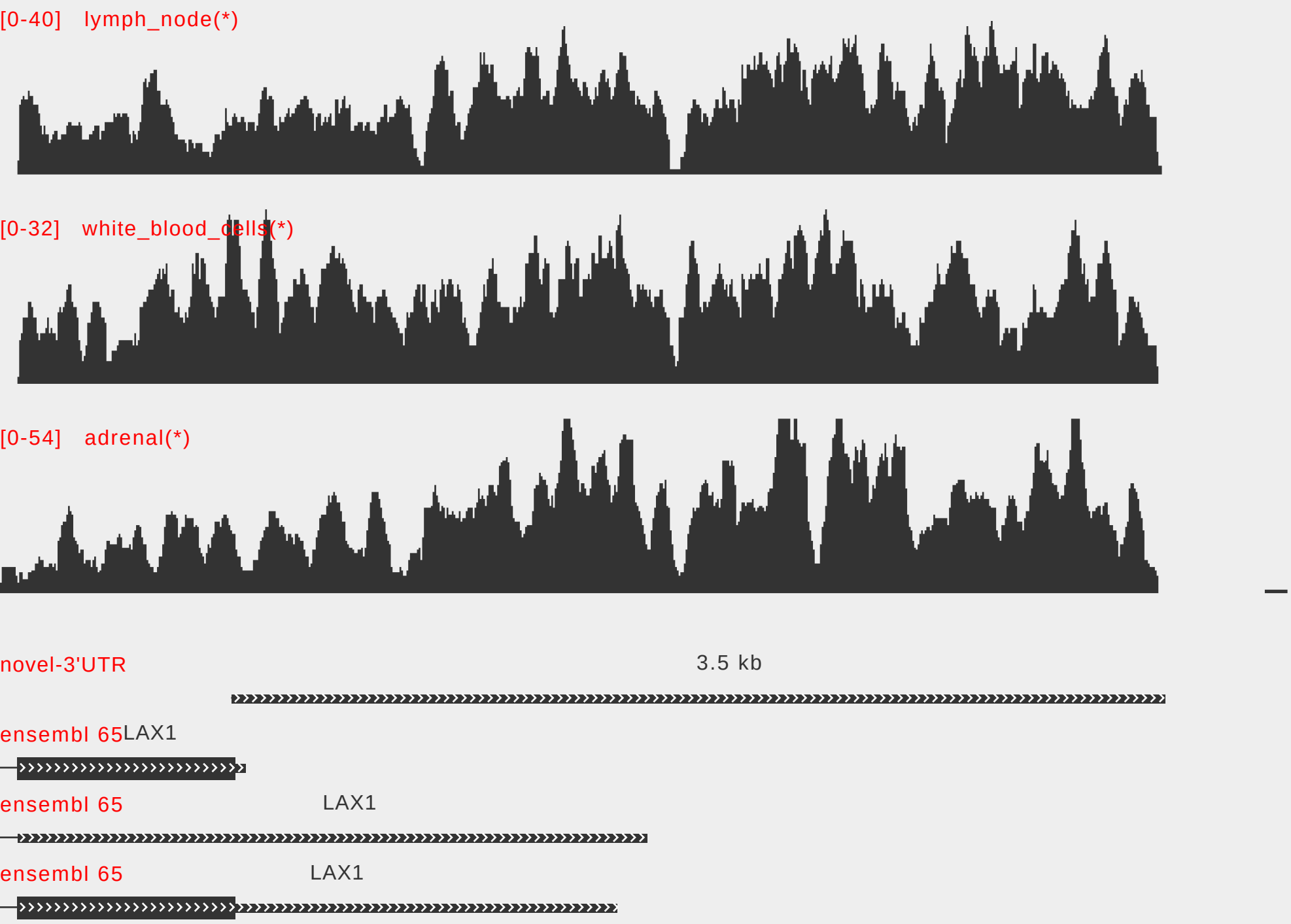

[0-26] breast(*)
[0-16] prostate(*)
[0-12] lymph_node(*)
[0-22] thyroid(*)
[0-12] white_blood_cells(*)
[0-22] testes(*)
[0-24] adrenal(*)
[0-16] adipose(*)
[0-14] kidney(*)
novel-3'UTR
4.6 kb
ensembl 65
MRE11A
ensembl 65
MRE11A
ensembl 65
MRE11A
ensembl 65
MRE11A

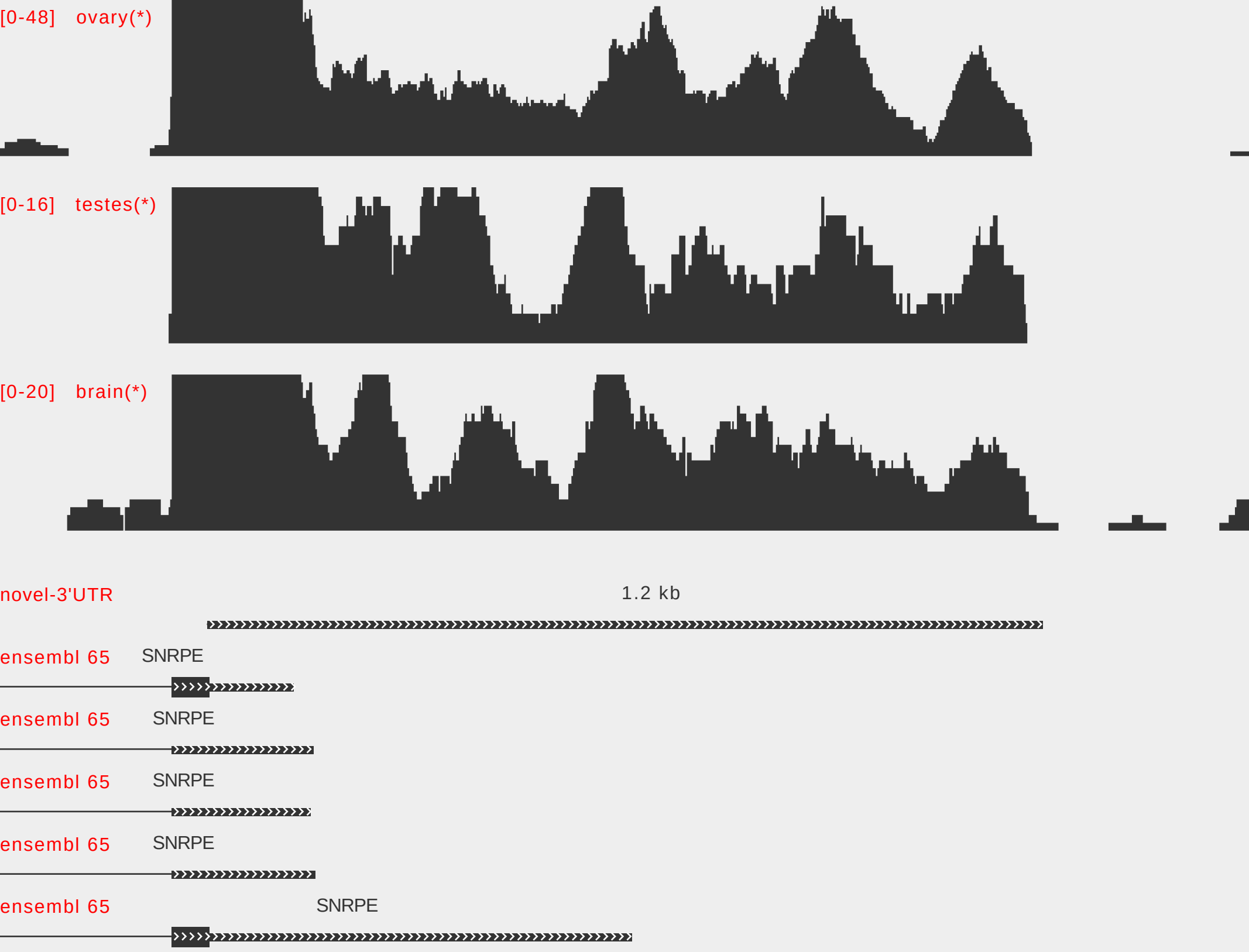

[0-70] ovary(*)
novel-3'UTR
5.8 kb
ensembl 65
ZBTB41
ensembl 65
ZBTB41

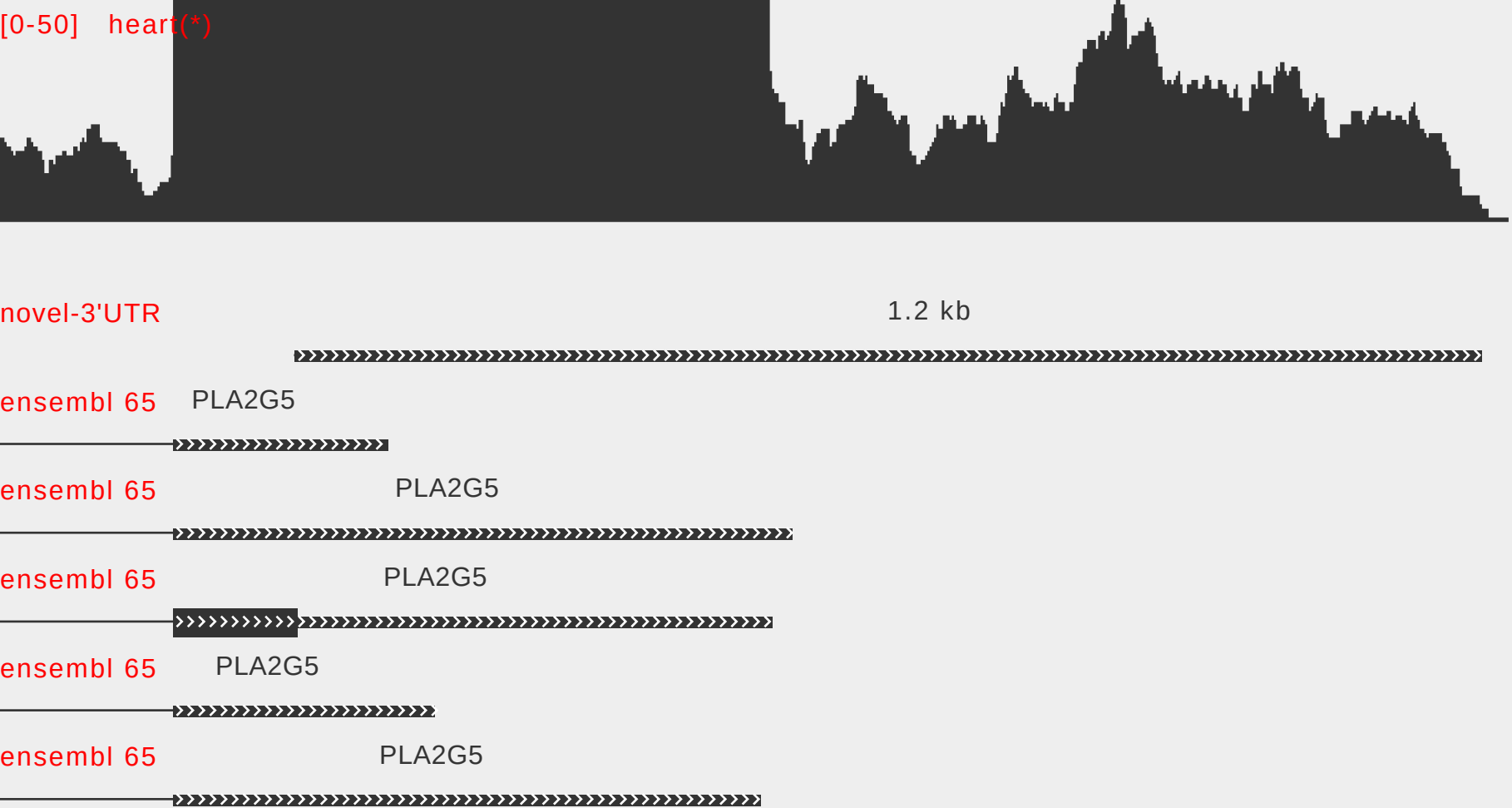

[0-42] breast(*)
[0-24] prostate(*)
[0-32] thyroid(*)
[0-8] white_blood_cells(*)
[0-22] colon(*)
[0-52] testes(*)
[0-34] adipose(*)
[0-28] kidney(*)
[0-68] brain(*)
novel-3'UTR
5.7 kb
ensembl 65
ZBTB41
ensembl 65
ZBTB41

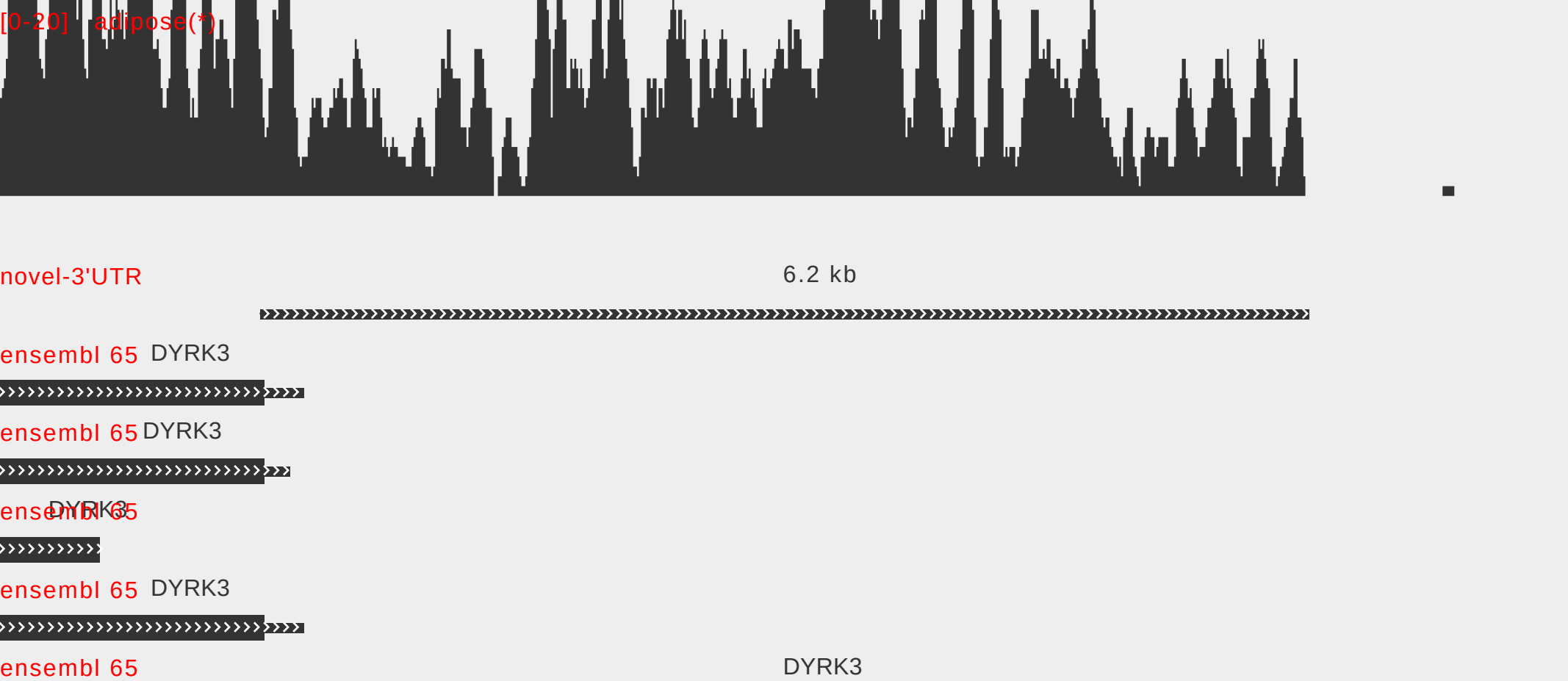

[0-10] lymph_node(*)
[0-34] white_blood_cells(*)
[0-24] adrenal(*)
novel-3'UTR
3.1 kb
ensembl 65
PTPRC
ensembl 65
PTPRC
ensembl 65
PTPRC
ensembl 65
PTPRC
ensembl 65
PTPRC
ensembl 65
PTPRC

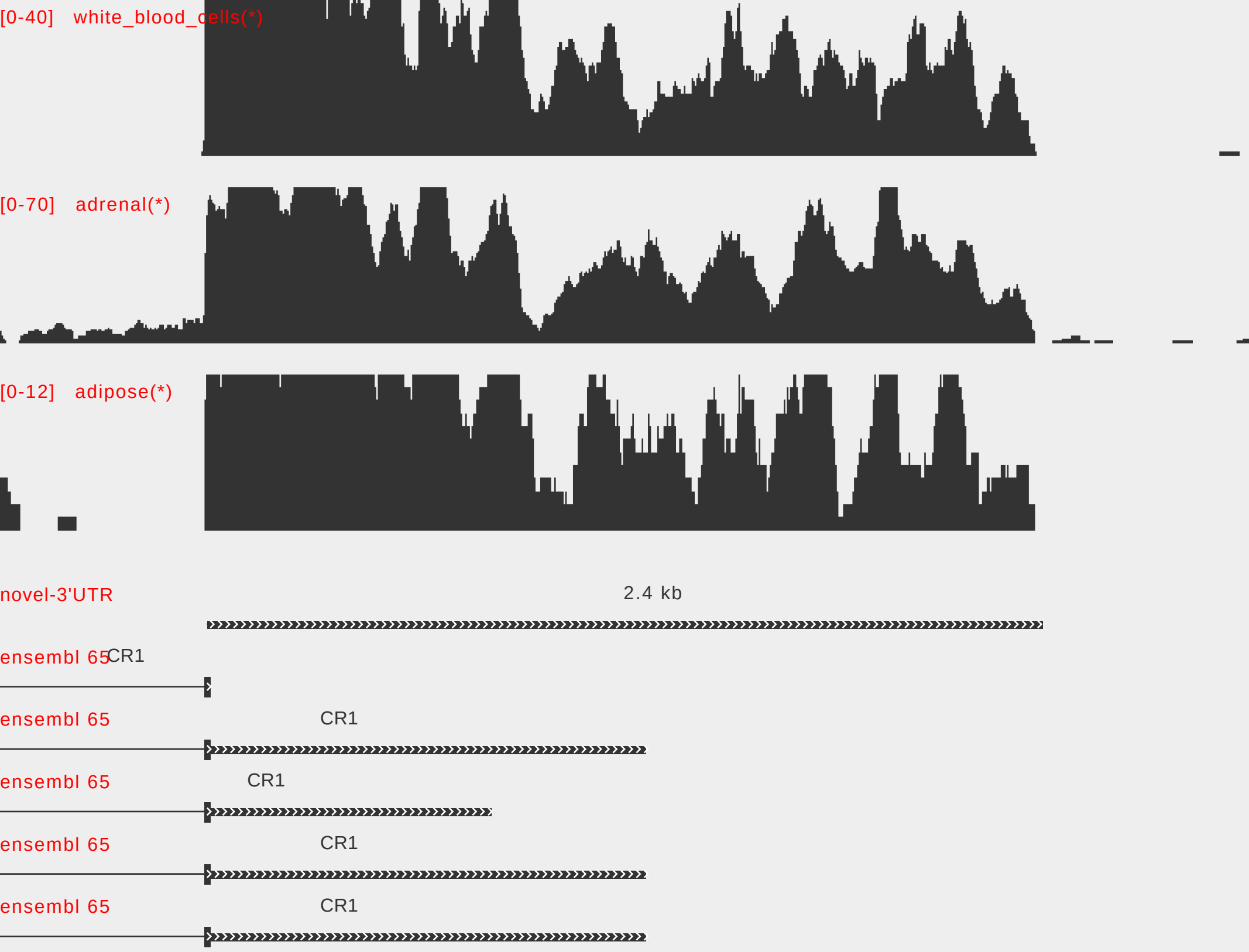

[0-20] lung(*)
[0-62] ovary(*)
[0-18] lymph_node(*)
[0-38] white_blood_cells(*)
[0-40] adrenal(*)
[0-64] testes(*)
novel-3'UTR
2.1 kb
ensembl 65
ZNF281
ensembl 65
ZNF281
ensembl 65
ZNF281
ensembl 65
ZNF281

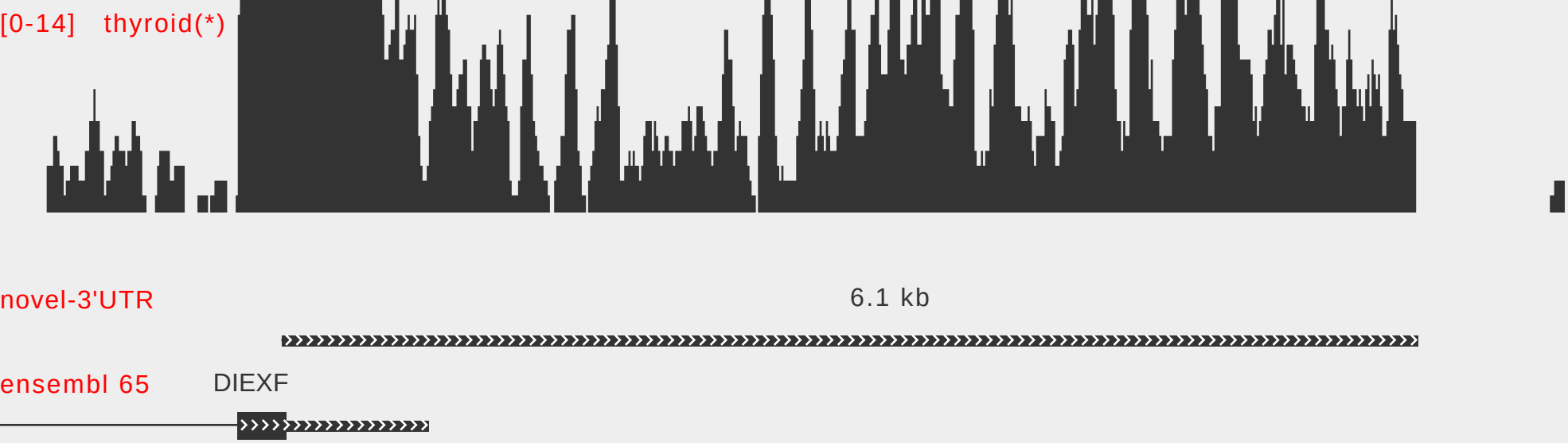

[0-40] lymph_node(*)
[0-32] white_blood_cells(*)
[0-54] adrenal(*)
novel-3'UTR
3.5 kb
ensembl 65 LAX1
ensembl 65 LAX1
ensembl 65 LAX1

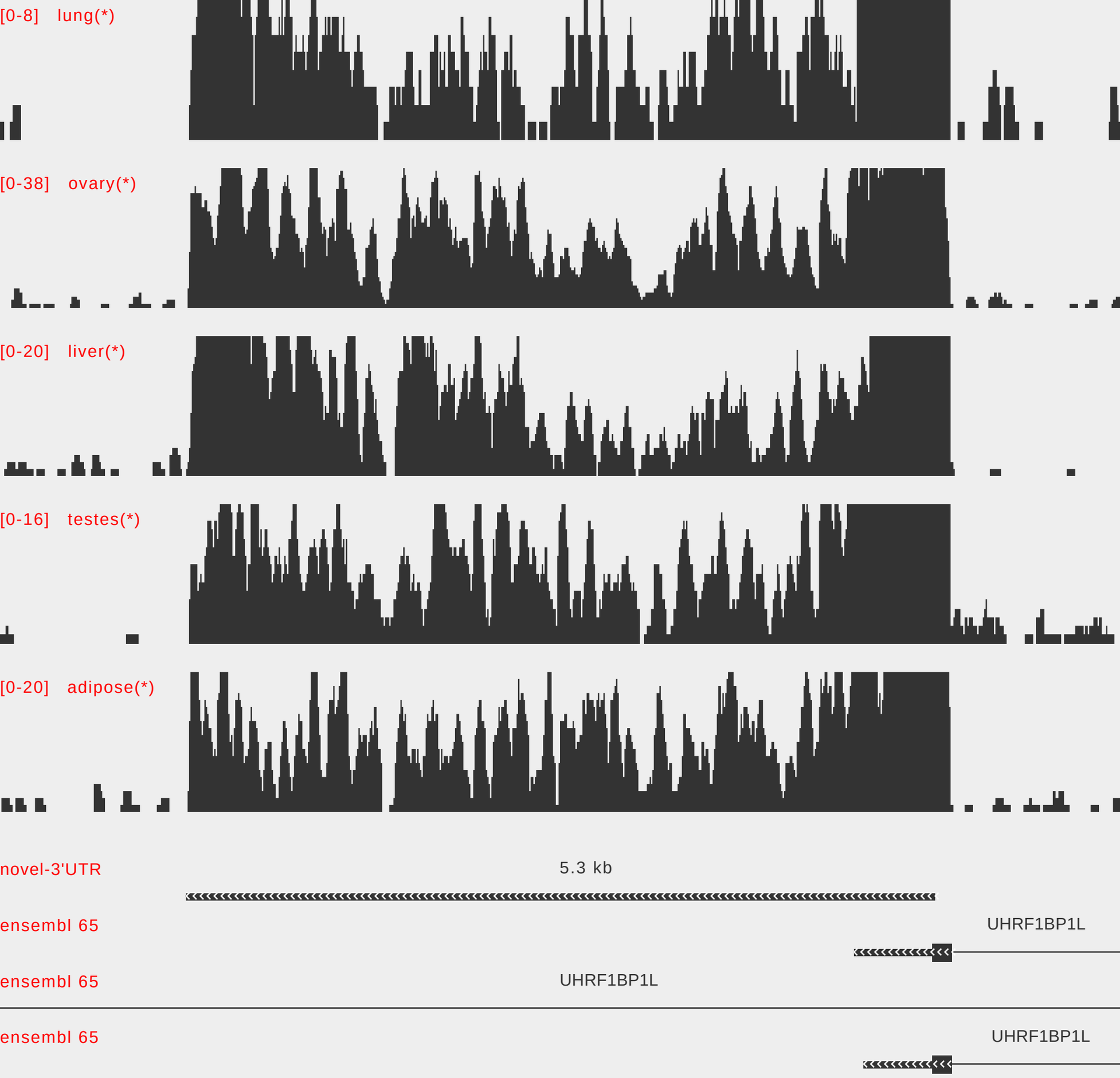

[0-48] ovary(*)
[0-16] testes(*)
[0-20] brain(*)
novel-3'UTR
1.2 kb
ensembl 65
SNRPE
ensembl 65
SNRPE
ensembl 65
SNRPE
ensembl 65
SNRPE
ensembl 65
SNRPE

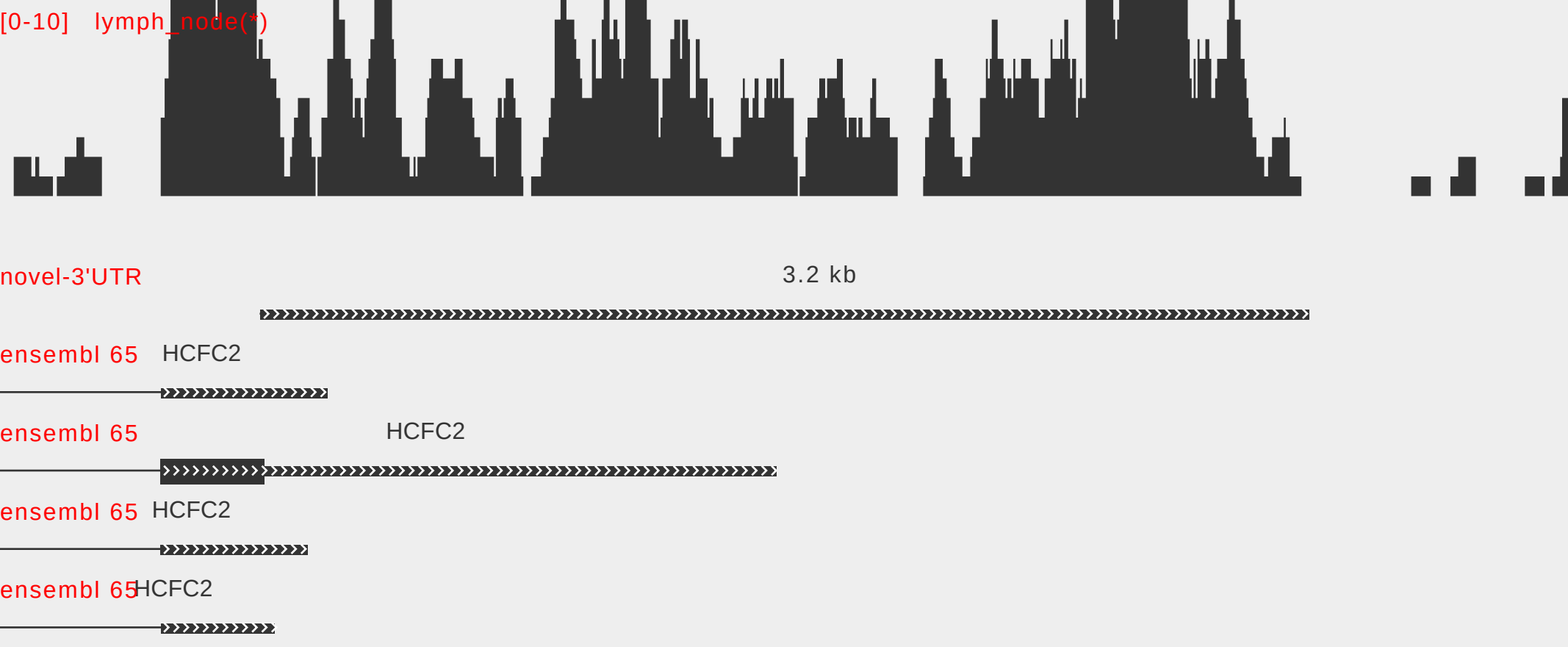

[0-50] heart(*)
novel-3'UTR
1.2 kb
ensembl 65
PLA2G5
ensembl 65
PLA2G5
ensembl 65
PLA2G5
ensembl 65
PLA2G5
ensembl 65
PLA2G5

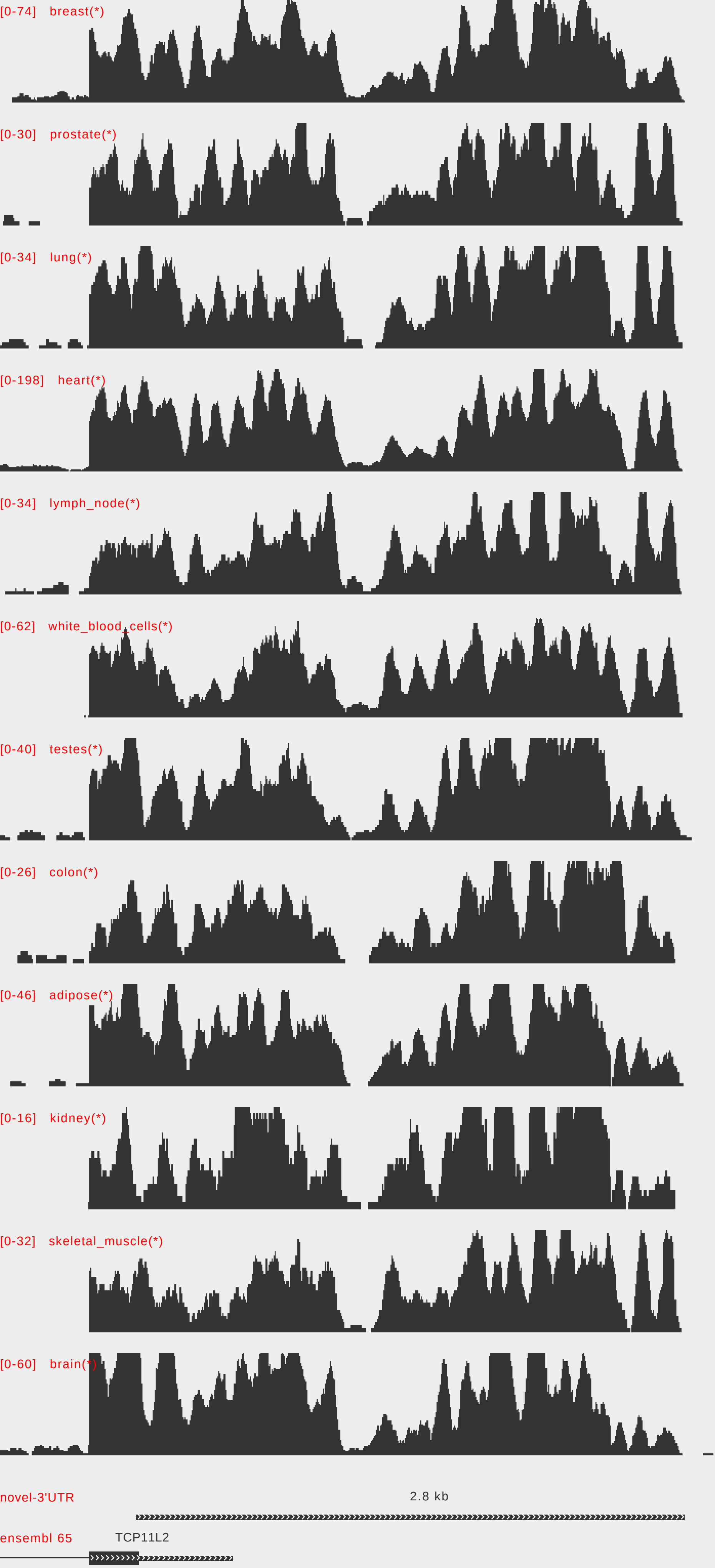

[0-20] adipose(*)
novel-3'UTR
6.2 kb
ensembl 65 DYRK3
ensembl 65 DYRK3
ensembl 65 DYRK3
ensembl 65 DYRK3
ensembl 65 DYRK3

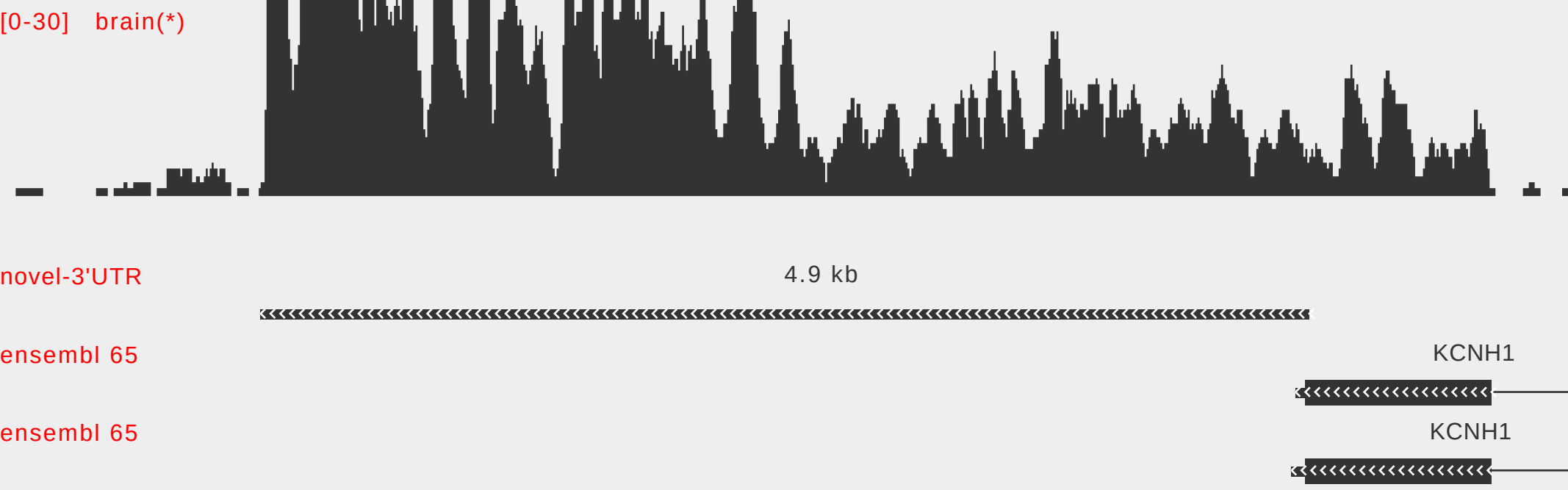

[0-40] white_blood_cells(*)
[0-70] adrenal(*)
[0-12] adipose(*)
novel-3'UTR
2.4 kb
ensembl 65
CR1
ensembl 65
CR1
ensembl 65
CR1
ensembl 65
CR1
ensembl 65
CR1

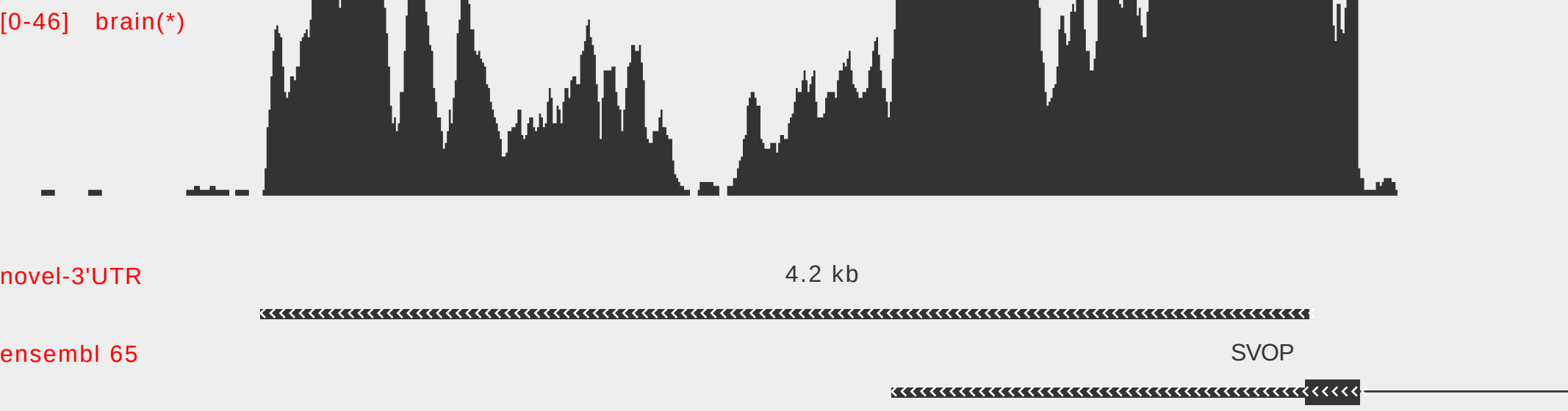

[0-14] thyroid(*)
novel-3'UTR
6.1 kb
ensembl 65
DIEXF

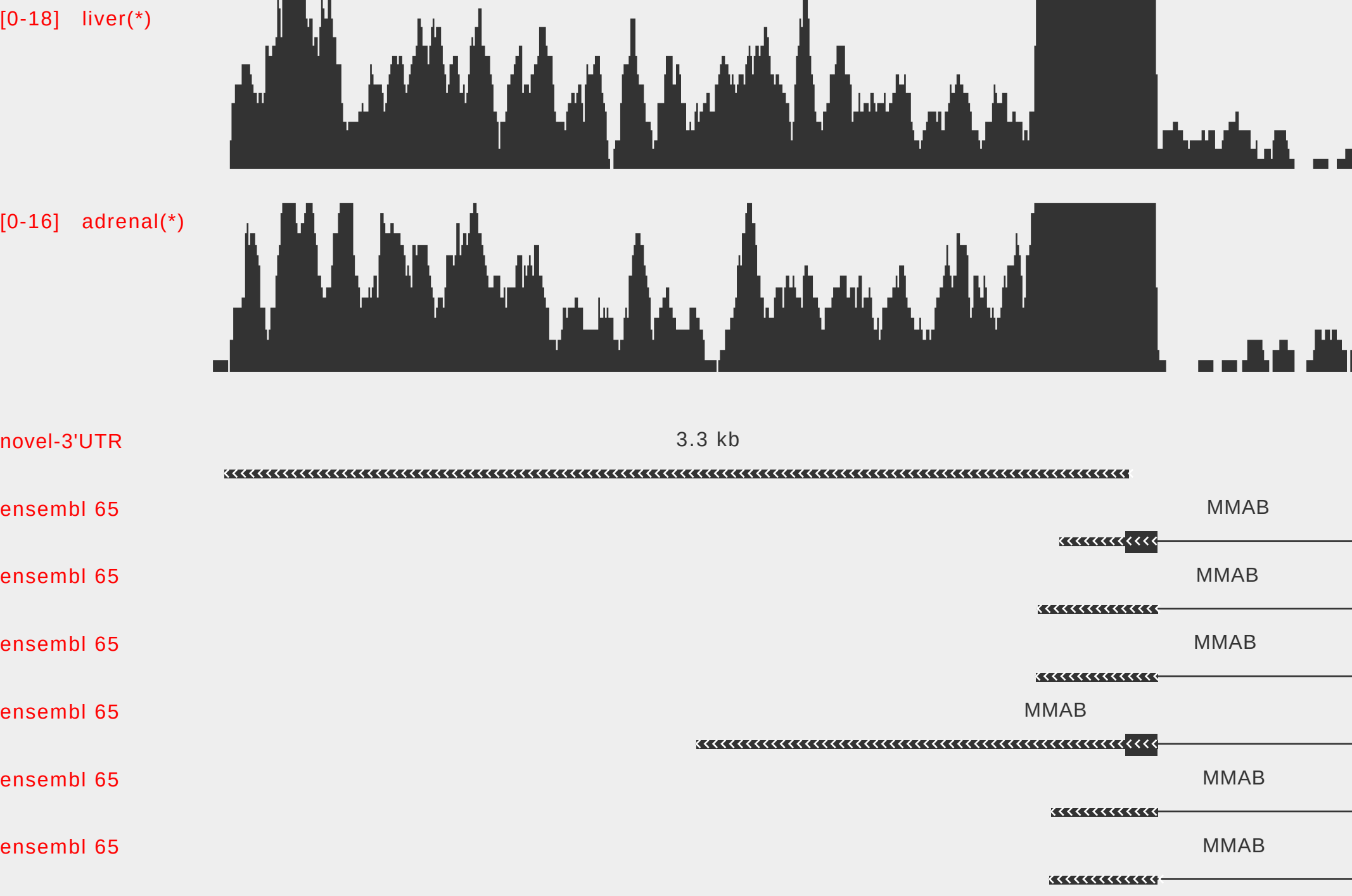

[0-8] lung(*)
[0-38] ovary(*)
[0-20] liver(*)
[0-16] testes(*)
[0-20] adipose(*)
novel-3'UTR
5.3 kb
ensembl 65
UHRF1BP1L
ensembl 65
UHRF1BP1L
ensembl 65
UHRF1BP1L

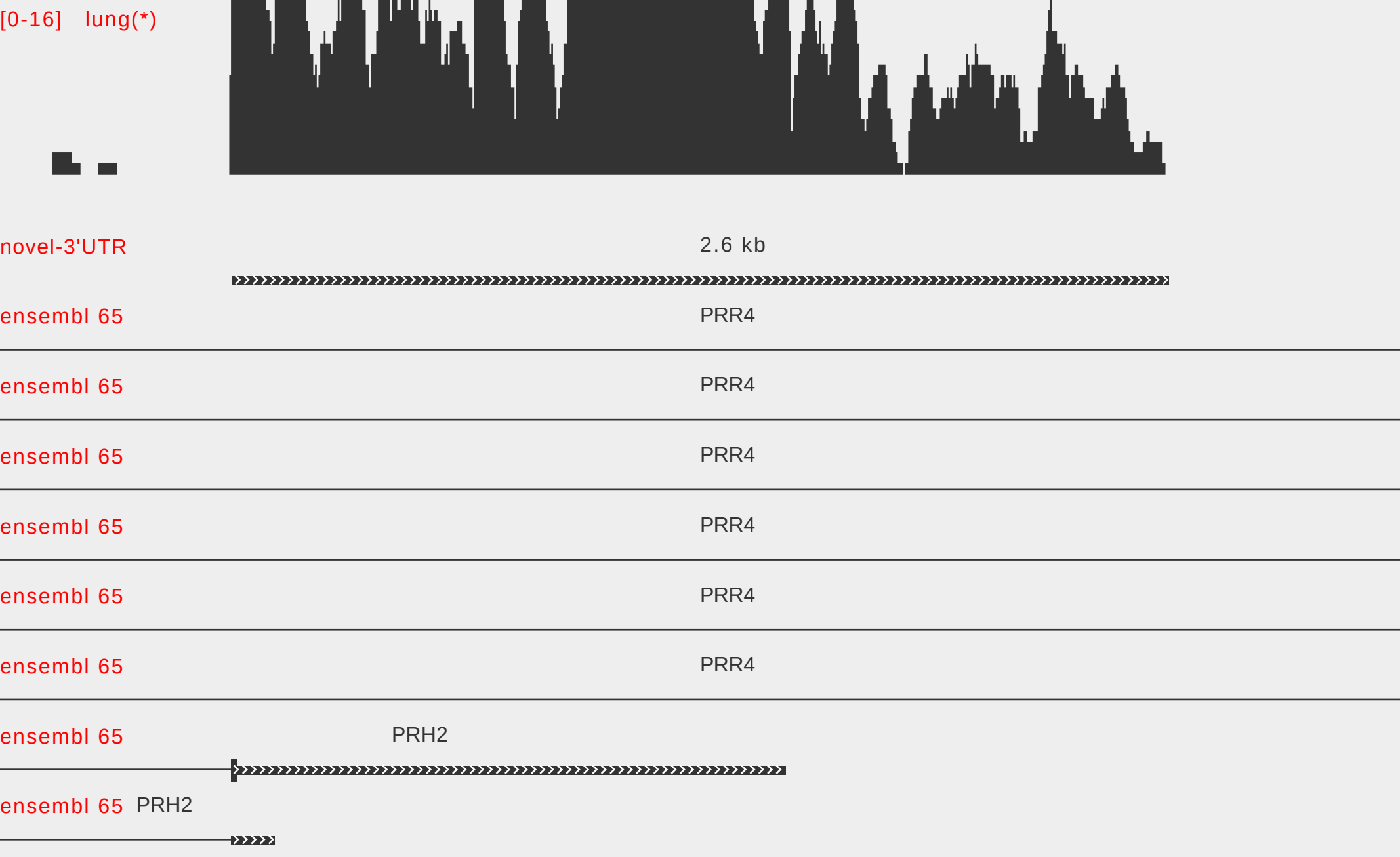

[0-10] lymph_node(*)
novel-3'UTR
3.2 kb
ensembl 65 HCFC2
ensembl 65 HCFC2
ensembl 65 HCFC2
ensembl 65 HCFC2

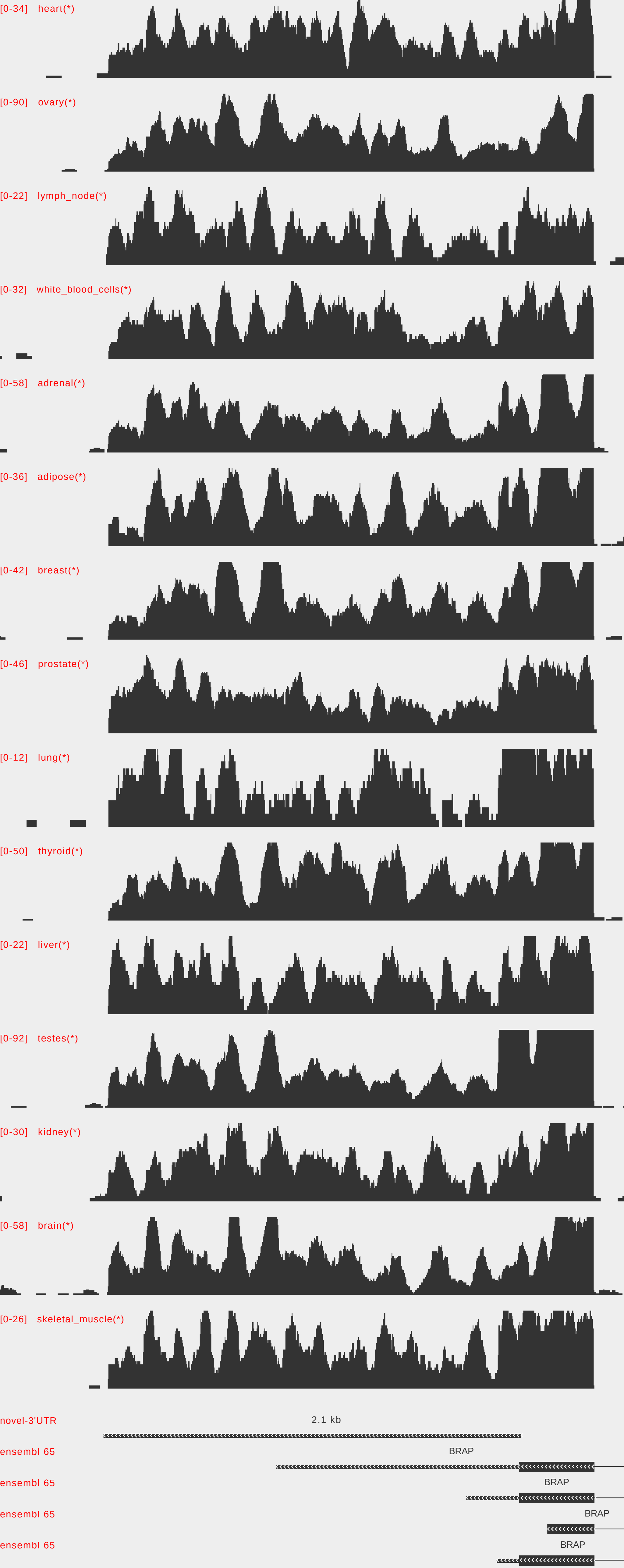

[0-74] breast(*)
[0-30] prostate(*)
[0-34] lung(*)
[0-198] heart(*)
[0-34] lymph_node(*)
[0-62] white_blood_cells(*)
[0-40] testes(*)
[0-26] colon(*)
[0-46] adipose(*)
[0-16] kidney(*)
[0-32] skeletal_muscle(*)
[0-60] brain(*)
novel-3'UTR
2.8 kb
ensembl 65
TCP11L2

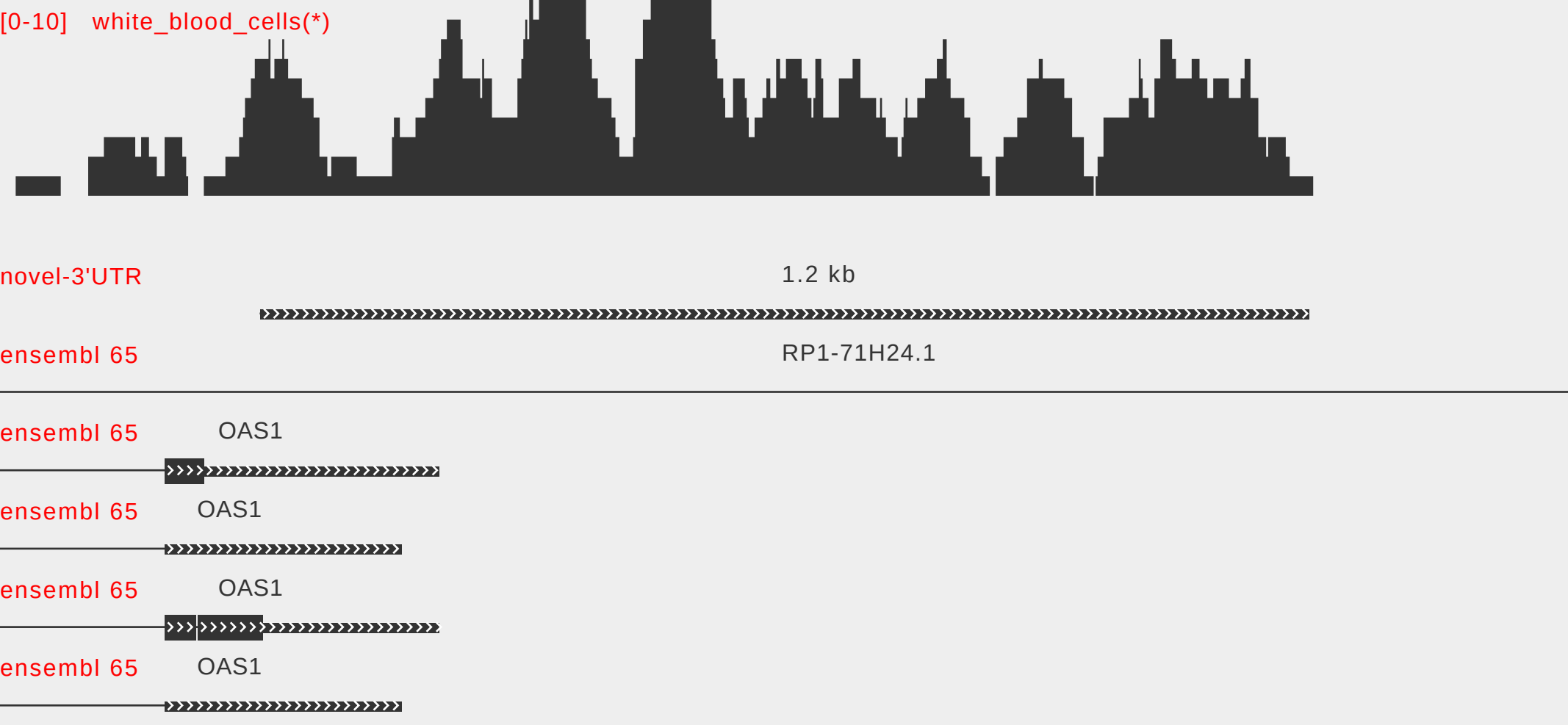

[0-30] brain(*)
novel-3'UTR
4.9 kb
ensembl 65
KCNH1
ensembl 65
KCNH1

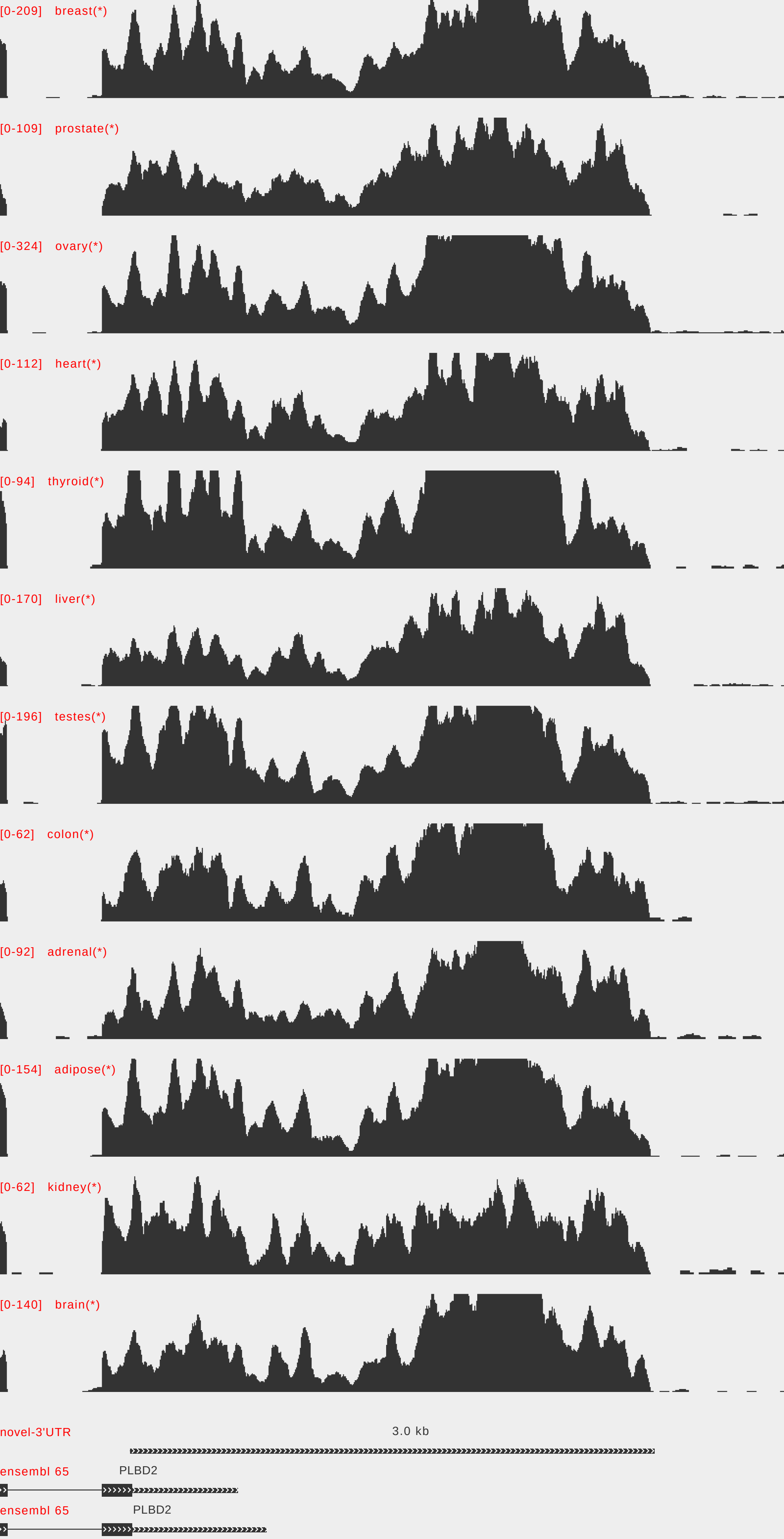

[0-46] brain(*)
novel-3'UTR
4.2 kb
ensembl 65
SVOP

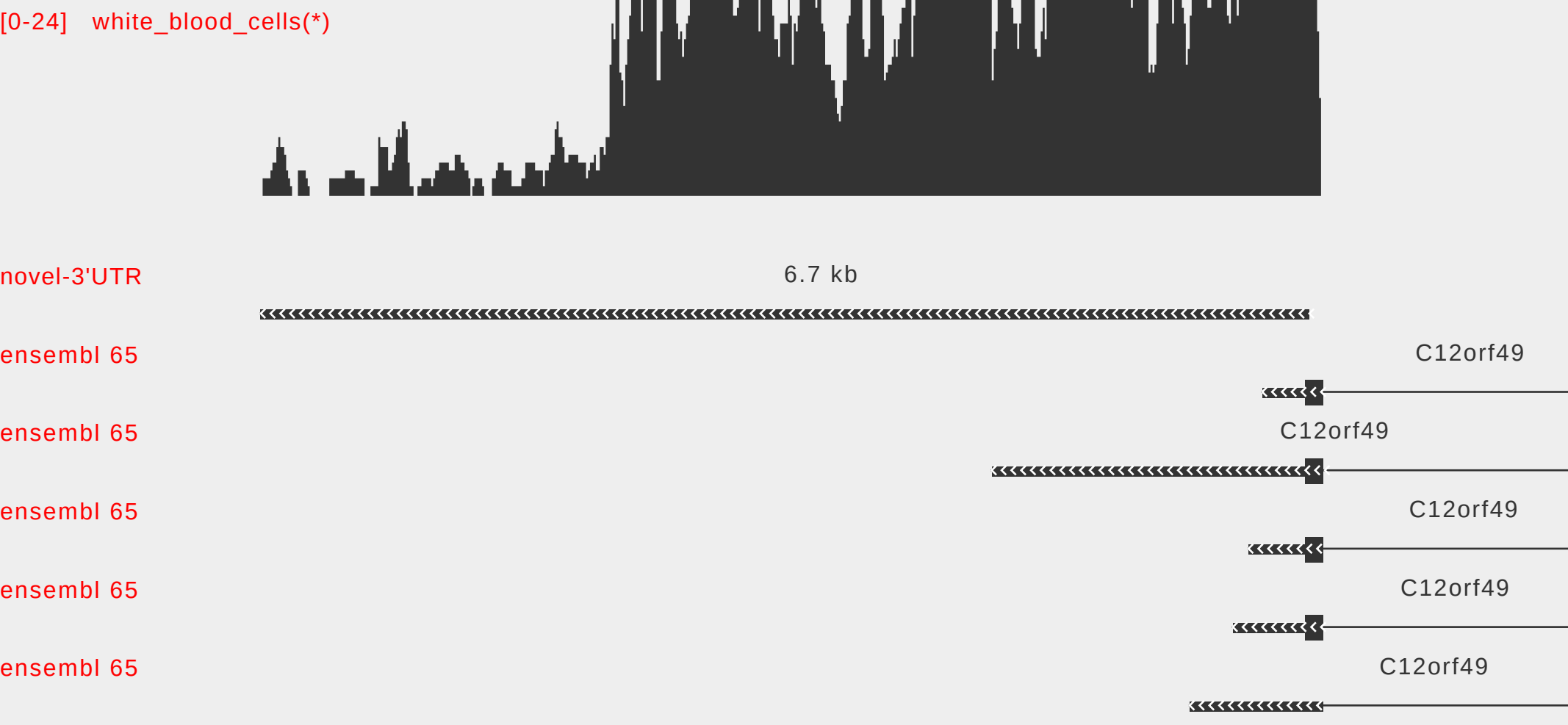

[0-18] liver(*)
[0-16] adrenal(*)
novel-3'UTR
3.3 kb
ensembl 65
MMAB
ensembl 65
MMAB
ensembl 65
MMAB
ensembl 65
MMAB
ensembl 65
MMAB
ensembl 65
MMAB

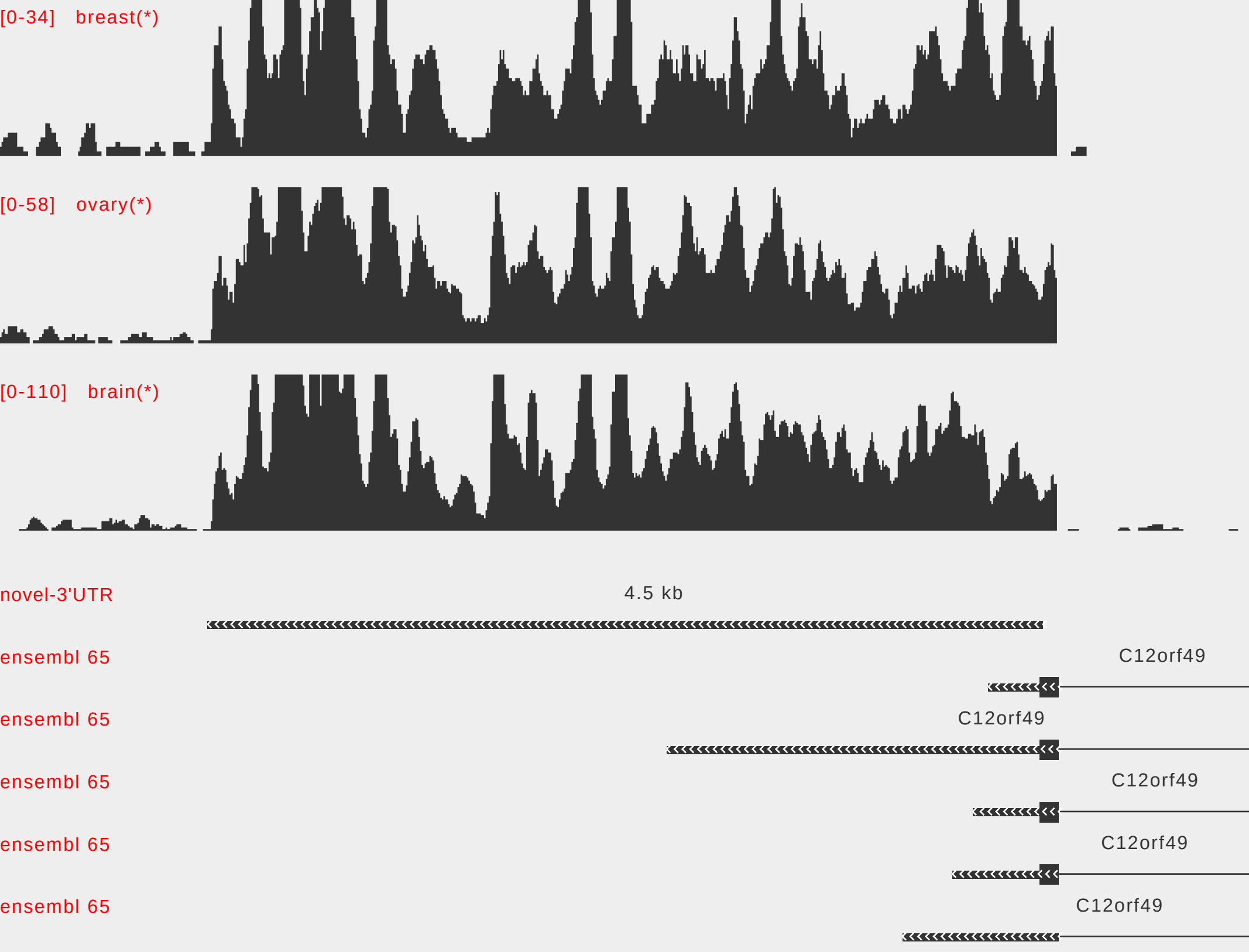

[0-16] lung(*)
novel-3'UTR
2.6 kb
ensembl 65
PRR4
ensembl 65
PRR4
ensembl 65
PRR4
ensembl 65
PRR4
ensembl 65
PRR4
ensembl 65
PRR4
ensembl 65
PRH2
ensembl 65
PRH2

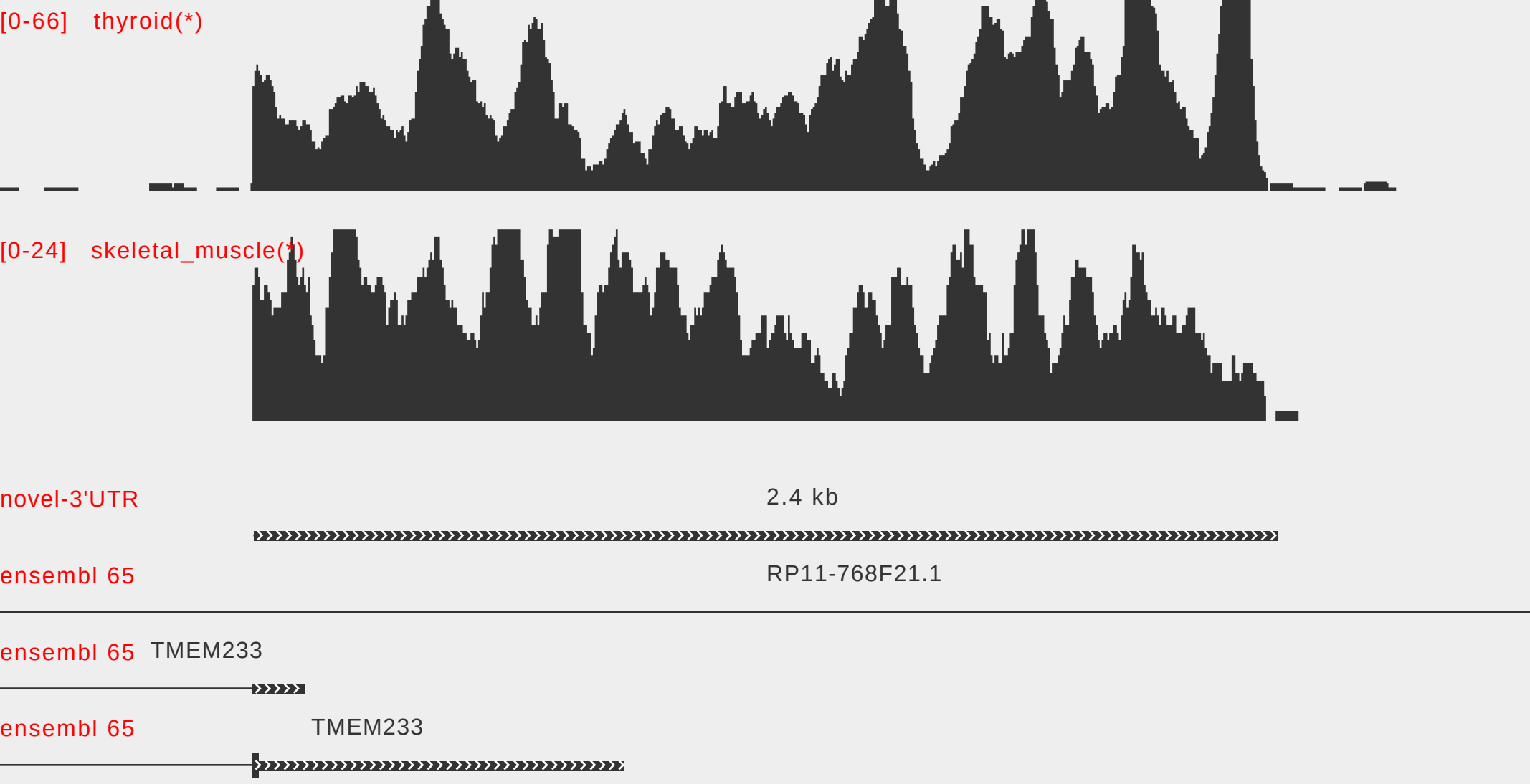

[0-34] heart(*)
[0-90] ovary(*)
[0-22] lymph_node(*)
[0-32] white_blood_cells(*)
[0-58] adrenal(*)
[0-36] adipose(*)
[0-42] breast(*)
[0-46] prostate(*)
[0-12] lung(*)
[0-50] thyroid(*)
[0-22] liver(*)
[0-92] testes(*)
[0-30] kidney(*)
[0-58] brain(*)
[0-26] skeletal_muscle(*)
novel-3'UTR
2.1 kb
ensembl 65
BRAP
ensembl 65
BRAP
ensembl 65
BRAP
ensembl 65
BRAP

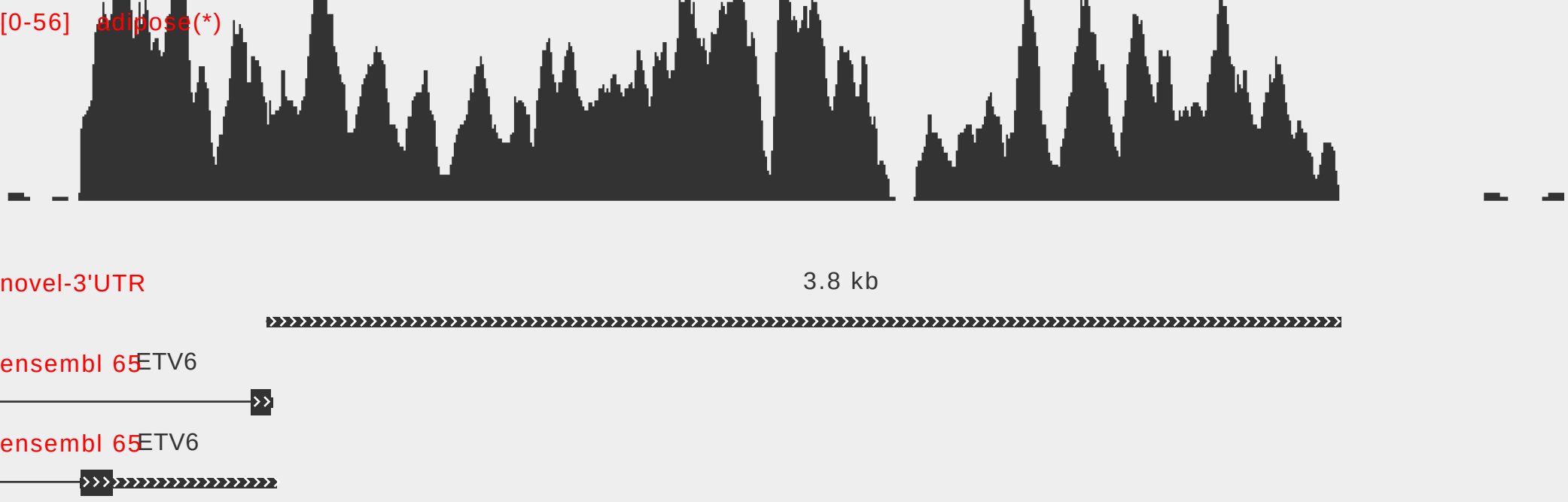

[0-10] white_blood_cells(*)
novel-3'UTR
1.2 kb
ensembl 65
RP1-71H24.1
ensembl 65
OAS1
ensembl 65
OAS1
ensembl 65
OAS1
ensembl 65
OAS1

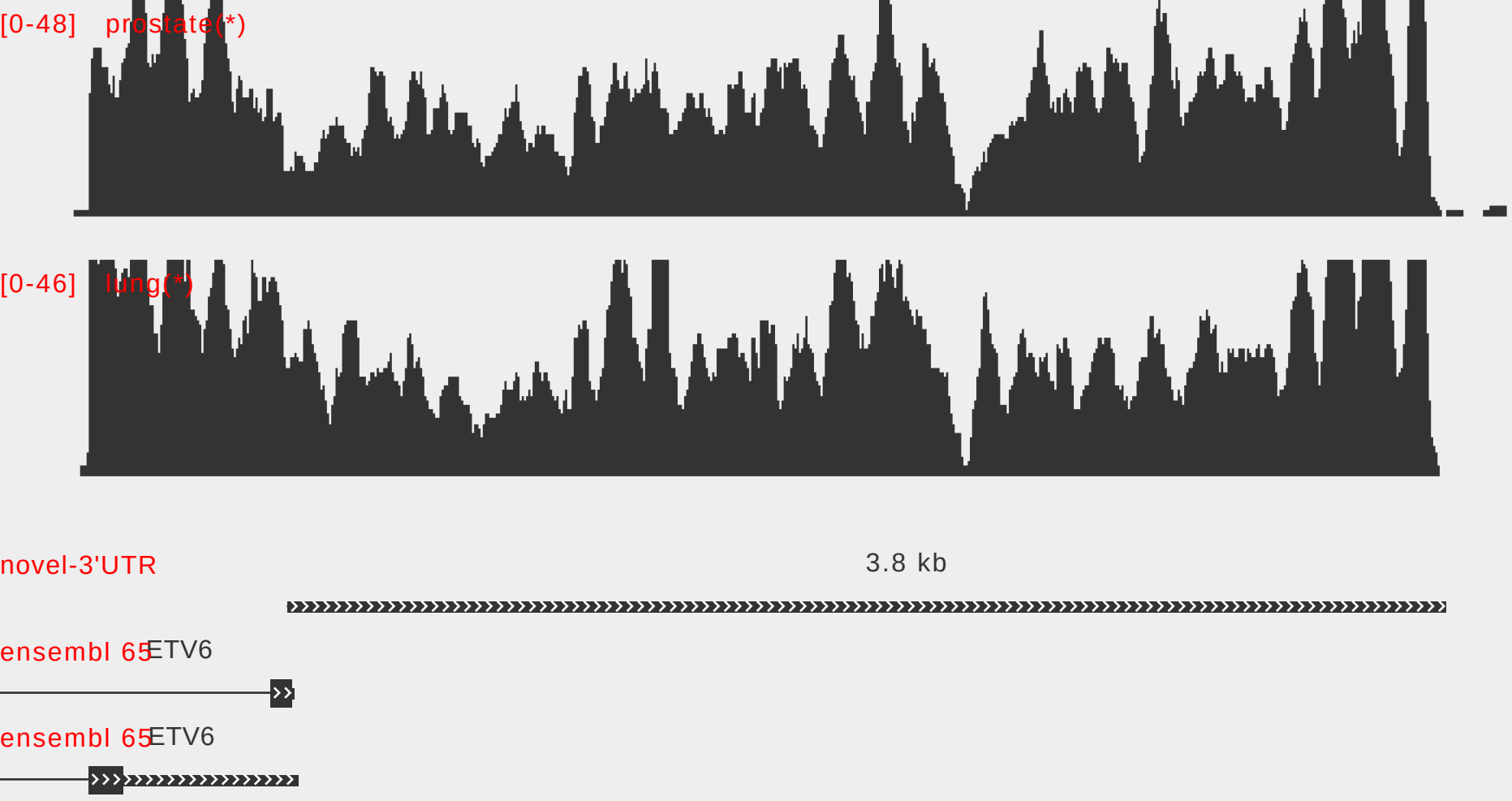

[0-209] breast(*)
[0-109] prostate(*)
[0-324] ovary(*)
[0-112] heart(*)
[0-94] thyroid(*)
[0-170] liver(*)
[0-196] testes(*)
[0-62] colon(*)
[0-92] adrenal(*)
[0-154] adipose(*)
[0-62] kidney(*)
[0-140] brain(*)
novel-3'UTR
3.0 kb
ensembl 65
PLBD2
ensembl 65
PLBD2

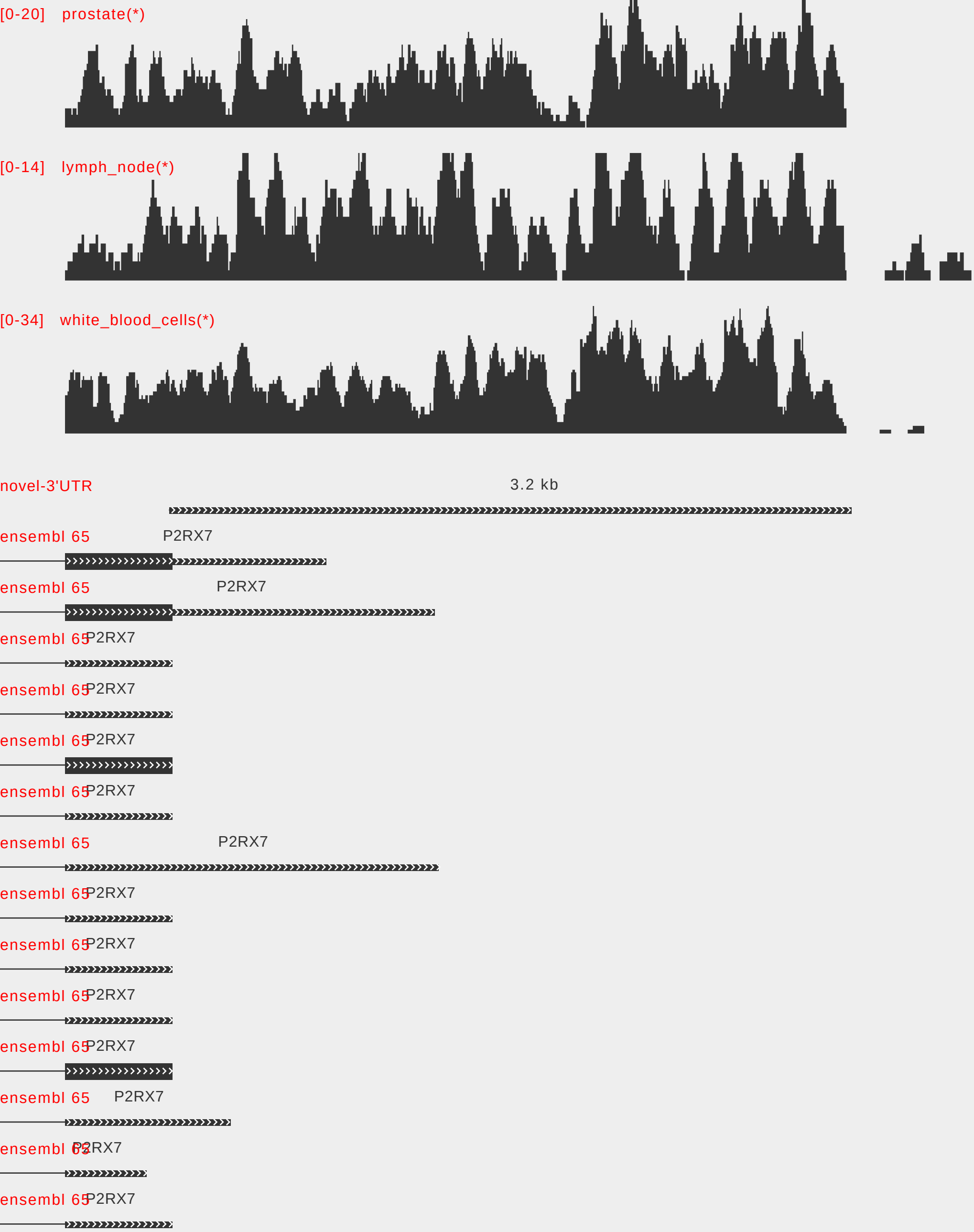

[0-24] white_blood_cells(*)
novel-3'UTR
6.7 kb
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49


[0-34] breast(*)
[0-58] ovary(*)
[0-110] brain(*)
novel-3'UTR
4.5 kb
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49
ensembl 65
C12orf49

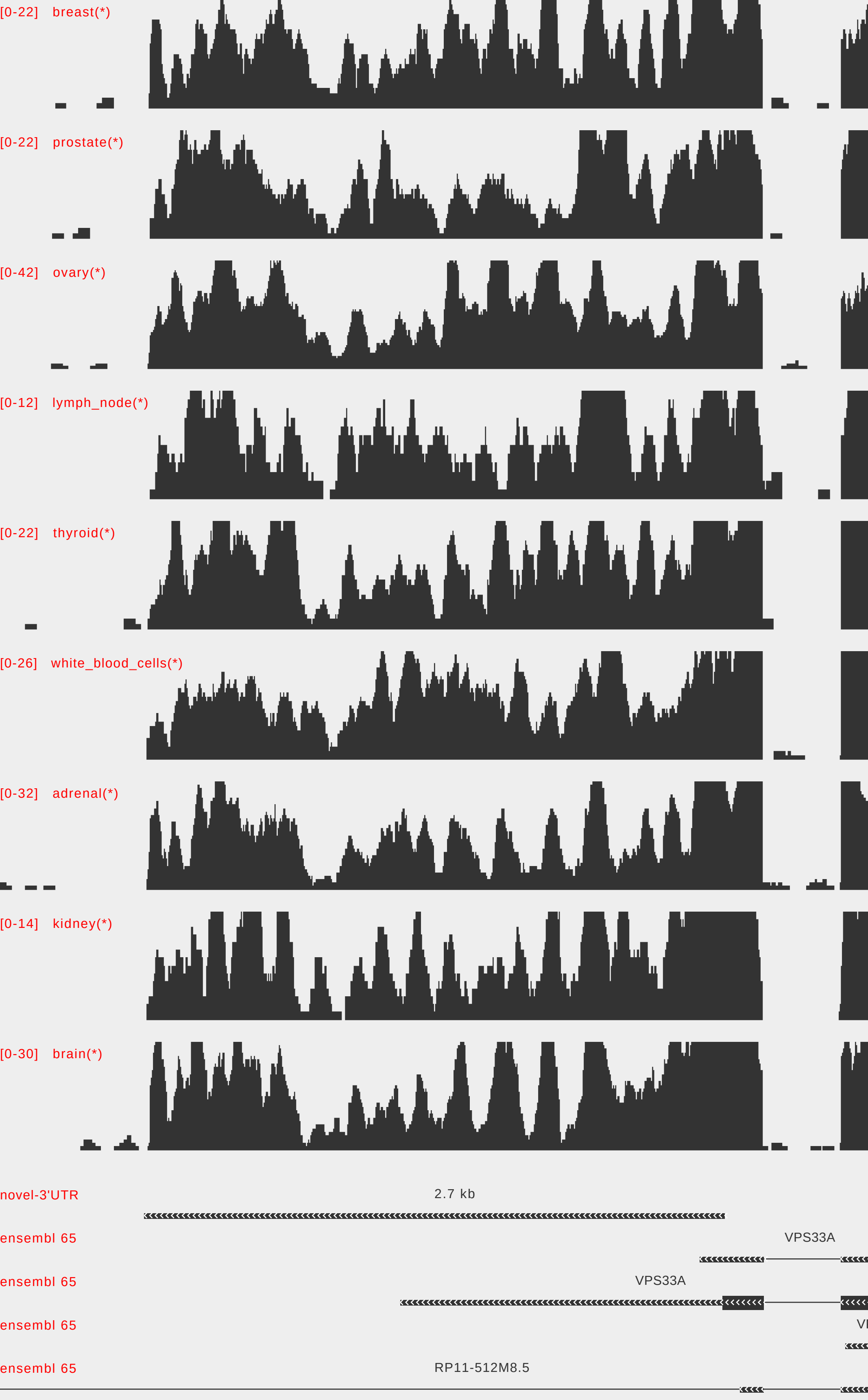

[0-66] thyroid(*)
[0-24] skeletal_muscle(*)
novel-3'UTR
2.4 kb
ensembl 65
RP11-768F21.1
ensembl 65
TMEM233
ensembl 65
TMEM233

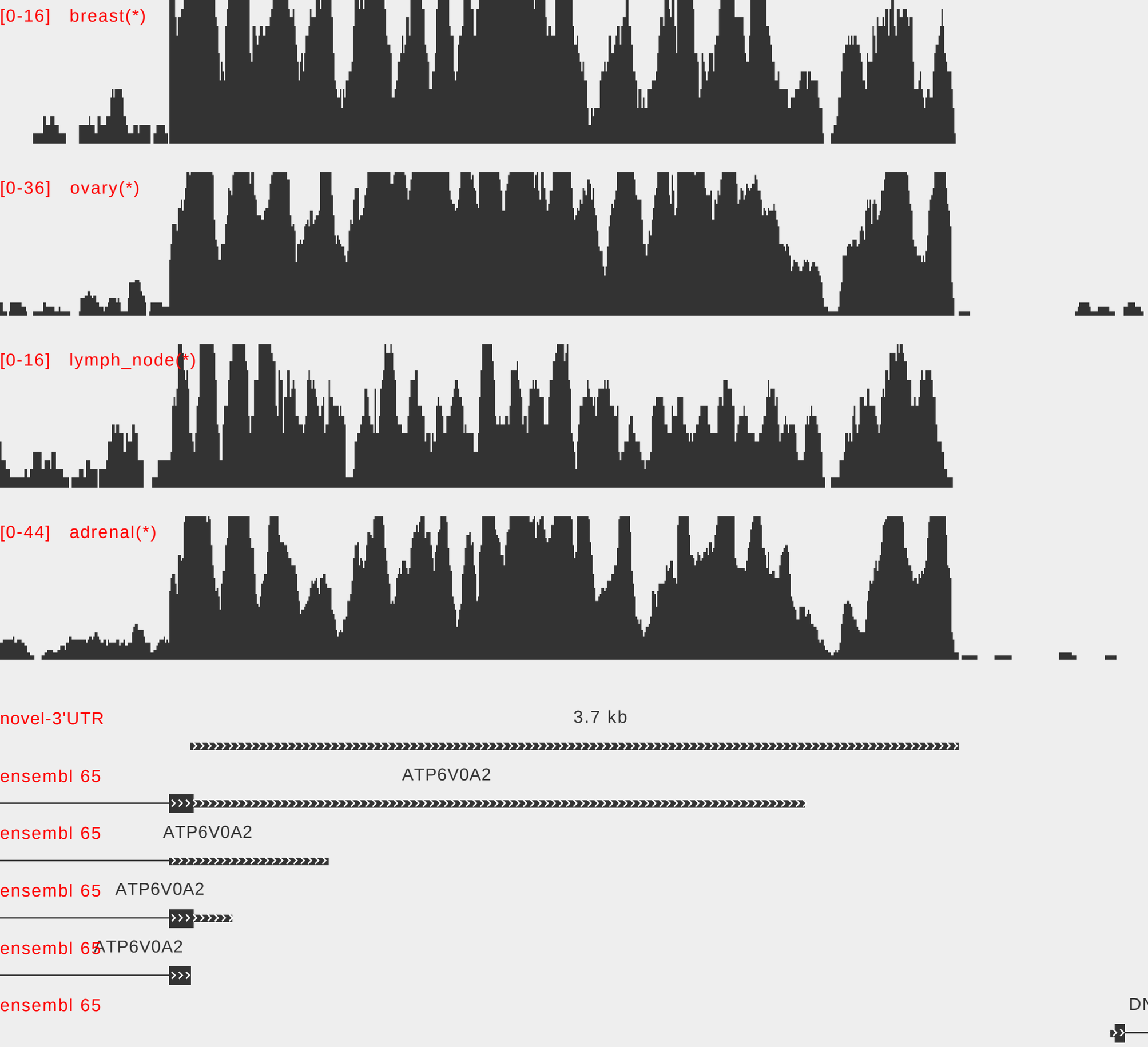

[0-56] adipose(*)
novel-3'UTR
3.8 kb
ensembl 65 ETV6
ensembl 65 ETV6

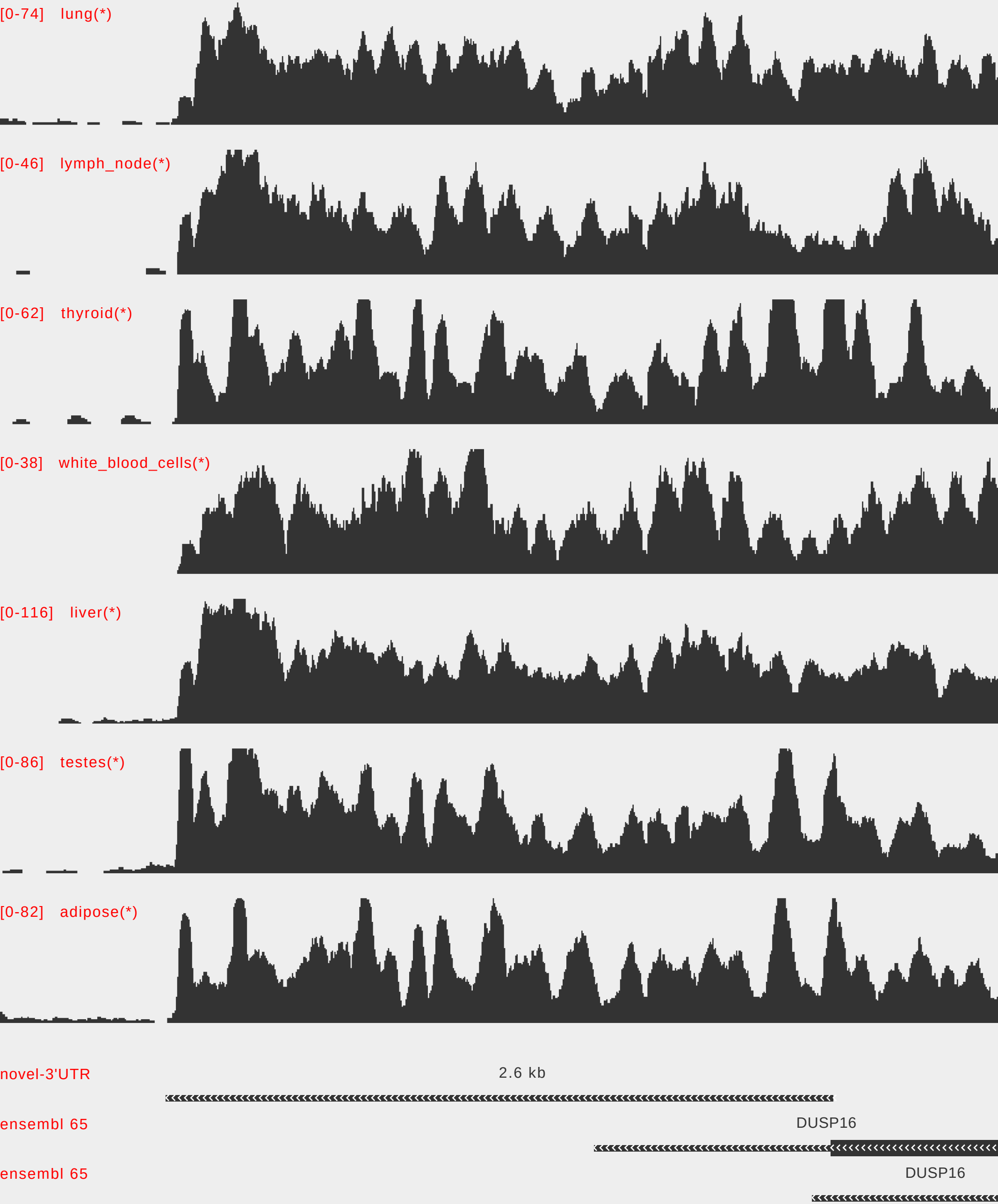

[0-48] prostate(*)
[0-46] lung(*)
novel-3'UTR
3.8 kb
ensembl 65 ETV6
ensembl 65 ETV6

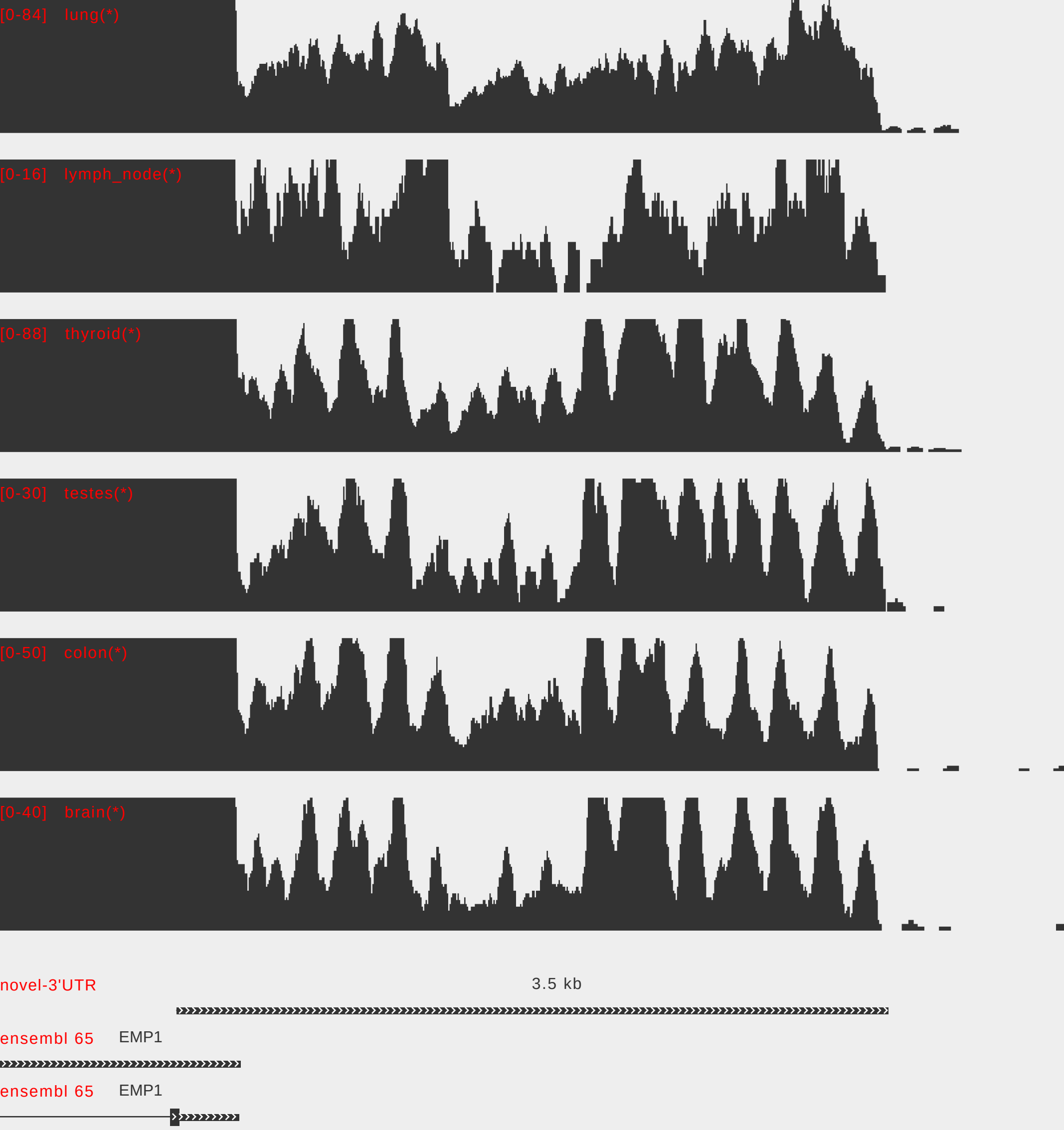

[0-20] prostate(*)
[0-14] lymph_node(*)
[0-34] white_blood_cells(*)
novel-3'UTR
3.2 kb
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7
ensembl 65 P2RX7

[0-312] ovary(*)
[0-72] heart(*)
[0-92] lymph_node(*)
[0-60] white_blood_cells(*)
[0-184] adrenal(*)
[0-198] colon(*)
[0-140] adipose(*)
[0-126] breast(*)
[0-188] prostate(*)
[0-196] thyroid(*)
[0-82] liver(*)
[0-136] testes(*)
[0-96] kidney(*)
[0-30] brain(*)
[0-156] skeletal_muscle(*)
novel-3'UTR
5.0 kb
ensembl 65
MLXIP
ensembl 65
MLXIP
ensembl 65
MLXIP

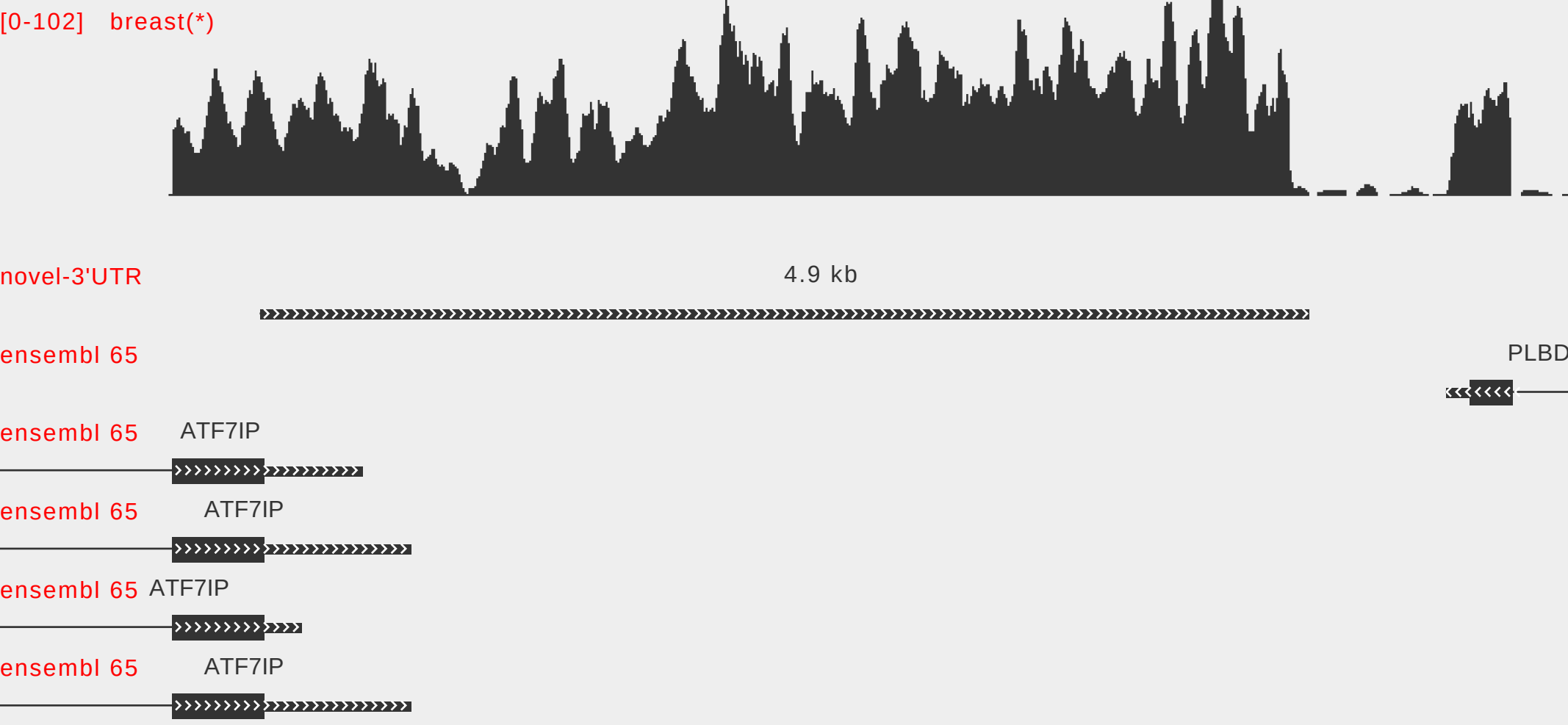

[0-22] breast(*)
[0-22] prostate(*)
[0-42] ovary(*)
[0-12] lymph_node(*)
[0-22] thyroid(*)
[0-26] white_blood_cells(*)
[0-32] adrenal(*)
[0-14] kidney(*)
[0-30] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
VPS33A
ensembl 65
VPS33A
ensembl 65
ensembl 65
RP11-512M8.5

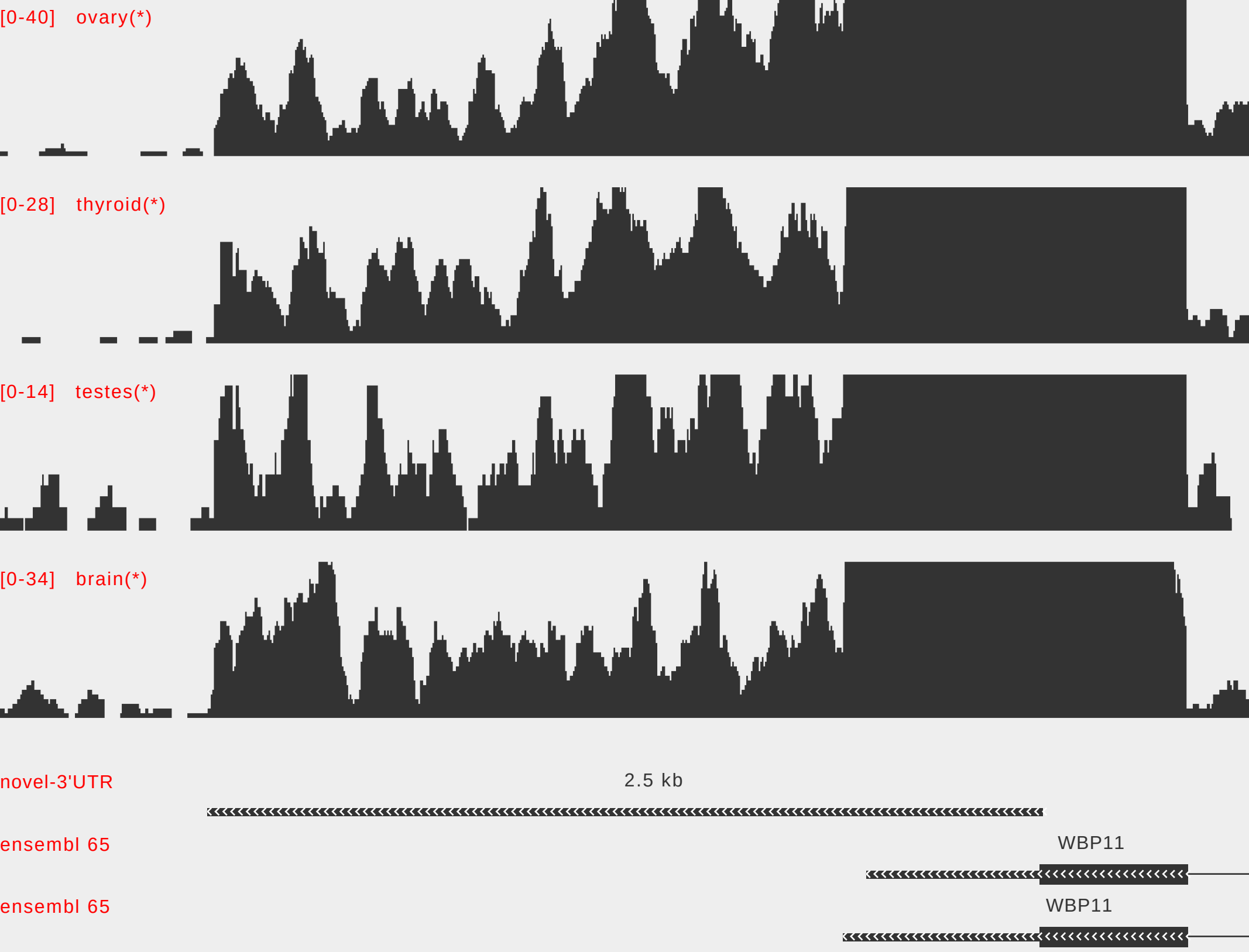

[0-16] breast(*)
[0-36] ovary(*)
[0-16] lymph_node(*)
[0-44] adrenal(*)
novel-3'UTR
3.7 kb
ensembl 65
ATP6V0A2
ensembl 65
ATP6V0A2
ensembl 65
ATP6V0A2
ensembl 65
ATP6V0A2
ensembl 65

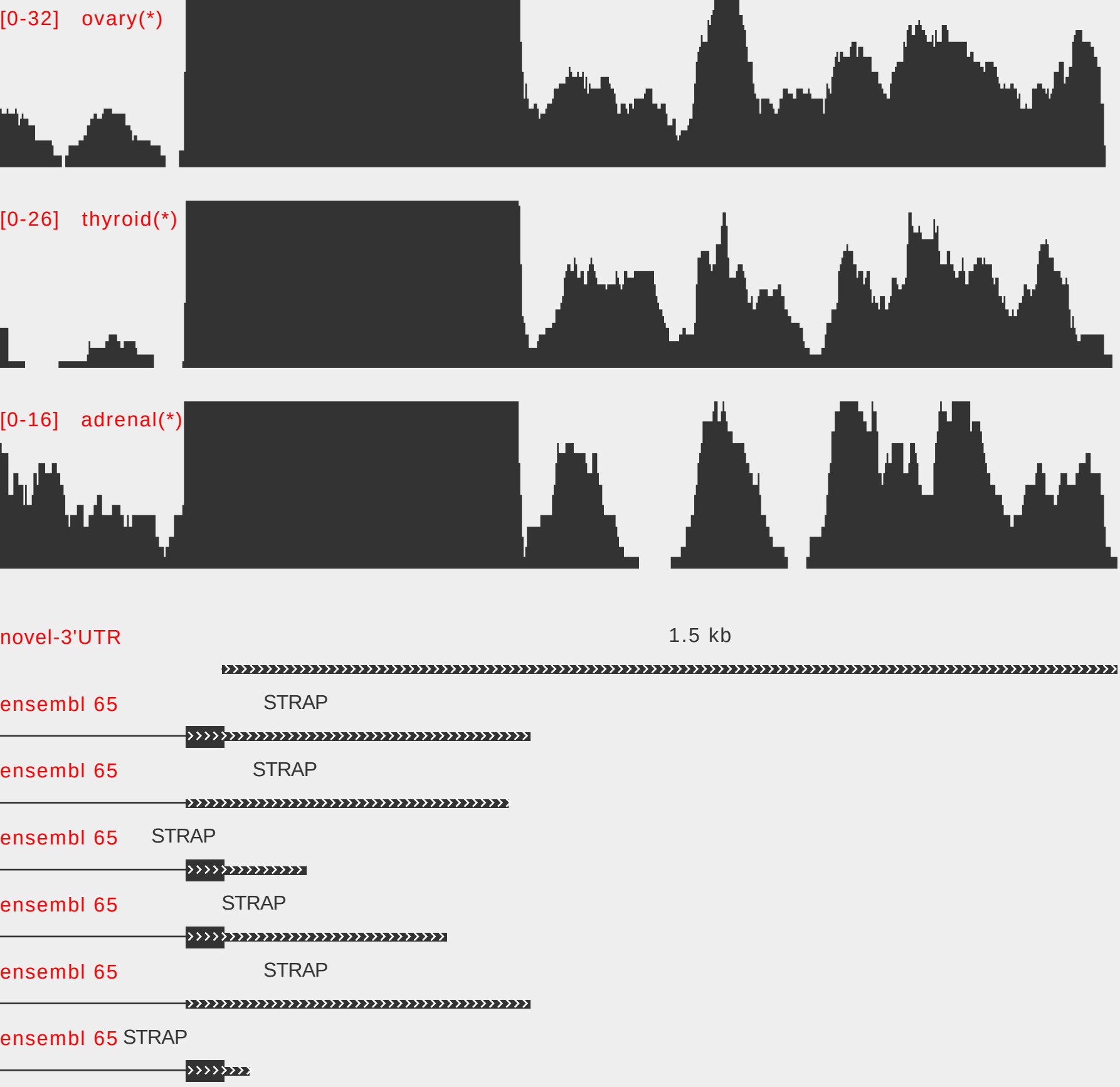

[0-74] lung(*)
[0-46] lymph_node(*)
[0-62] thyroid(*)
[0-38] white_blood_cells(*)
[0-116] liver(*)
[0-86] testes(*)
[0-82] adipose(*)
novel-3'UTR
2.6 kb
ensembl 65
DUSP16
ensembl 65
DUSP16

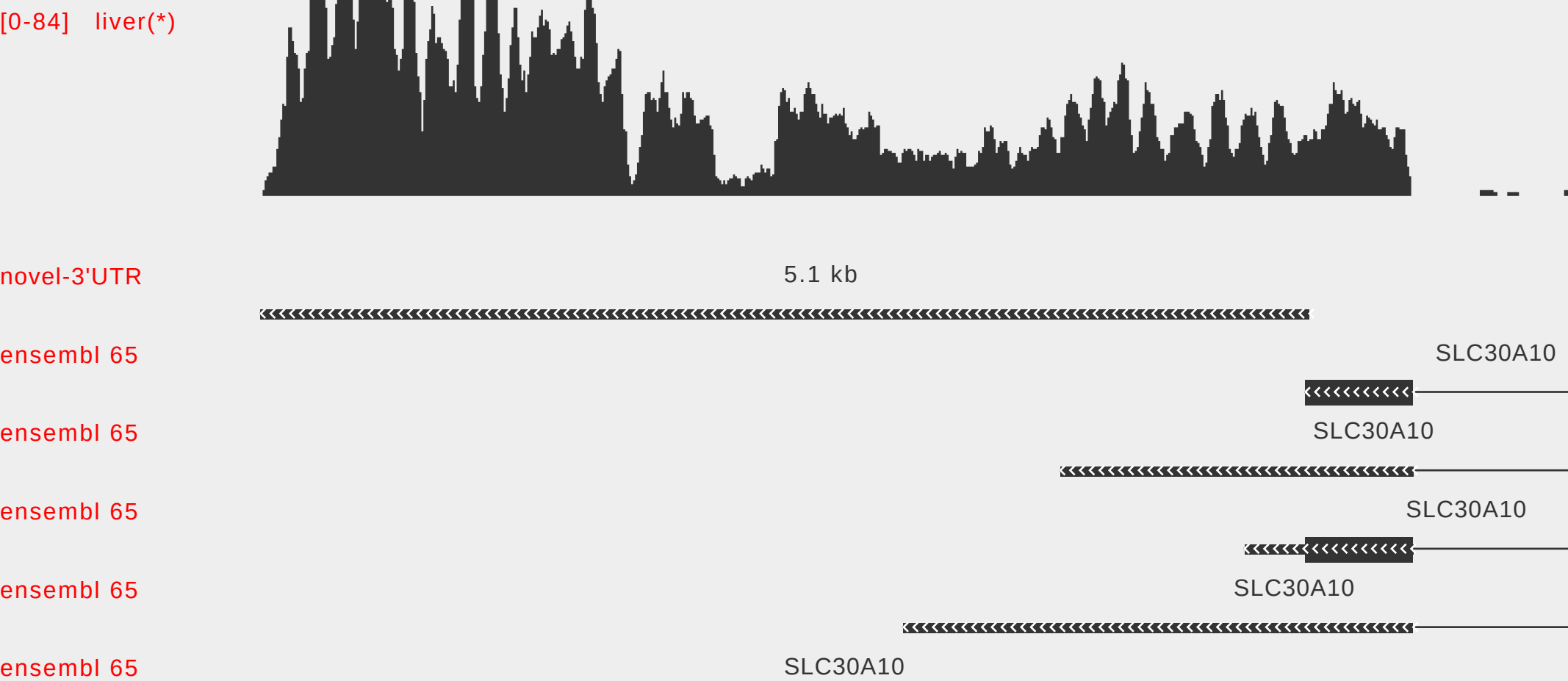

[0-84] lung(*)
[0-16] lymph_node(*)
[0-88] thyroid(*)
[0-30] testes(*)
[0-50] colon(*)
[0-40] brain(*)
novel-3'UTR
3.5 kb
ensembl 65 EMP1
ensembl 65 EMP1

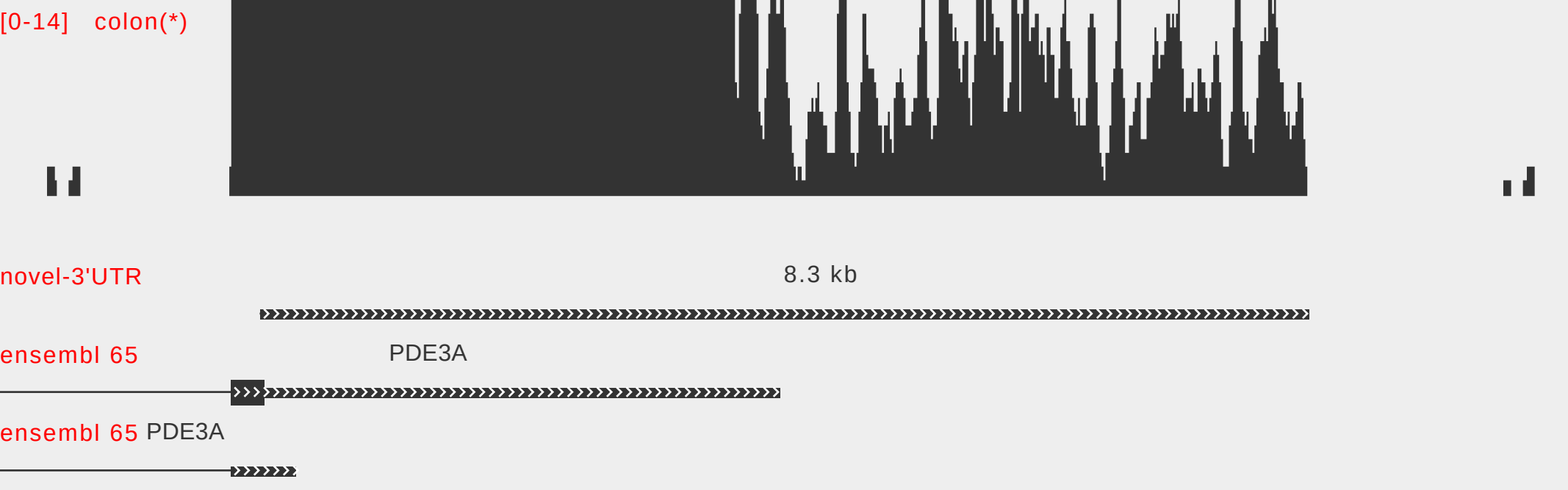
[0-60] heart(*)
[0-188] ovary(*)
[0-44] lymph_node(*)
[0-38] colon(*)
[0-66] adipose(*)
[0-52] prostate(*)
[0-24] lung(*)
[0-92] thyroid(*)
[0-26] liver(*)
[0-90] testes(*)
[0-46] kidney(*)
[0-54] brain(*)
[0-24] skeletal_muscle(*)
novel-3'UTR
4.9 kb
ensembl 65
PLBD
ensembl 65 ATF7IP
ensembl 65 ATF7IP
ensembl 65 ATF7IP
ensembl 65 ATF7IP


[0-102] breast(*)
novel-3'UTR
4.9 kb
ensembl 65
PLBD
ensembl 65
ATF7IP
ensembl 65
ATF7IP
ensembl 65
ATF7IP
ensembl 65
ATF7IP

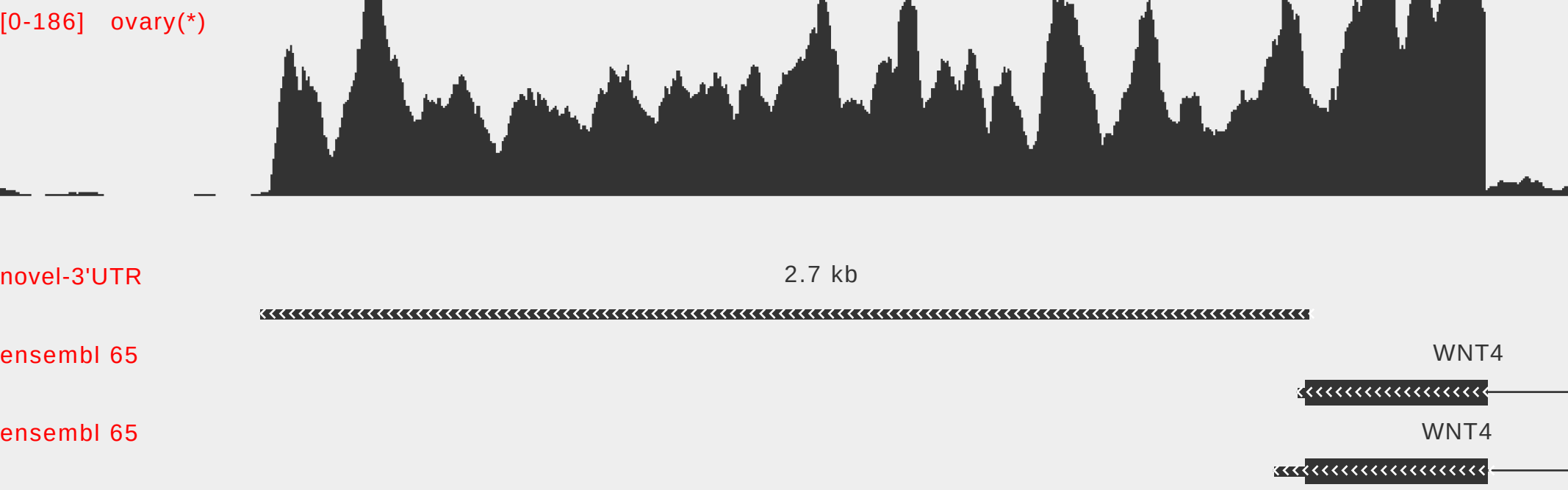

[0-40] ovary(*)
[0-28] thyroid(*)
[0-14] testes(*)
[0-34] brain(*)
novel-3'UTR
2.5 kb
ensembl 65
WBP11
ensembl 65
WBP11

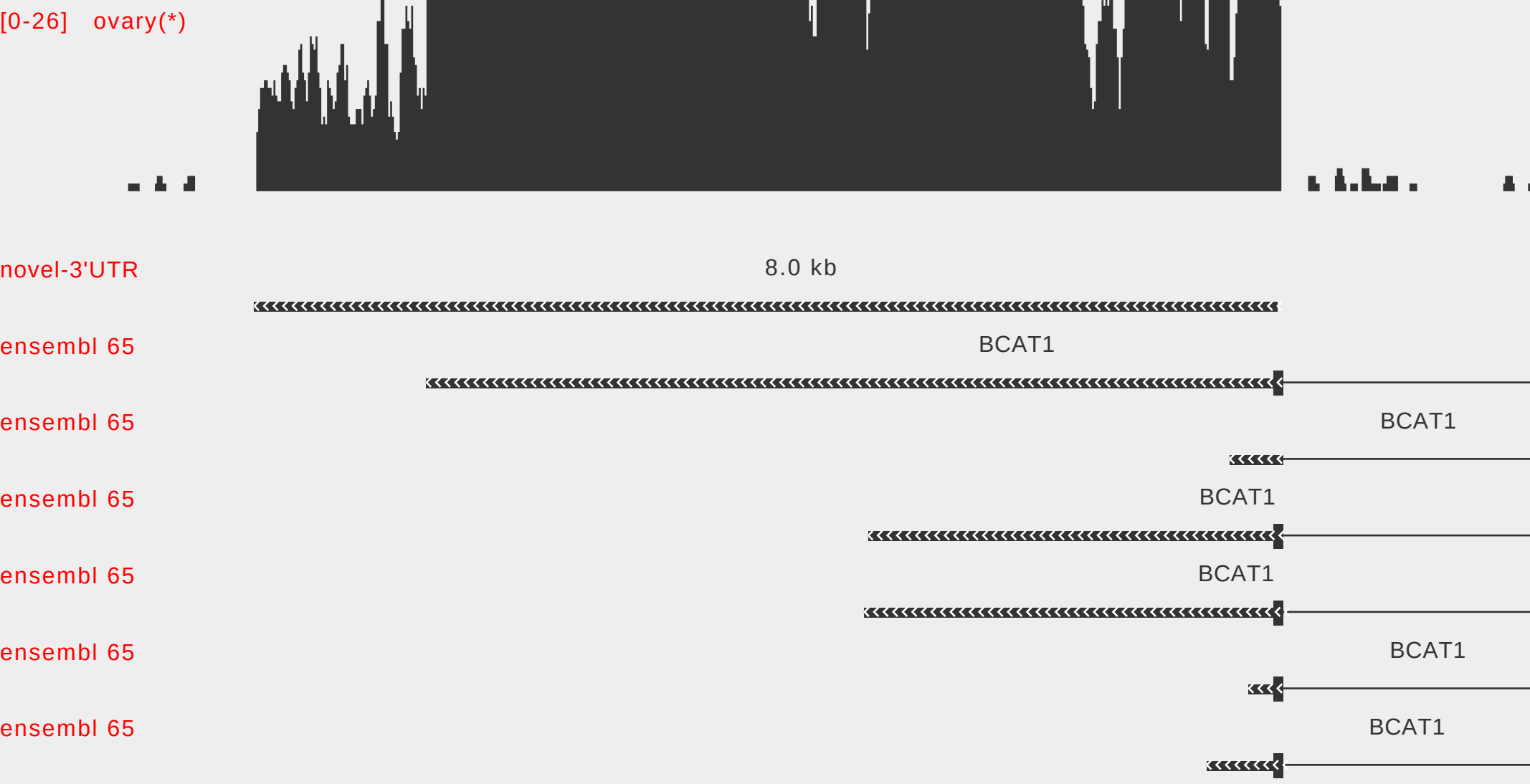

[0-32] ovary(*)
[0-26] thyroid(*)
[0-16] adrenal(*)
novel-3'UTR
1.5 kb
ensembl 65
STRAP
ensembl 65
STRAP
ensembl 65
STRAP
ensembl 65
STRAP
ensembl 65
STRAP
ensembl 65
STRAP

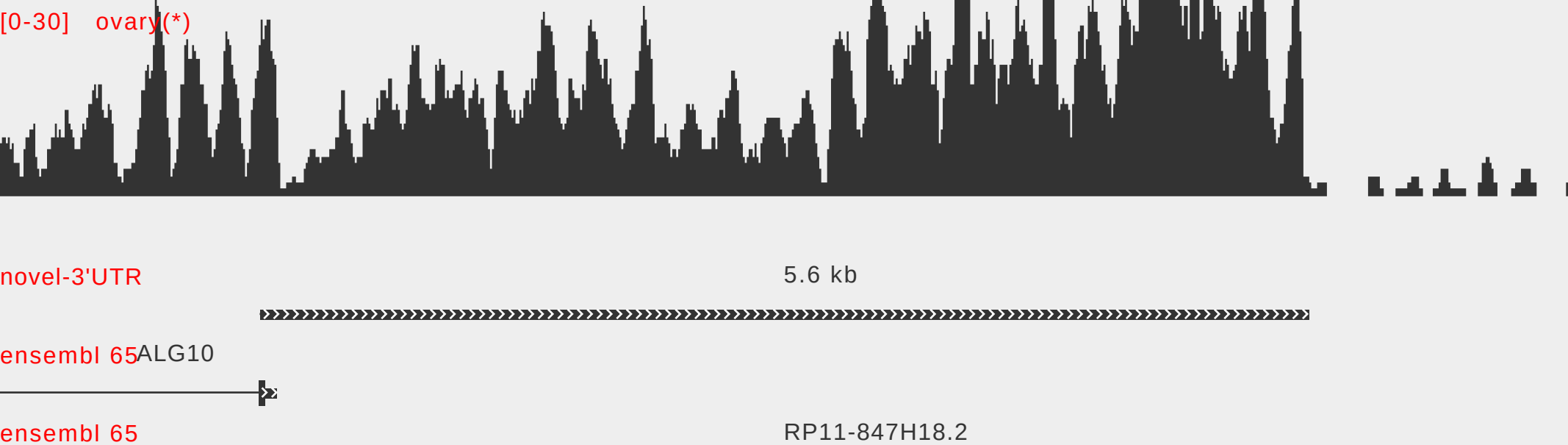

[0-84] liver(*)
novel-3'UTR
5.1 kb
ensembl 65
SLC30A10
ensembl 65
SLC30A10
ensembl 65
SLC30A10
ensembl 65
SLC30A10
ensembl 65
SLC30A10

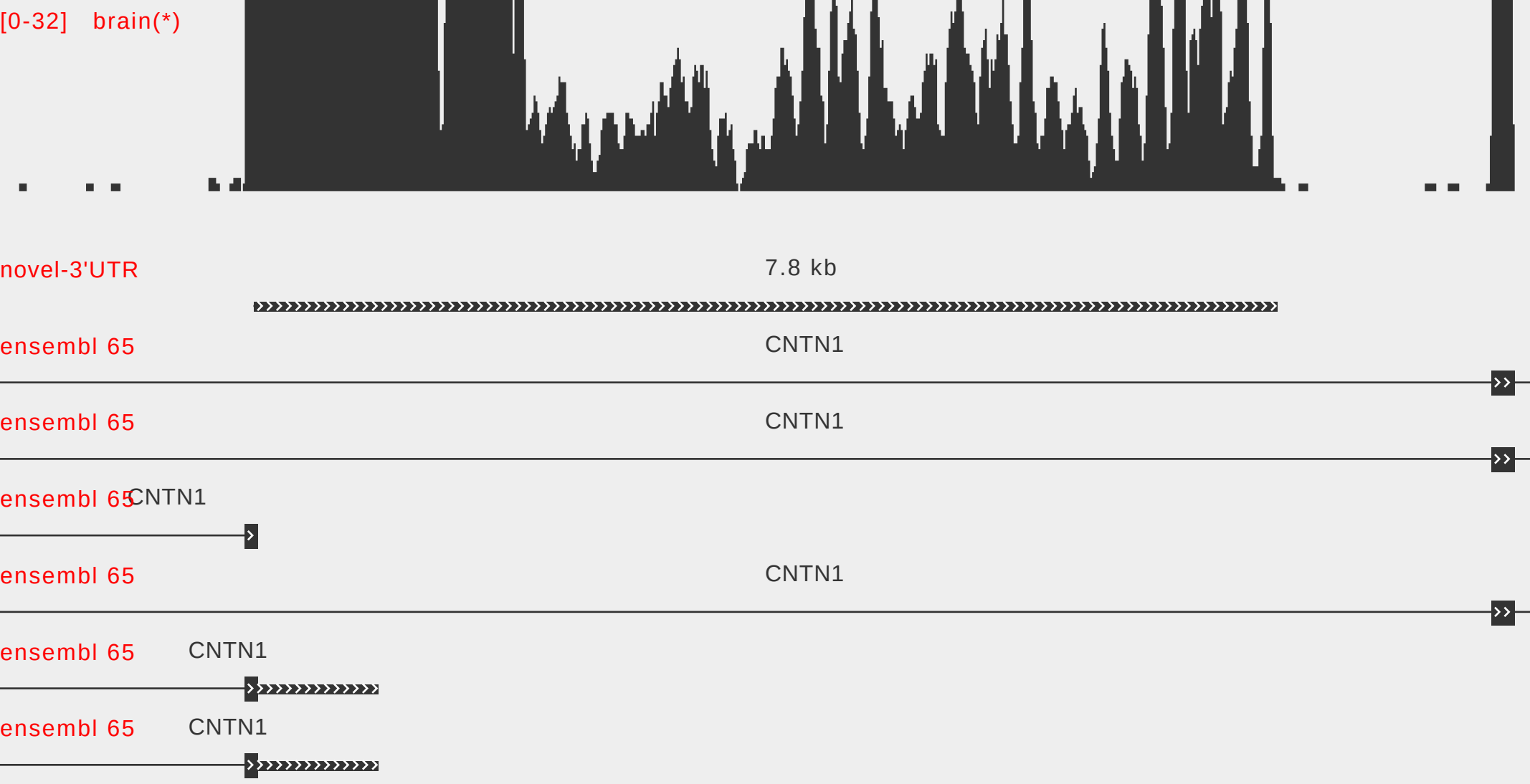

[0-14] colon(*)
novel-3'UTR
8.3 kb
ensembl 65
PDE3A
ensembl 65 PDE3A

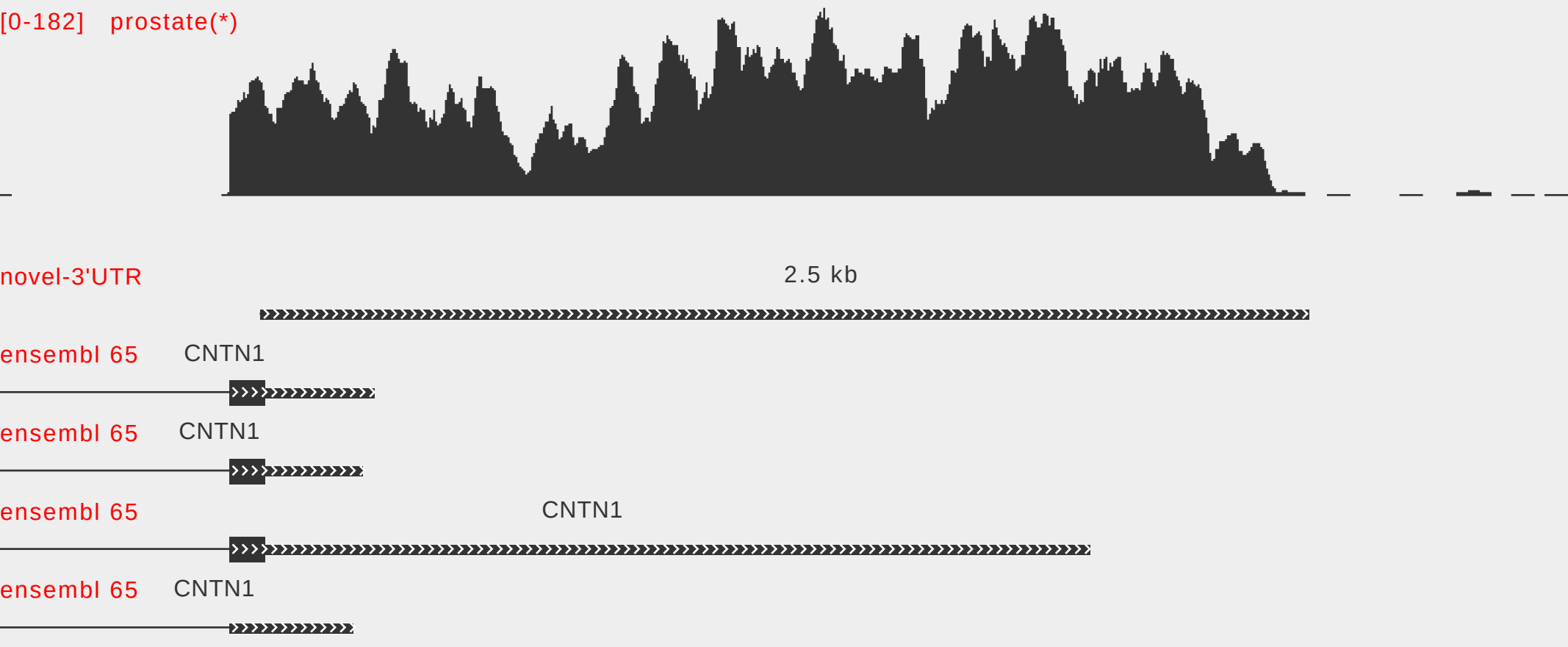
[0-48] heart(*)
[0-98] ovary(*)
[0-38] lymph_node(*)
[0-64] white_blood_cells(*)
[0-37] colon(*)
[0-42] adipose(*)
[0-44] breast(*)
[0-40] prostate(*)
[0-70] lung(*)
[0-48] thyroid(*)
[0-76] liver(*)
[0-60] testes(*)
[0-78] kidney(*)
[0-128] brain(*)
novel-3'UTR
5.7 kb
ensembl 65 ETNK1
ensembl 65 ETNK1
ensembl 65 ETNK1
ensembl 65 ETNK1


[0-186] ovary(*)
novel-3'UTR
2.7 kb
ensembl 65
WNT4
ensembl 65
WNT4

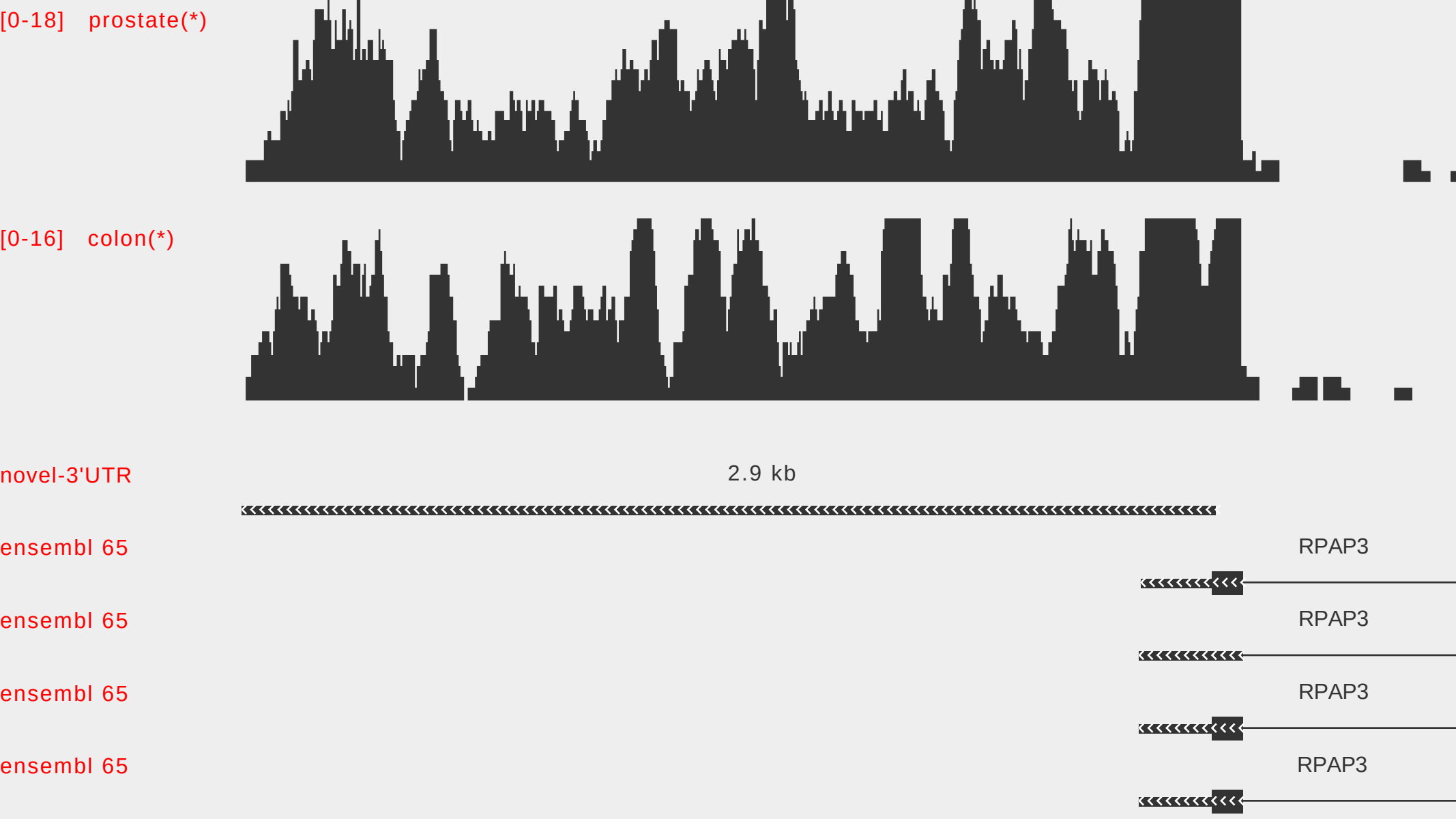

[0-26] ovary(*)
novel-3'UTR
8.0 kb
ensembl 65
BCAT1
ensembl 65
BCAT1
ensembl 65
BCAT1
ensembl 65
BCAT1
ensembl 65
BCAT1
ensembl 65
BCAT1


[0-30] ovary(*)
novel-3'UTR
5.6 kb
ensembl 65
ALG10
ensembl 65
RP11-847H18.2

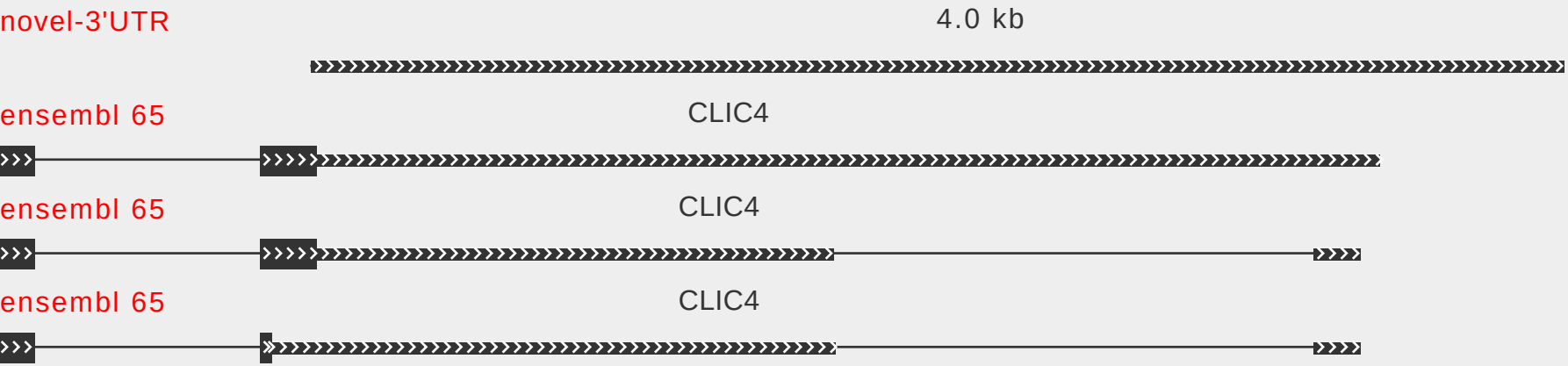

[0-32] brain(*)
novel-3'UTR
7.8 kb
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1

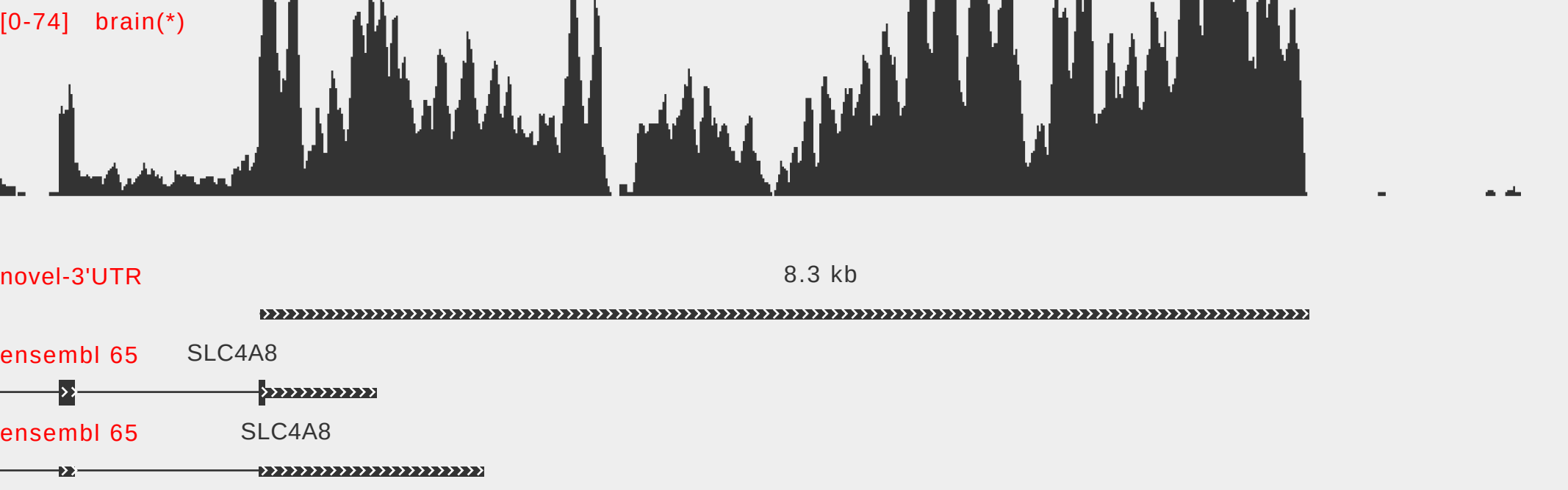

[0-182] prostate(*)
novel-3'UTR
2.5 kb
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1
ensembl 65
CNTN1

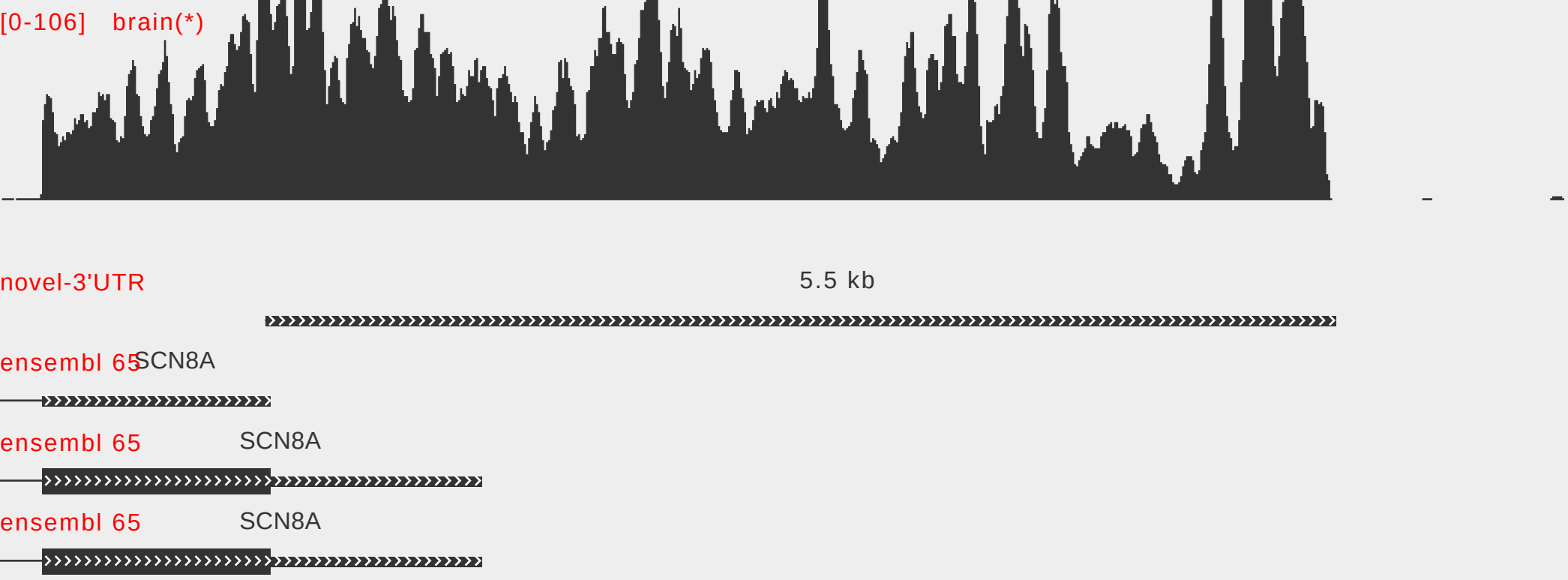
[0-178] ovary(*)
[0-304] heart(*)
[0-128] white_blood_cells(*)
[0-168] adrenal(*)
[0-74] colon(*)
[0-38] adipose(*)
[0-32] breast(*)
[0-76] prostate(*)
[0-26] lung(*)
[0-268] thyroid(*)
[0-30] liver(*)
[0-36] testes(*)
[0-118] kidney(*)
[0-234] brain(*)
[0-124] skeletal_muscle(*)
novel-3'UTR
5.9 kb
ensembl 65
SLC38A1
ensembl 65
SLC38A1
ensembl 65
SLC38A1
ensembl 65
SLC38A1

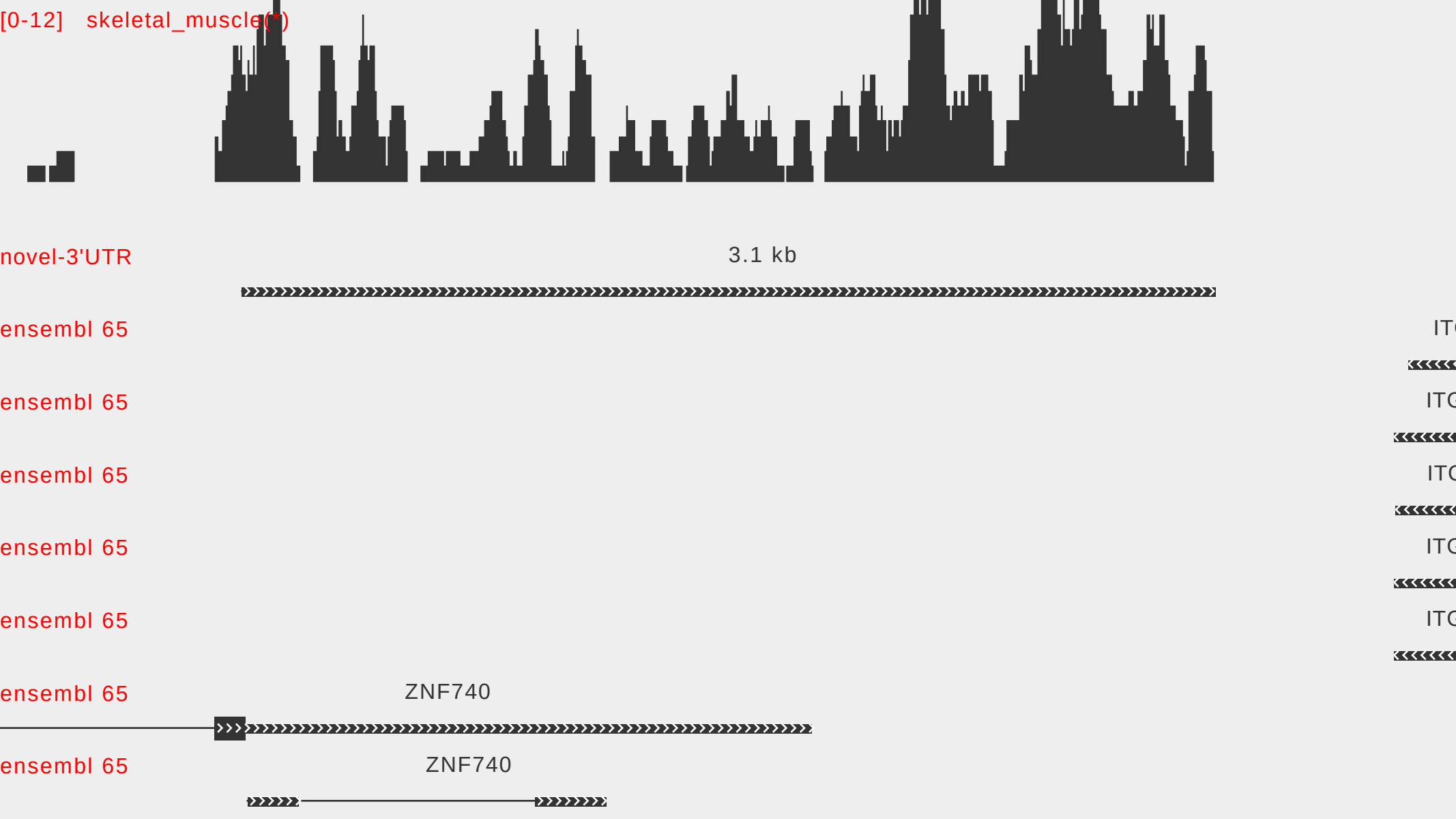

[0-18] prostate(*)
[0-16] colon(*)
novel-3'UTR
2.9 kb
ensembl 65
RPAP3
ensembl 65
RPAP3
ensembl 65
RPAP3
ensembl 65
RPAP3

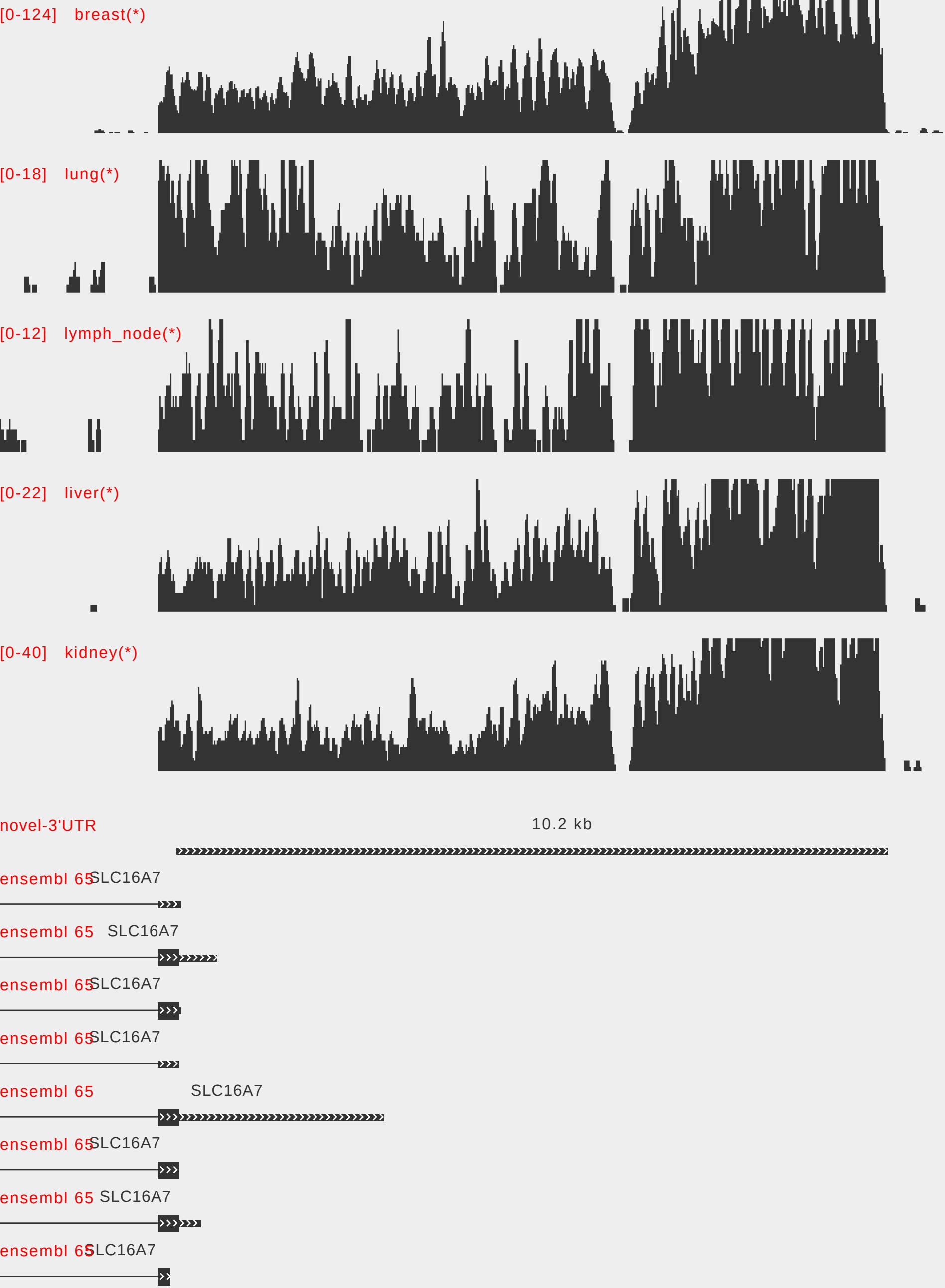
[0-10] prostate(*)

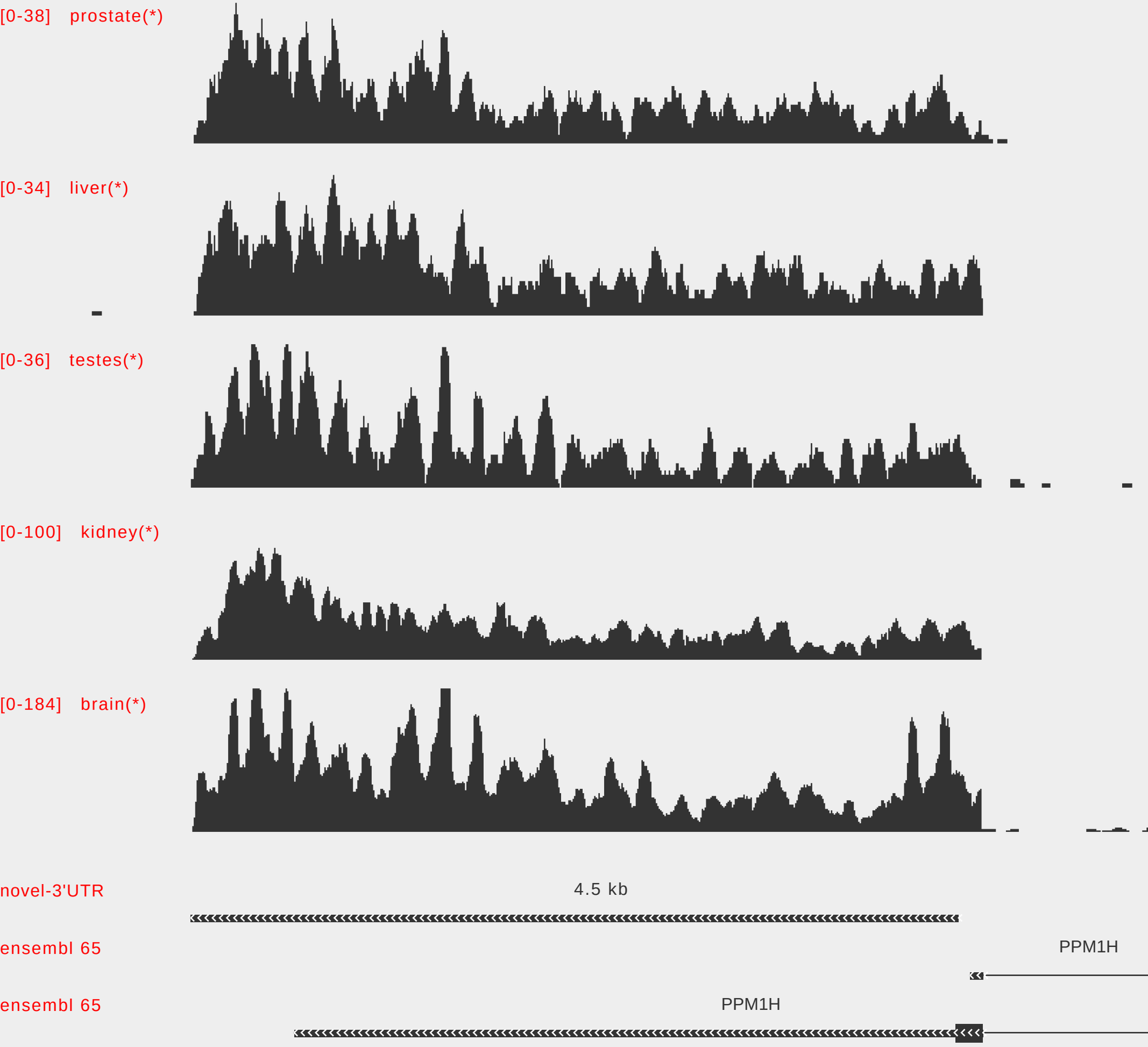

novel-3'UTR
4.0 kb
ensembl 65
CLIC4
ensembl 65
CLIC4
ensembl 65
CLIC4

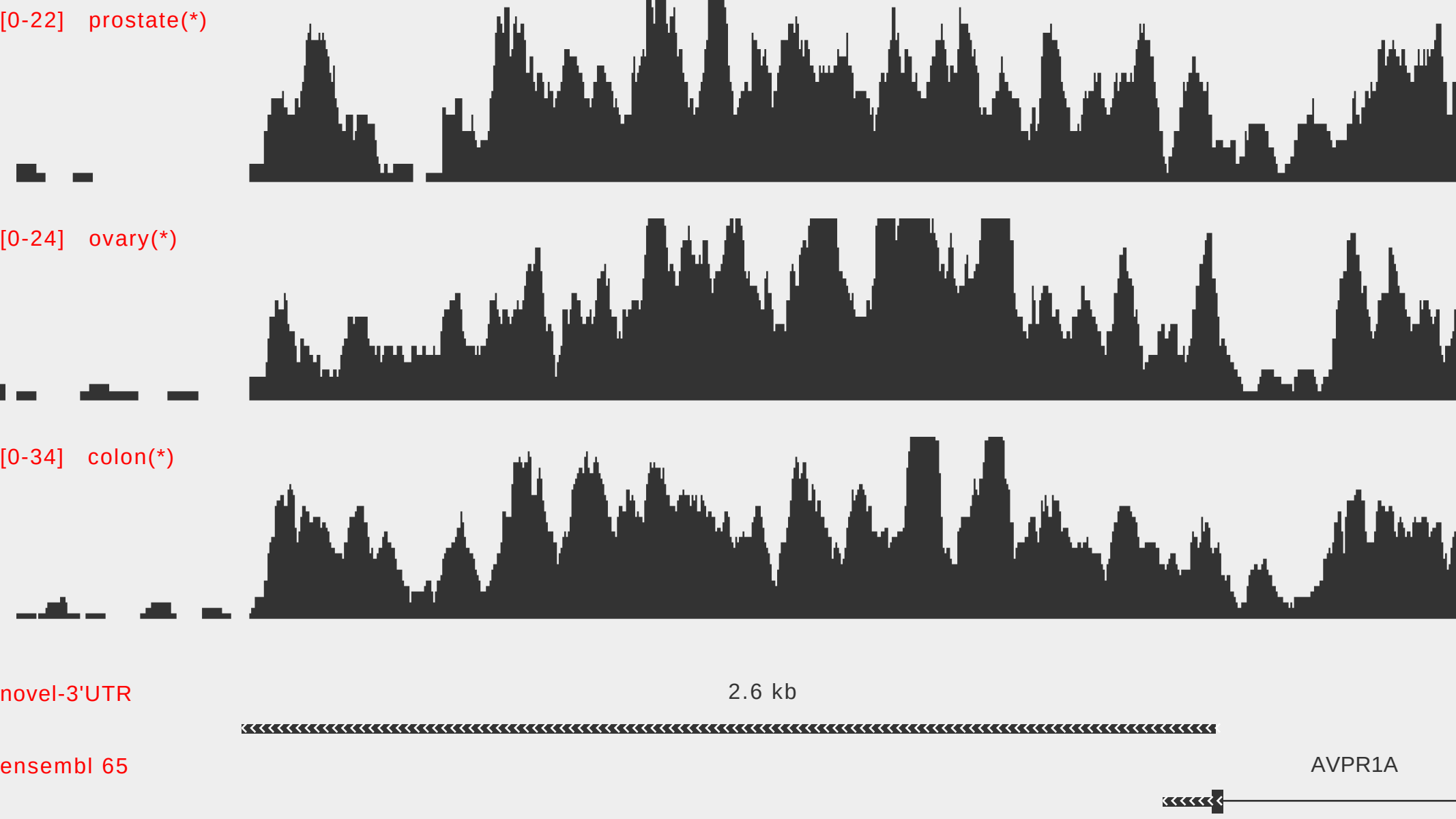

[0-74] brain(*)
novel-3'UTR
8.3 kb
ensembl 65
SLC4A8
ensembl 65
SLC4A8

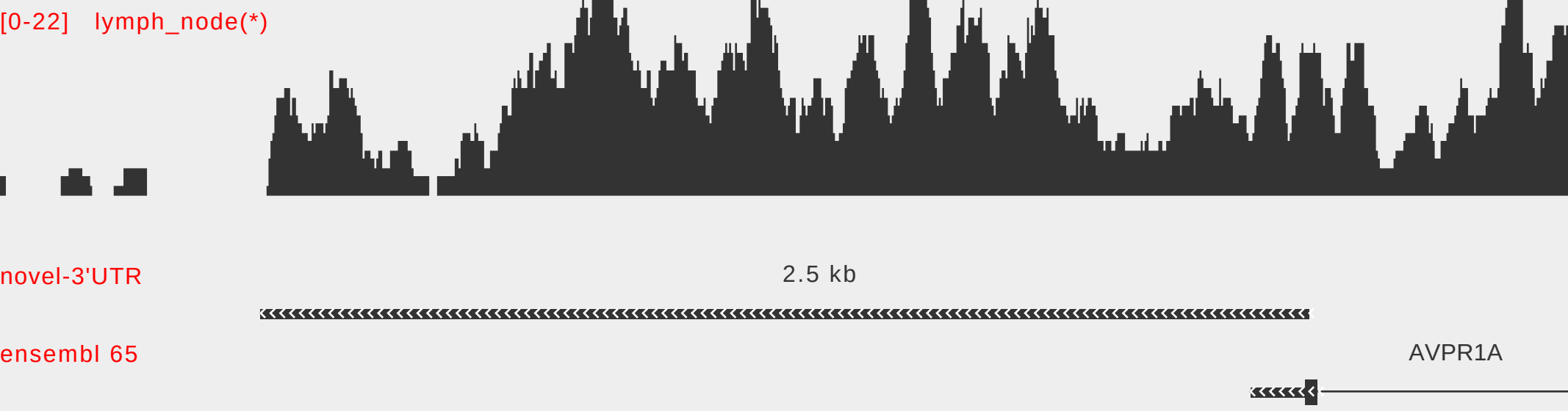

[0-106] brain(*)
novel-3'UTR
5.5 kb
ensembl 65 SCN8A
ensembl 65 SCN8A
ensembl 65 SCN8A

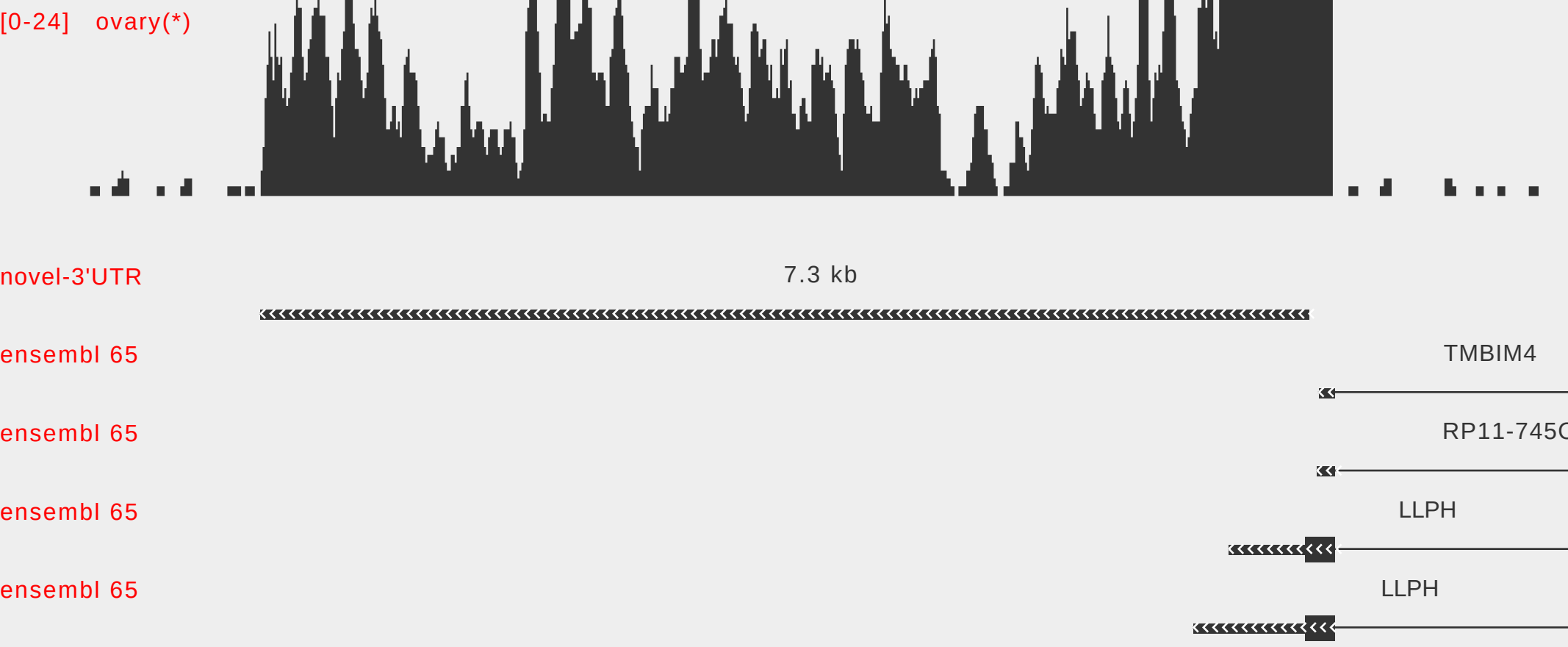

[0-12] skeletal_muscle(*)
novel-3'UTR
3.1 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ZNF740
ensembl 65
ZNF740

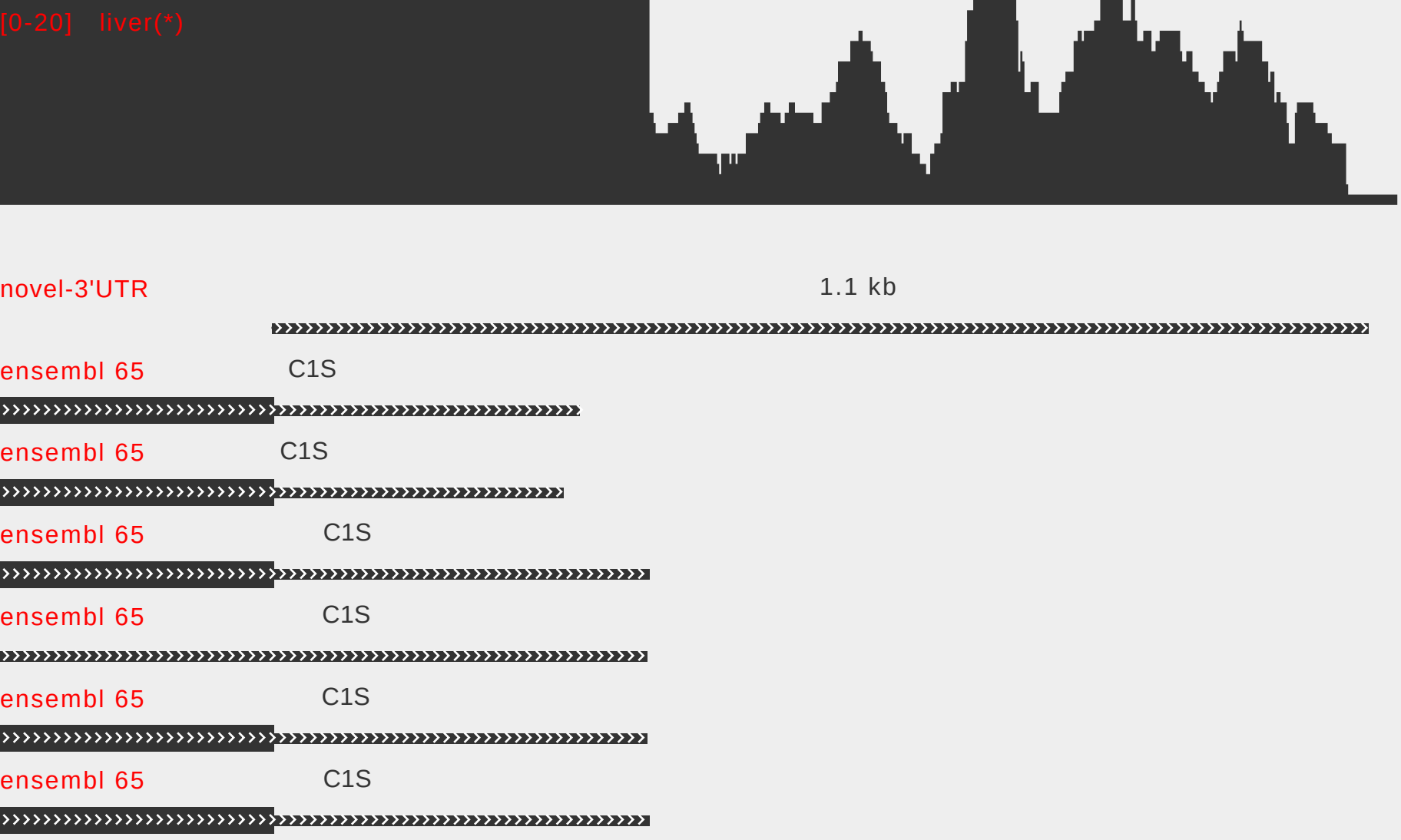

[0-124] breast(*)
[0-18] lung(*)
[0-12] lymph_node(*)
[0-22] liver(*)
[0-40] kidney(*)
novel-3'UTR
10.2 kb
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7
ensembl 65 SLC16A7

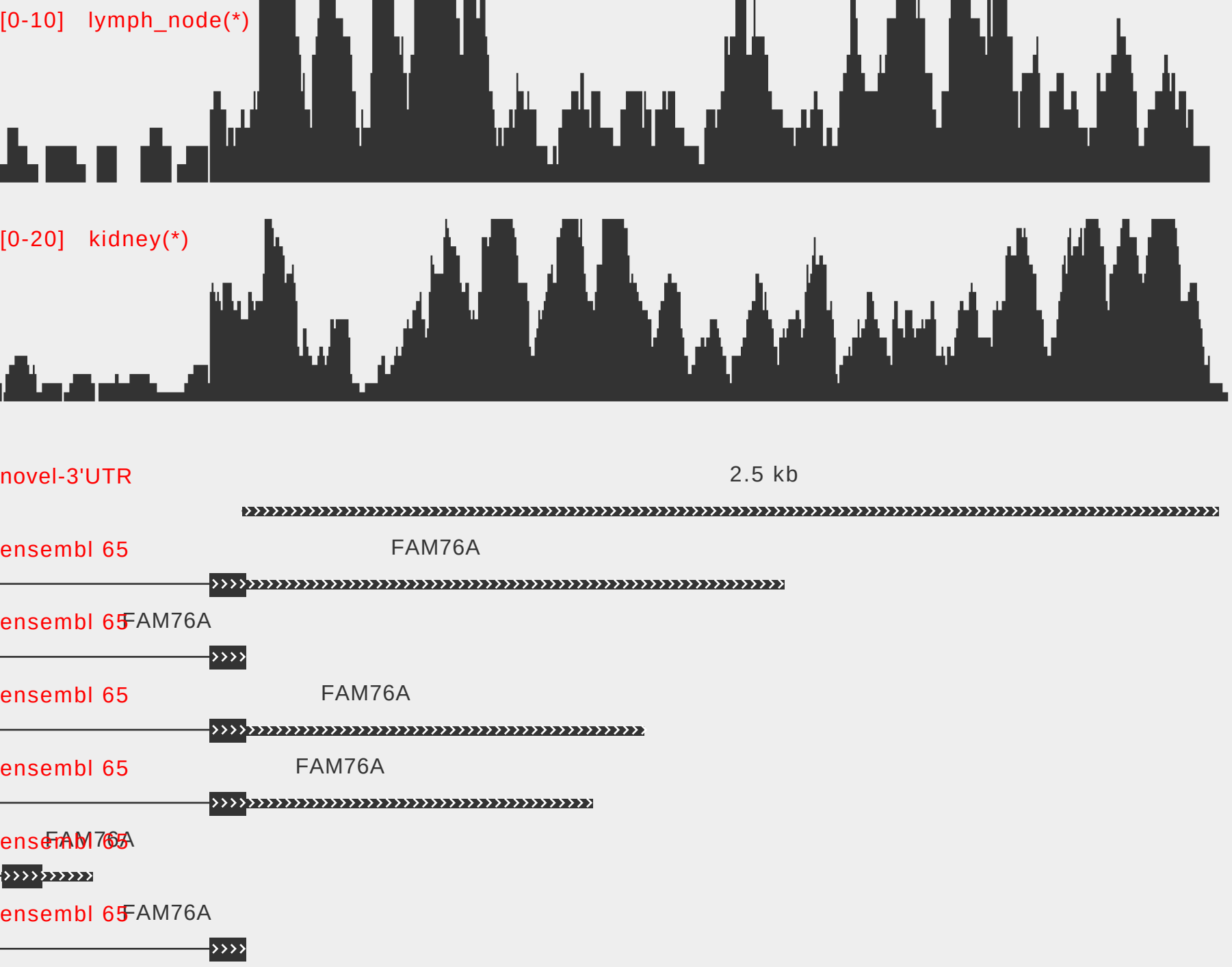

[0-38] prostate(*)
[0-34] liver(*)
[0-36] testes(*)
[0-100] kidney(*)
[0-184] brain(*)
novel-3'UTR
4.5 kb
ensembl 65
PPM1H
ensembl 65
PPM1H


[0-22] prostate(*)
[0-24] ovary(*)
[0-34] colon(*)
novel-3'UTR
2.6 kb
ensembl 65
AVPR1A


[0-22] lymph_node(*)
novel-3'UTR
2.5 kb
ensembl 65
AVPR1A

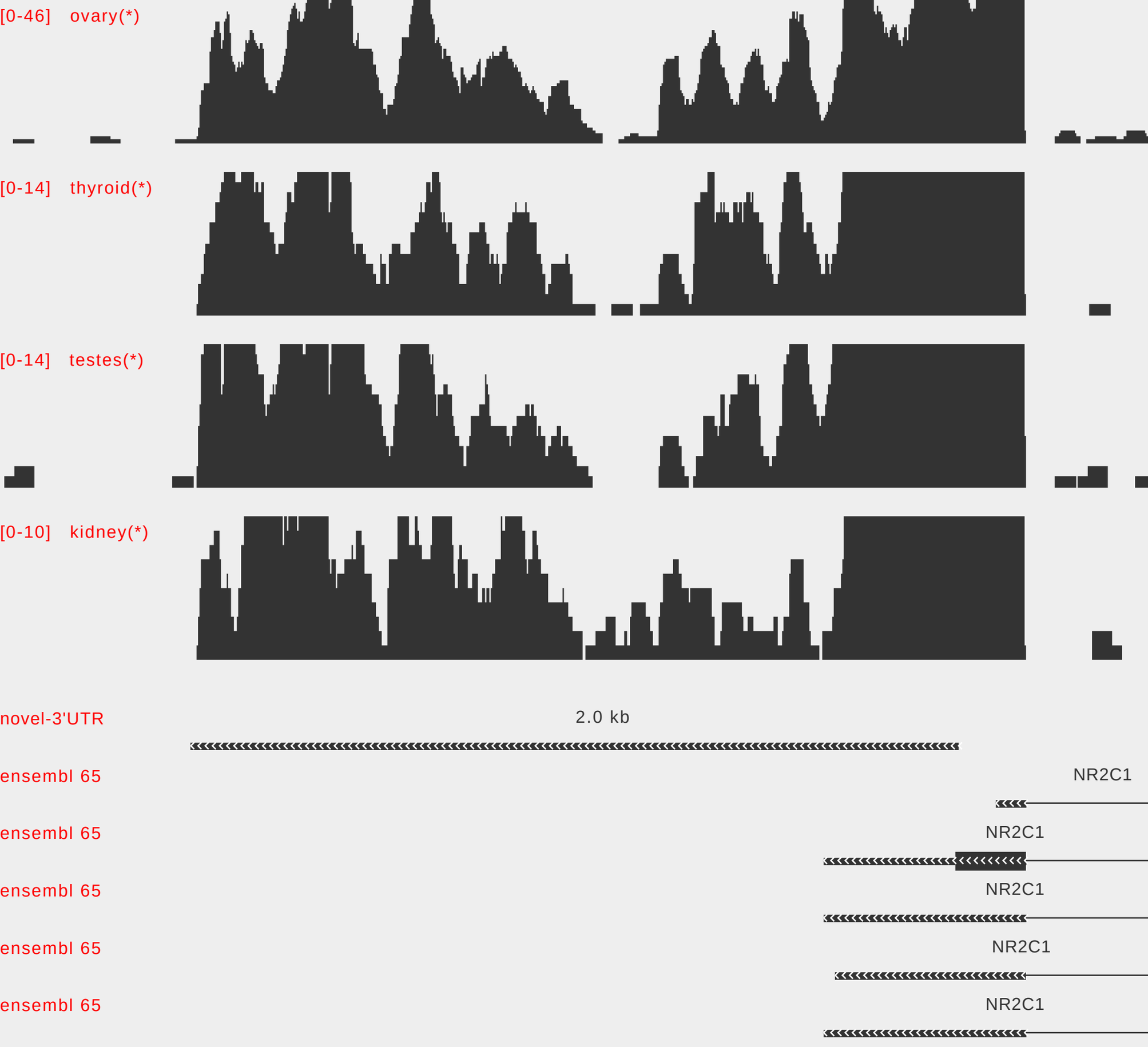

[0-24] ovary(*)
novel-3'UTR
7.3 kb
ensembl 65
TMBIM4
ensembl 65
RP11-745C
ensembl 65
LLPH
ensembl 65
LLPH

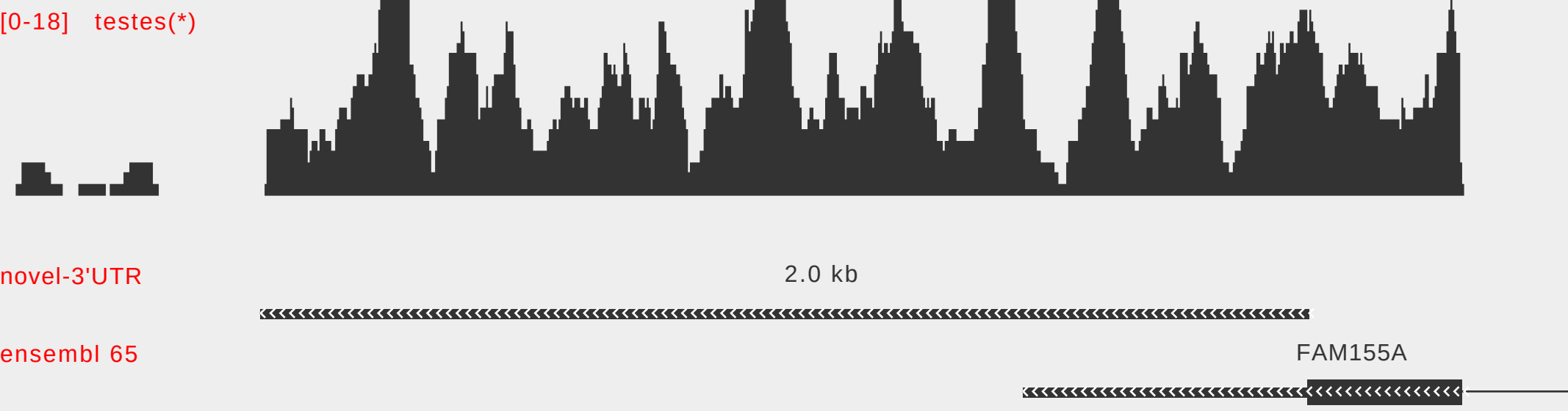

[0-20] liver(*)
novel-3'UTR
1.1 kb
ensembl 65
C1S
ensembl 65
C1S
ensembl 65
C1S
ensembl 65
C1S
ensembl 65
C1S
ensembl 65
C1S

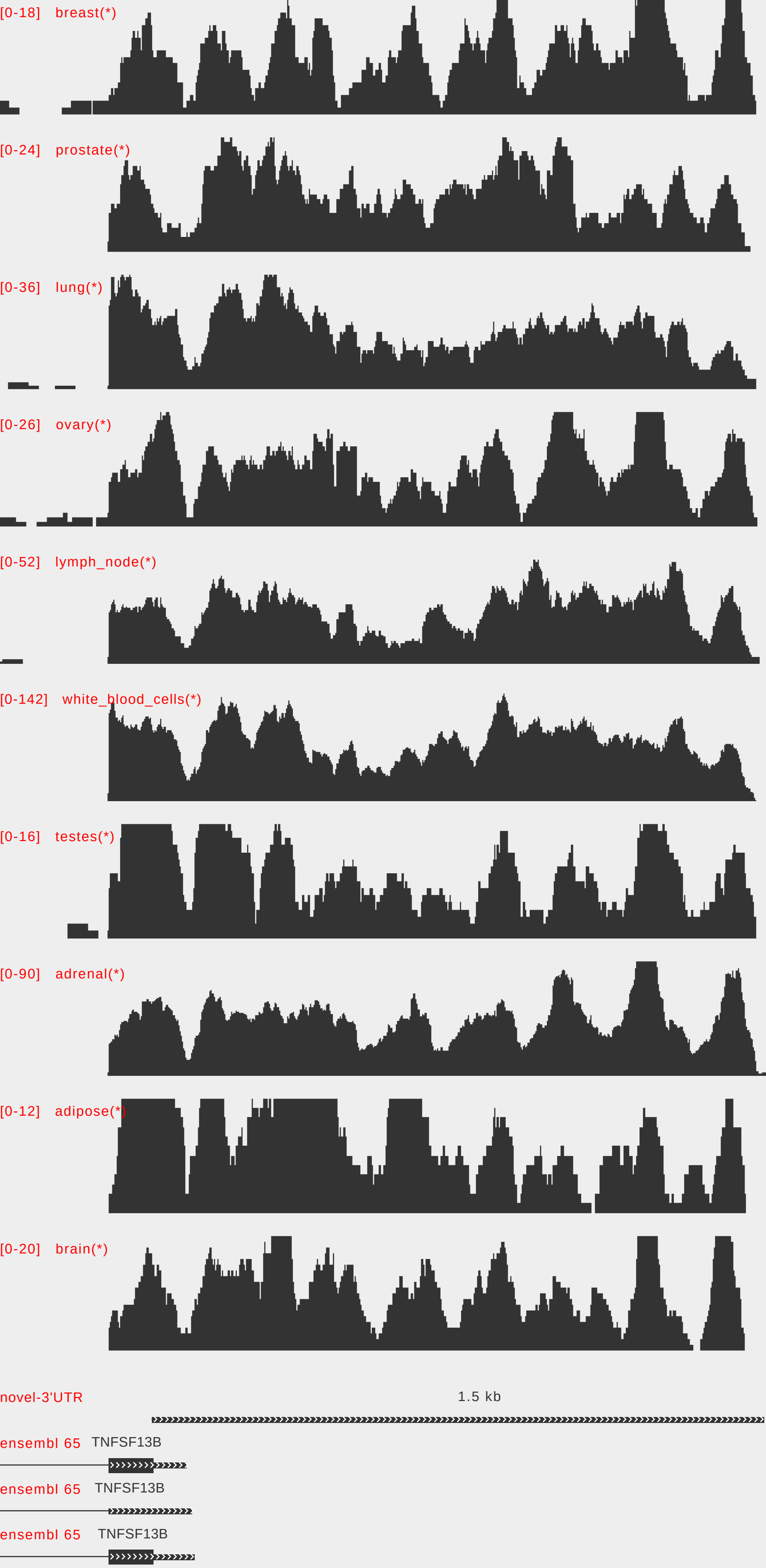

[0-10] lymph_node(*)
[0-20] kidney(*)
novel-3'UTR
2.5 kb
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A

[0-38] heart(*)
[0-102] ovary(*)
[0-10] white_blood_cells(*)
[0-22] colon(*)
[0-42] adrenal(*)
[0-40] adipose(*)
[0-58] breast(*)
[0-30] prostate(*)
[0-12] lung(*)
[0-48] thyroid(*)
[0-68] testes(*)
[0-12] skeletal_muscle(*)
[0-54] brain(*)
novel-3'UTR
2.6 kb
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A
ensembl 65
FAM76A

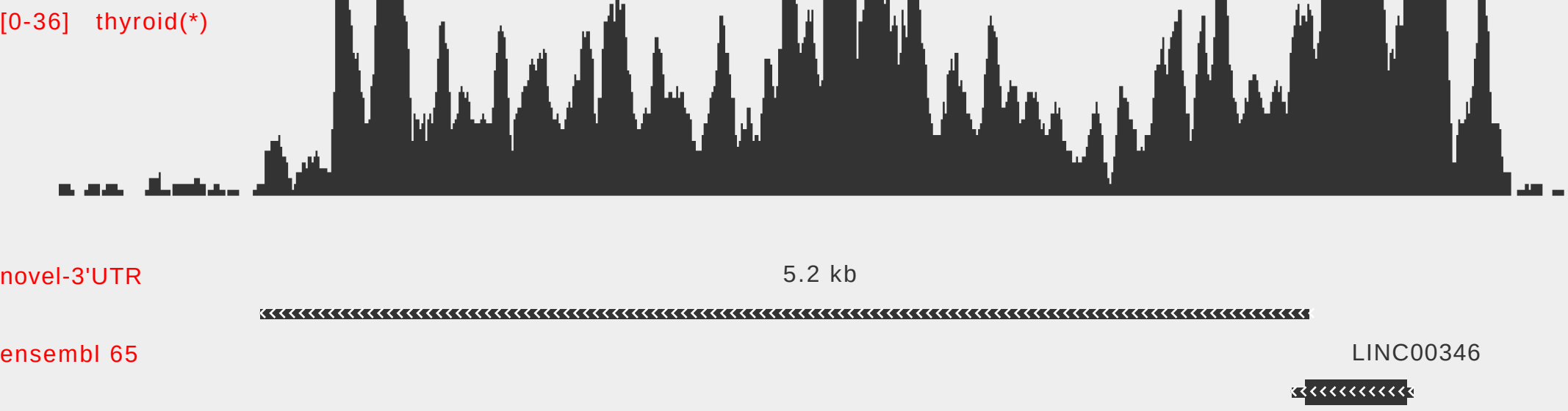
[0-44] brain(*)
novel-3'UTR
3.8 kb
ensembl 65
RP11-981P6.1
ensembl 65
ATP2B1
ensembl 65
ATP2B1
ensembl 65
ATP2B1
ensembl 65
ATP2B1
ensembl 65
ATP2B1
ensembl 65
ATP2B1

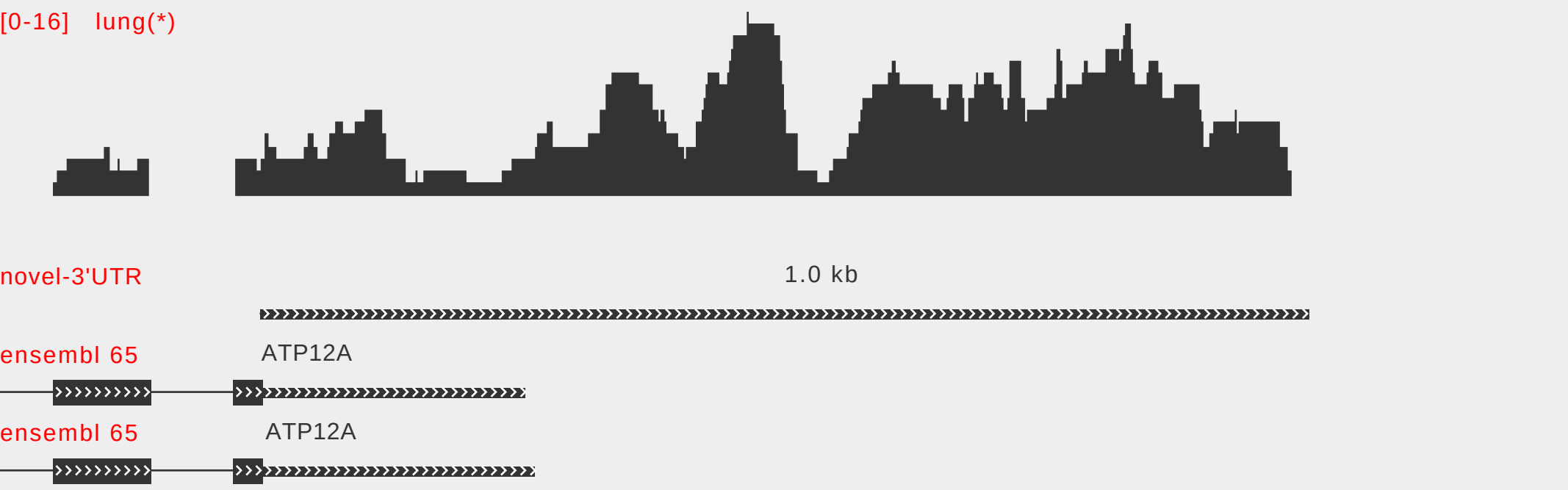

[0-46] ovary(*)
[0-14] thyroid(*)
[0-14] testes(*)
[0-10] kidney(*)
novel-3'UTR
2.0 kb
ensembl 65
NR2C1
ensembl 65
NR2C1
ensembl 65
NR2C1
ensembl 65
NR2C1
ensembl 65
NR2C1

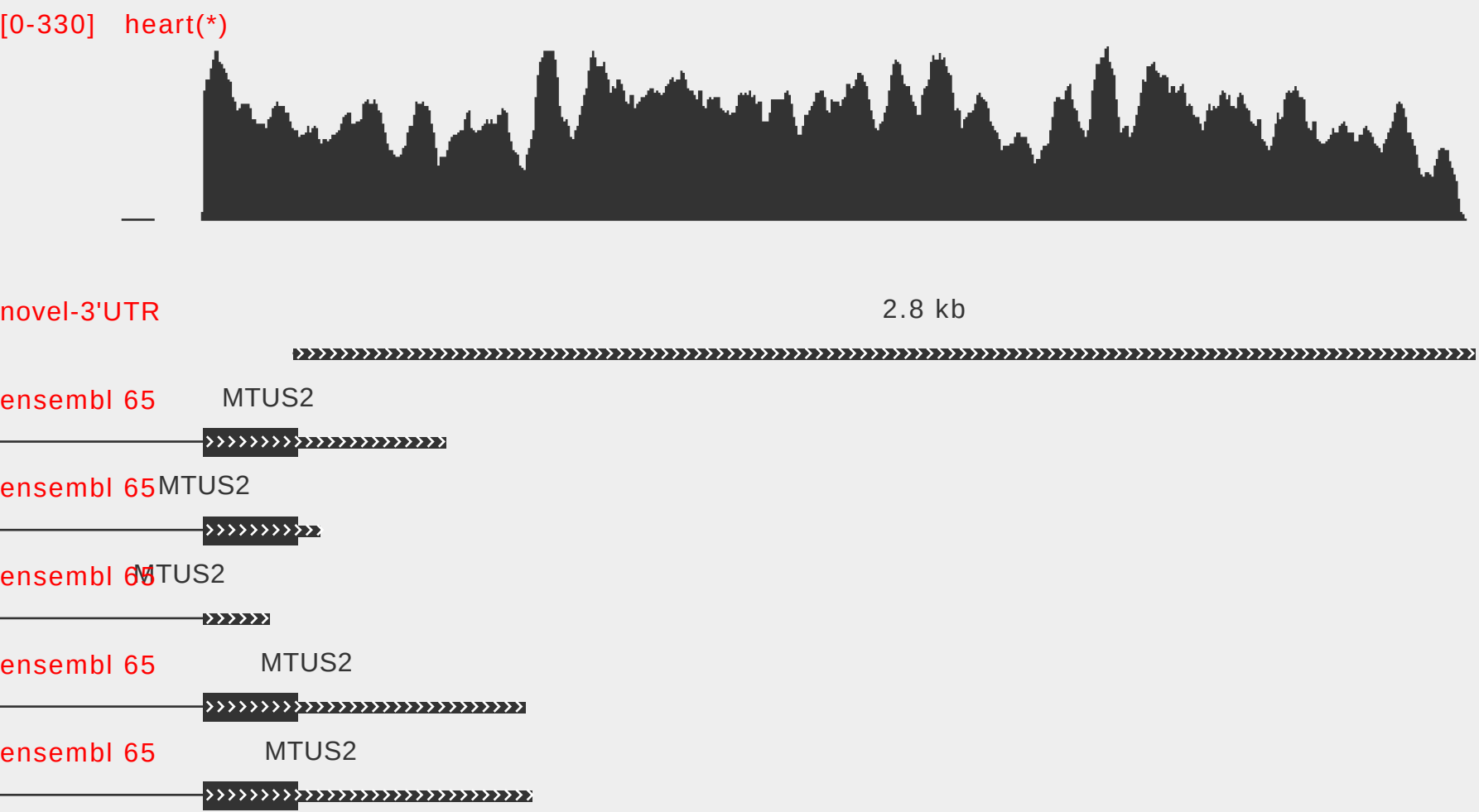

[0-18] testes(*)
novel-3'UTR
2.0 kb
ensembl 65
FAM155A

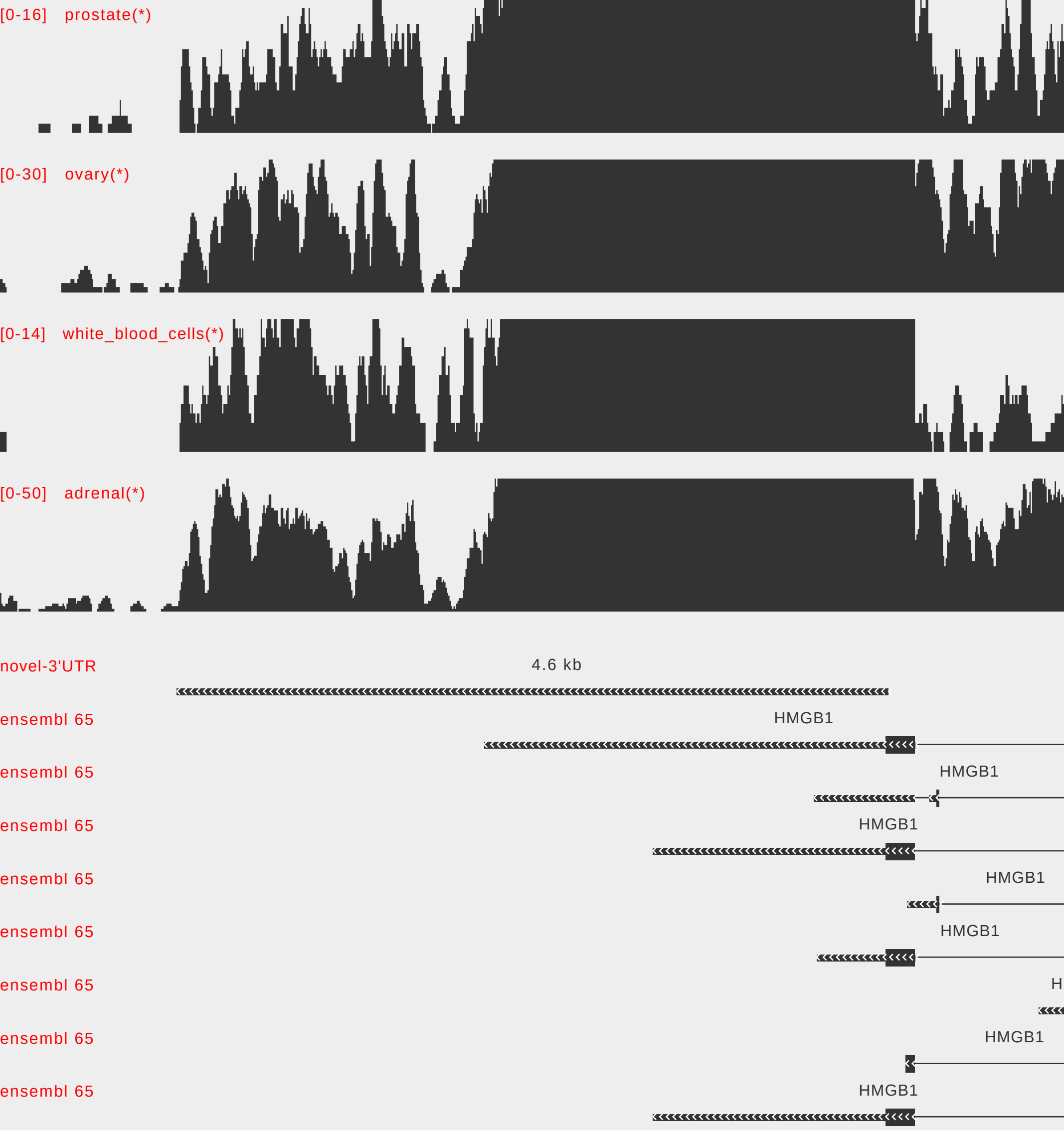

[0-18] breast(*)
[0-24] prostate(*)
[0-36] lung(*)
[0-26] ovary(*)
[0-52] lymph_node(*)
[0-142] white_blood_cells(*)
[0-16] testes(*)
[0-90] adrenal(*)
[0-12] adipose(*)
[0-20] brain(*)
novel-3'UTR
1.5 kb
ensembl 65 TNFSF13B
ensembl 65 TNFSF13B
ensembl 65 TNFSF13B

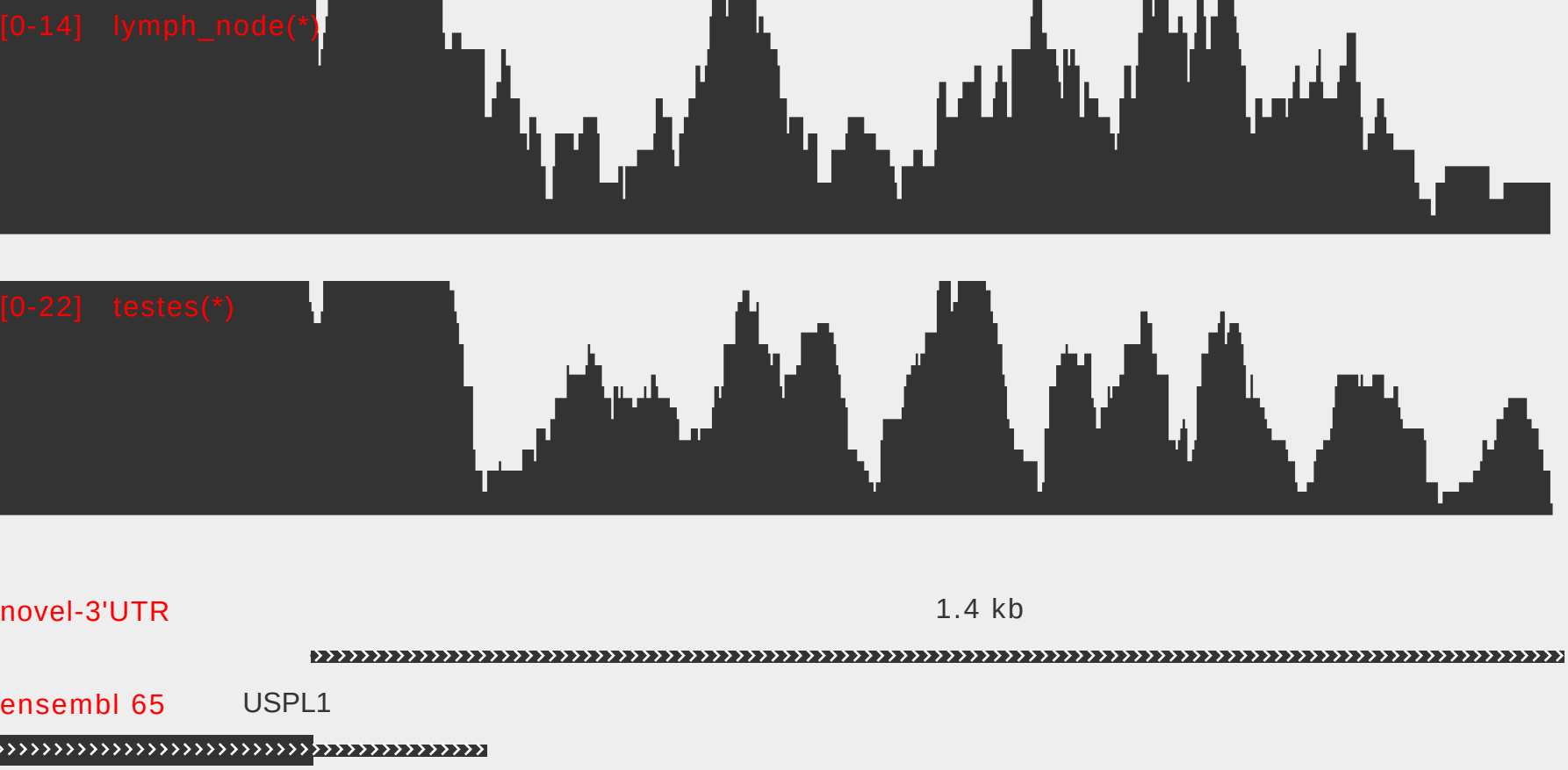
[0-24] ovary(*)
novel-3'UTR
3.4 kb
ensembl 65
ING1
ensembl 65
ING1
ensembl 65
ING1
ensembl 65
ING1
ensembl 65
ING1


[0-36] thyroid(*)
novel-3'UTR
5.2 kb
ensembl 65
LINC00346

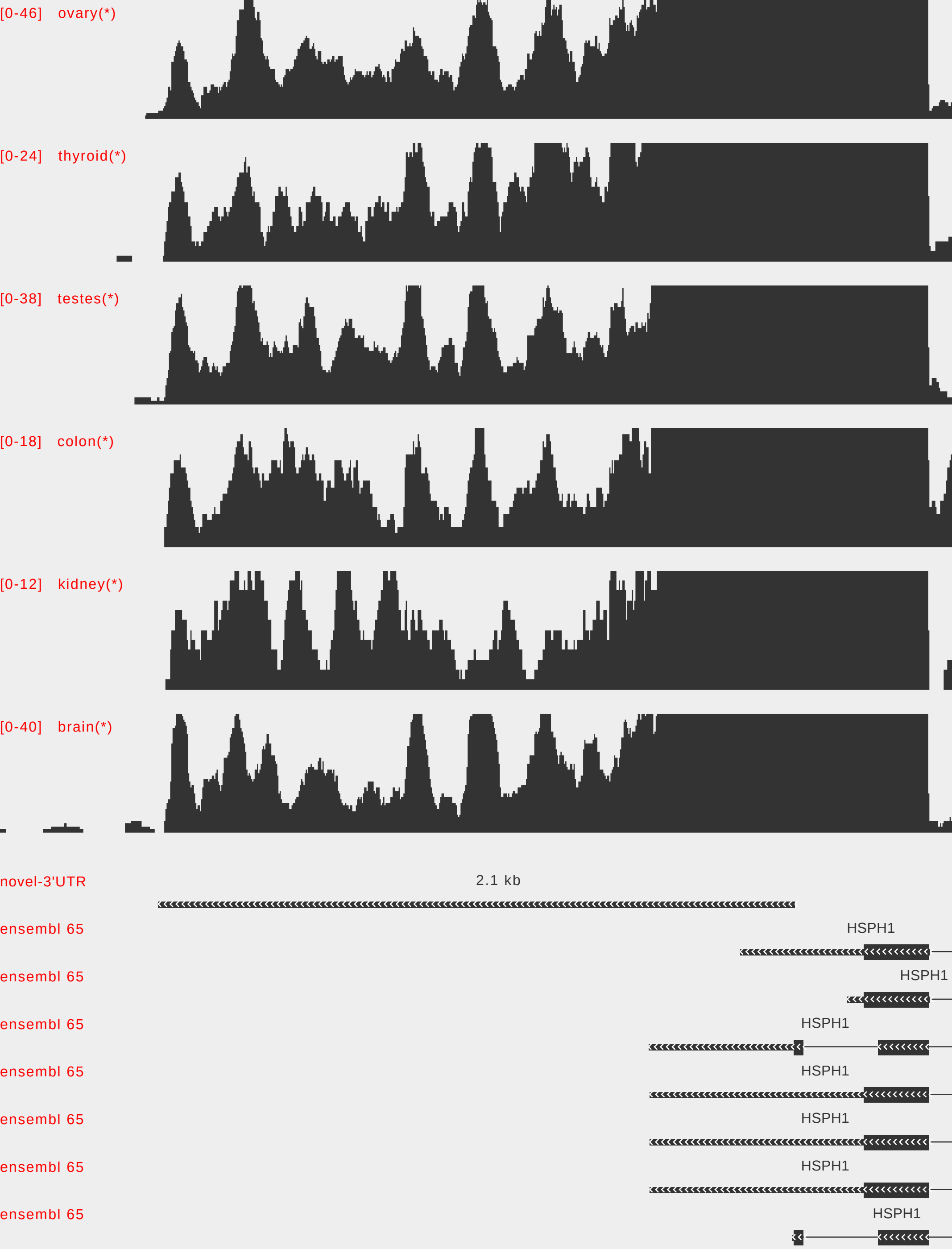

[0-16] lung(*)
novel-3'UTR
1.0 kb
ensembl 65
ATP12A
ensembl 65
ATP12A

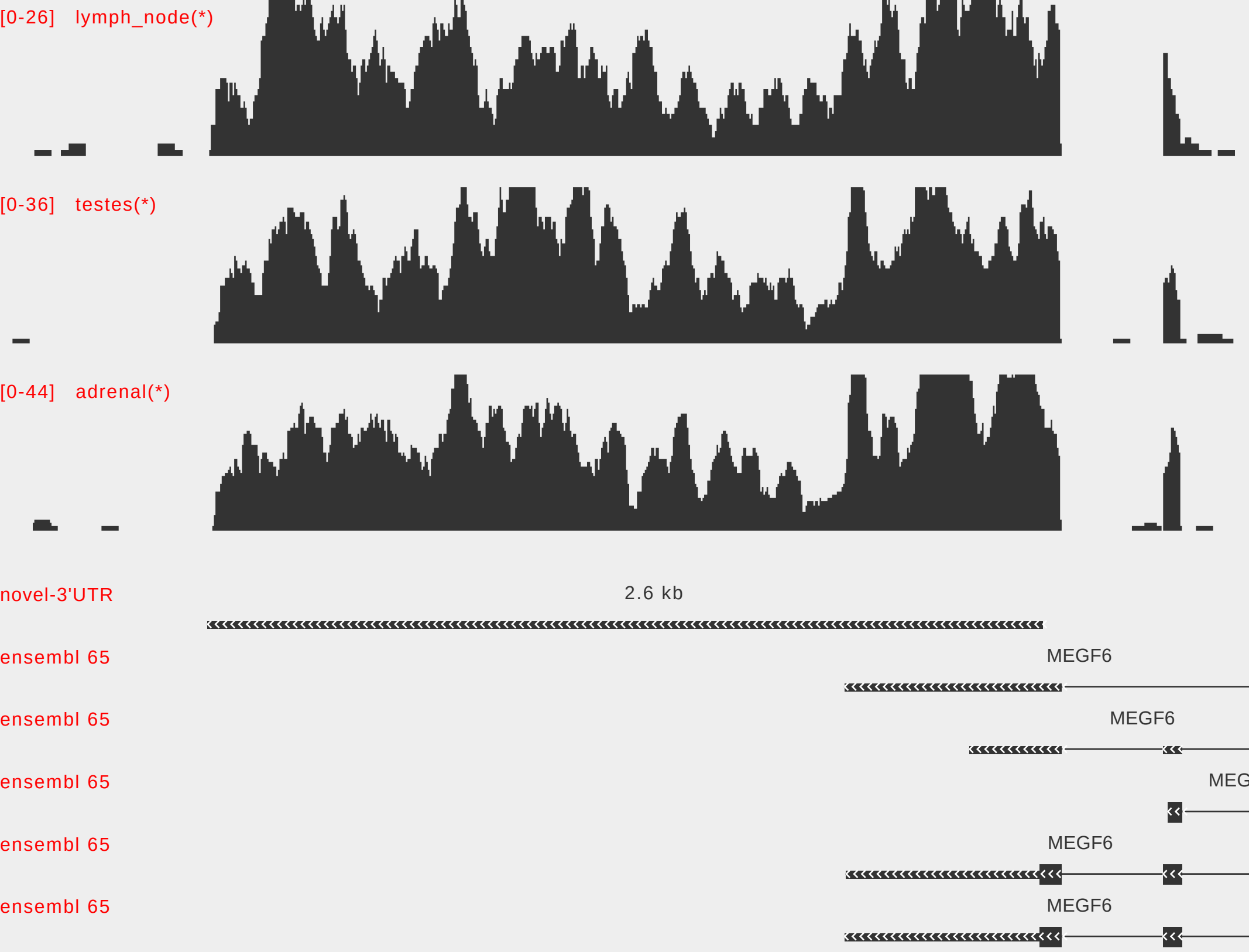

[0-330] heart(*)
novel-3'UTR
2.8 kb
ensembl 65
MTUS2
ensembl 65
MTUS2
ensembl 65
MTUS2
ensembl 65
MTUS2
ensembl 65
MTUS2

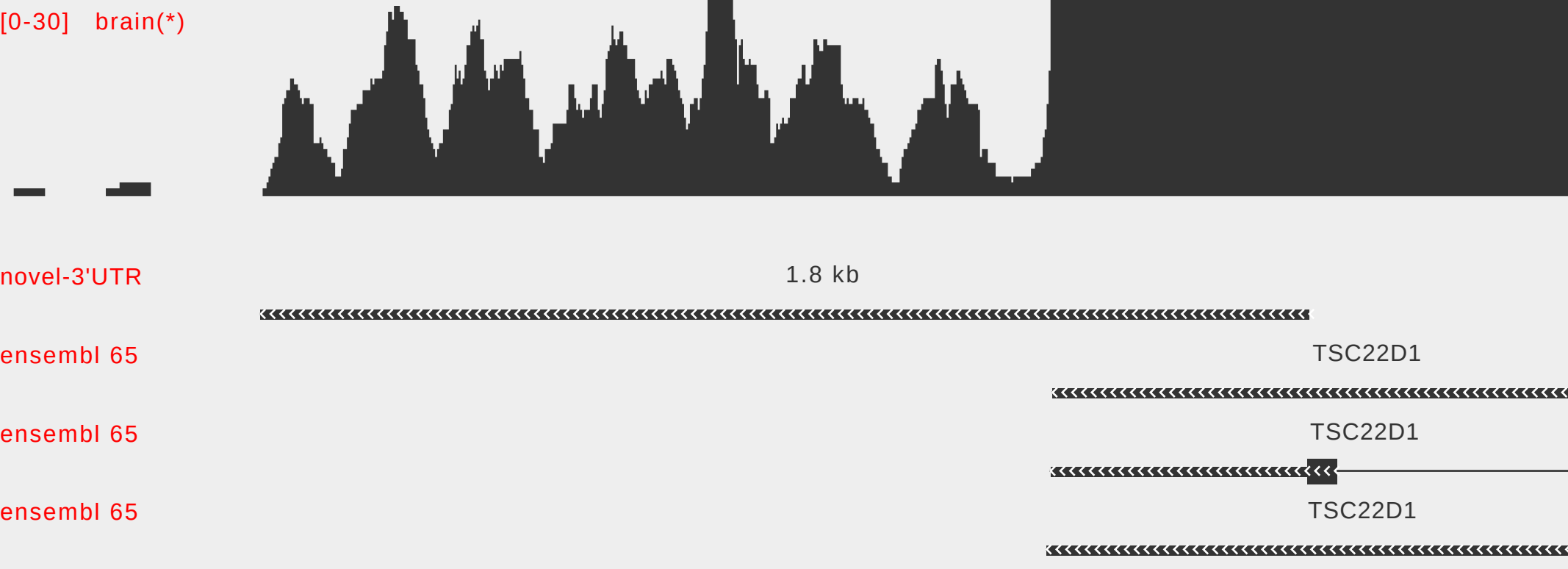

[0-16] prostate(*)
[0-30] ovary(*)
[0-14] white_blood_cells(*)
[0-50] adrenal(*)
novel-3'UTR
4.6 kb
ensembl 65
HMGB1
ensembl 65
HMGB1
ensembl 65
HMGB1
ensembl 65
HMGB1
ensembl 65
HMGB1
ensembl 65
H
ensembl 65
HMGB1
ensembl 65
HMGB1

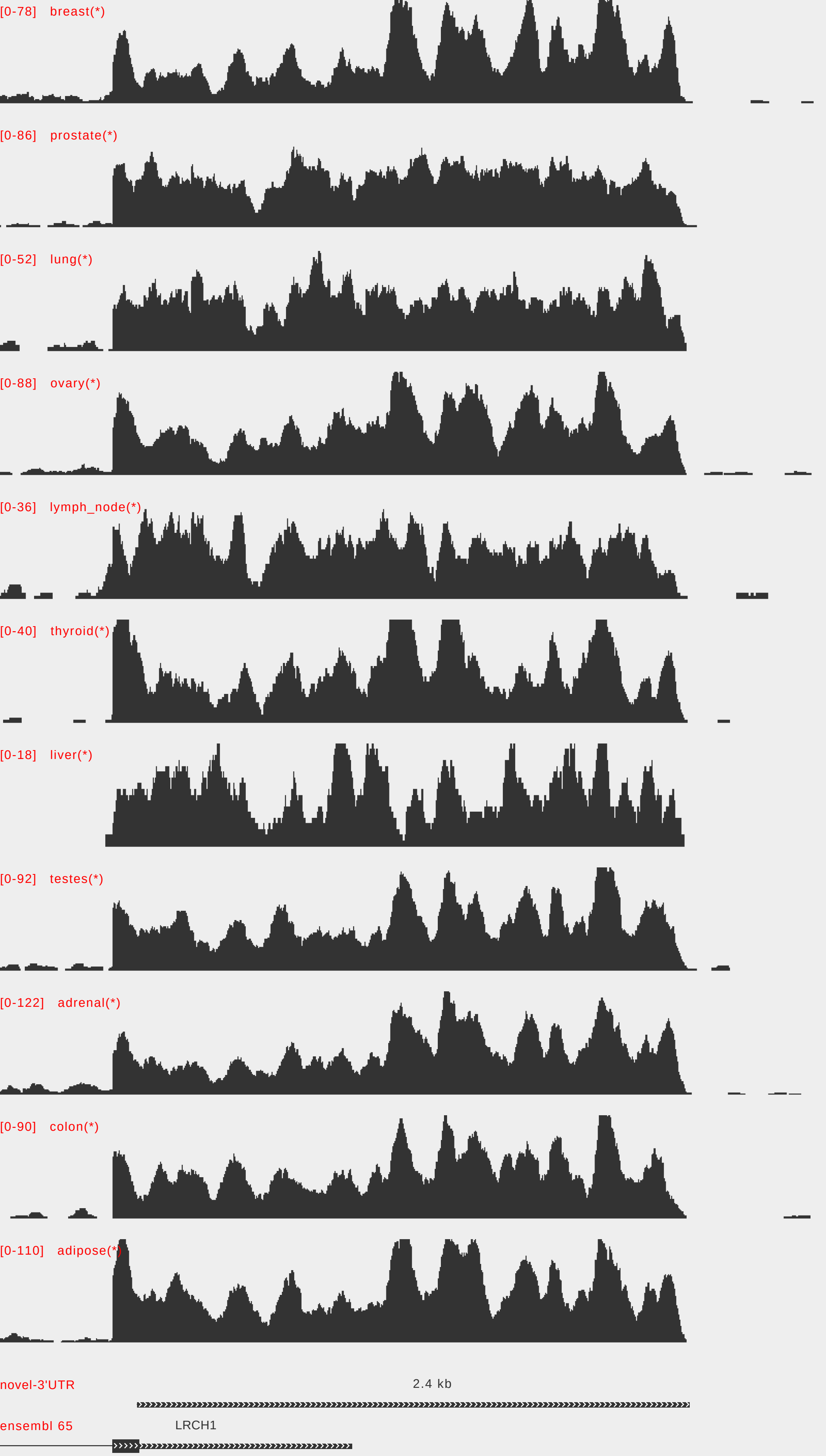

[0-14] lymph_node(*)
[0-22] testes(*)
novel-3'UTR
1.4 kb
ensembl 65
USPL1

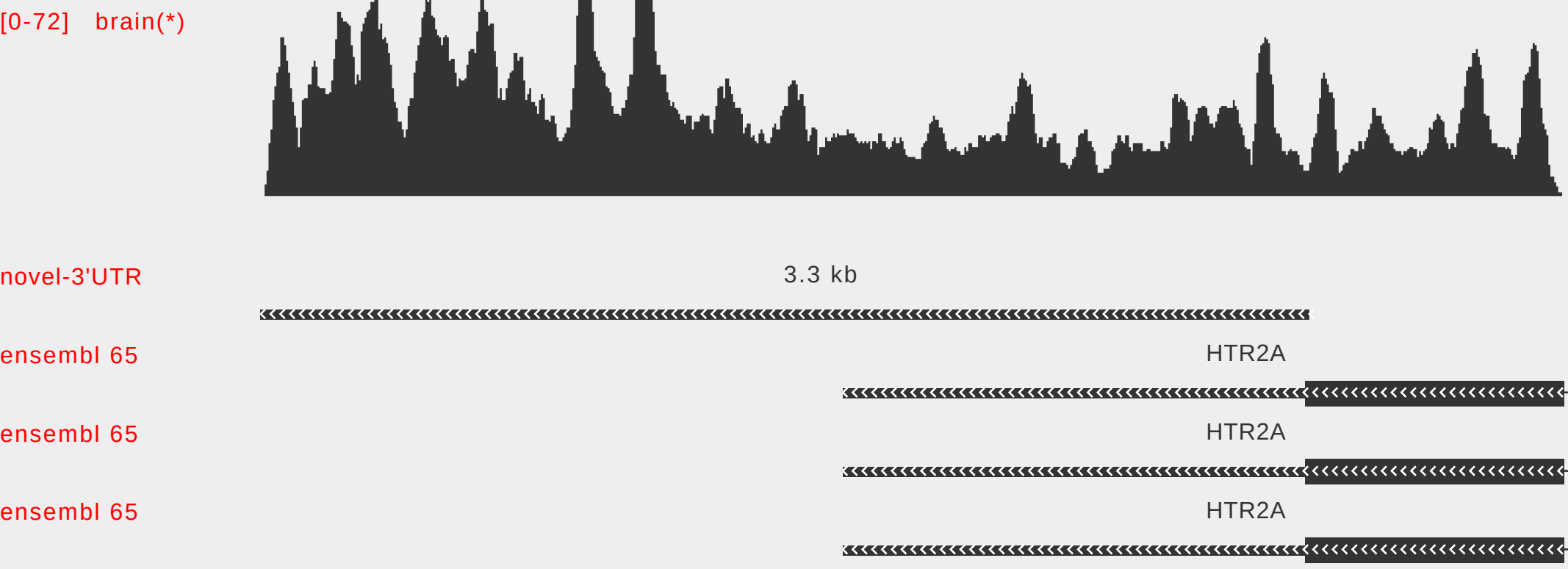
[0-8]
lung(*)
[0-14]
white_blood_cells(*)
novel-3'UTR
1.0 kb
ensembl 65
ALOX5AP

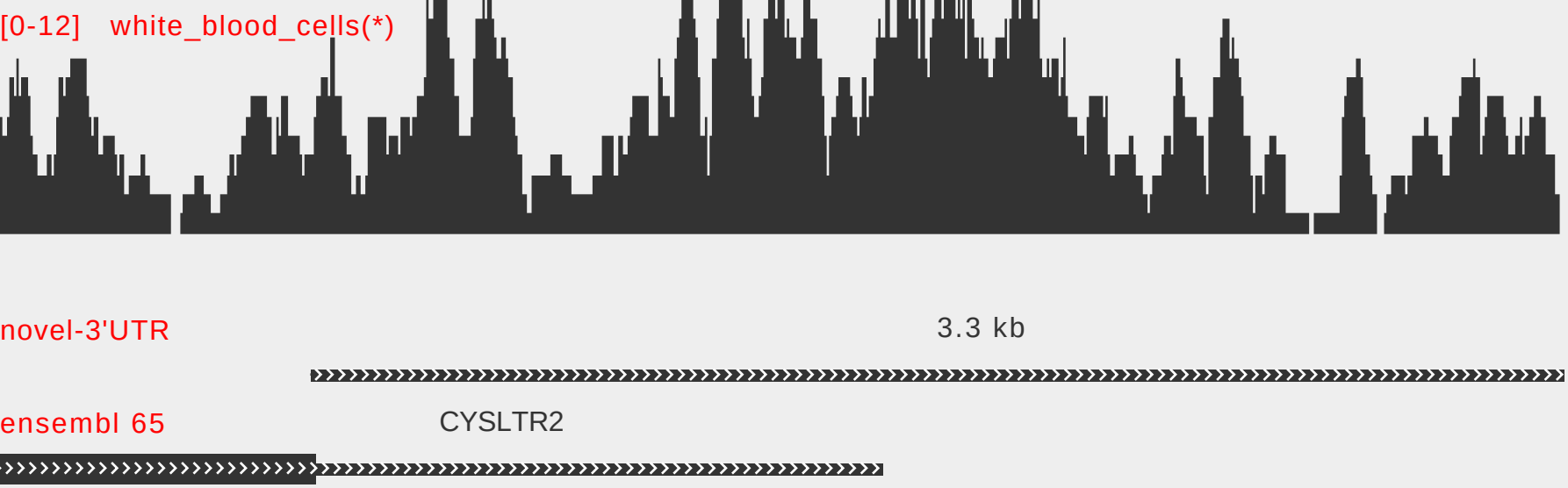

[0-46] ovary(*)
[0-24] thyroid(*)
[0-38] testes(*)
[0-18] colon(*)
[0-12] kidney(*)
[0-40] brain(*)
novel-3'UTR
2.1 kb
ensembl 65
HSPH1
ensembl 65
HSPH1
ensembl 65
HSPH1
ensembl 65
HSPH1
ensembl 65
HSPH1
ensembl 65
HSPH1
ensembl 65
HSPH1

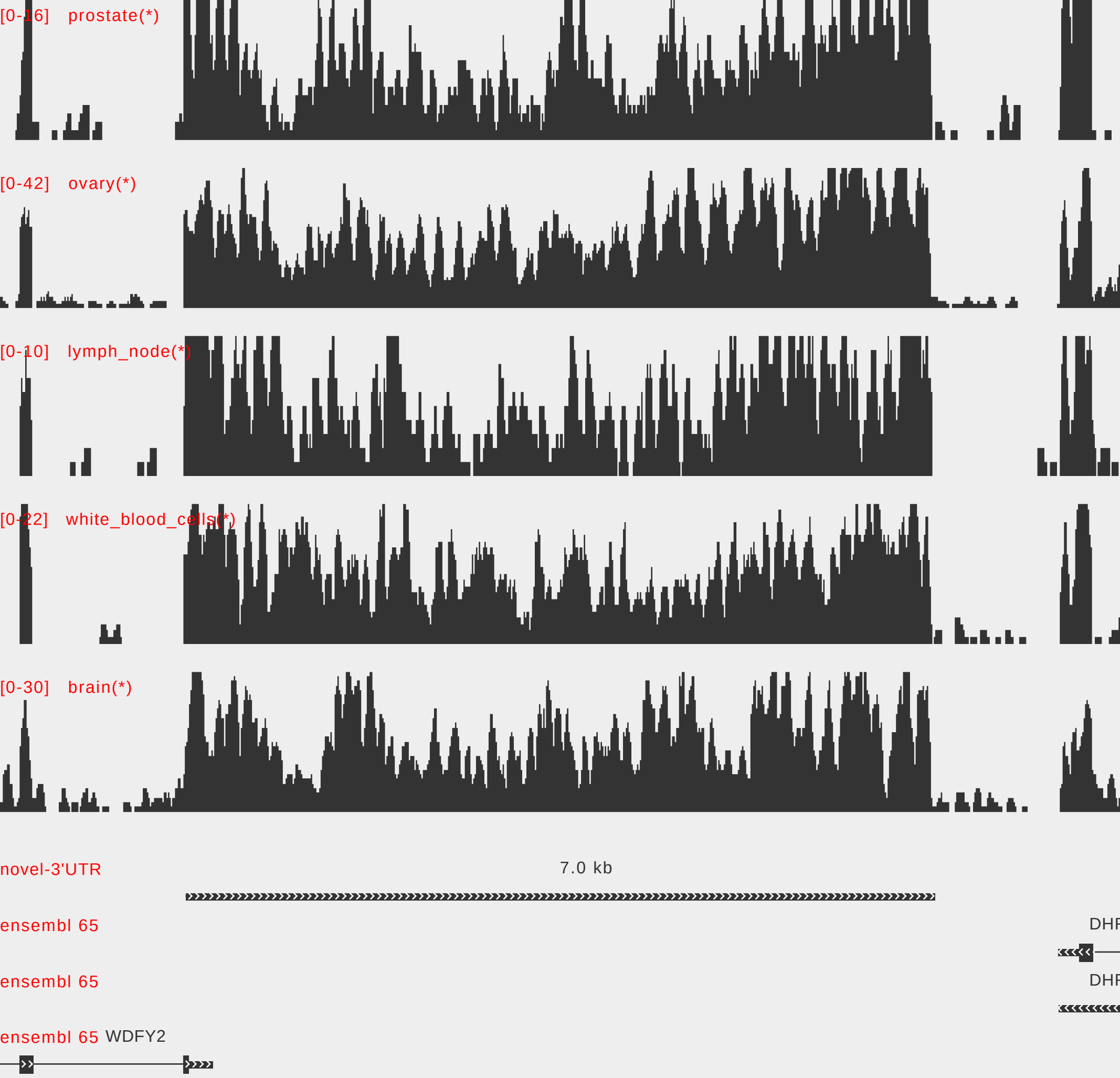

[0-26] lymph_node(*)
[0-36] testes(*)
[0-44] adrenal(*)
novel-3'UTR
2.6 kb
ensembl 65
MEGF6
ensembl 65
MEGF6
ensembl 65
MEG
ensembl 65
MEGF6
ensembl 65
MEGF6

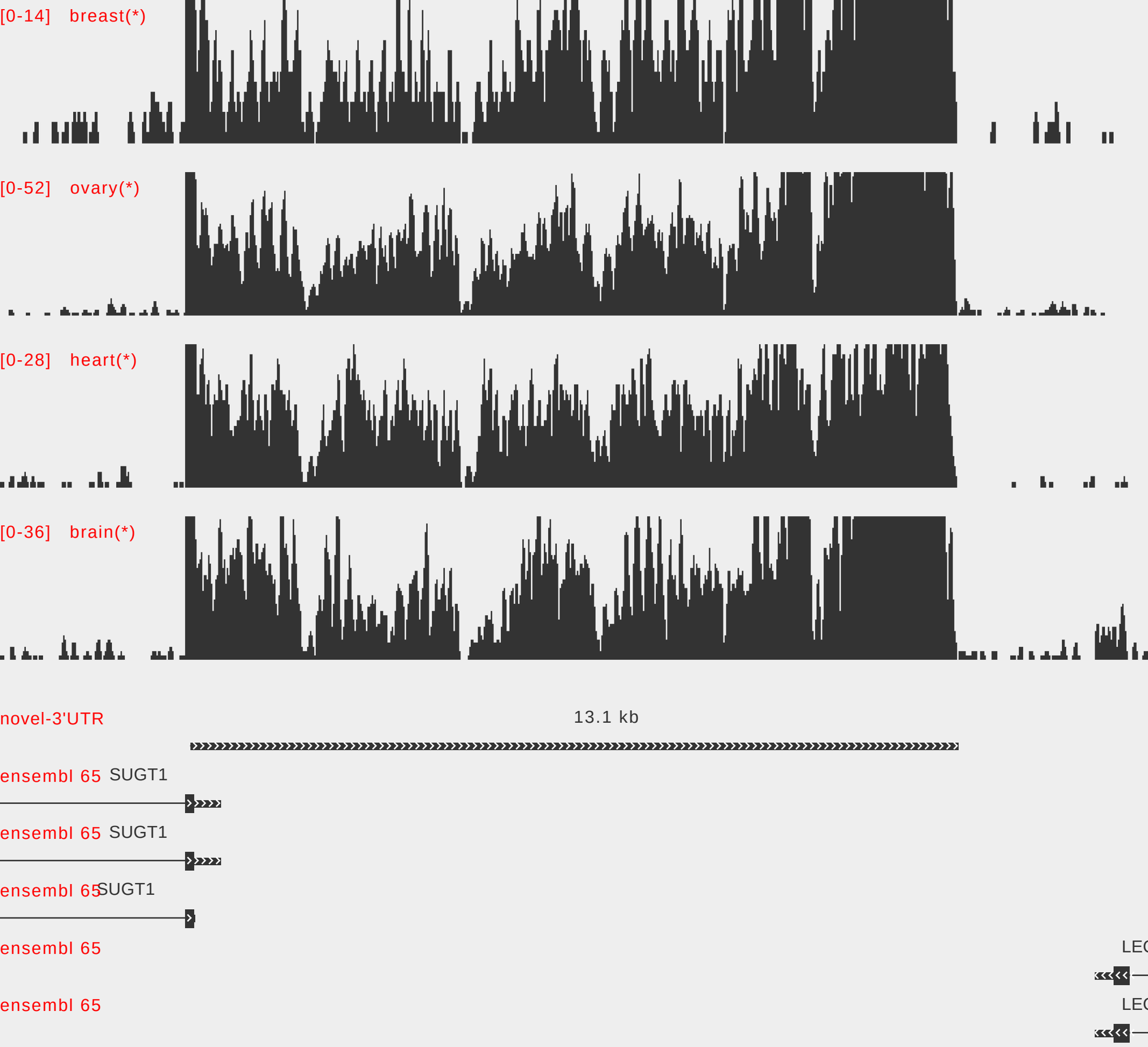

[0-30] brain(*)
novel-3'UTR
1.8 kb
ensembl 65
TSC22D1
ensembl 65
TSC22D1
ensembl 65
TSC22D1

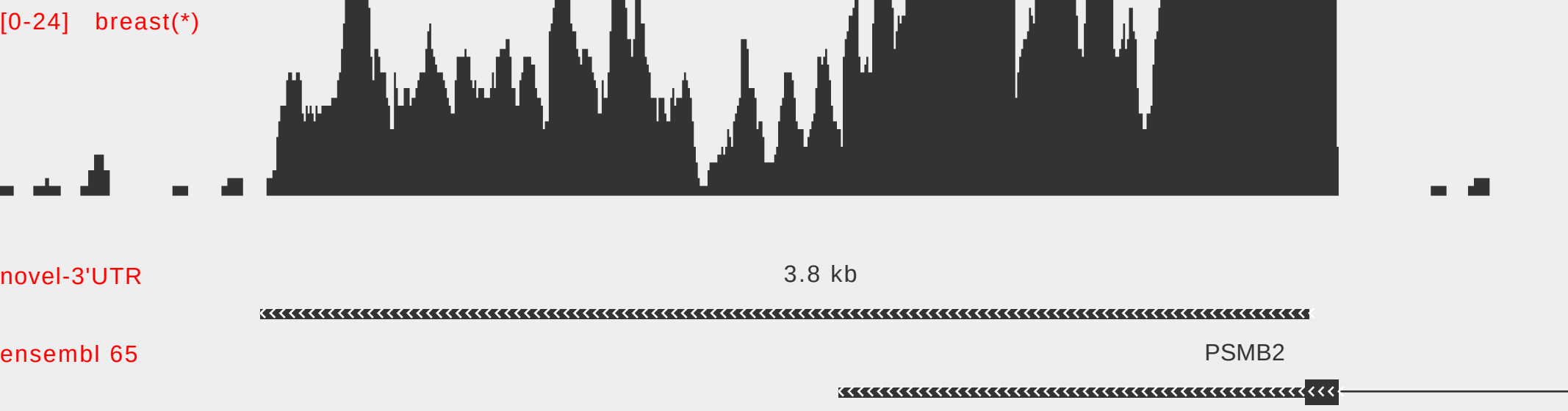

[0-78] breast(*)
[0-86] prostate(*)
[0-52] lung(*)
[0-88] ovary(*)
[0-36] lymph_node(*)
[0-40] thyroid(*)
[0-18] liver(*)
[0-92] testes(*)
[0-122] adrenal(*)
[0-90] colon(*)
[0-110] adipose(*)
novel-3'UTR
2.4 kb
ensembl 65
LRCH1

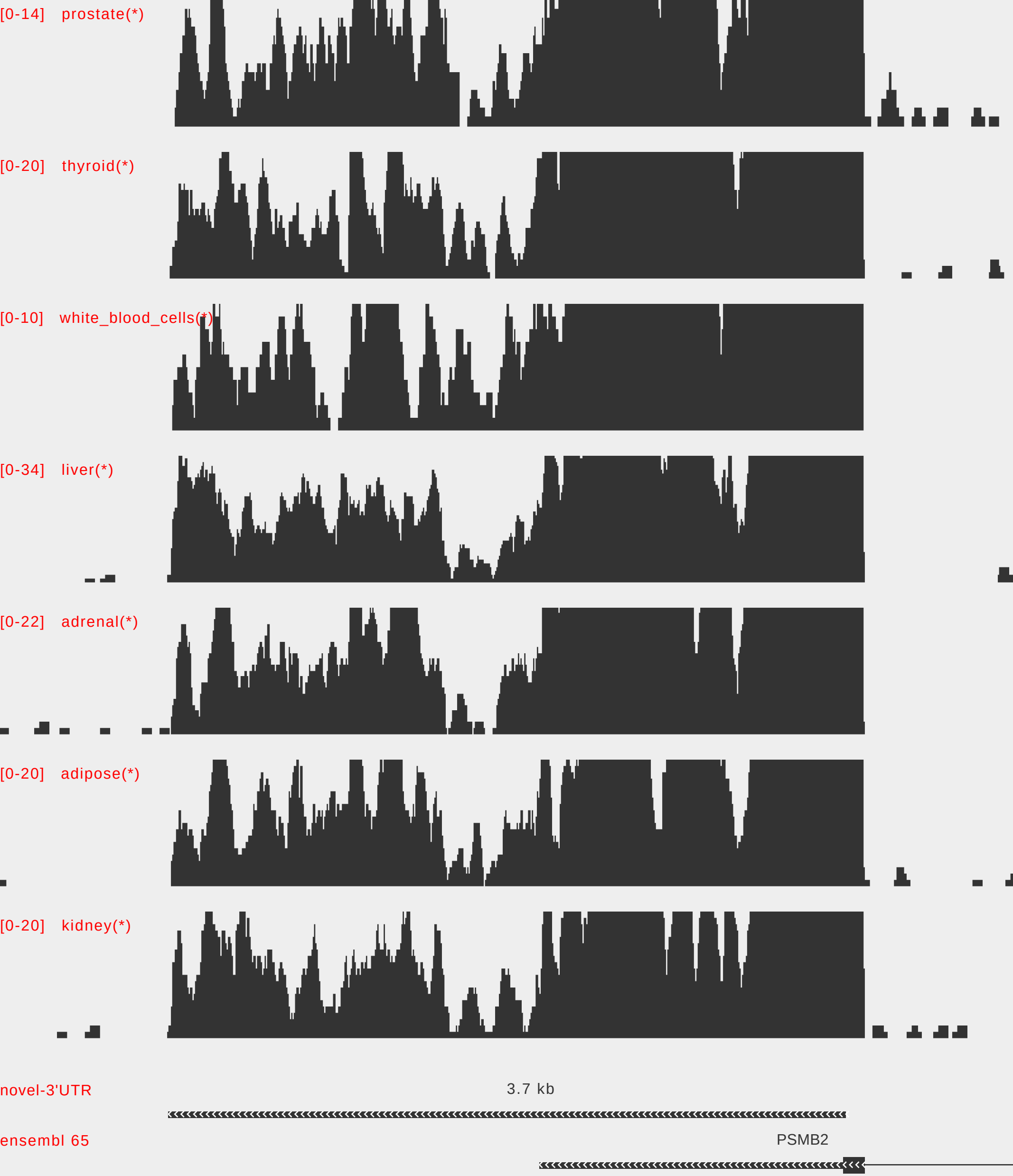

[0-72] brain(*)
novel-3'UTR
3.3 kb
ensembl 65
HTR2A
ensembl 65
HTR2A
ensembl 65
HTR2A

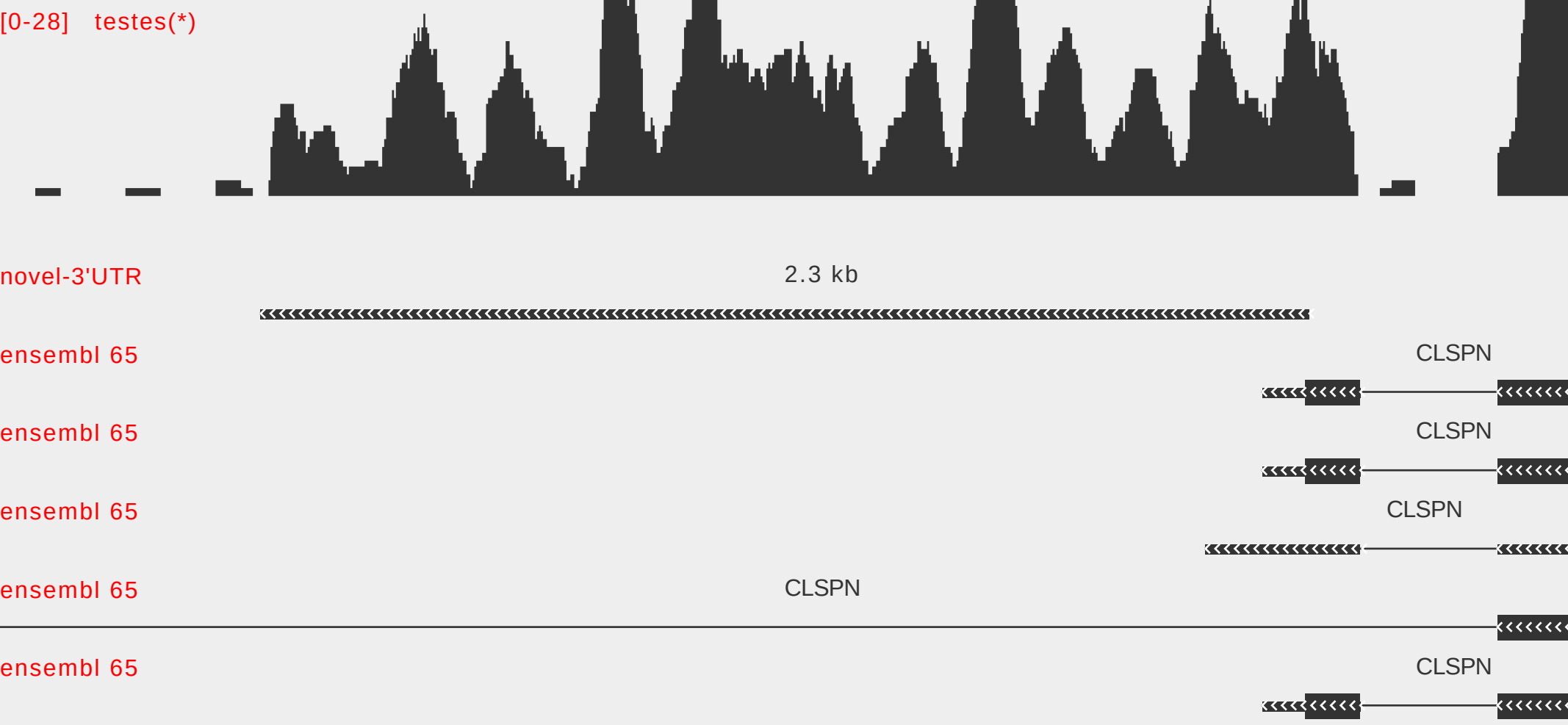

[0-12] white_blood_cells(*)
novel-3'UTR
3.3 kb
ensembl 65
CYSLTR2

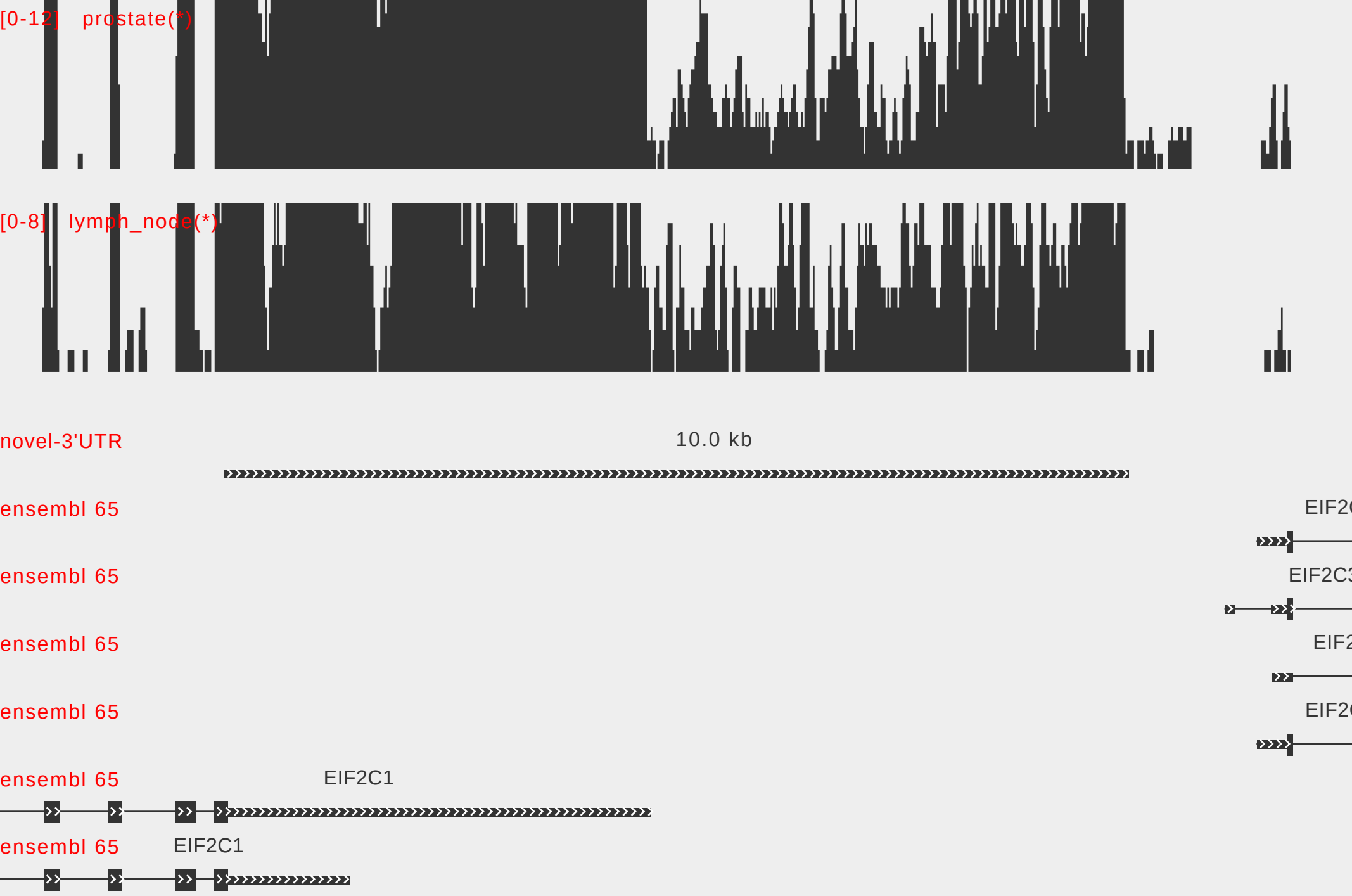

[0-16] prostate(*)
[0-42] ovary(*)
[0-10] lymph_node(*)
[0-22] white_blood_cells(*)
[0-30] brain(*)
novel-3'UTR
7.0 kb
ensembl 65
DHR
ensembl 65
DHR
ensembl 65 WDFY2

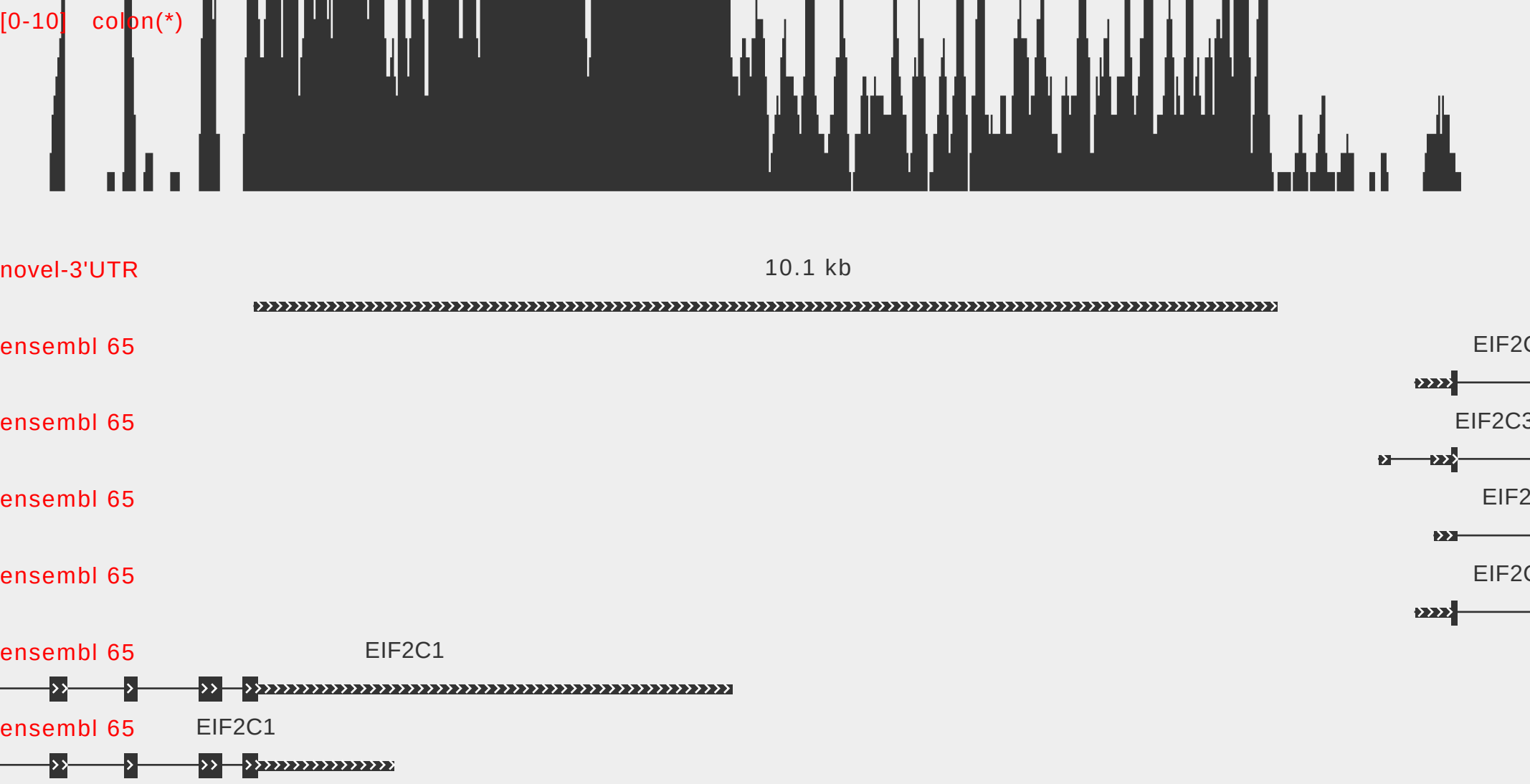

[0-14] breast(*)
[0-52] ovary(*)
[0-28] heart(*)
[0-36] brain(*)
novel-3'UTR
13.1 kb
ensembl 65 SUGT1
ensembl 65 SUGT1
ensembl 65 SUGT1
ensembl 65
ensembl 65

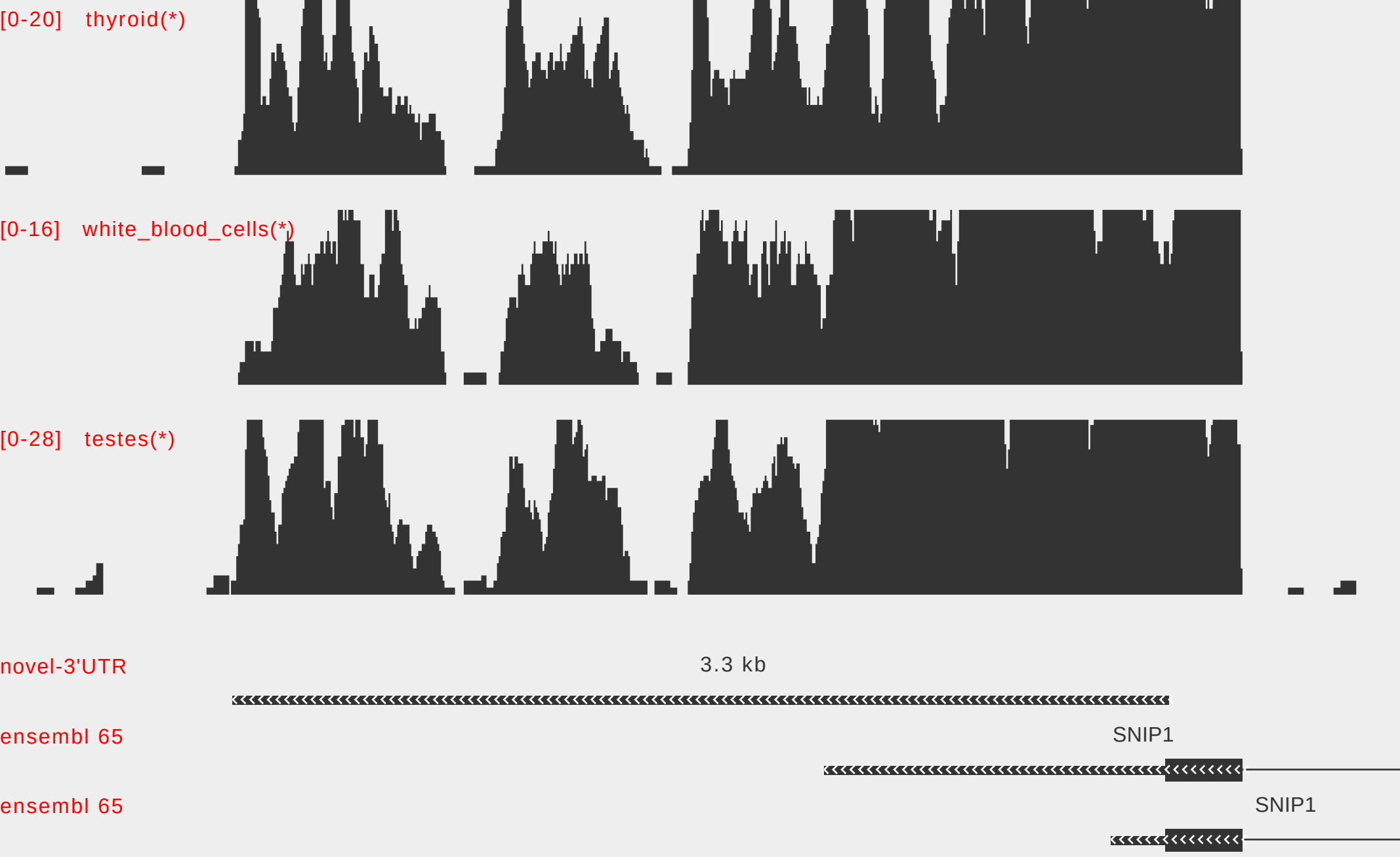

[0-24] breast(*)
novel-3'UTR
3.8 kb
ensembl 65
PSMB2

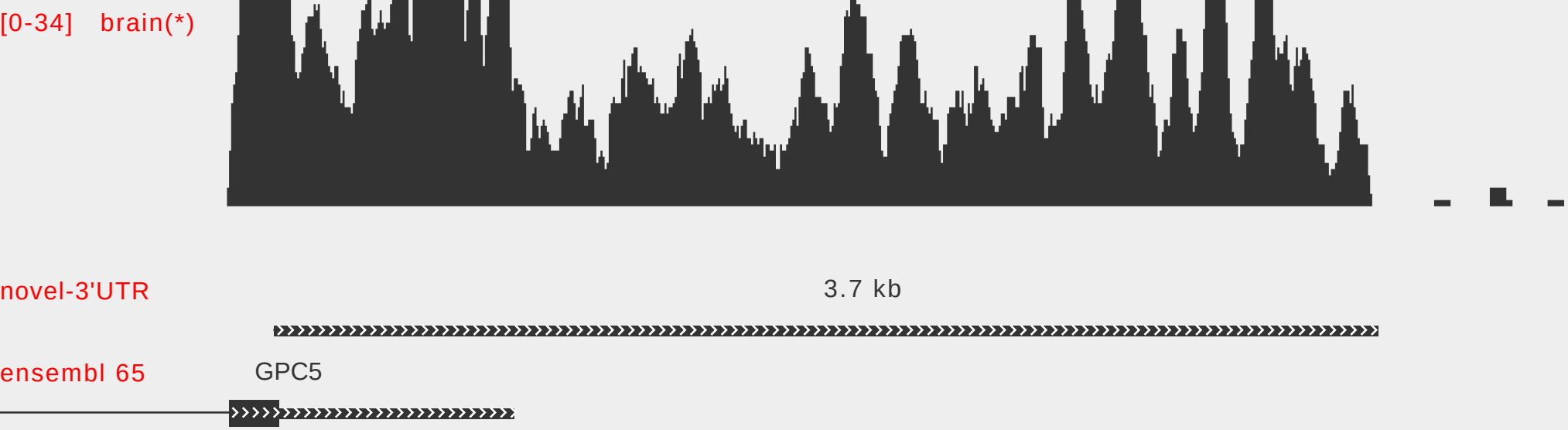

[0-14] prostate(*)
[0-20] thyroid(*)
[0-10] white_blood_cells(*)
[0-34] liver(*)
[0-22] adrenal(*)
[0-20] adipose(*)
[0-20] kidney(*)
novel-3'UTR
3.7 kb
ensembl 65
PSMB2

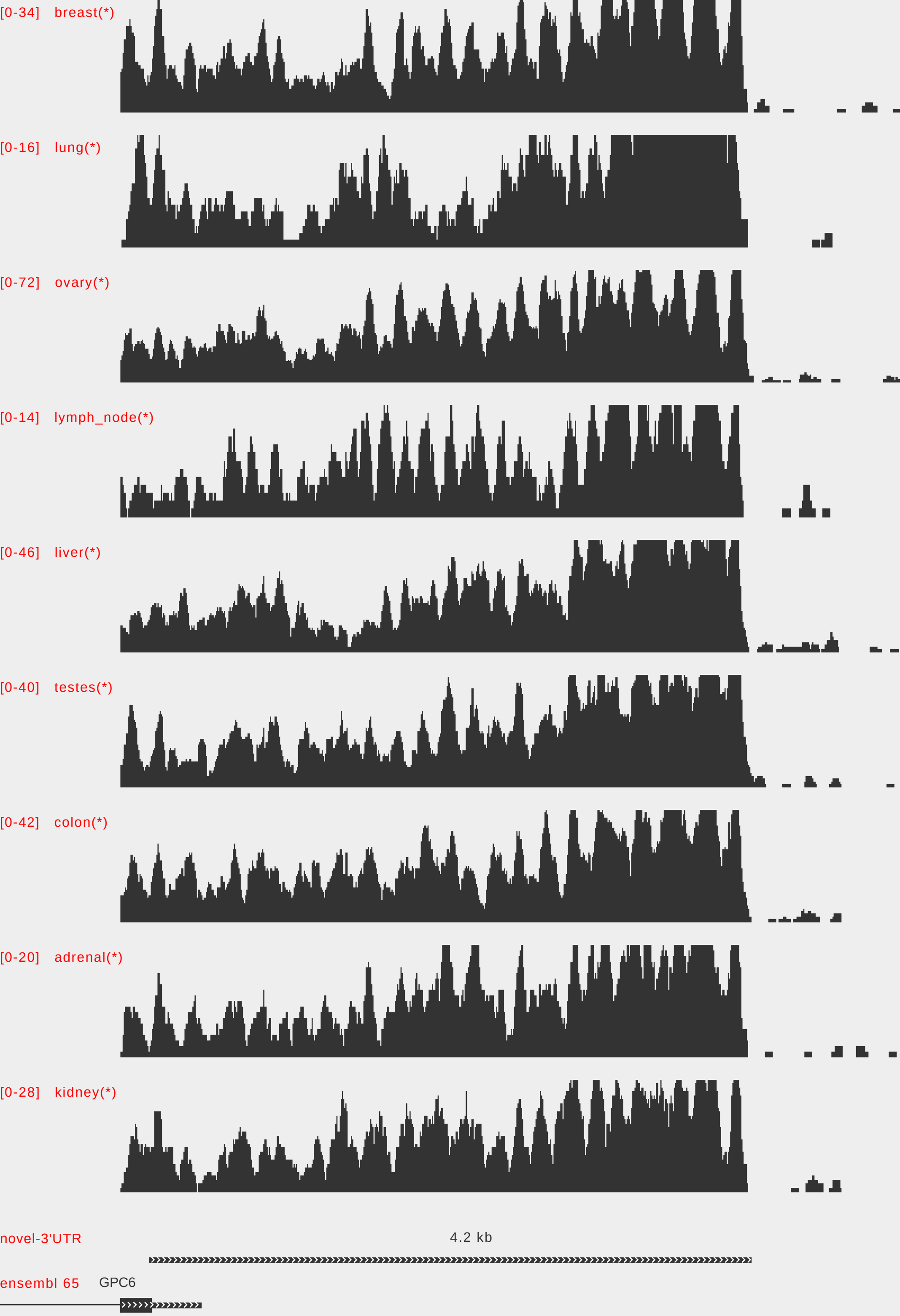

[0-28] testes(*)
novel-3'UTR
2.3 kb
ensembl 65
CLSPN
ensembl 65
CLSPN
ensembl 65
CLSPN
ensembl 65
CLSPN
ensembl 65
CLSPN

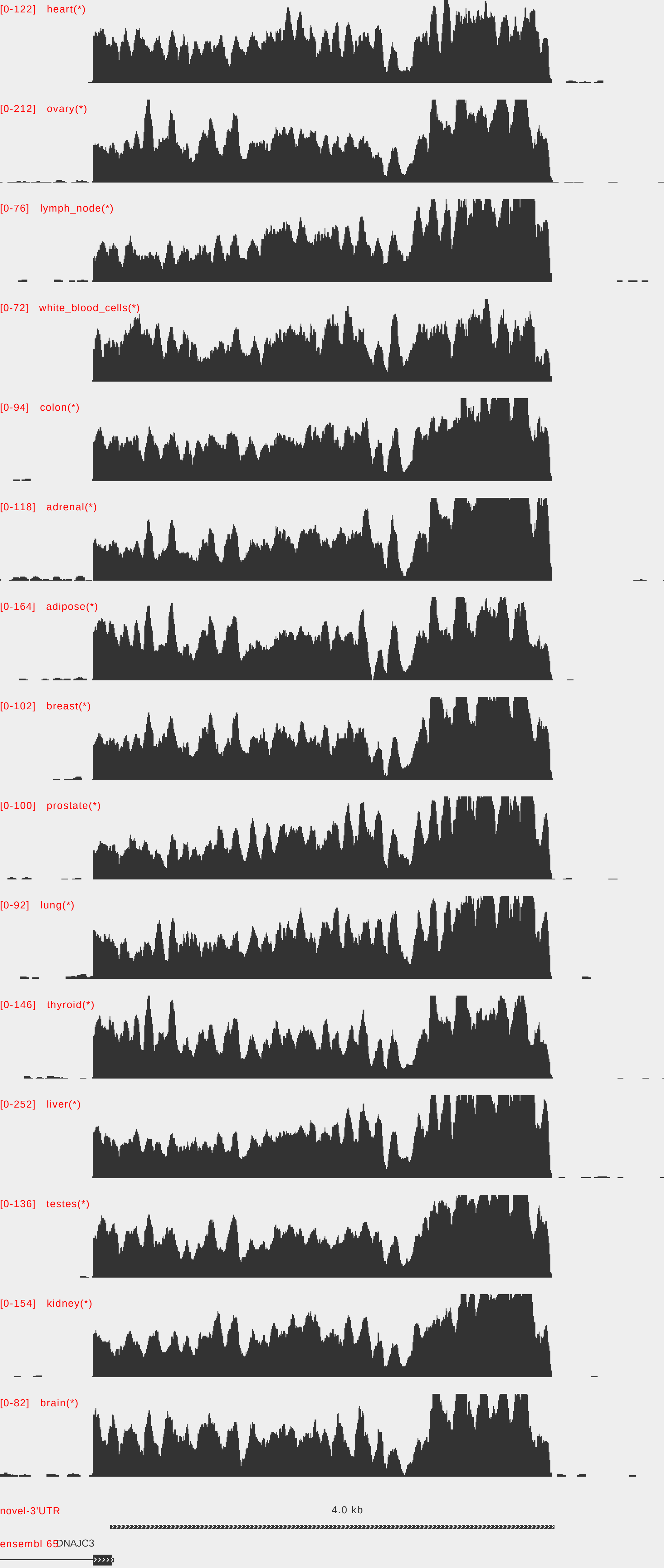

[0-12] prostate(*)
[0-8] lymph_node(*)
novel-3'UTR
10.0 kb
ensembl 65
EIF2
ensembl 65
EIF2C3
ensembl 65
EIF2
ensembl 65
EIF2
ensembl 65
EIF2C1
ensembl 65
EIF2C1

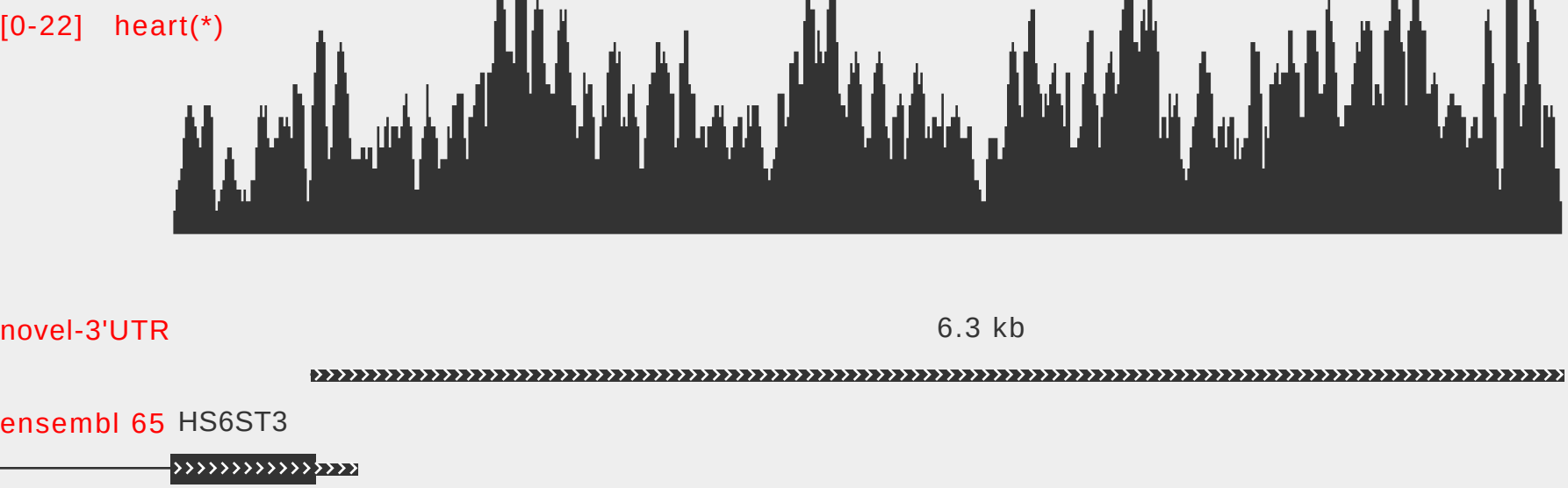

[0-10] colon(*)
novel-3'UTR
10.1 kb
ensembl 65
EIF2C
ensembl 65
EIF2C3
ensembl 65
EIF2
ensembl 65
EIF2C
ensembl 65
EIF2C1
ensembl 65
EIF2C1

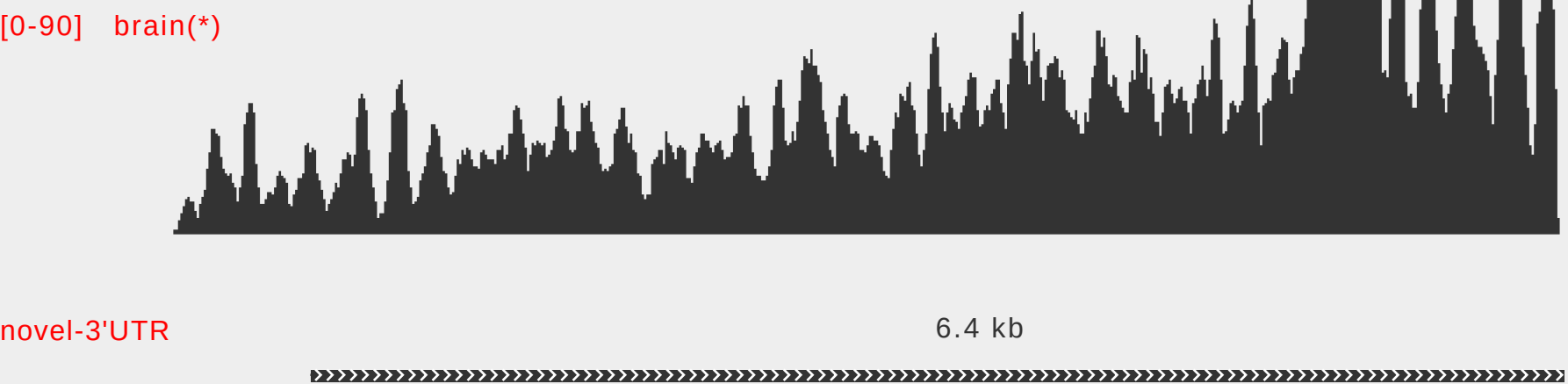

[0-20] thyroid(*)
[0-16] white_blood_cells(*)
[0-28] testes(*)
novel-3'UTR
3.3 kb
ensembl 65
SNIP1
ensembl 65
SNIP1

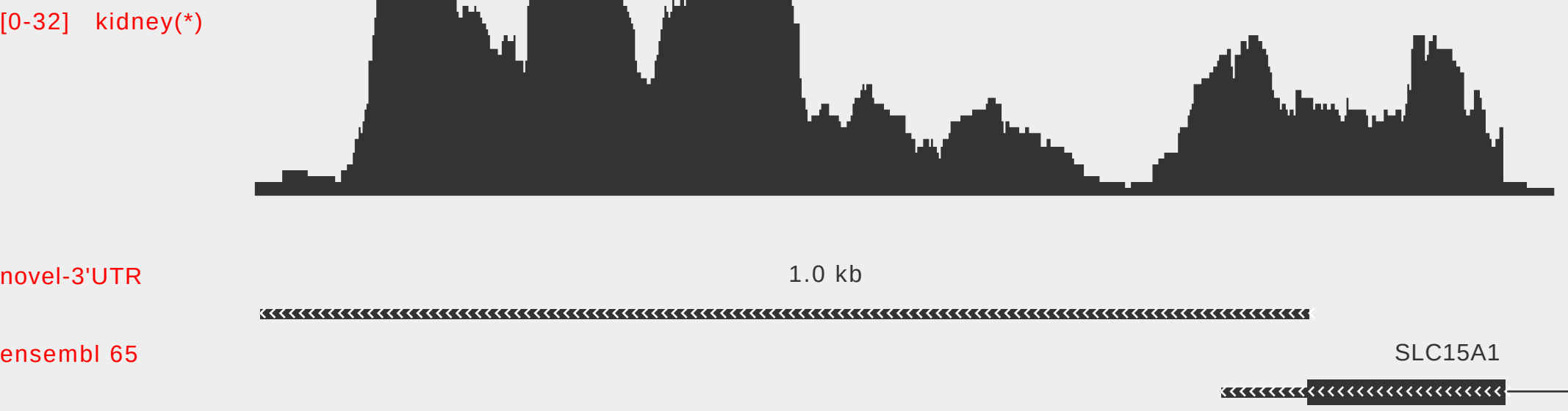

[0-34] brain(*)
novel-3'UTR
3.7 kb
ensembl 65
GPC5

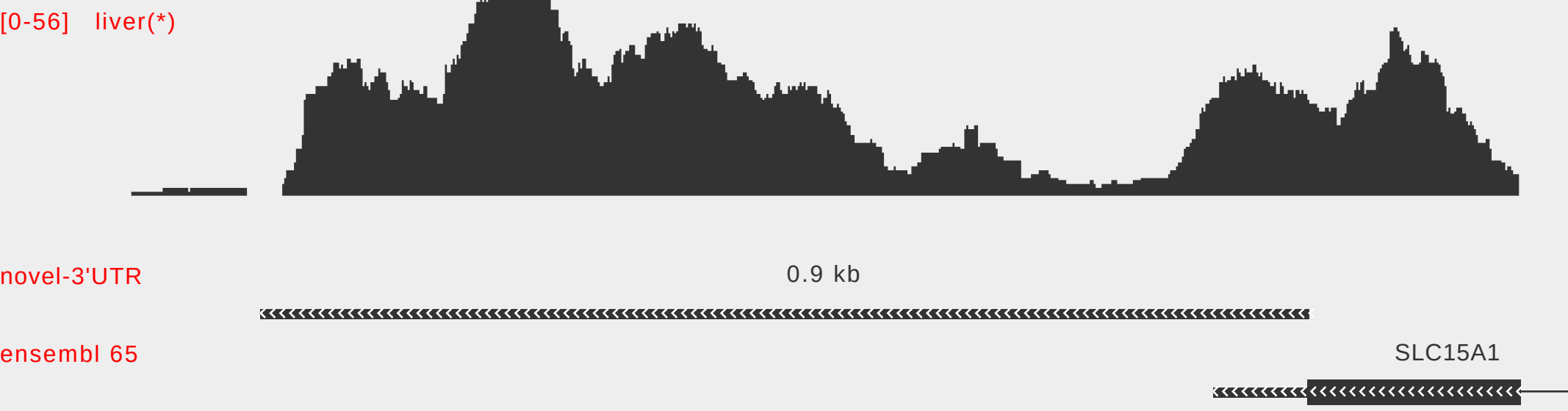

[0-34] breast(*)
[0-16] lung(*)
[0-72] ovary(*)
[0-14] lymph_node(*)
[0-46] liver(*)
[0-40] testes(*)
[0-42] colon(*)
[0-20] adrenal(*)
[0-28] kidney(*)
novel-3'UTR
4.2 kb
ensembl 65
GPC6

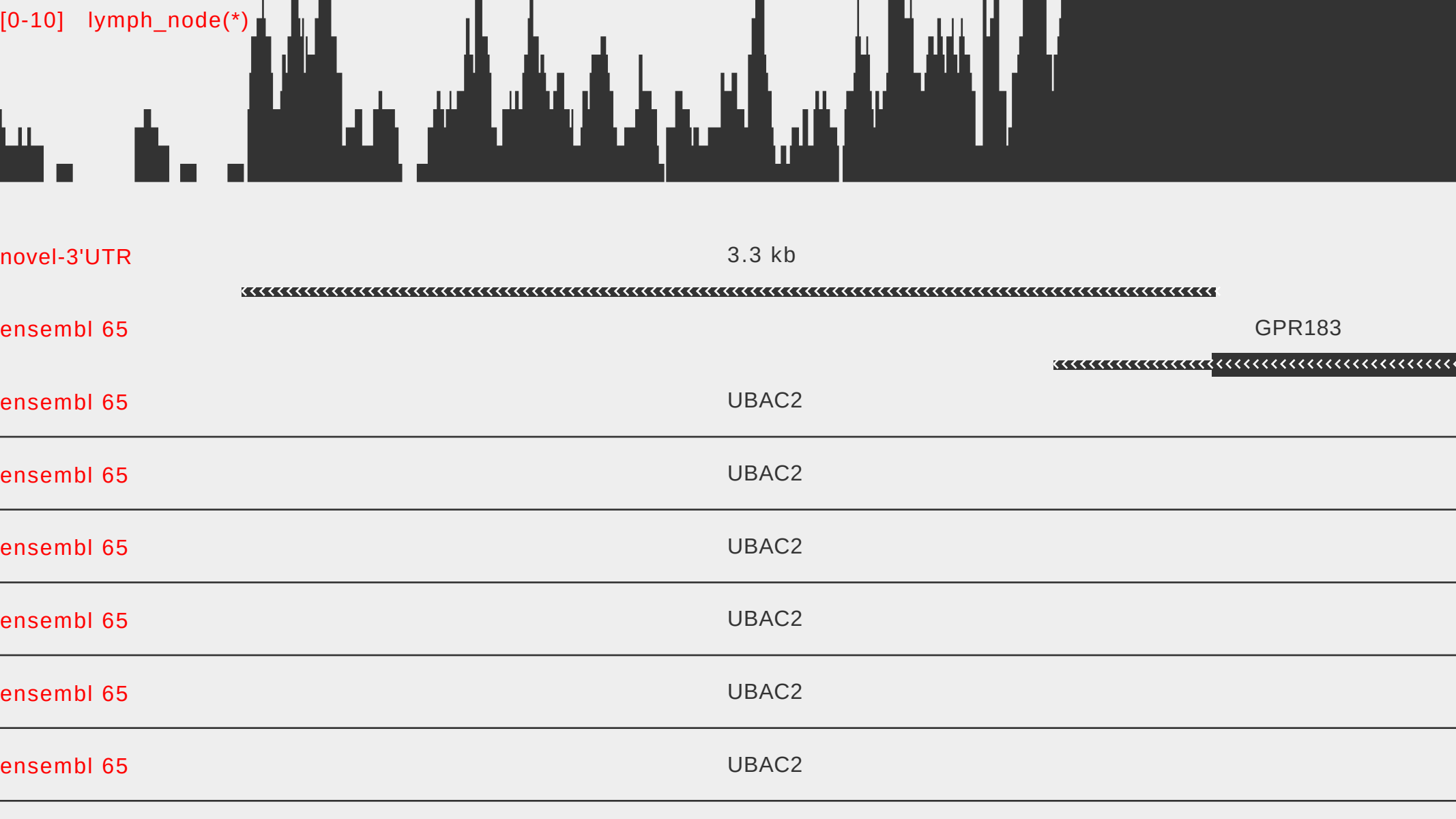

[0-122] heart(*)
[0-212] ovary(*)
[0-76] lymph_node(*)
[0-72] white_blood_cells(*)
[0-94] colon(*)
[0-118] adrenal(*)
[0-164] adipose(*)
[0-102] breast(*)
[0-100] prostate(*)
[0-92] lung(*)
[0-146] thyroid(*)
[0-252] liver(*)
[0-136] testes(*)
[0-154] kidney(*)
[0-82] brain(*)
novel-3'UTR
4.0 kb
ensembl 65
DNAJC3

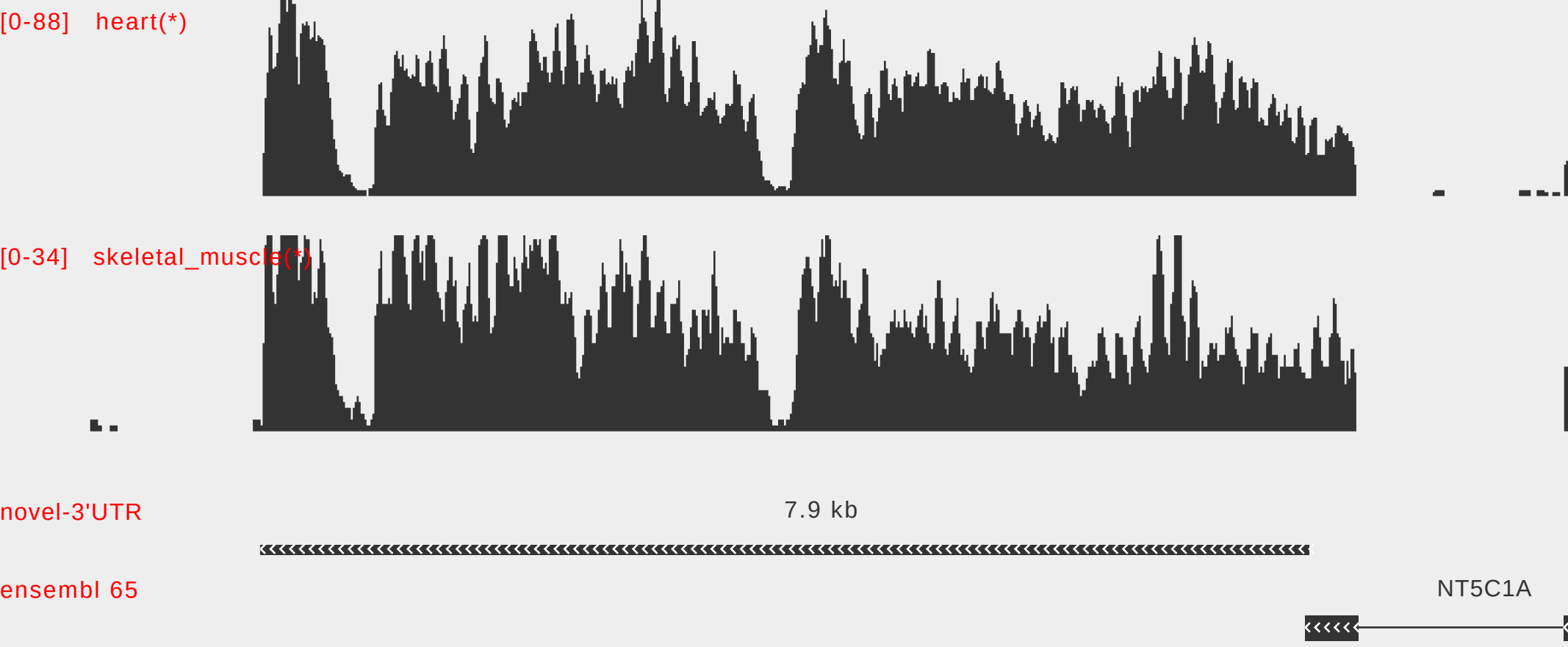

[0-22] heart(*)
novel-3'UTR
6.3 kb
ensembl 65 HS6ST3

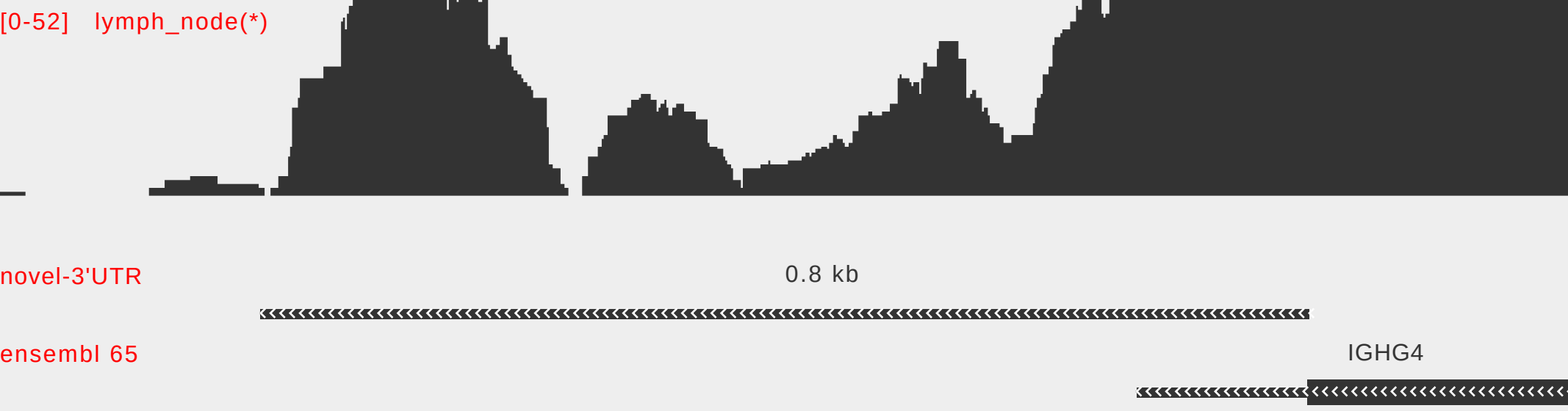

[0-90] brain(*)
novel-3'UTR
6.4 kb
ensembl 65 HS6ST3

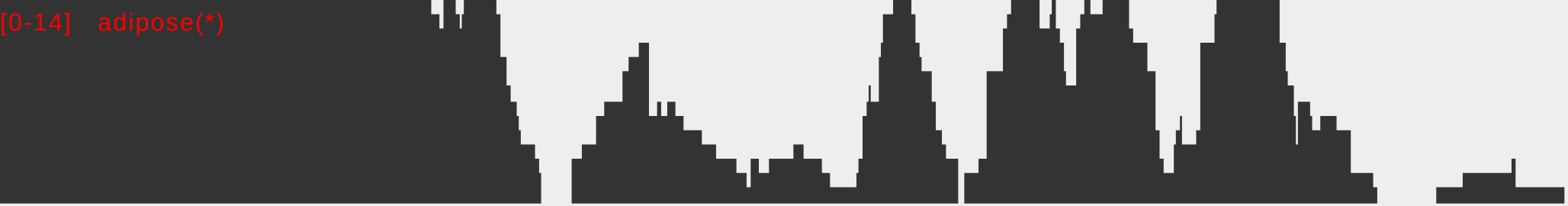

[0-32] kidney(*)
novel-3'UTR
1.0 kb
ensembl 65
SLC15A1


[0-56] liver(*)
novel-3'UTR
0.9 kb
ensembl 65
SLC15A1


[0-10] lymph_node(*)
novel-3'UTR
3.3 kb
ensembl 65
GPR183
ensembl 65
UBAC2
ensembl 65
UBAC2
ensembl 65
UBAC2
ensembl 65
UBAC2
ensembl 65
UBAC2
ensembl 65
UBAC2


[0-88] heart(*)
[0-34] skeletal_muscle(*)
novel-3'UTR
7.9 kb
ensembl 65
NT5C1A


[0-52] lymph_node(*)
novel-3'UTR
0.8 kb
ensembl 65
IGHG4



novel-3'UTR

1.0 kb

ensembl 65 RNASE4

ensembl 65 RNASE4

ensembl 65 RNASE4

ensembl 65 RP11-903H12.3

ensembl 65 ANG

ensembl 65 ANG

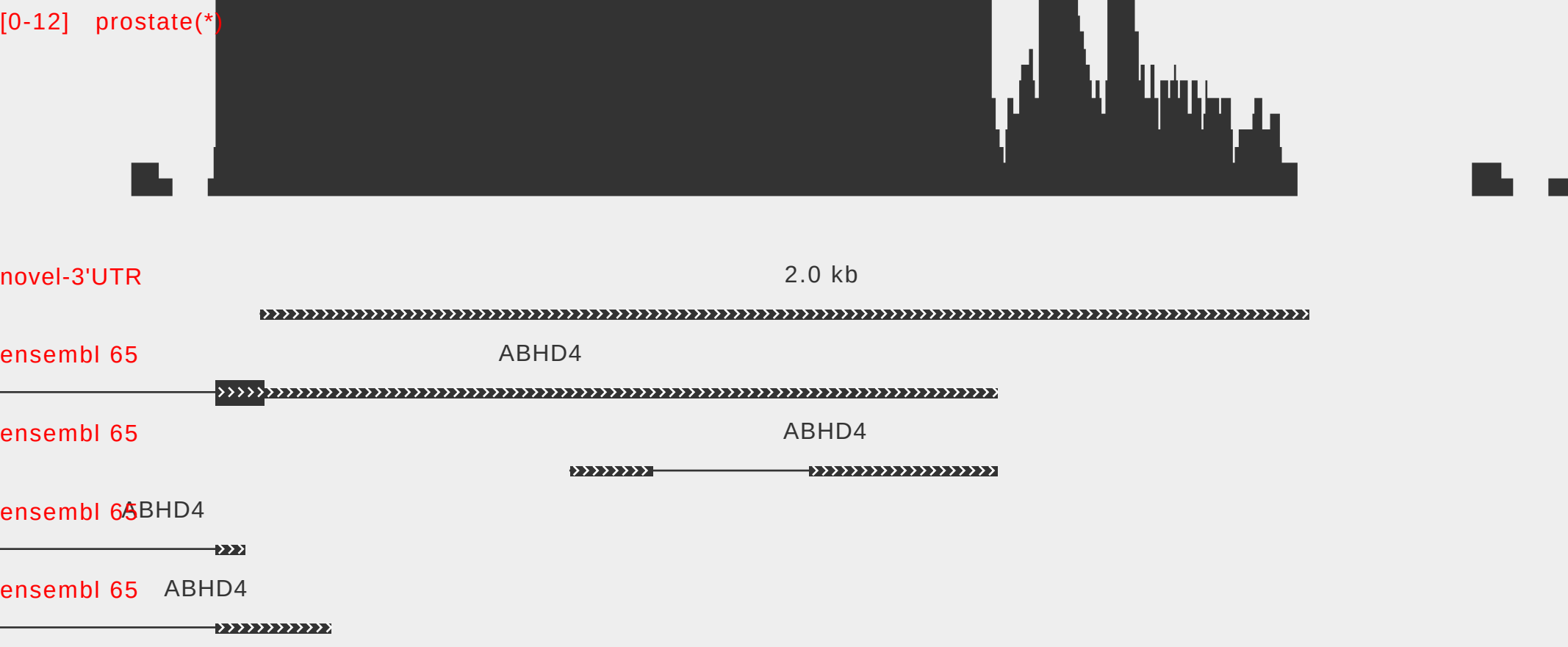
ensembl 65 ANG

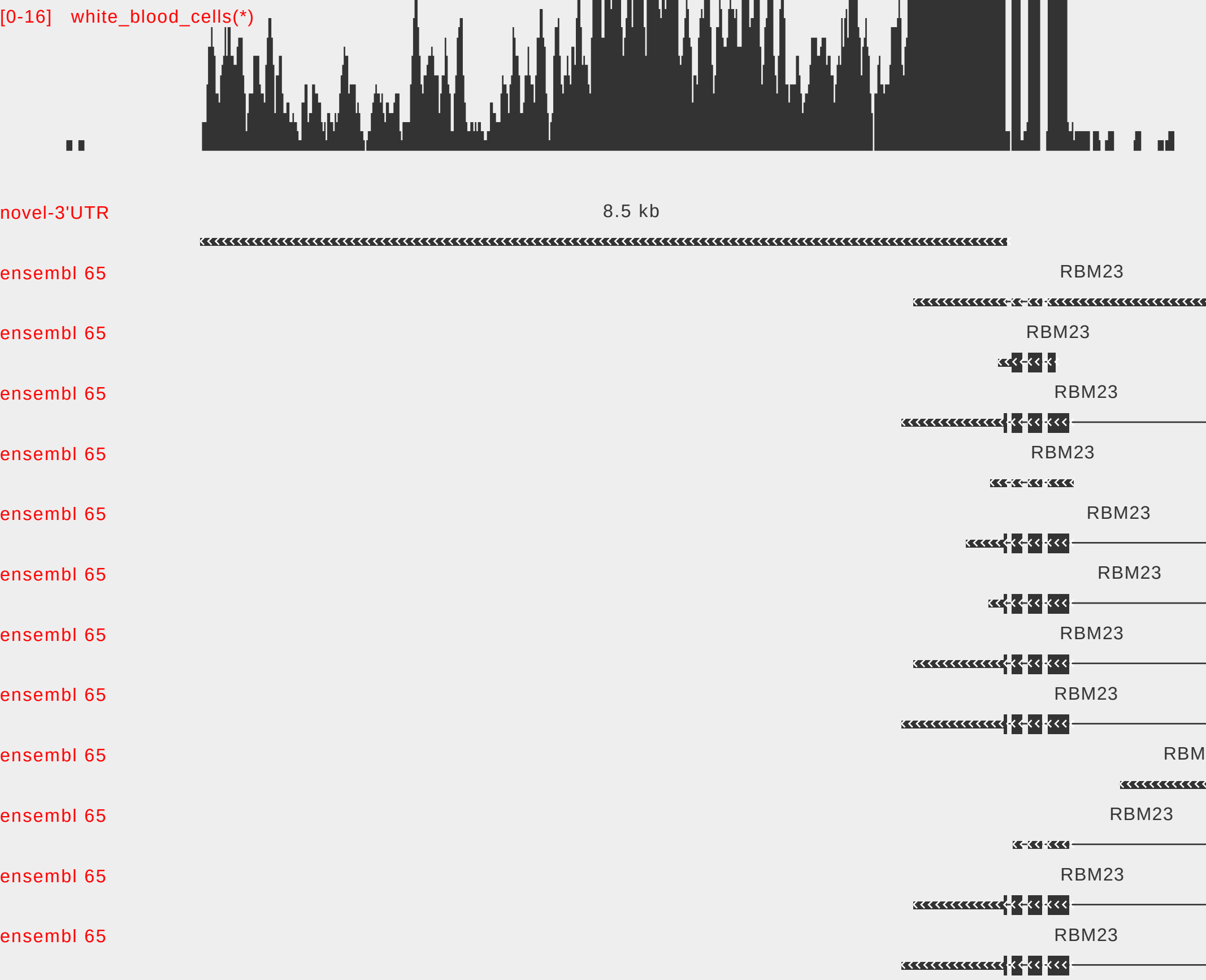
ensembl 65 RNASE4

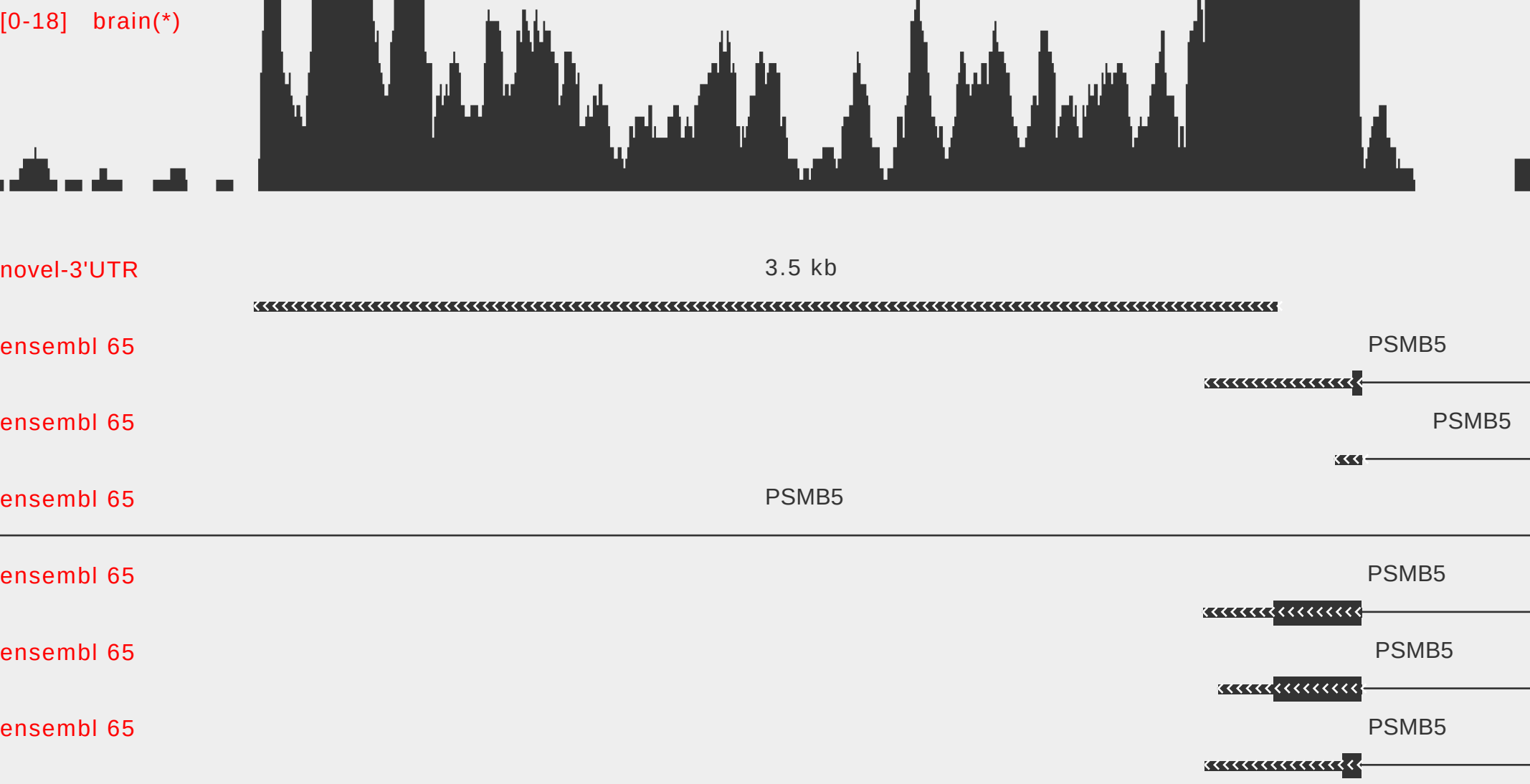
ensembl 65 RNASE4

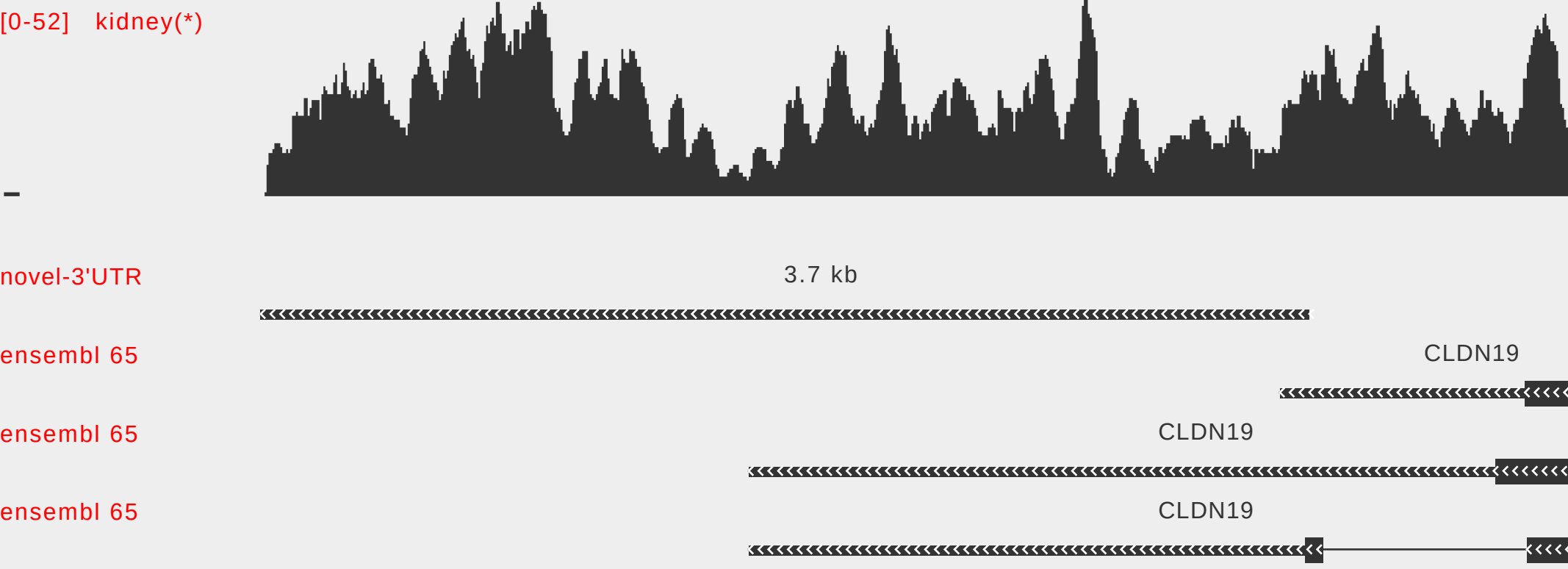
ensembl 65 RNASE4

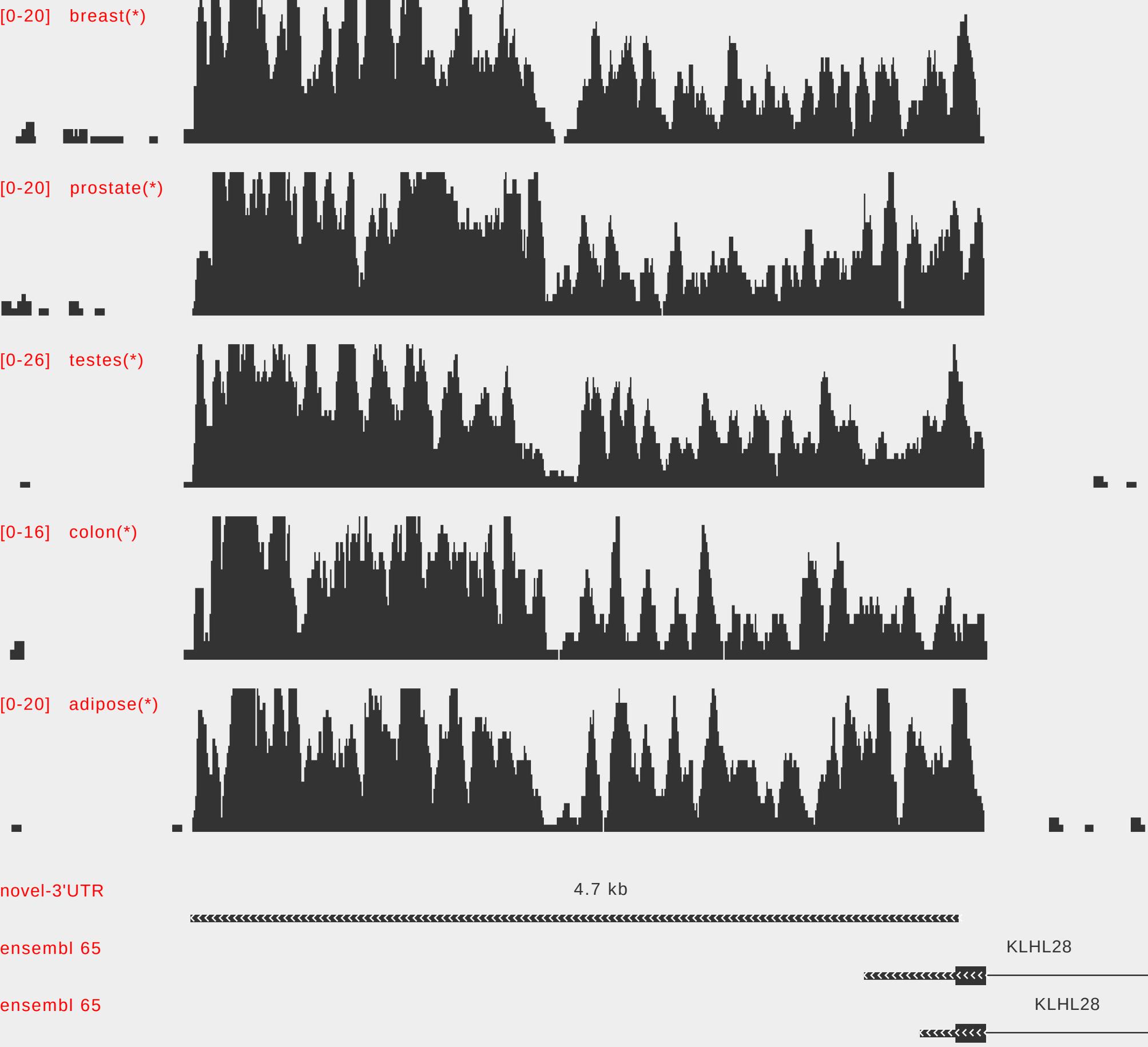
ensembl 65 AL163636.6

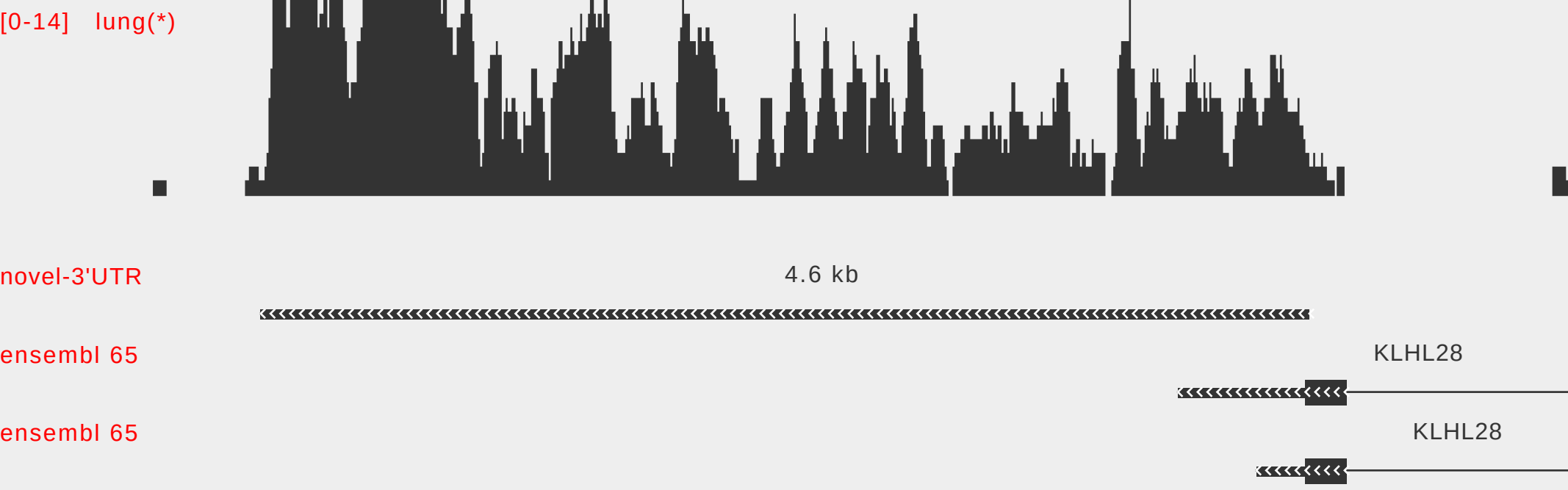

[0-12] prostate(*)
novel-3'UTR
2.0 kb
ensembl 65
ABHD4
ensembl 65
ABHD4
ensembl 65
ABHD4
ensembl 65
ABHD4

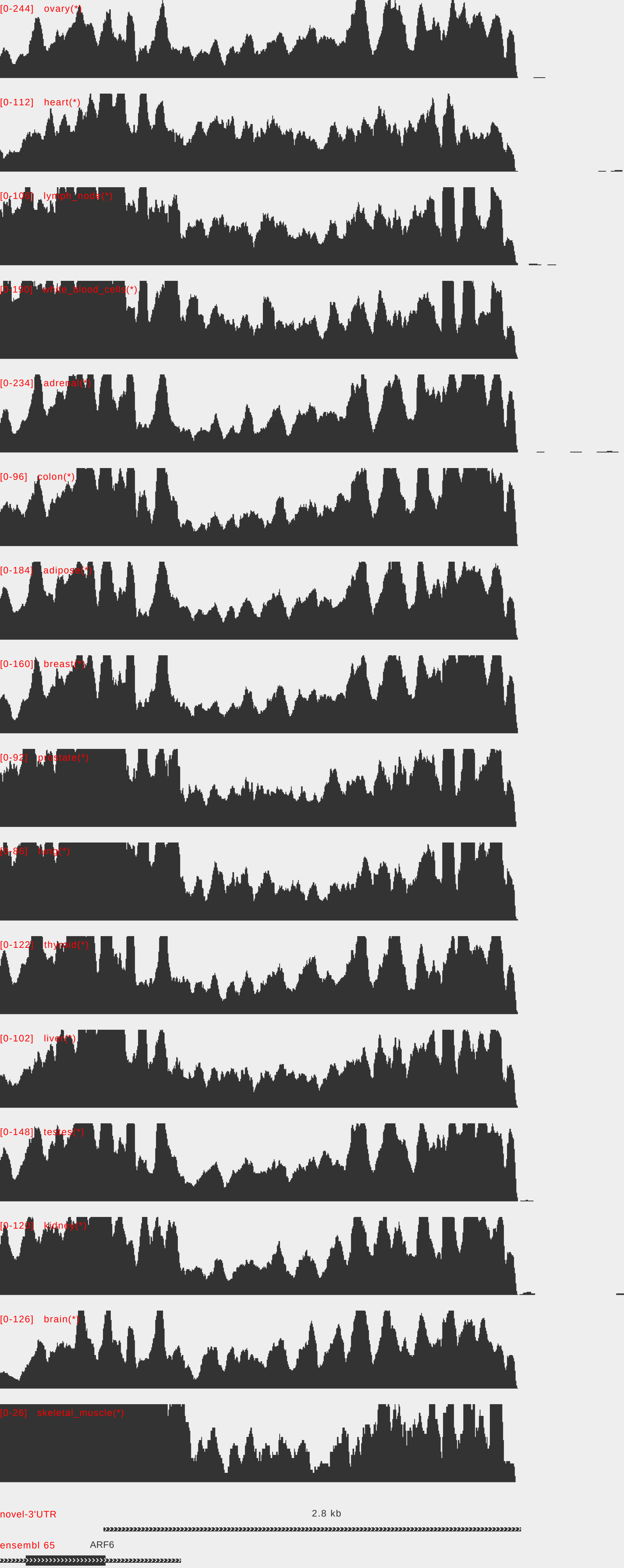

[0-16] white_blood_cells(*)
novel-3'UTR
8.5 kb
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM
ensembl 65
RBM23
ensembl 65
RBM23
ensembl 65
RBM23

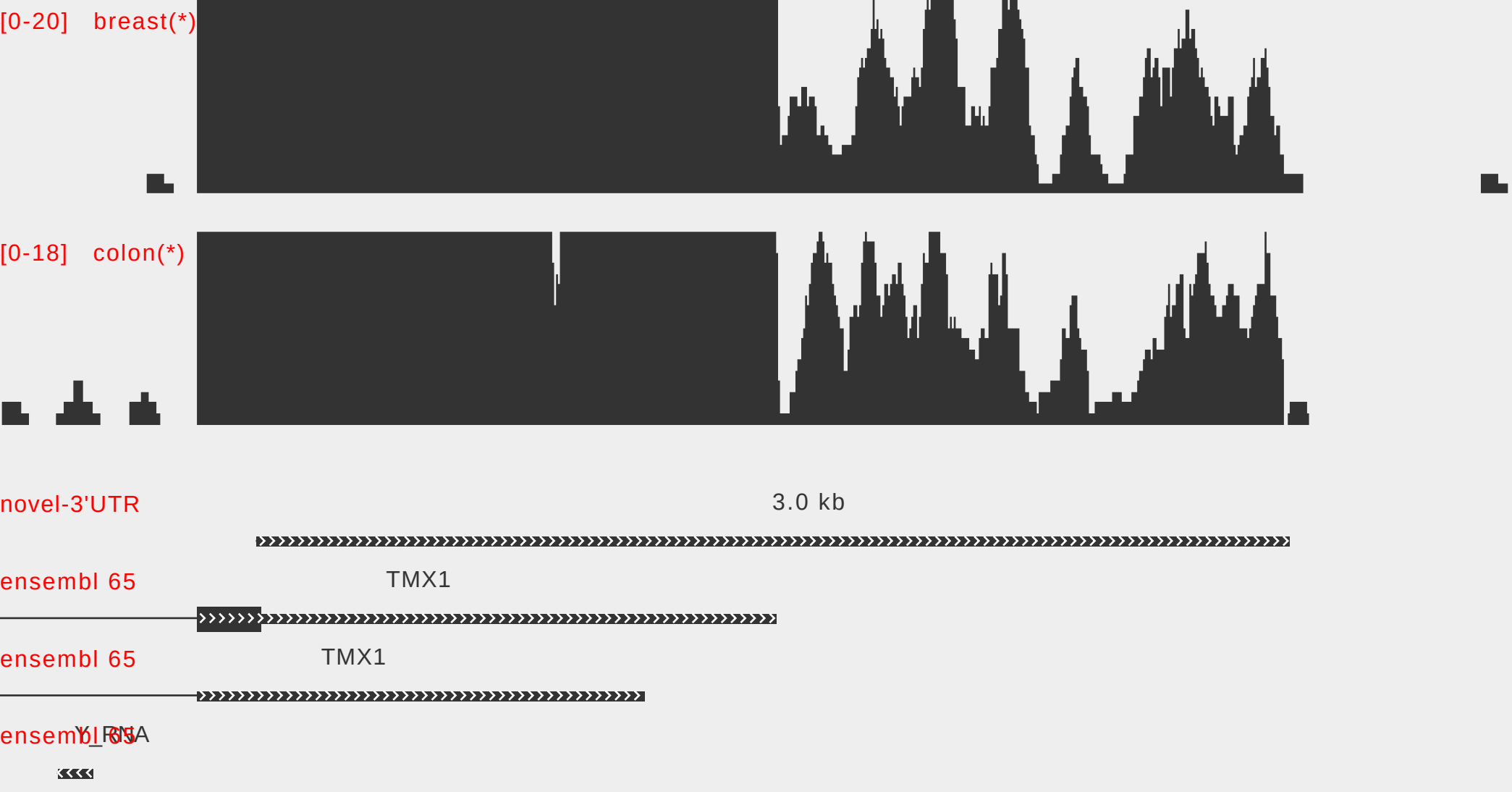

[0-18] brain(*)
novel-3'UTR
3.5 kb
ensembl 65
PSMB5
ensembl 65
PSMB5
ensembl 65
PSMB5
ensembl 65
PSMB5
ensembl 65
PSMB5
ensembl 65
PSMB5


[0-52] kidney(*)
novel-3'UTR
3.7 kb
ensembl 65
CLDN19
ensembl 65
CLDN19
ensembl 65
CLDN19


[0-20] breast(*)
[0-20] prostate(*)
[0-26] testes(*)
[0-16] colon(*)
[0-20] adipose(*)
novel-3'UTR
4.7 kb
ensembl 65
KLHL28
ensembl 65
KLHL28


[0-14] lung(*)
novel-3'UTR
4.6 kb
ensembl 65
KLHL28
ensembl 65
KLHL28

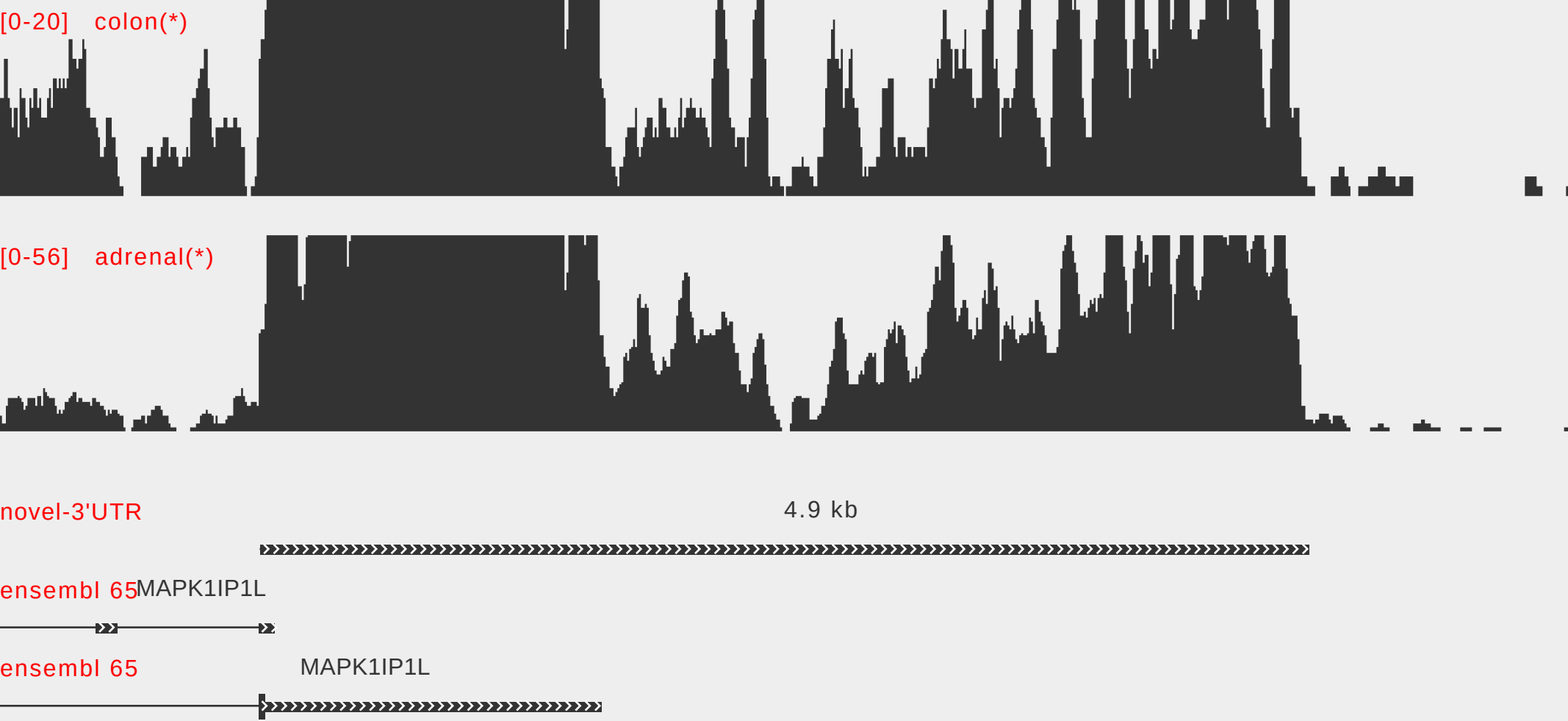

[0-244] ovary(*)
[0-112] heart(*)
[0-106] lymph_node(*)
[0-190] white_blood_cells(*)
[0-234] adrenal(*)
[0-96] colon(*)
[0-184] adipose(*)
[0-160] breast(*)
[0-92] prostate(*)
[0-86] lung(*)
[0-122] thyroid(*)
[0-102] liver(*)
[0-148] testes(*)
[0-120] kidney(*)
[0-126] brain(*)
[0-26] skeletal_muscle(*)
novel-3'UTR
2.8 kb
ensembl 65
ARF6

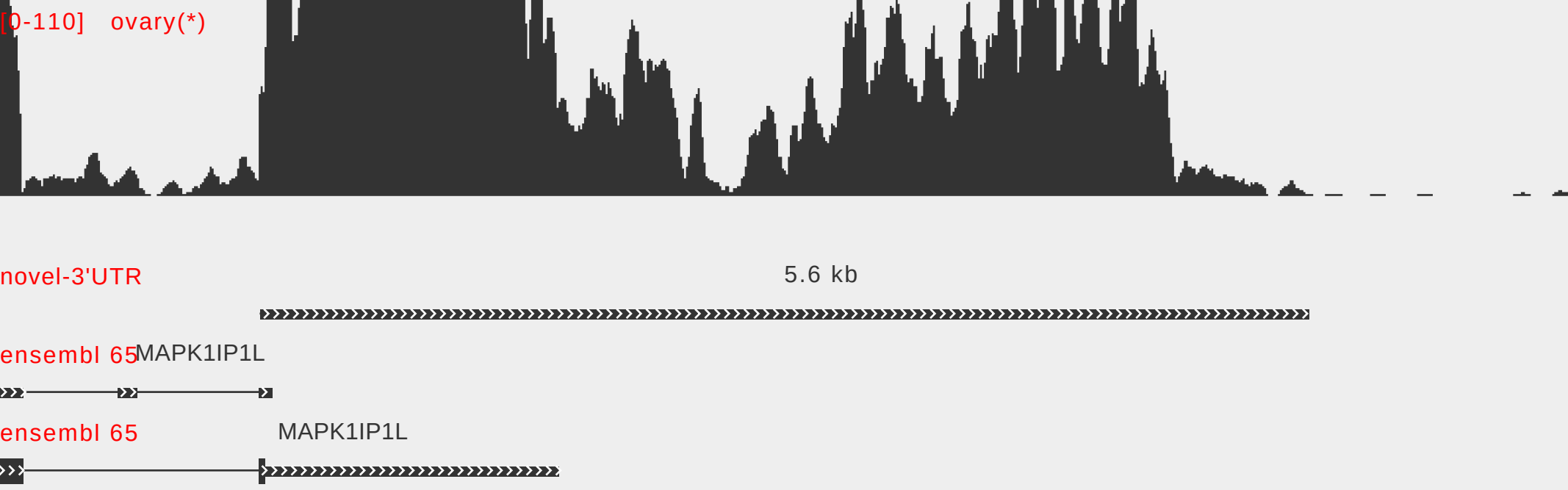

[0-20] breast(*)
[0-18] colon(*)
novel-3'UTR
3.0 kb
ensembl 65
TMX1
ensembl 65
TMX1
ensembl 65
Y_RNA

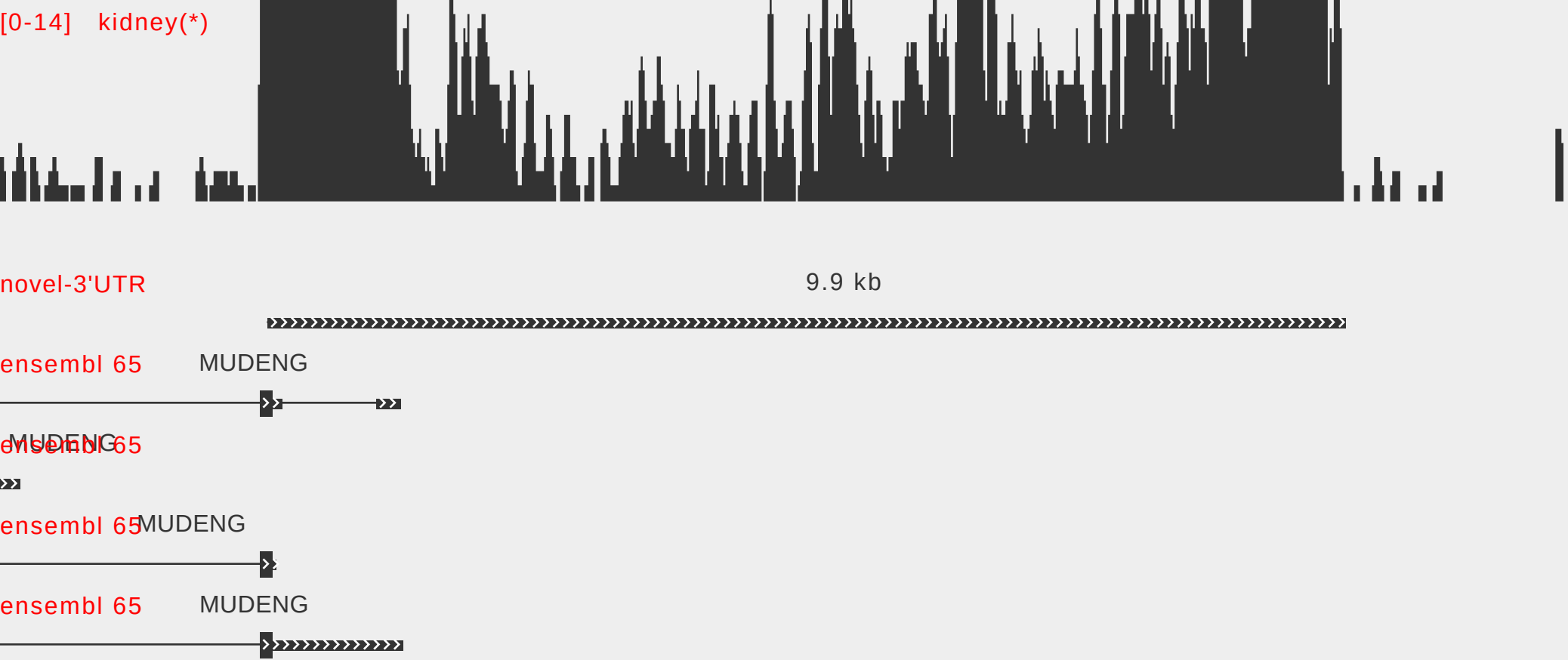
[0-28] adrenal(*)
novel-3'UTR
3.1 kb
ensembl 65
TMX1
ensembl 65
TMX1
ensembl 65
Y_RNA

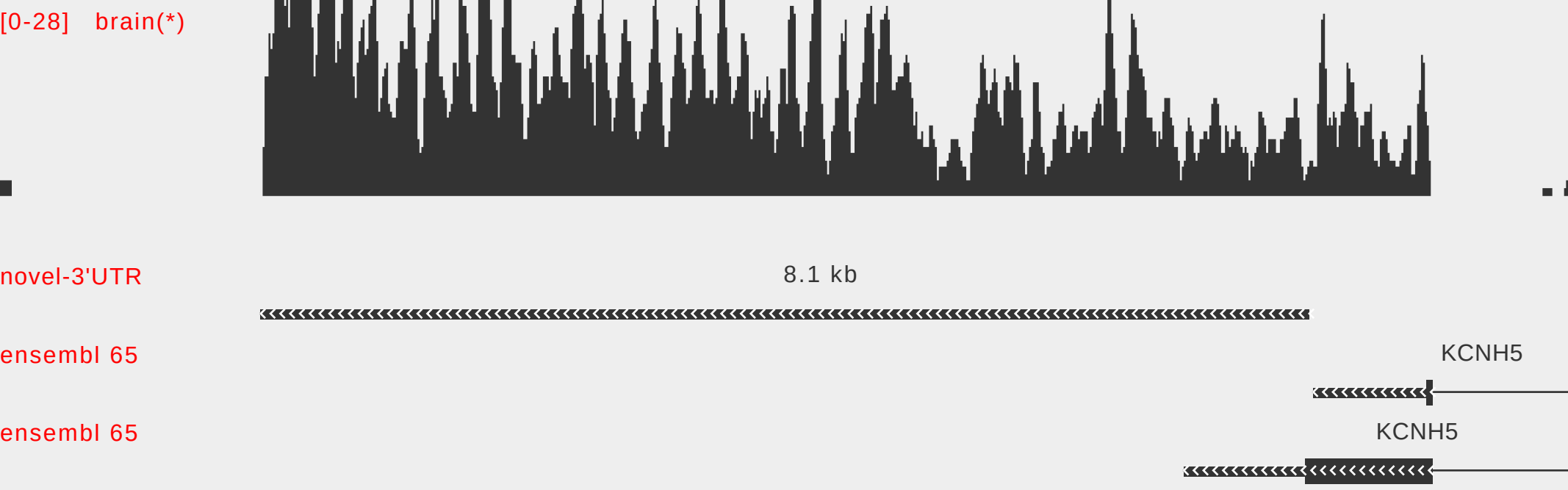
[0-14] white_blood_cells(*)
novel-3'UTR
2.3 kb
ensembl 65
PTGER2
ensembl 65
PTGER2

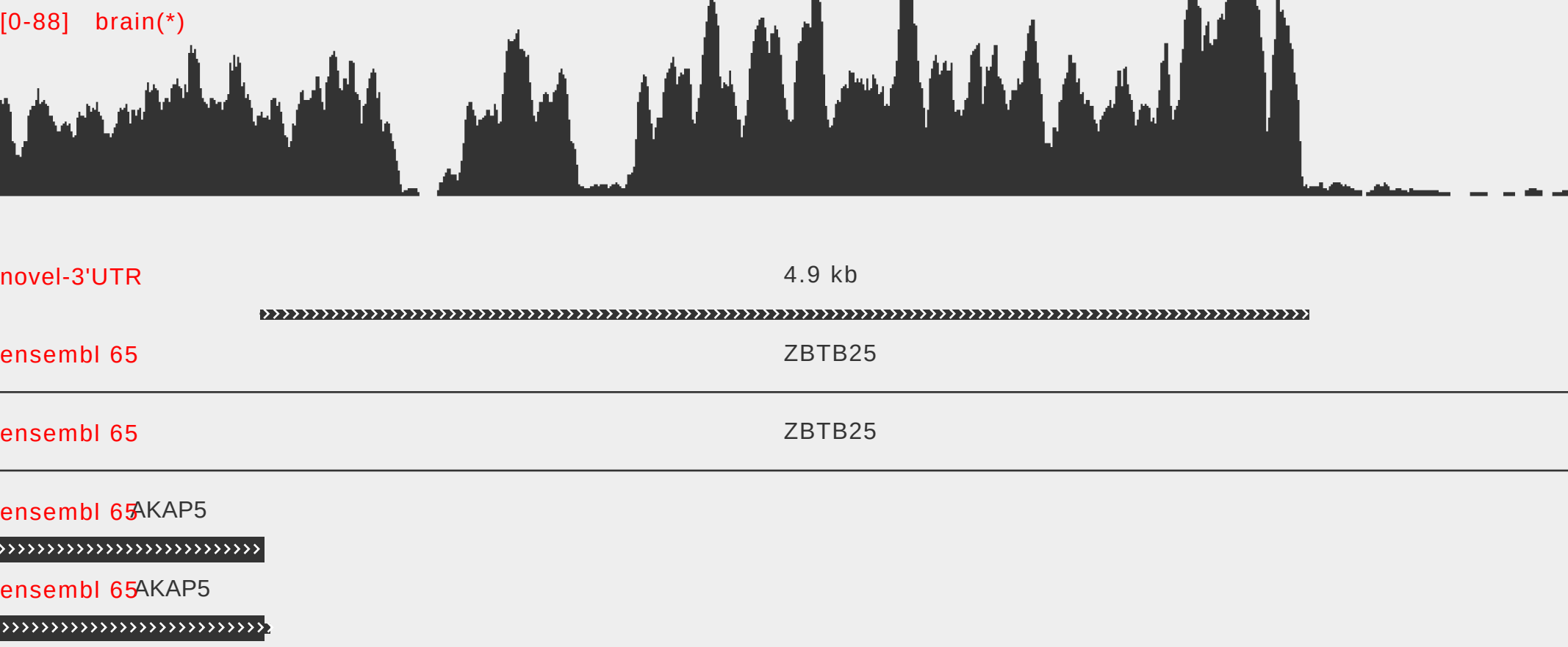
[0-98] ovary(*)
[0-22] lymph_node(*)
[0-16] white_blood_cells(*)
[0-40] adrenal(*)
[0-52] colon(*)
[0-68] adipose(*)
[0-78] breast(*)
[0-54] prostate(*)
[0-24] lung(*)
[0-40] thyroid(*)
[0-62] liver(*)
[0-64] testes(*)
[0-32] kidney(*)
novel-3'UTR
4.3 kb
ensembl 65
CNIH
ensembl 65
CNIH
ensembl 65
CNIH
ensembl 65
CNIH
ensembl 65
CNIH
ensembl 65
CNIH

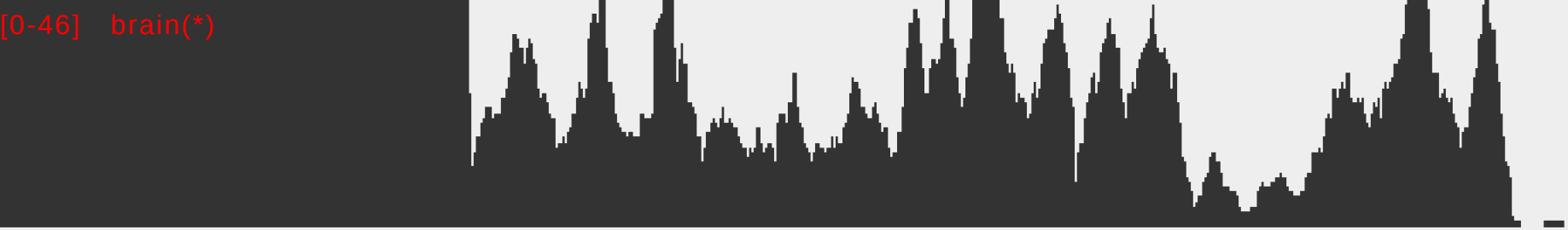

[0-20] colon(*)
[0-56] adrenal(*)
novel-3'UTR
4.9 kb
ensembl 65
MAPK1IP1L
ensembl 65
MAPK1IP1L


[0-110] ovary(*)
novel-3'UTR
5.6 kb
ensembl 65
MAPK1IP1L
ensembl 65
MAPK1IP1L


[0-14] kidney(*)
novel-3'UTR
9.9 kb
ensembl 65
MUDENG
ensembl 65
MUDENG
ensembl 65
MUDENG
ensembl 65
MUDENG


[0-28] brain(*)
novel-3'UTR
8.1 kb
ensembl 65
KCNH5
ensembl 65
KCNH5


[0-88] brain(*)
novel-3'UTR
4.9 kb
ensembl 65
ZBTB25
ensembl 65
ZBTB25
ensembl 65
AKAP5
ensembl 65
AKAP5



novel-3'UTR

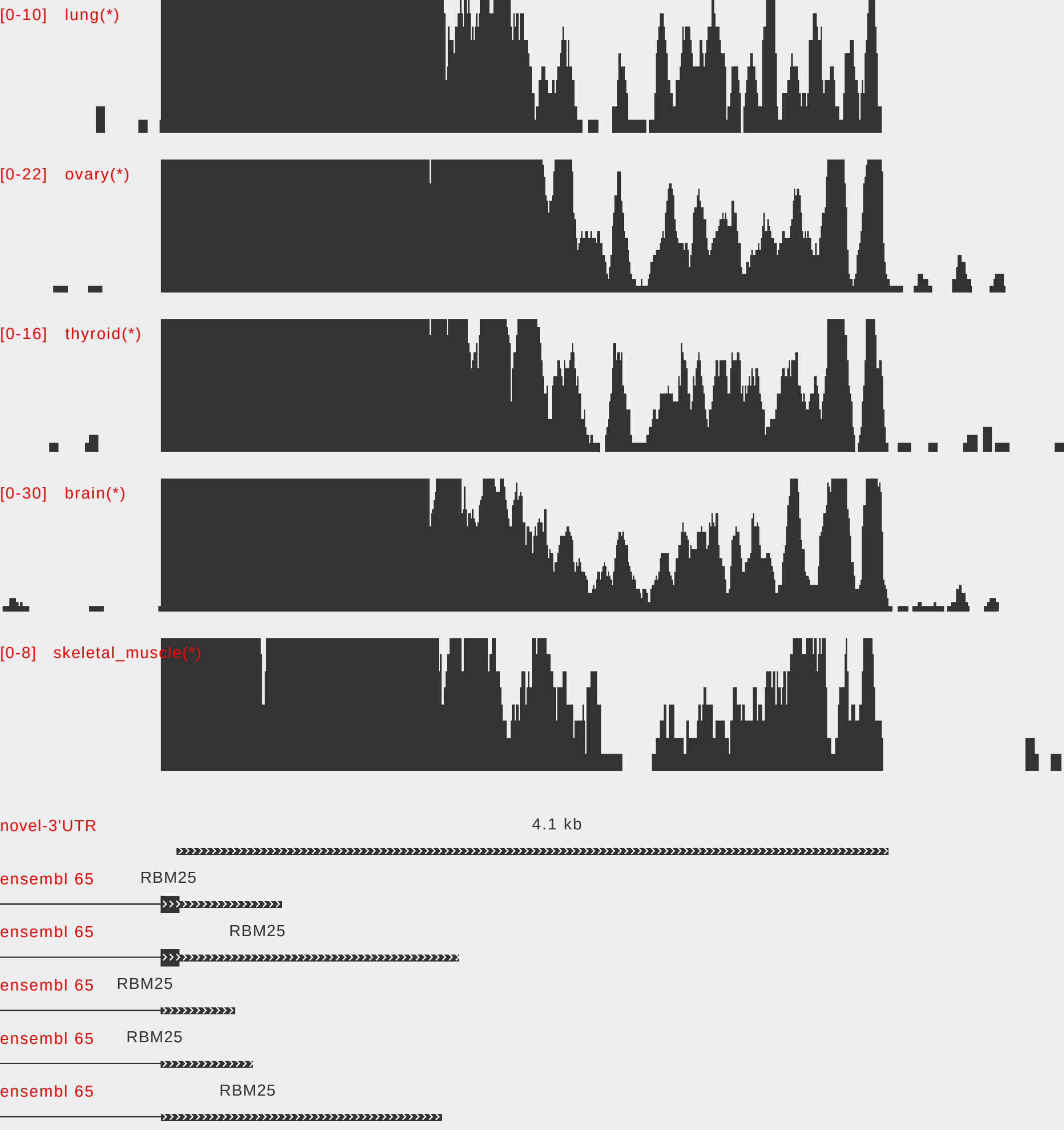
3.4 kb

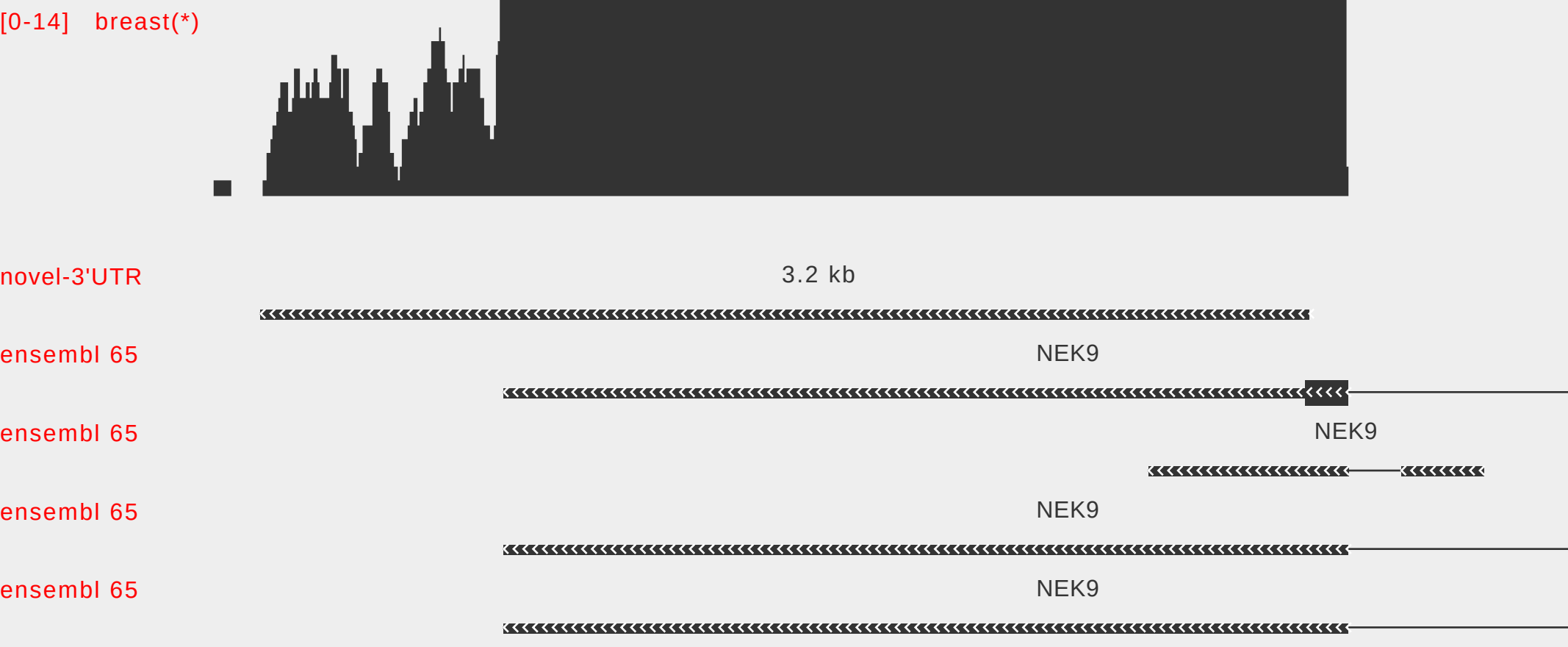
ensembl 65 HSPA2

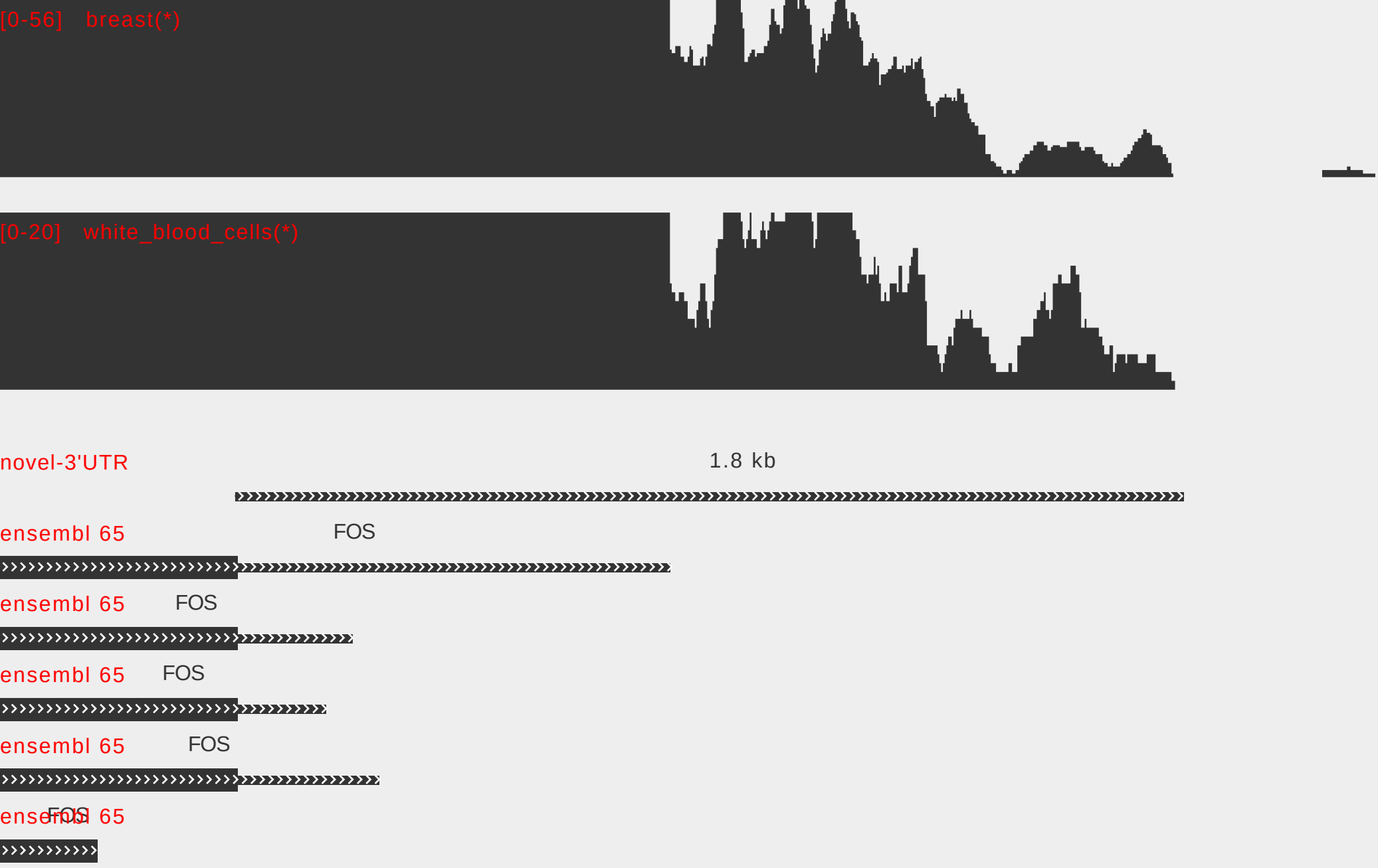
ensembl 65 HSPA2

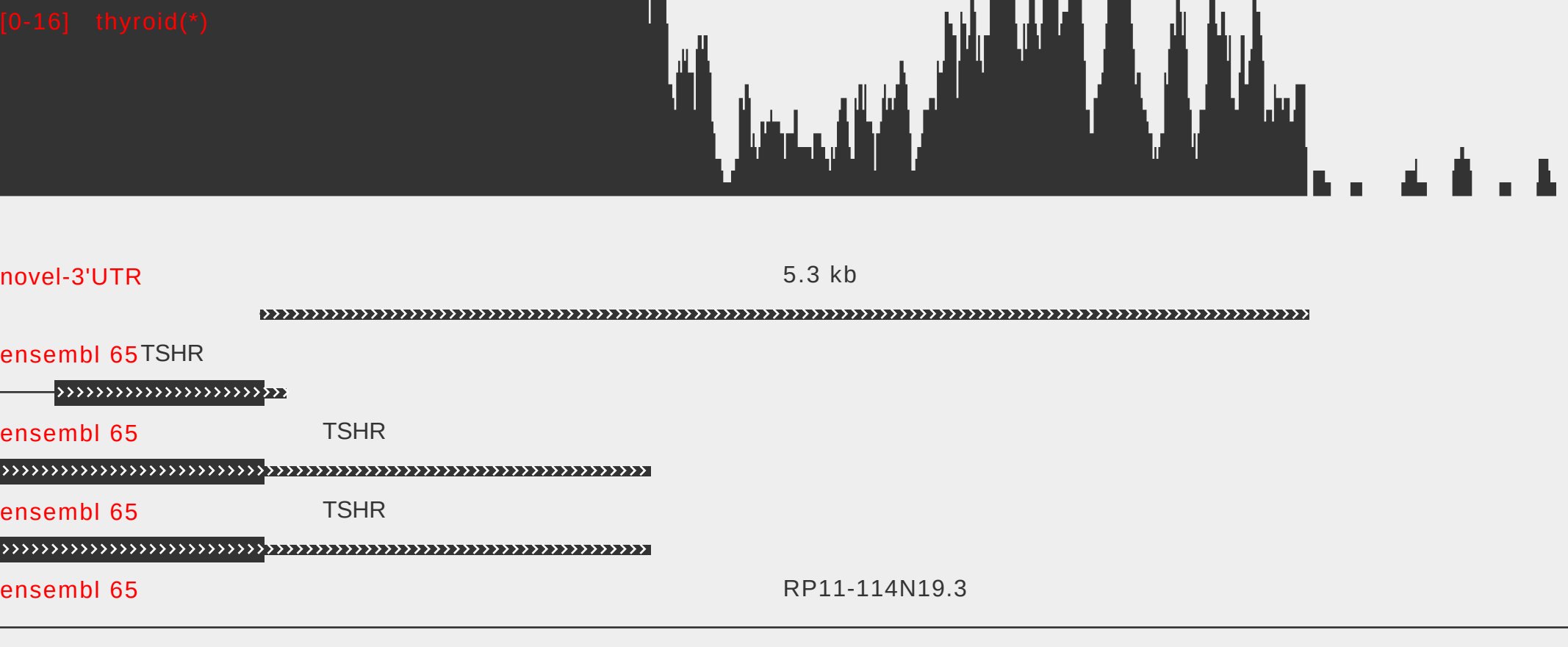
ensembl 65 HSPA2

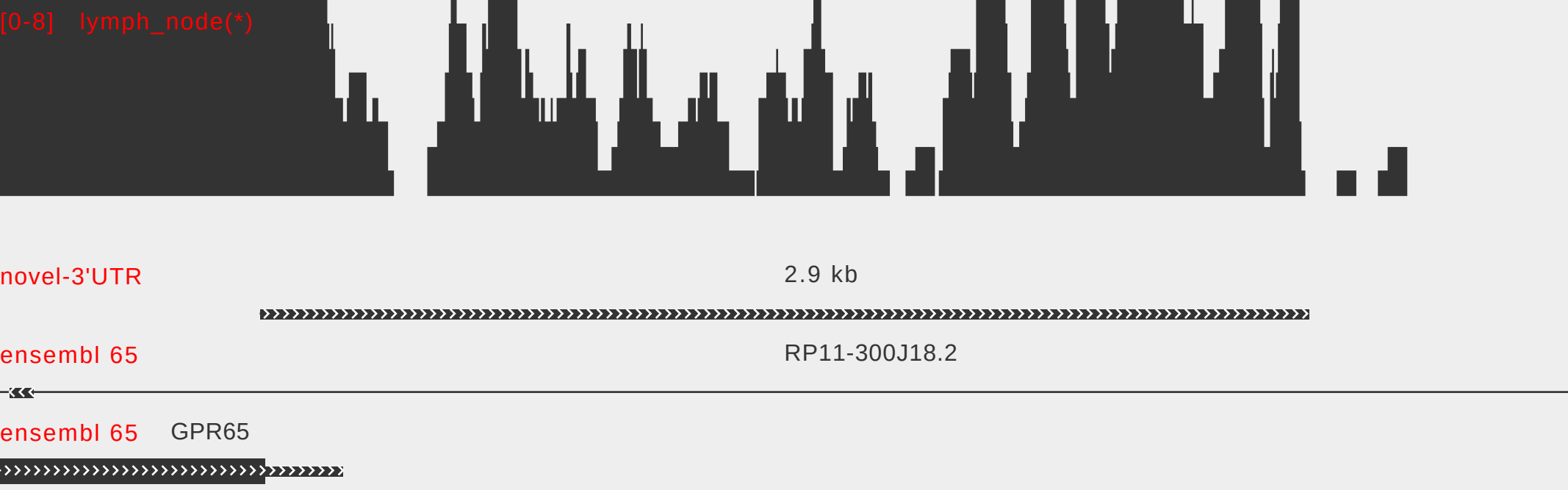
[0-66] brain(*)
novel-3'UTR
7.8 kb
ensembl 65
MAP3K9
ensembl 65
MAP3K9
ensembl 65
MAP3K9
ensembl 65
MAP3K9
ensembl 65
MAP3K9
ensembl 65
MAP3K9
ensembl 65
MAP3K9

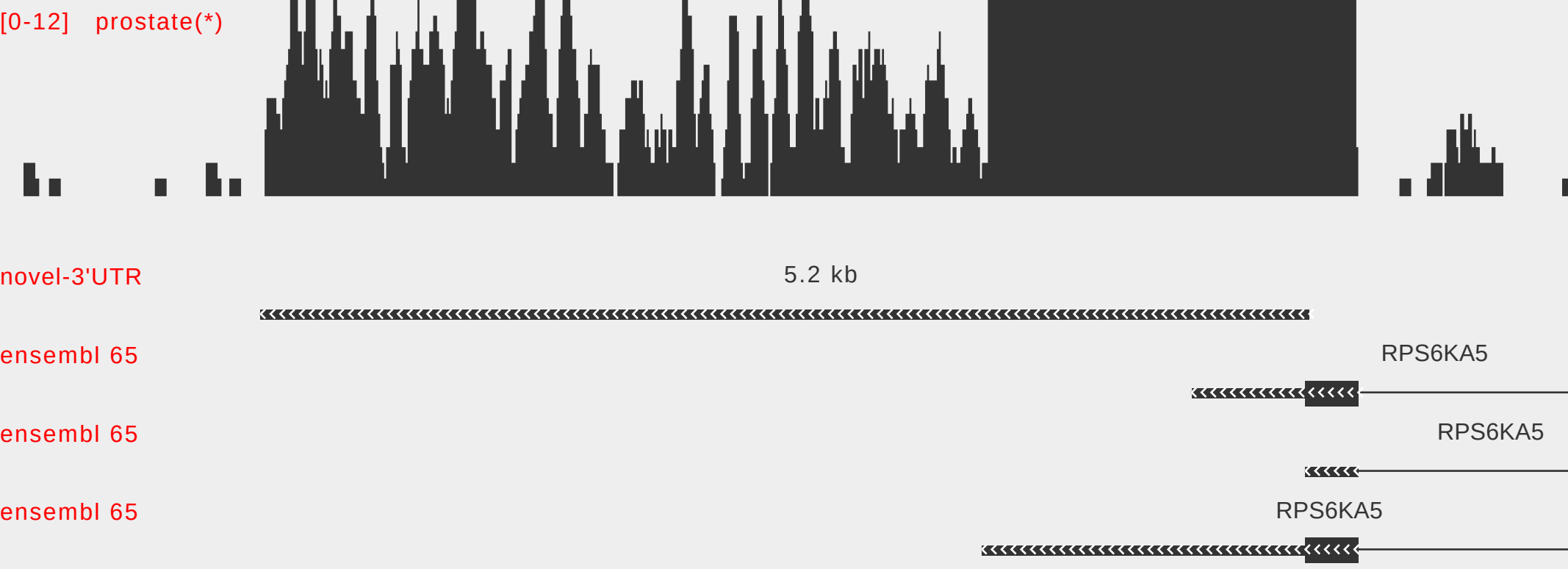

[0-10] lung(*)
[0-22] ovary(*)
[0-16] thyroid(*)
[0-30] brain(*)
[0-8] skeletal_muscle(*)
novel-3'UTR
4.1 kb
ensembl 65
RBM25
ensembl 65
RBM25
ensembl 65
RBM25
ensembl 65
RBM25
ensembl 65
RBM25


[0-14] breast(*)
novel-3'UTR
3.2 kb
ensembl 65
NEK9
ensembl 65
NEK9
ensembl 65
NEK9
ensembl 65
NEK9

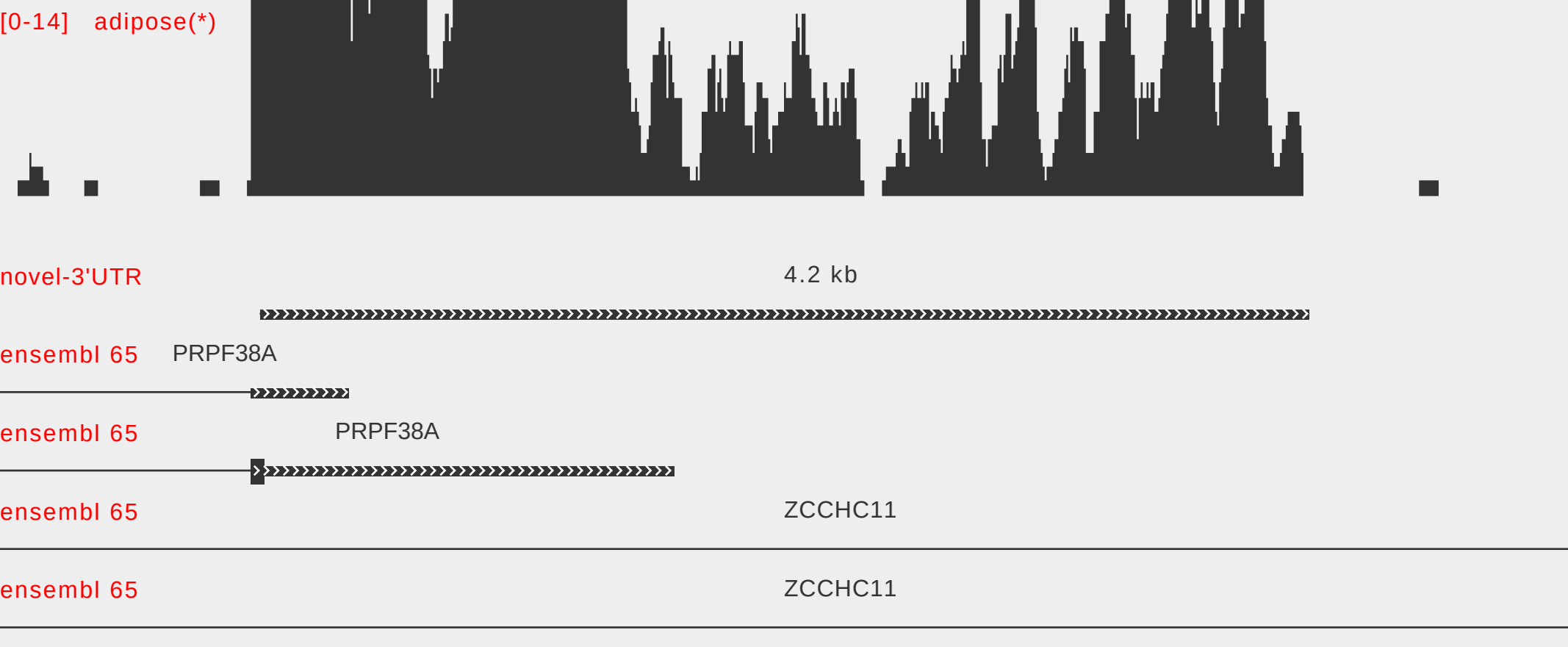

[0-56] breast(*)
[0-20] white_blood_cells(*)
novel-3'UTR
1.8 kb
ensembl 65
FOS
ensembl 65
FOS
ensembl 65
FOS
ensembl 65
FOS
ensembl 65
FOS

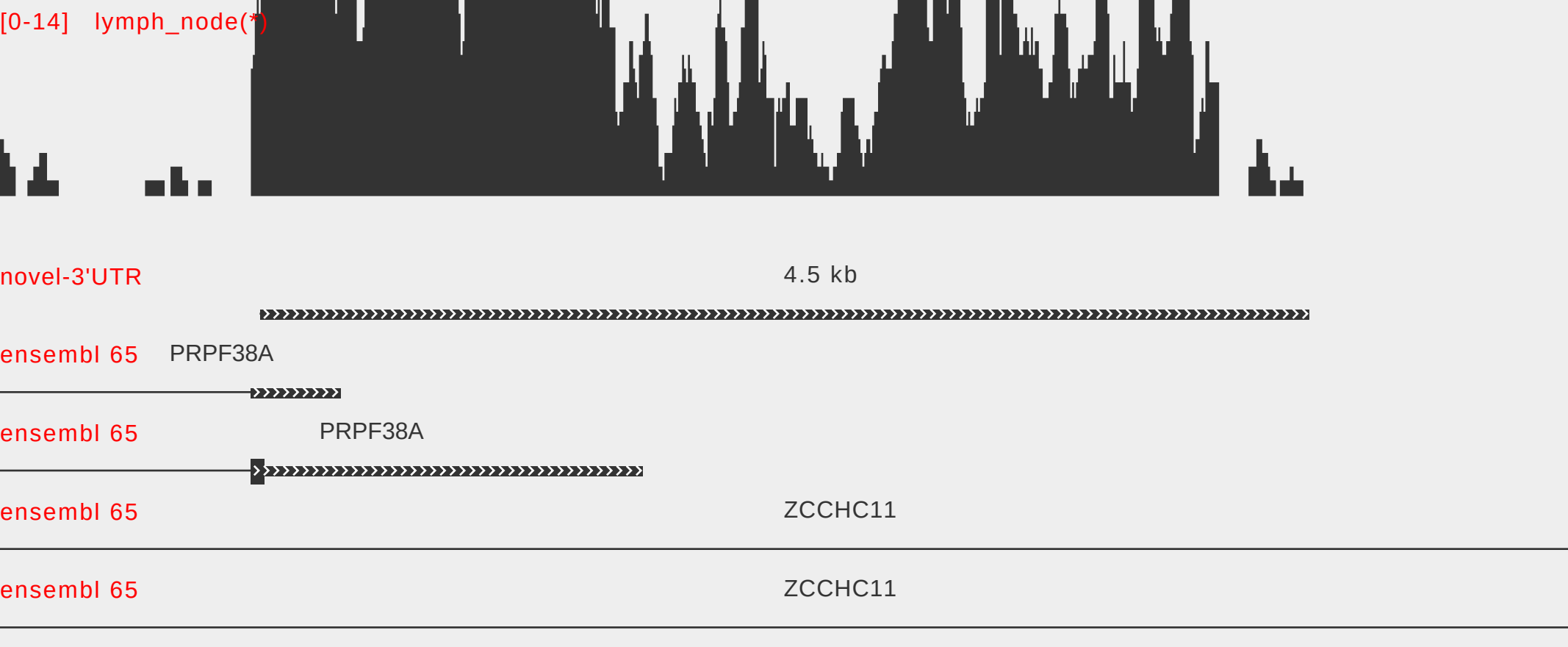

[0-16] thyroid(*)
novel-3'UTR
5.3 kb
ensembl 65
TSHR
ensembl 65
TSHR
ensembl 65
TSHR
ensembl 65
RP11-114N19.3


[0-8] lymph_node(*)
novel-3'UTR
2.9 kb
ensembl 65
RP11-300J18.2
ensembl 65
GPR65

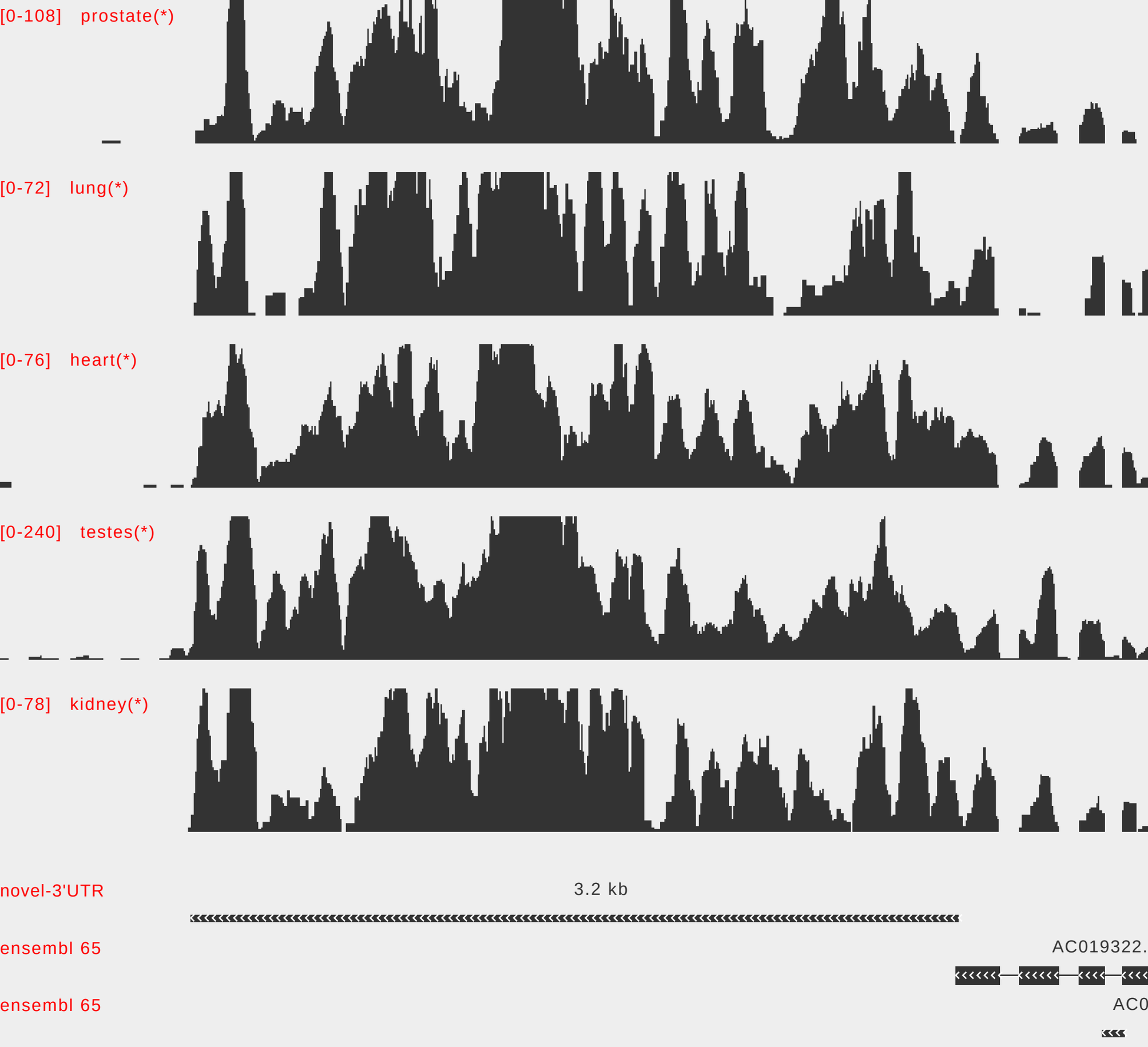

[0-12] prostate(*)
novel-3'UTR
5.2 kb
ensembl 65
RPS6KA5
ensembl 65
RPS6KA5
ensembl 65
RPS6KA5

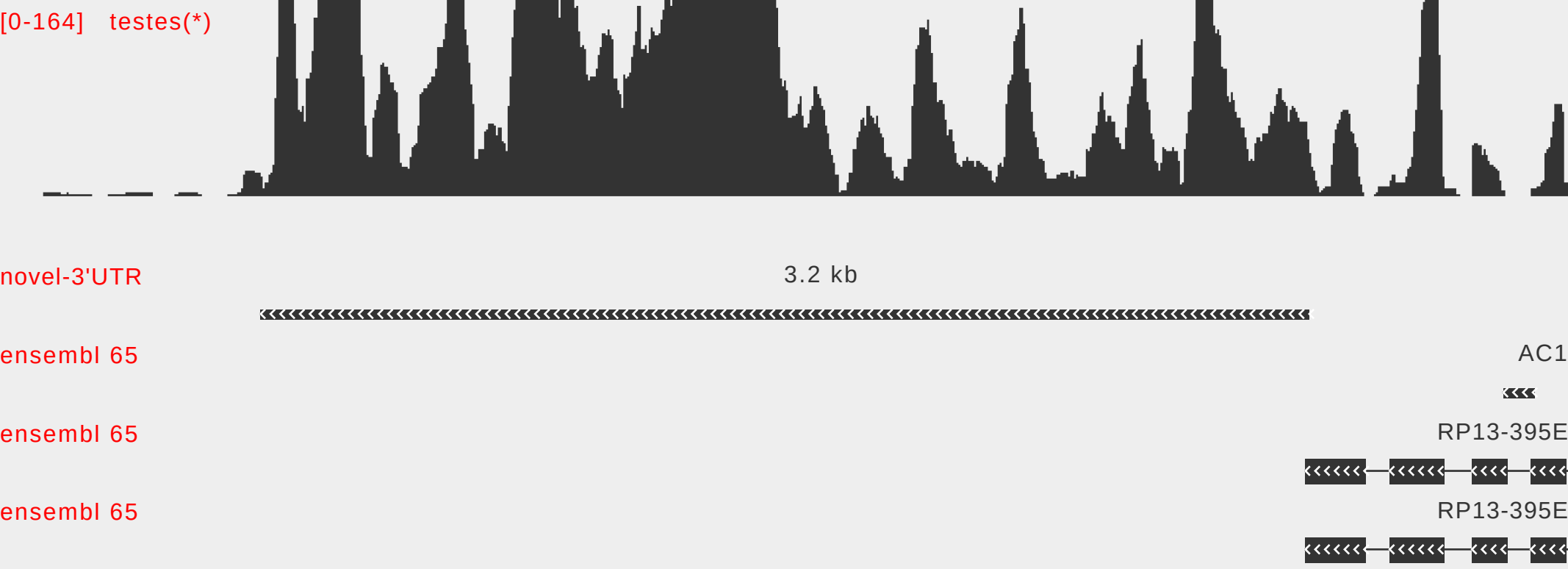
[0-30] ovary(*)
novel-3'UTR
4.4 kb
ensembl 65
FAF1
ensembl 65
FAF1
ensembl 65
FAF1
ensembl 65
FAF1
ensembl 65
FAF1
ensembl 65
FAF1

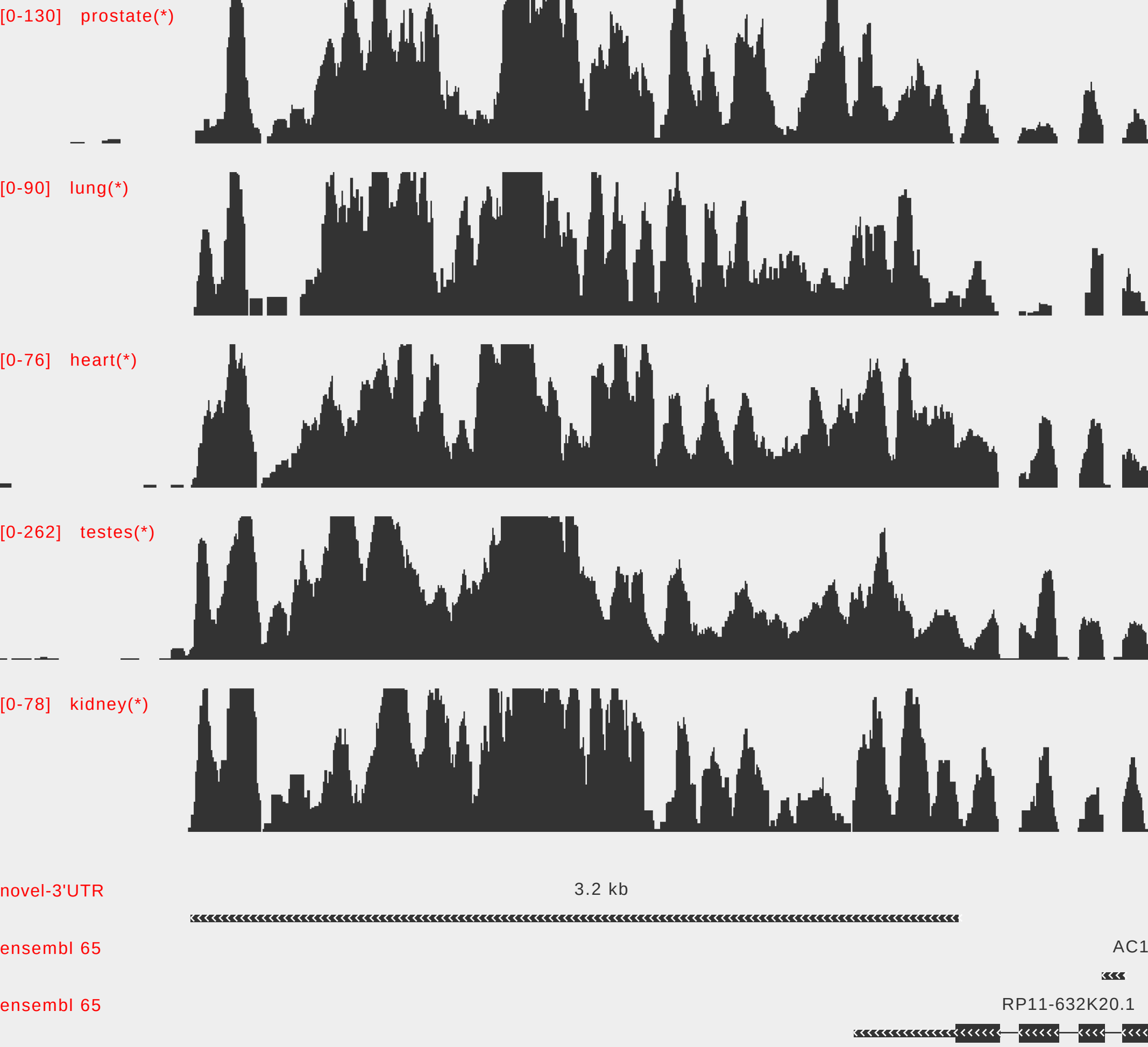

[0-14] adipose(*)
novel-3'UTR
4.2 kb
ensembl 65
PRPF38A
ensembl 65
PRPF38A
ensembl 65
ZCCHC11
ensembl 65
ZCCHC11

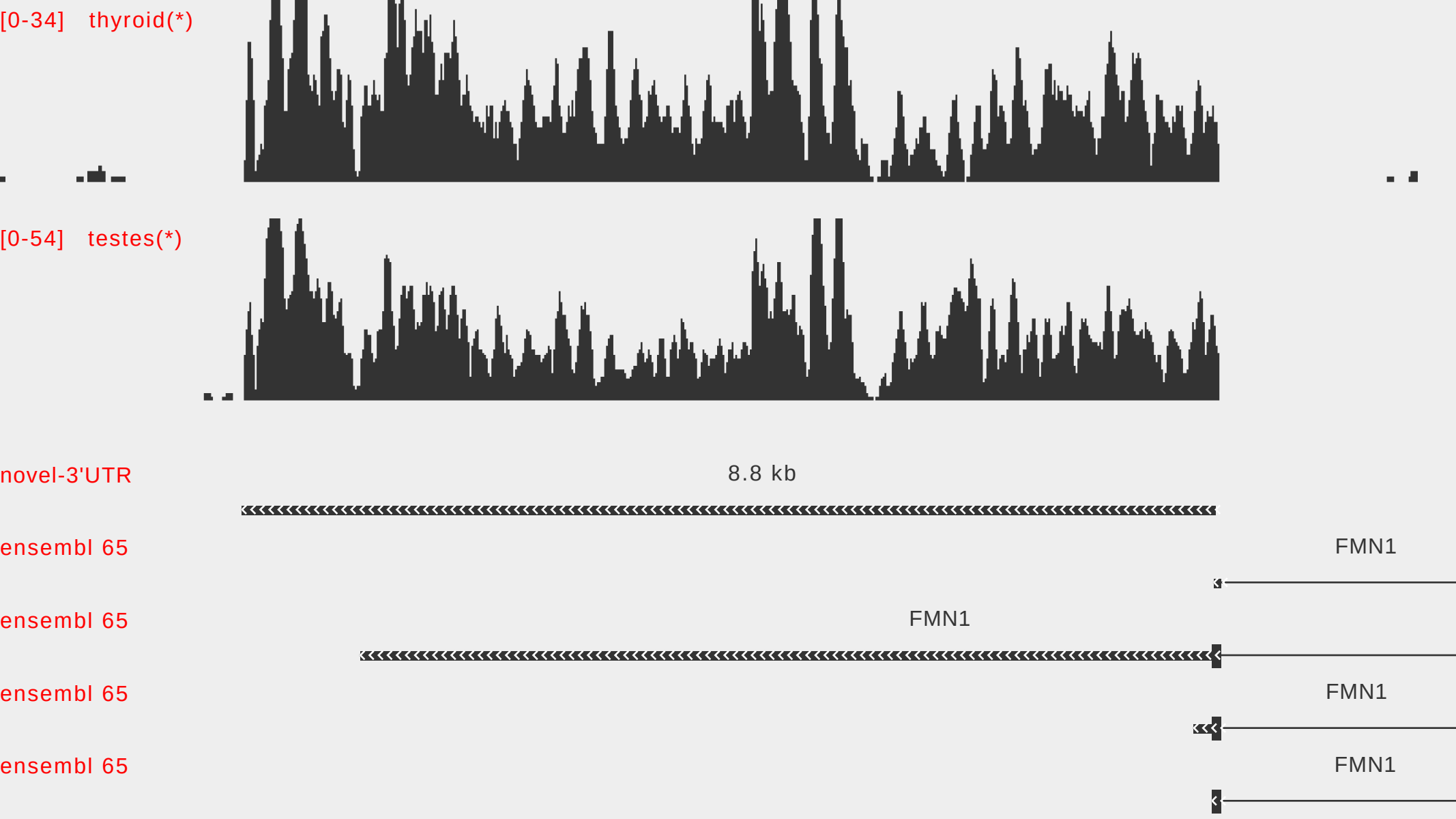

[0-14] lymph_node(*)
novel-3'UTR
4.5 kb
ensembl 65
PRPF38A
ensembl 65
PRPF38A
ensembl 65
ZCCHC11
ensembl 65
ZCCHC11

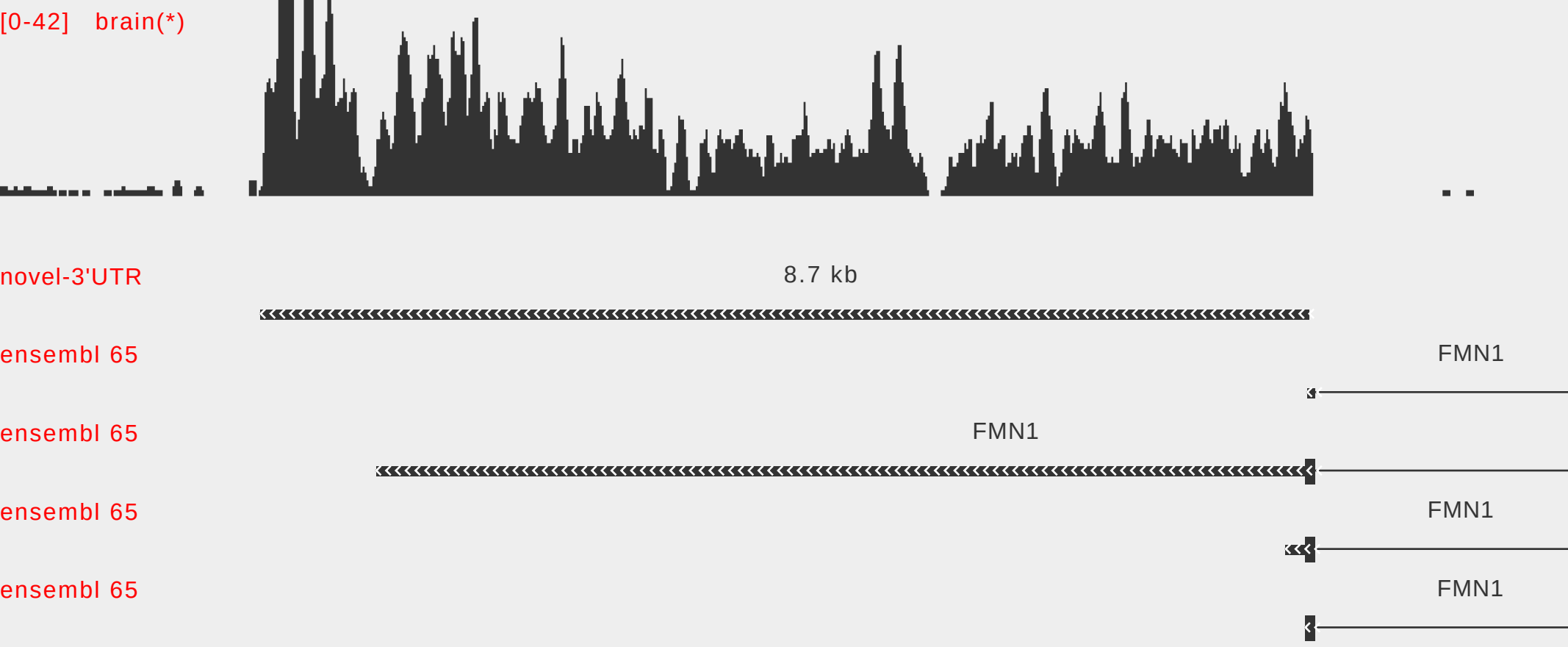
[0-138] testes(*)
novel-3'UTR
3.2 kb
ensembl 65
AC126045.1
ensembl 65
GOLGA8J

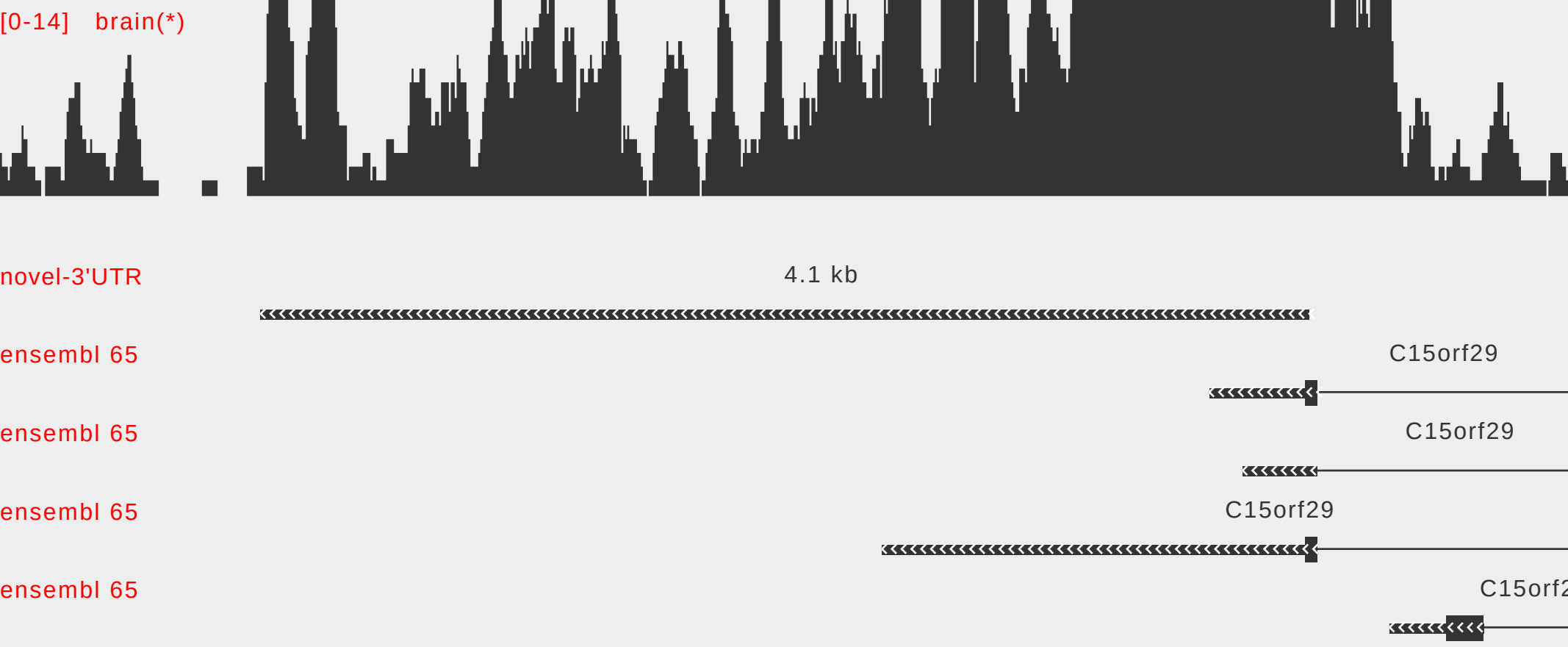

[0-108] prostate(*)
[0-72] lung(*)
[0-76] heart(*)
[0-240] testes(*)
[0-78] kidney(*)
novel-3'UTR
3.2 kb
ensembl 65
AC019322.
ensembl 65
AC0

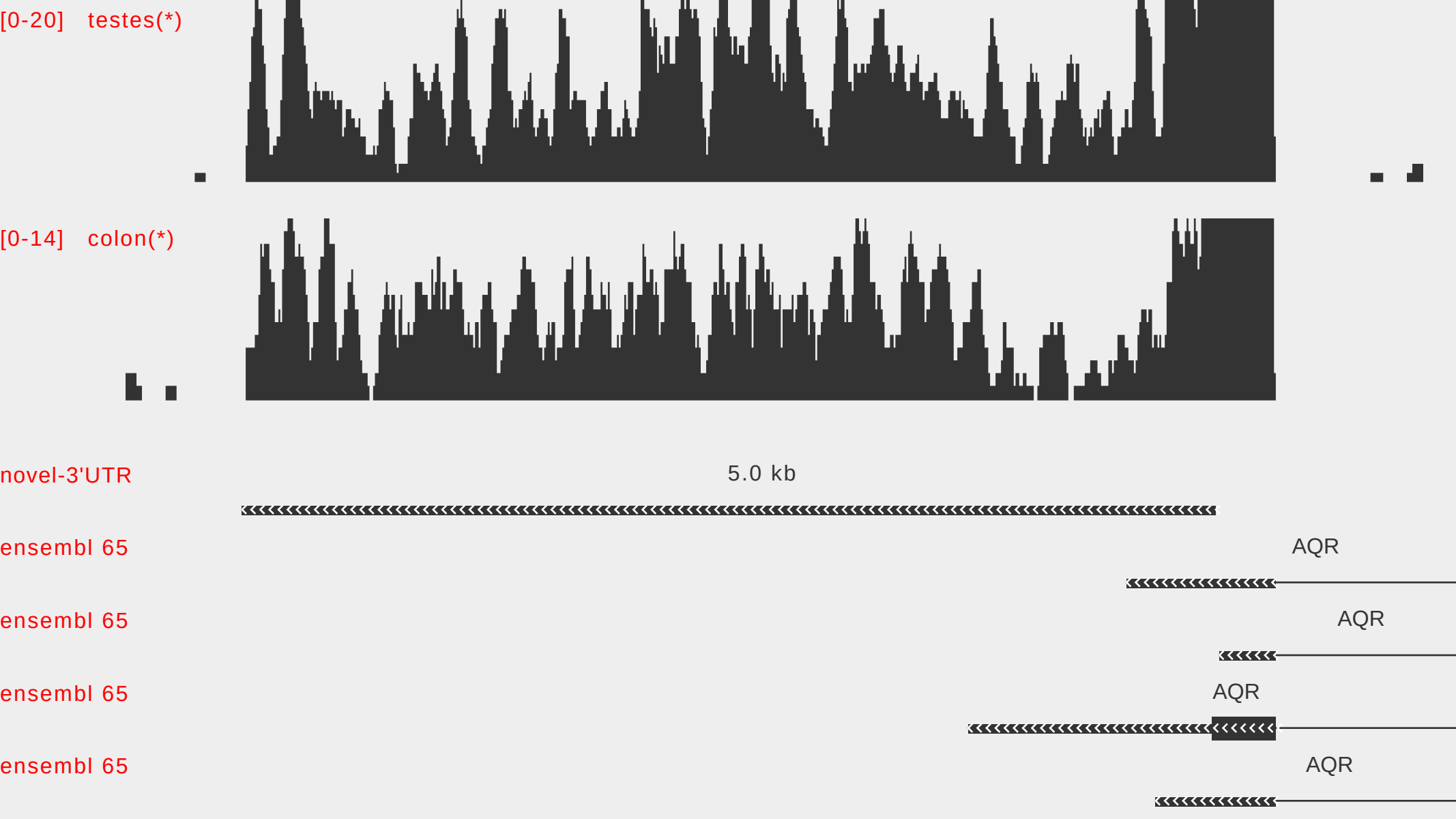

[0-164] testes(*)
novel-3'UTR
3.2 kb
ensembl 65
AC1
ensembl 65
RP13-395E
ensembl 65
RP13-395E

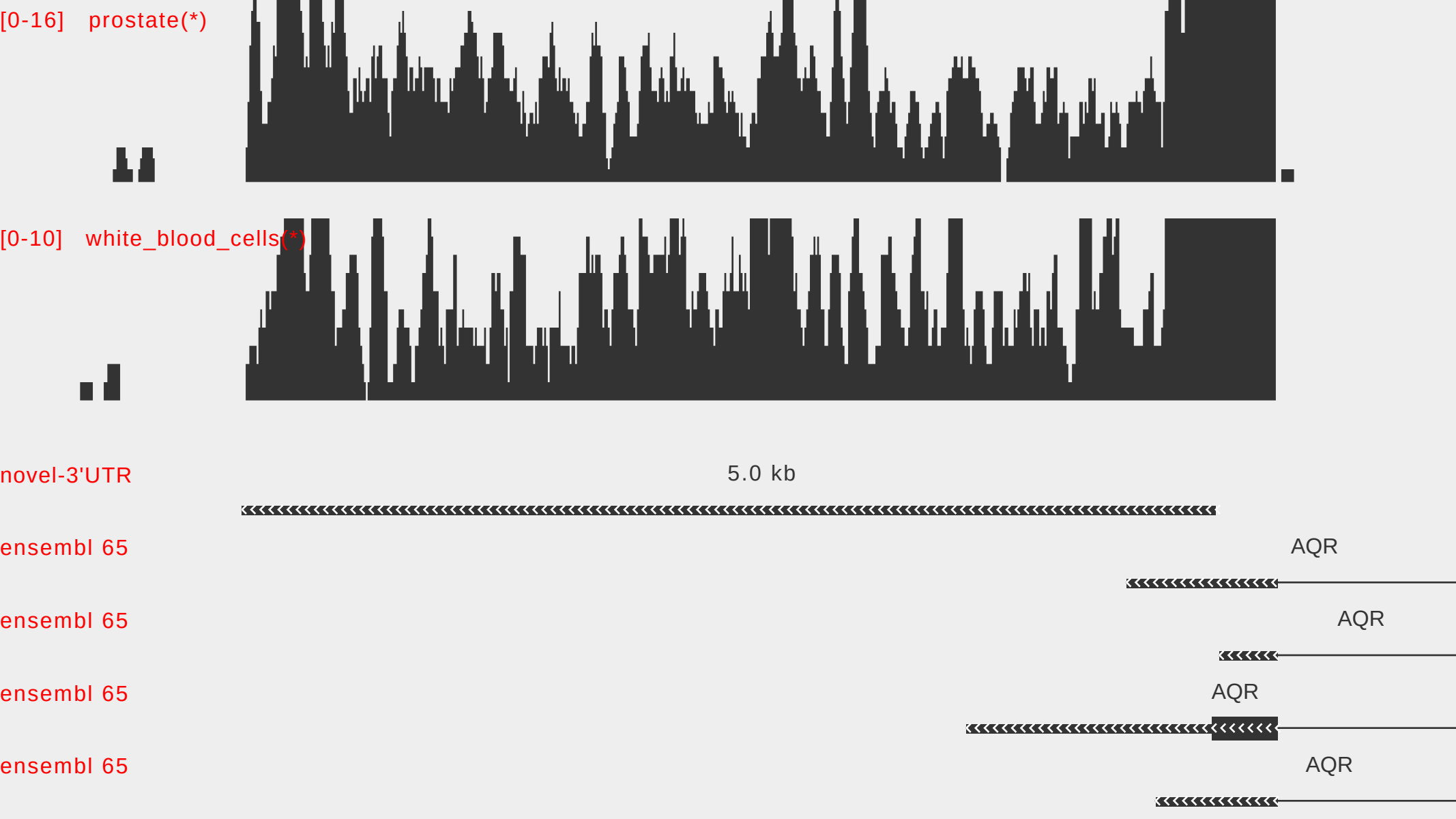

[0-130] prostate(*)
[0-90] lung(*)
[0-76] heart(*)
[0-262] testes(*)
[0-78] kidney(*)
novel-3'UTR
3.2 kb
ensembl 65
AC1
ensembl 65
RP11-632K20.1

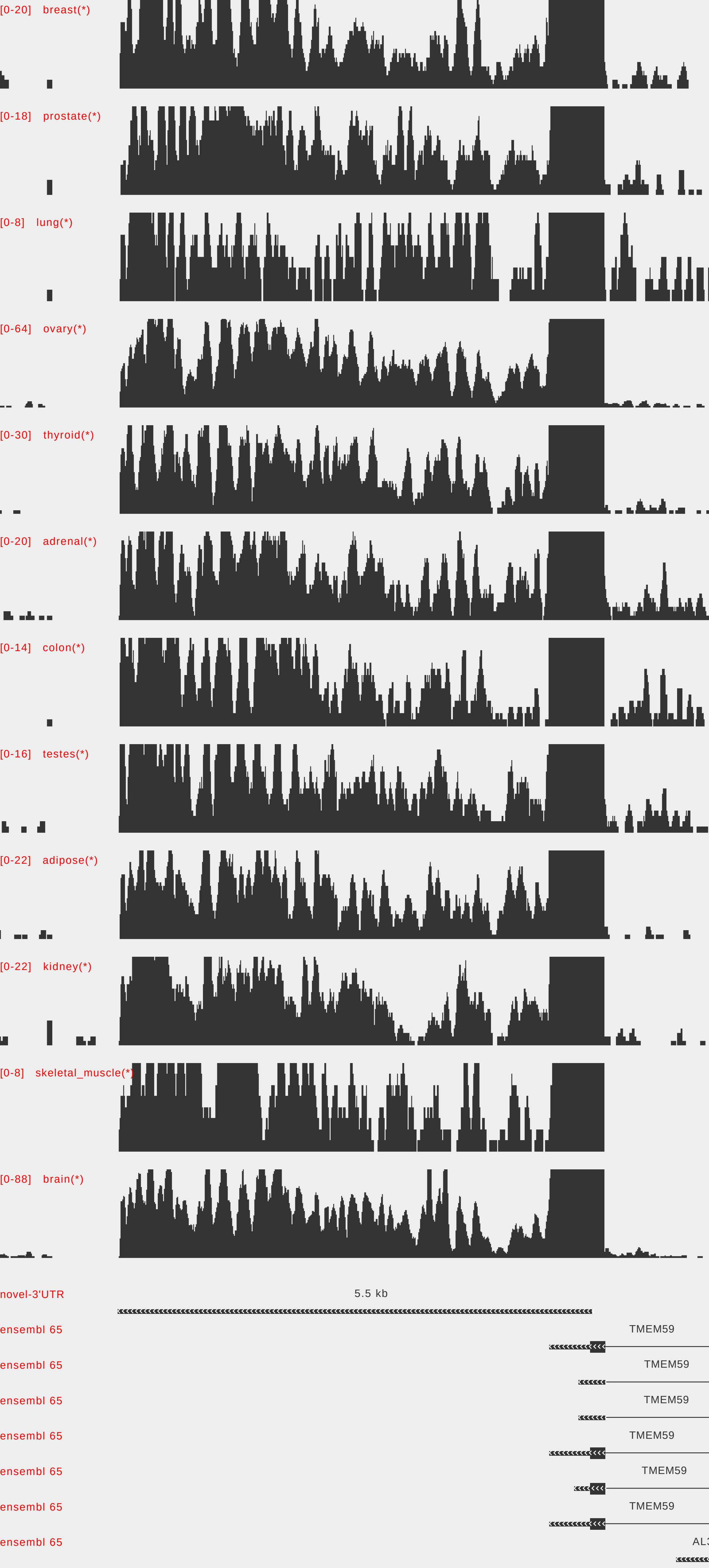

[0-34] thyroid(*)
[0-54] testes(*)
novel-3'UTR
8.8 kb
ensembl 65
FMN1
ensembl 65
FMN1
ensembl 65
FMN1
ensembl 65
FMN1

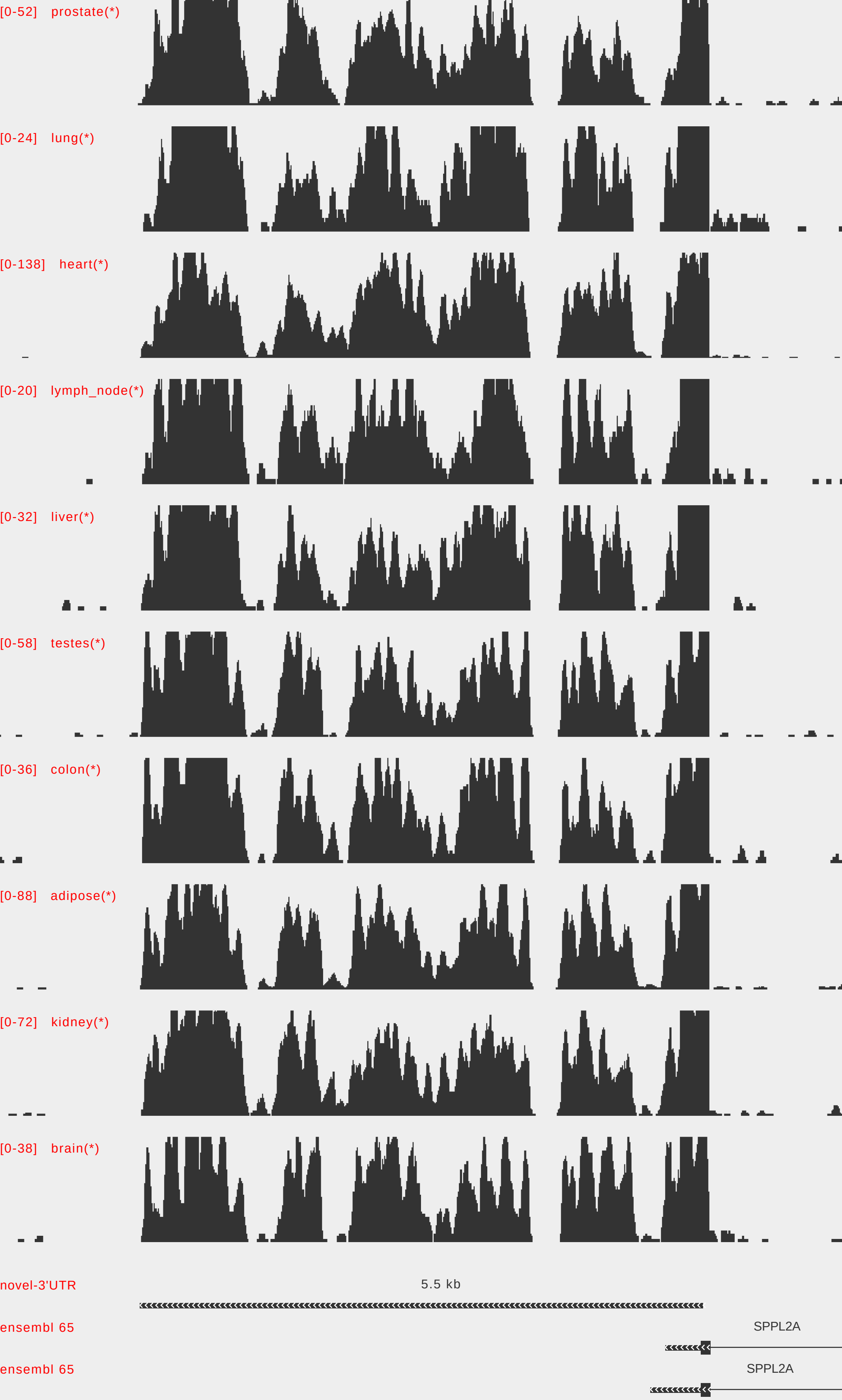

[0-42] brain(*)
novel-3'UTR
8.7 kb
ensembl 65
FMN1
ensembl 65
FMN1
ensembl 65
FMN1
ensembl 65
FMN1

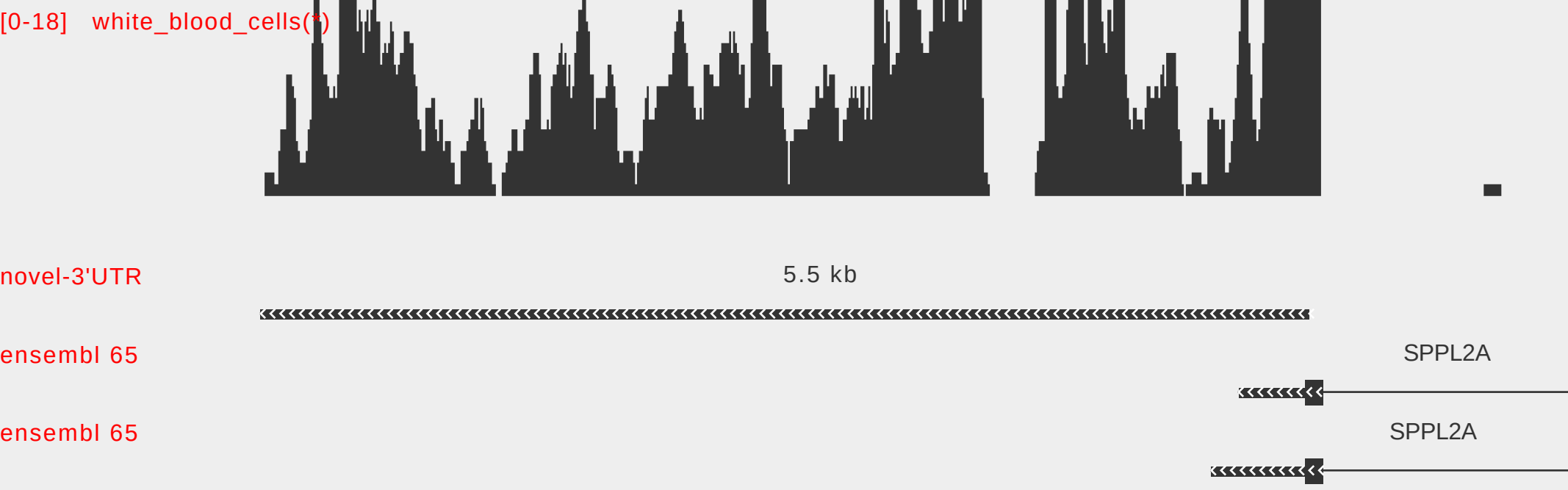

[0-14] brain(*)
novel-3'UTR
4.1 kb
ensembl 65
C15orf29
ensembl 65
C15orf29
ensembl 65
C15orf29
ensembl 65
C15orf2

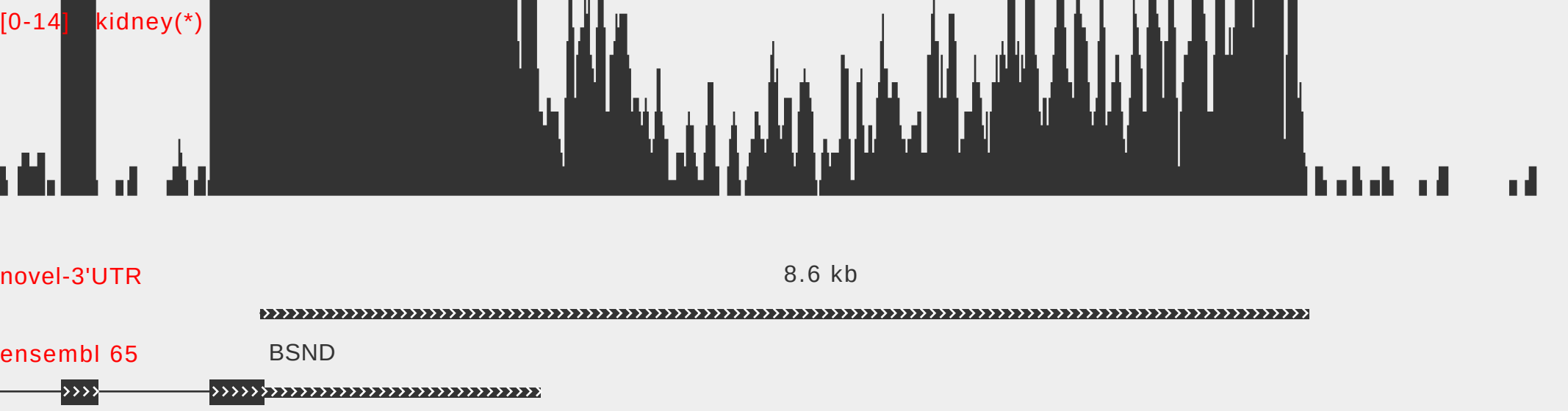

[0-20] testes(*)
[0-14] colon(*)
novel-3'UTR
5.0 kb
ensembl 65
AQR
ensembl 65
AQR
ensembl 65
AQR
ensembl 65
AQR

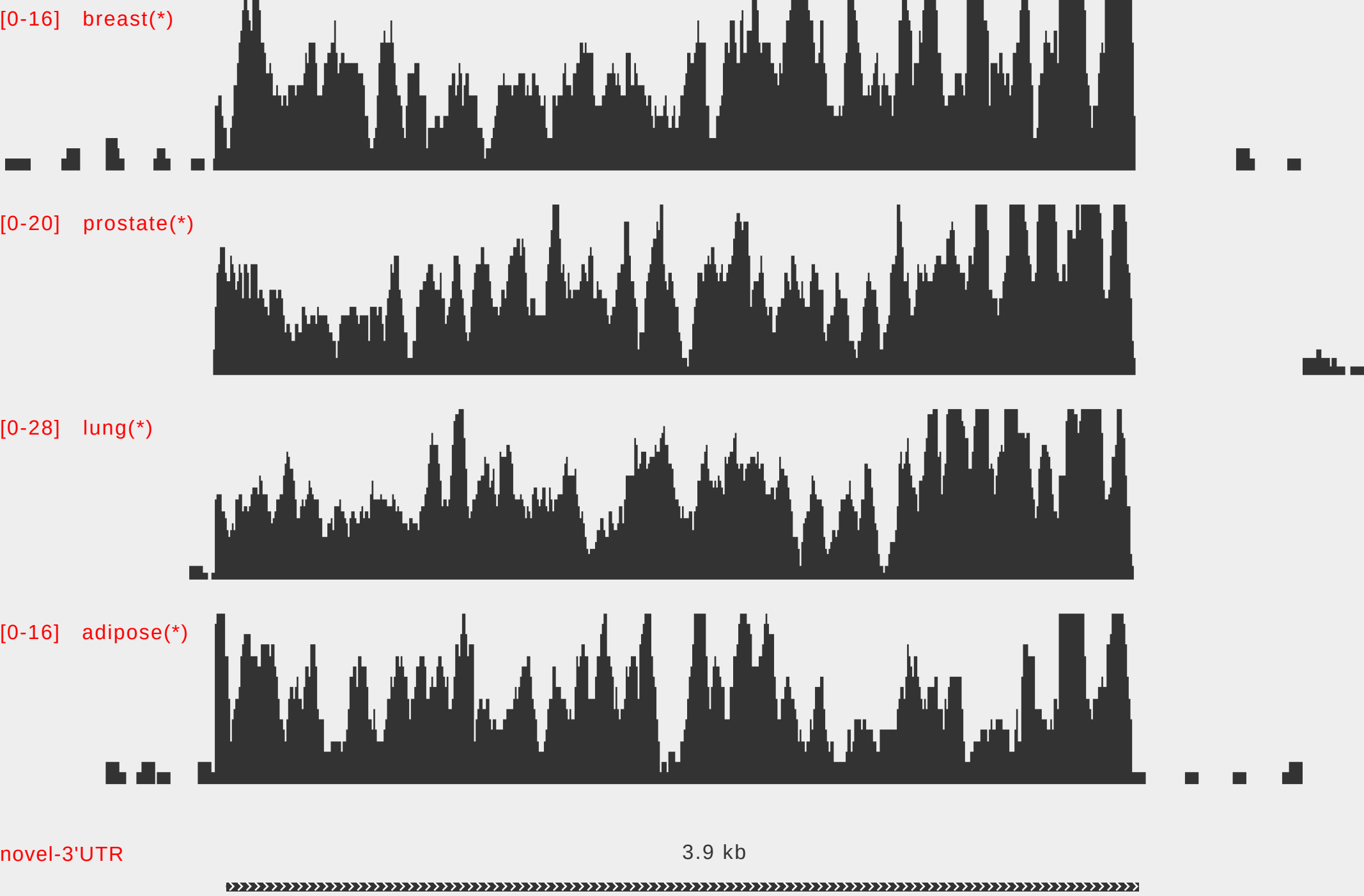

[0-16] prostate(*)
[0-10] white_blood_cells(*)
novel-3'UTR
5.0 kb
ensembl 65
AQR
ensembl 65
AQR
ensembl 65
AQR
ensembl 65
AQR


[0-20] breast(*)
[0-18] prostate(*)
[0-8] lung(*)
[0-64] ovary(*)
[0-30] thyroid(*)
[0-20] adrenal(*)
[0-14] colon(*)
[0-16] testes(*)
[0-22] adipose(*)
[0-22] kidney(*)
[0-8] skeletal_muscle(*)
[0-88] brain(*)
novel-3'UTR
5.5 kb
ensembl 65
TMEM59
ensembl 65
TMEM59
ensembl 65
TMEM59
ensembl 65
TMEM59
ensembl 65
TMEM59
ensembl 65
TMEM59
ensembl 65
AL3

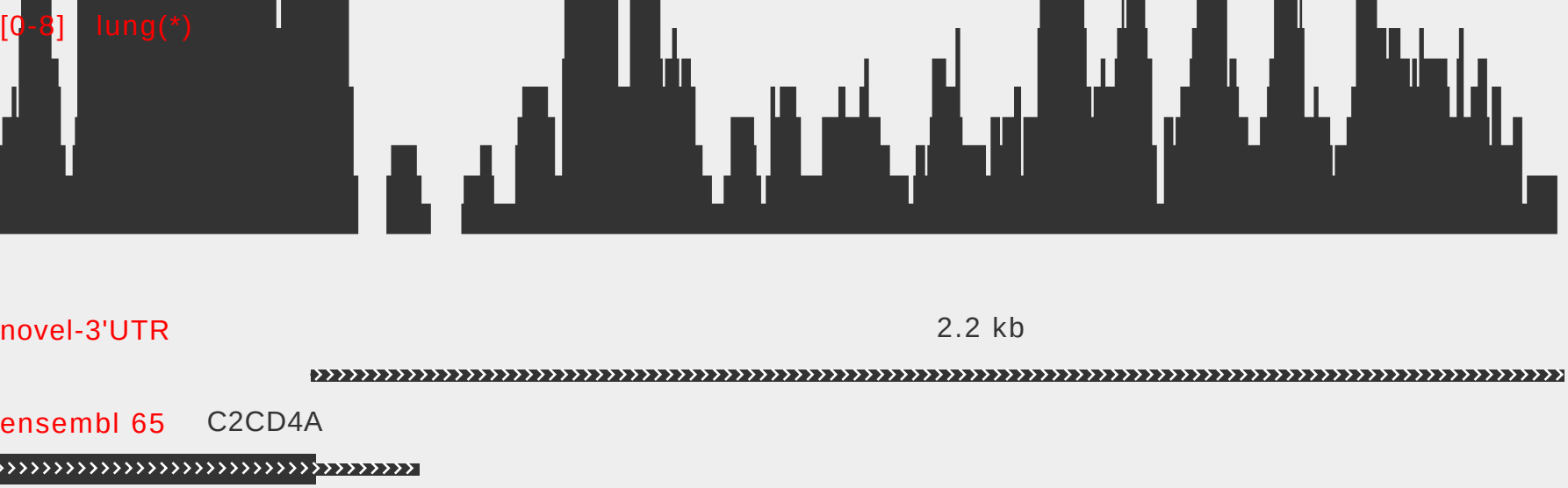

[0-52] prostate(*)
[0-24] lung(*)
[0-138] heart(*)
[0-20] lymph_node(*)
[0-32] liver(*)
[0-58] testes(*)
[0-36] colon(*)
[0-88] adipose(*)
[0-72] kidney(*)
[0-38] brain(*)
novel-3'UTR
5.5 kb
ensembl 65
SPPL2A
ensembl 65
SPPL2A

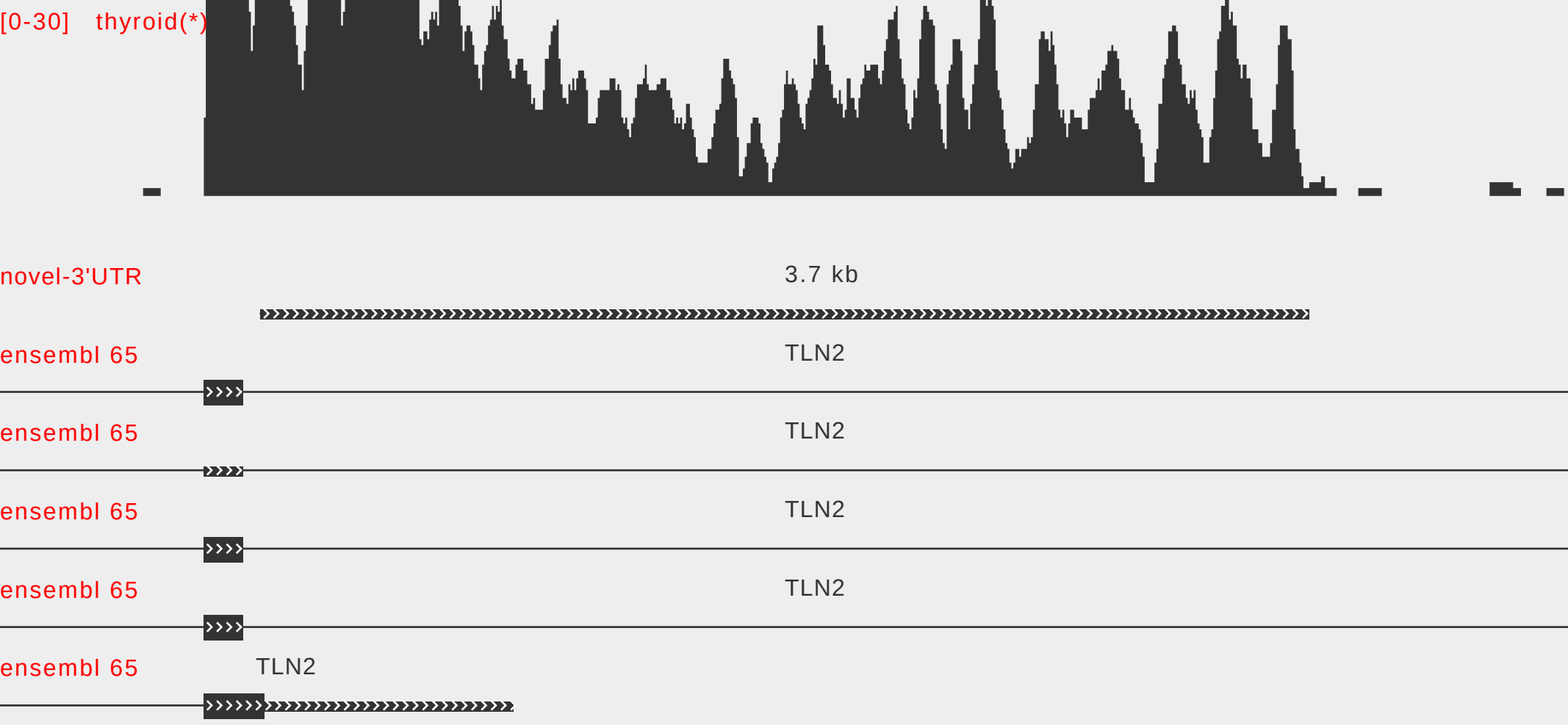

[0-18] white_blood_cells(*)
novel-3'UTR
5.5 kb
ensembl 65
SPPL2A
ensembl 65
SPPL2A

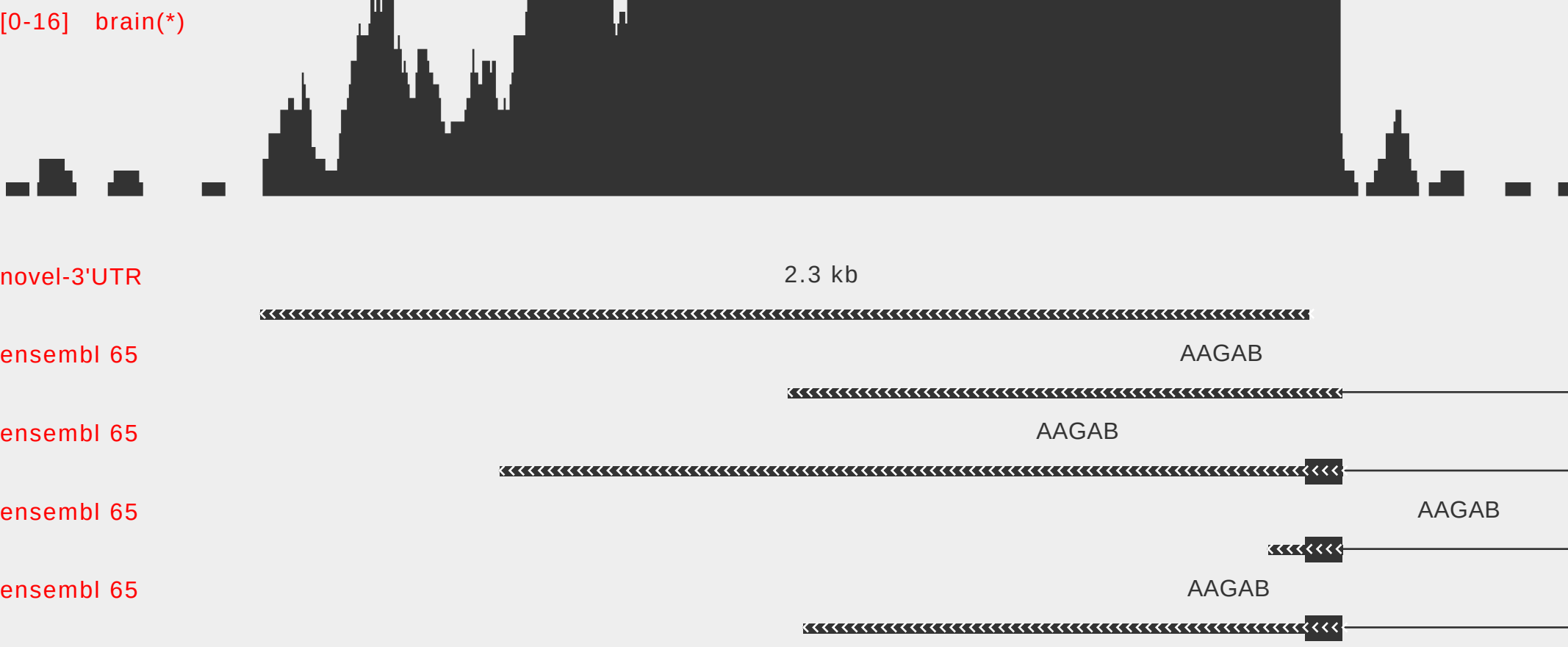

[0-14] kidney(*)
novel-3'UTR
8.6 kb
ensembl 65
BSND

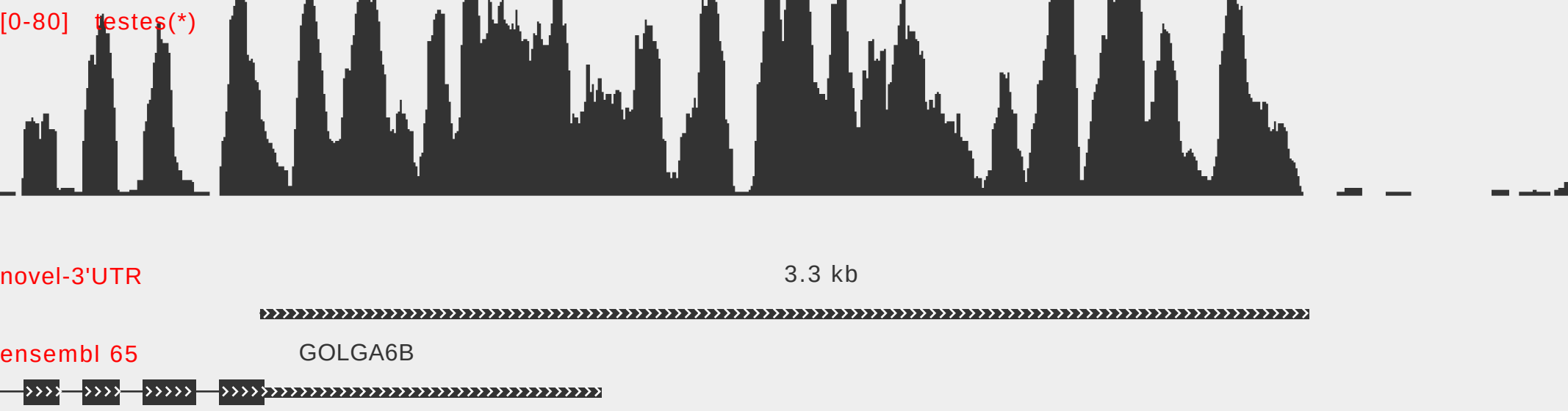


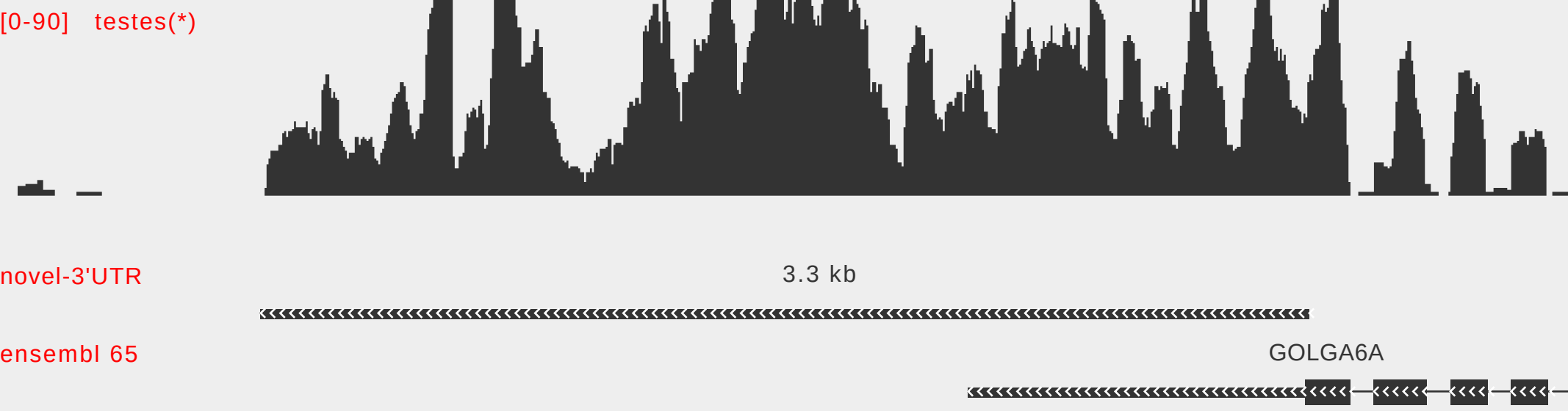
ensembl 65	GRINL1A
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1
ensembl 65	GCOM1

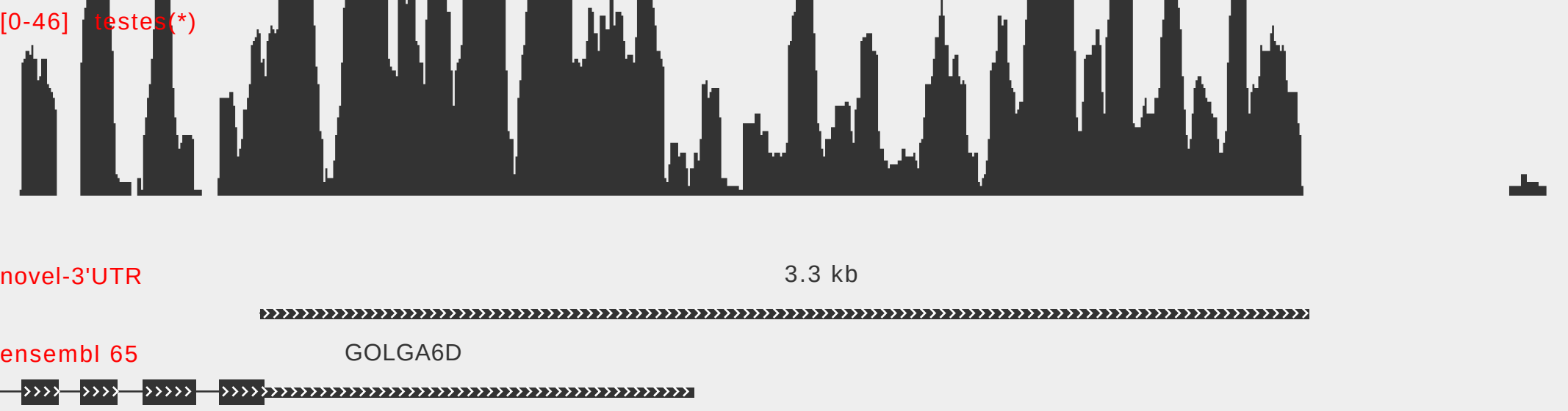

[0-8] lung(*)
novel-3'UTR
2.2 kb
ensembl 65
C2CD4A

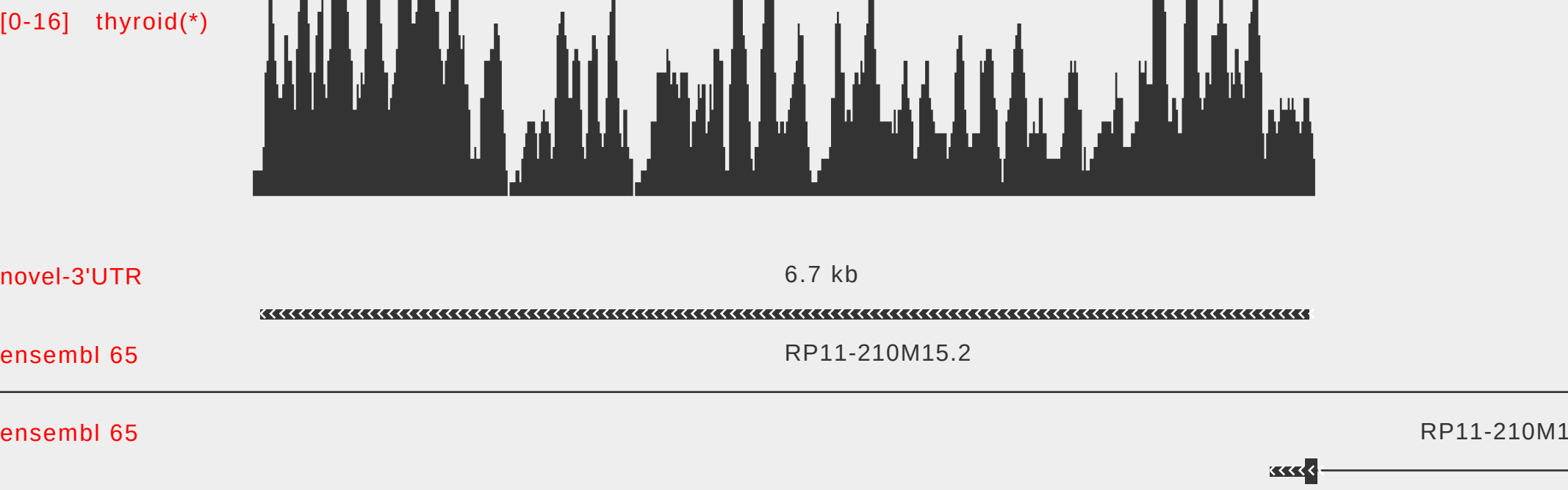

[0-30] thyroid(*)
novel-3'UTR
3.7 kb
ensembl 65
TLN2
ensembl 65
TLN2
ensembl 65
TLN2
ensembl 65
TLN2
ensembl 65
TLN2

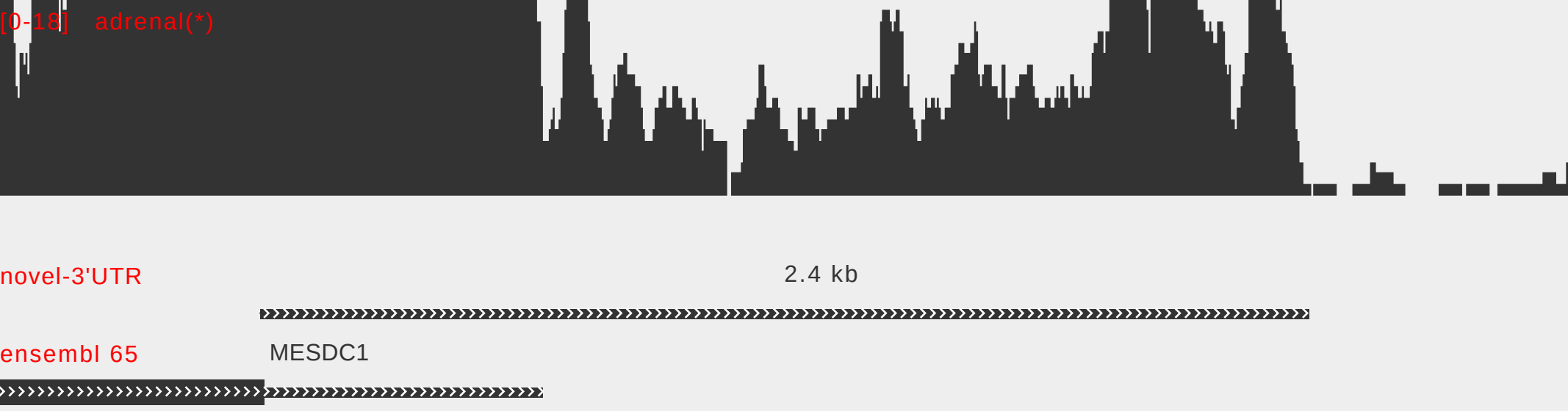

[0-16] brain(*)
novel-3'UTR
2.3 kb
ensembl 65
AAGAB
ensembl 65
AAGAB
ensembl 65
AAGAB
ensembl 65
AAGAB

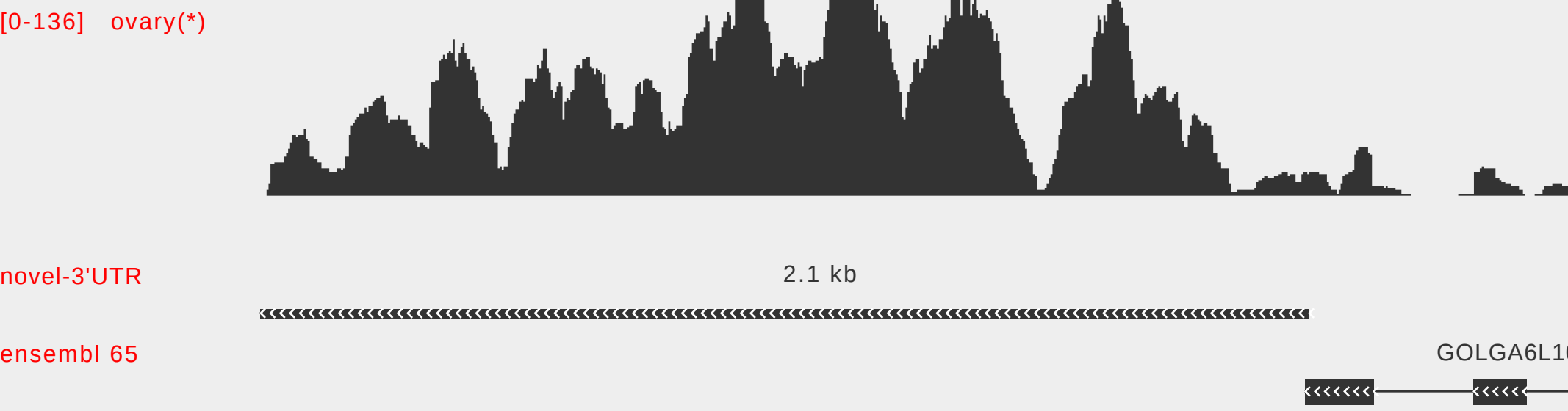

[0-80] testes(*)
novel-3'UTR
3.3 kb
ensembl 65
GOLGA6B


[0-90] testes(*)
novel-3'UTR
3.3 kb
ensembl 65
GOLGA6A

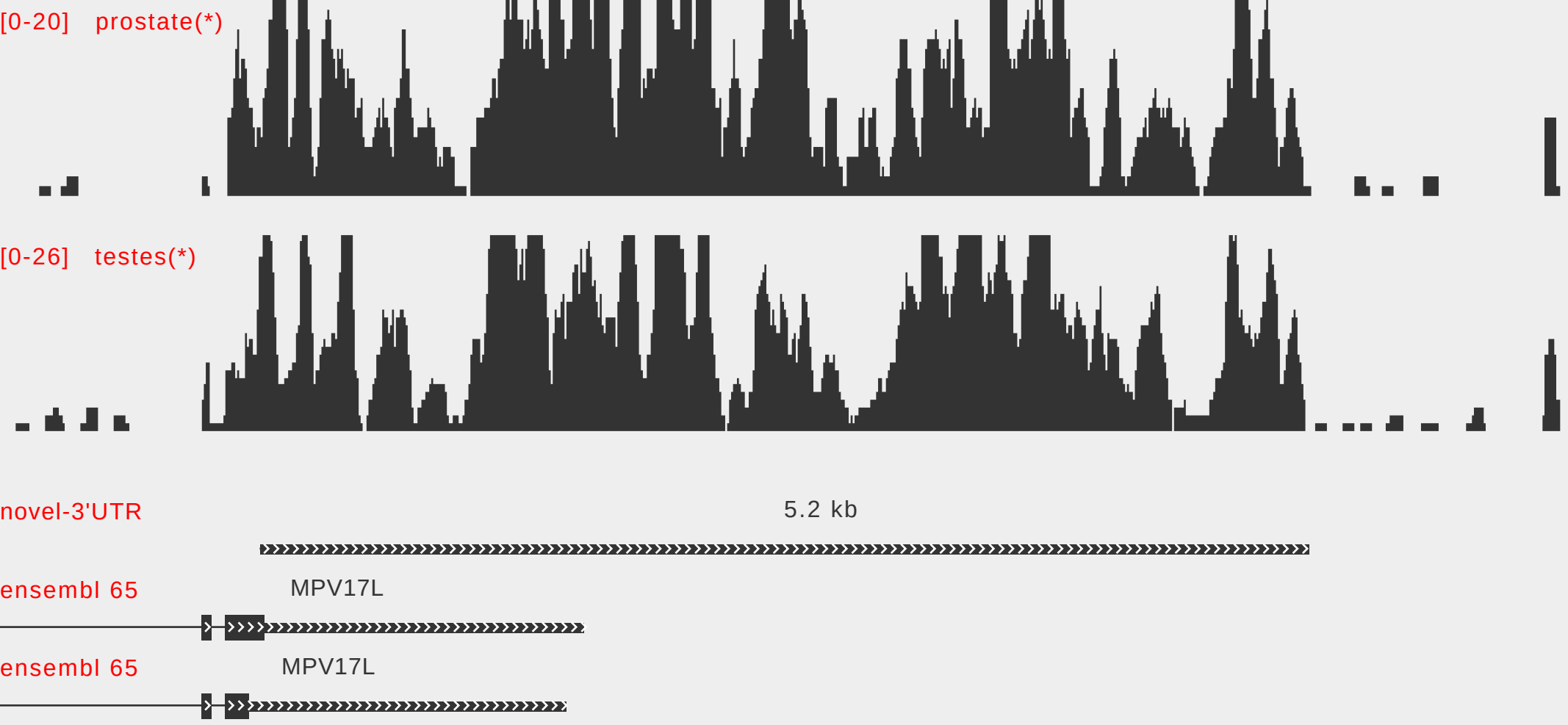

[0-46] testes(*)
novel-3'UTR
3.3 kb
ensembl 65
GOLGA6D

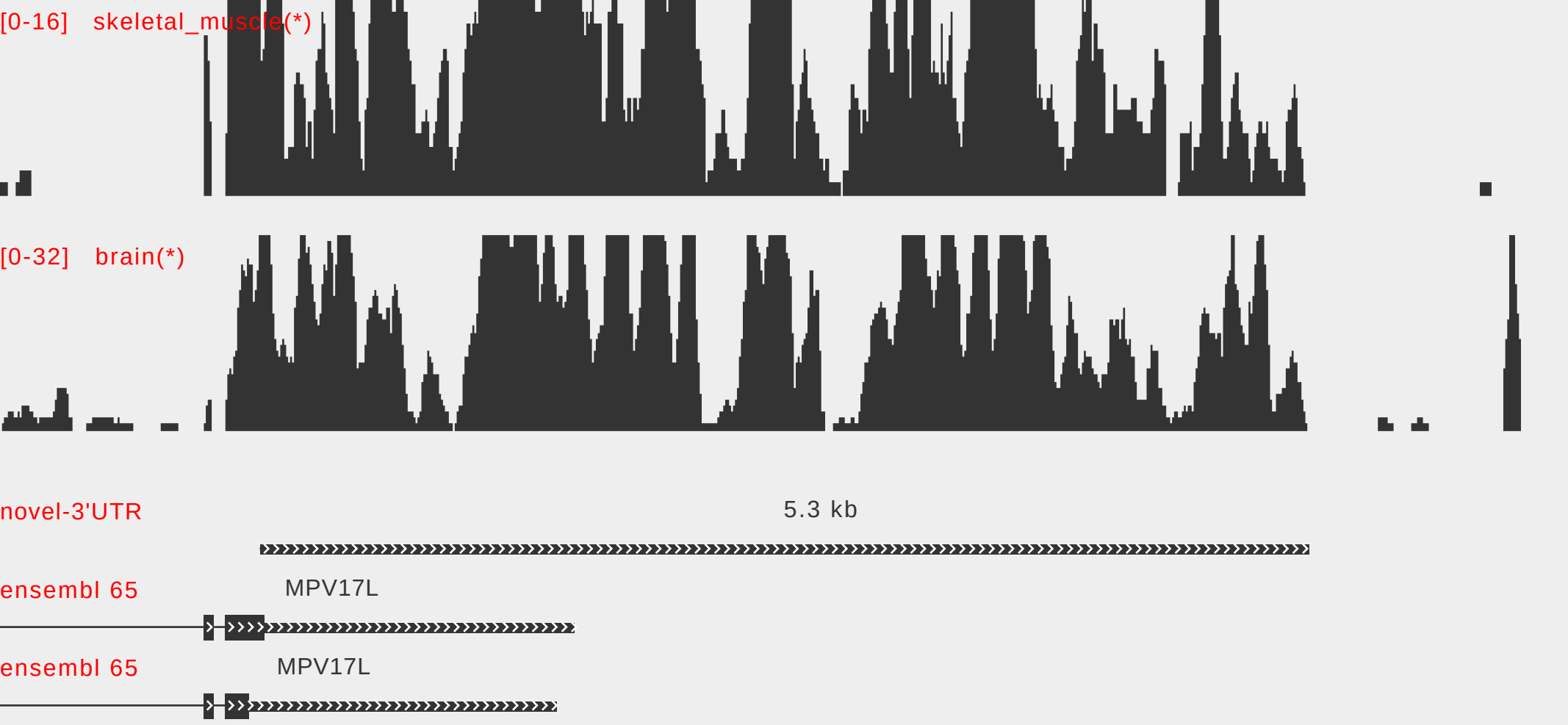

[0-16] thyroid(*)
novel-3'UTR
6.7 kb
ensembl 65
RP11-210M15.2
ensembl 65
RP11-210M1

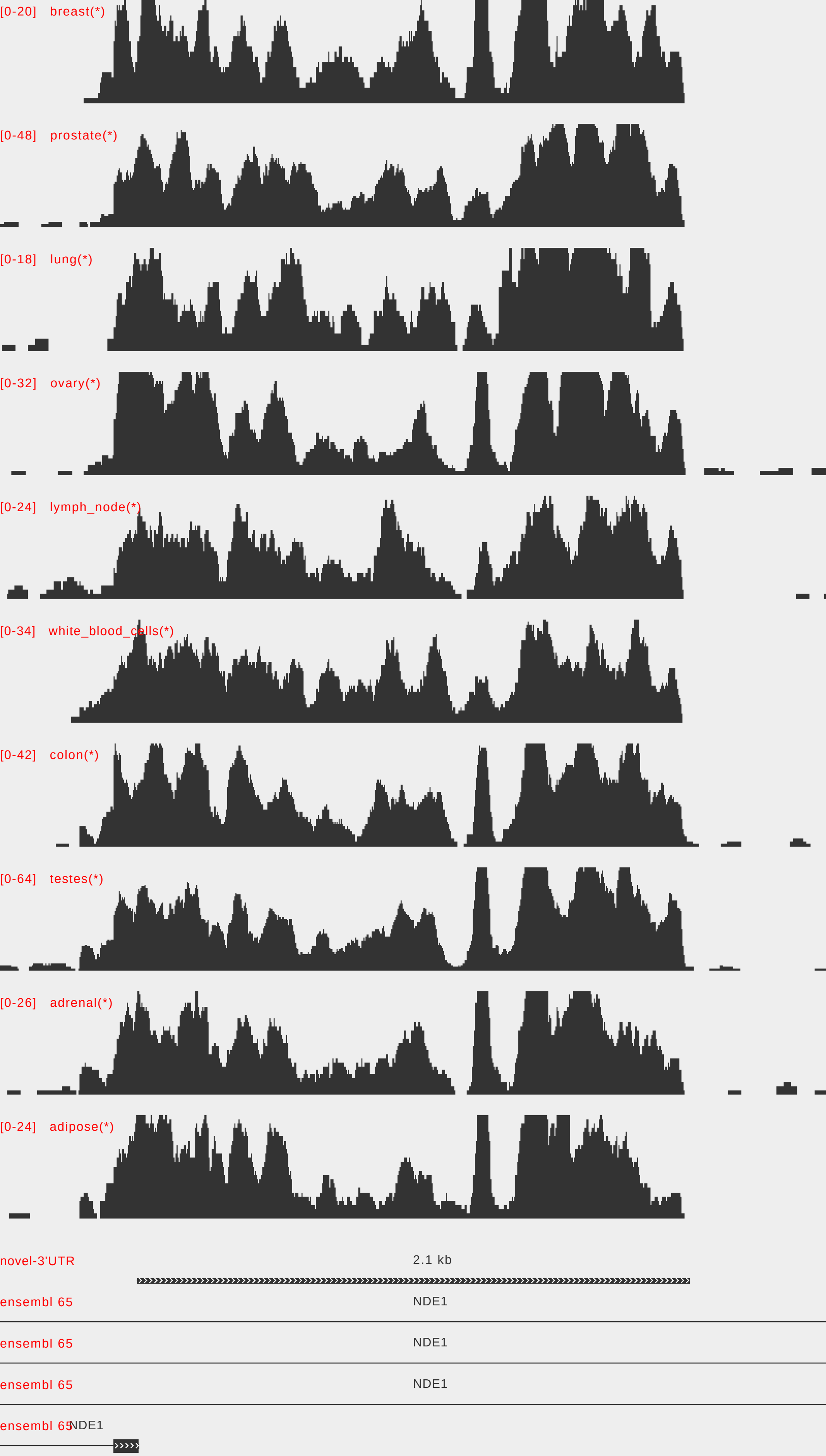

[0-18] adrenal(*)
novel-3'UTR
2.4 kb
ensembl 65
MESDC1

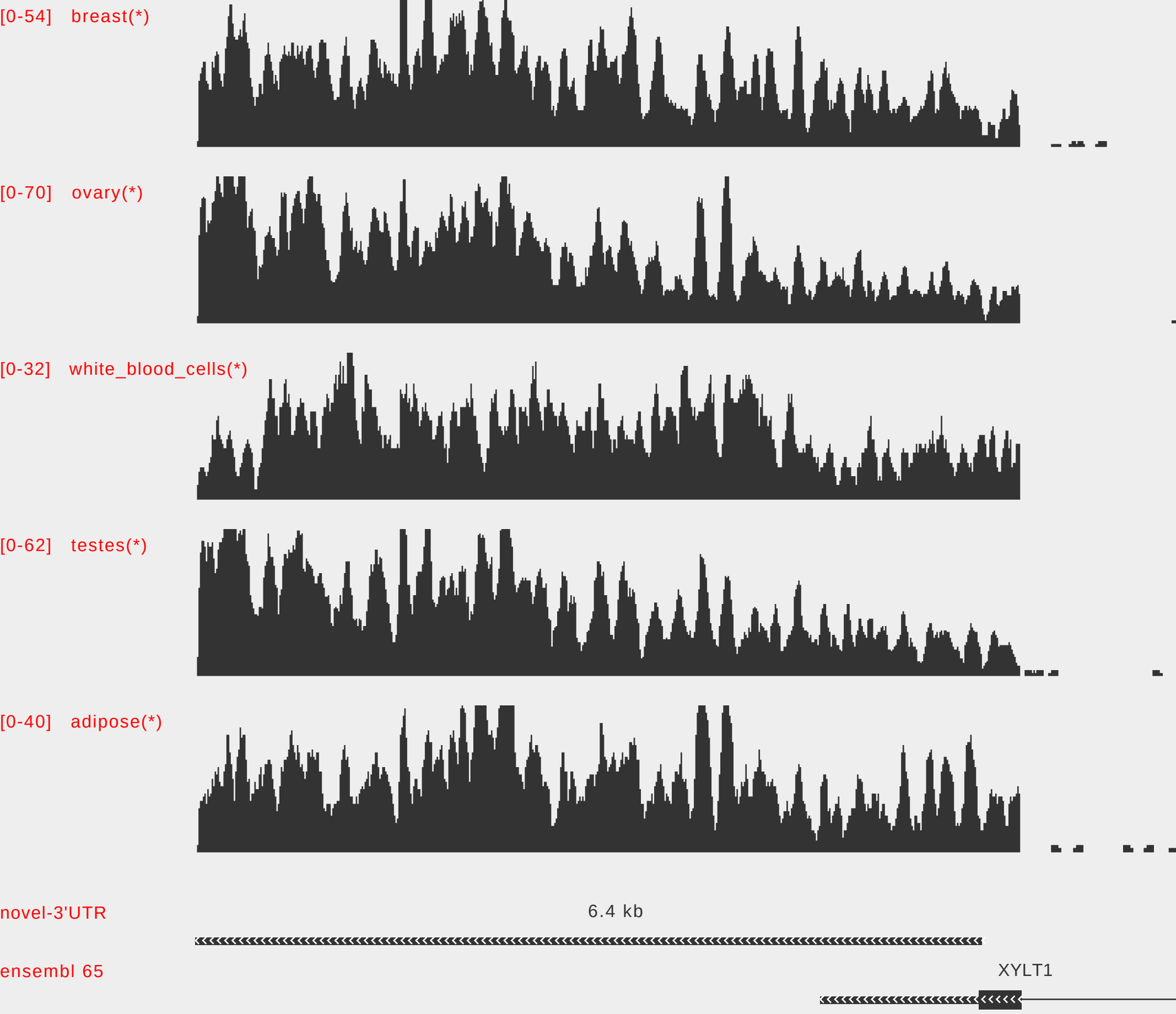

[0-136] ovary(*)
novel-3'UTR
2.1 kb
ensembl 65
GOLGA6L1

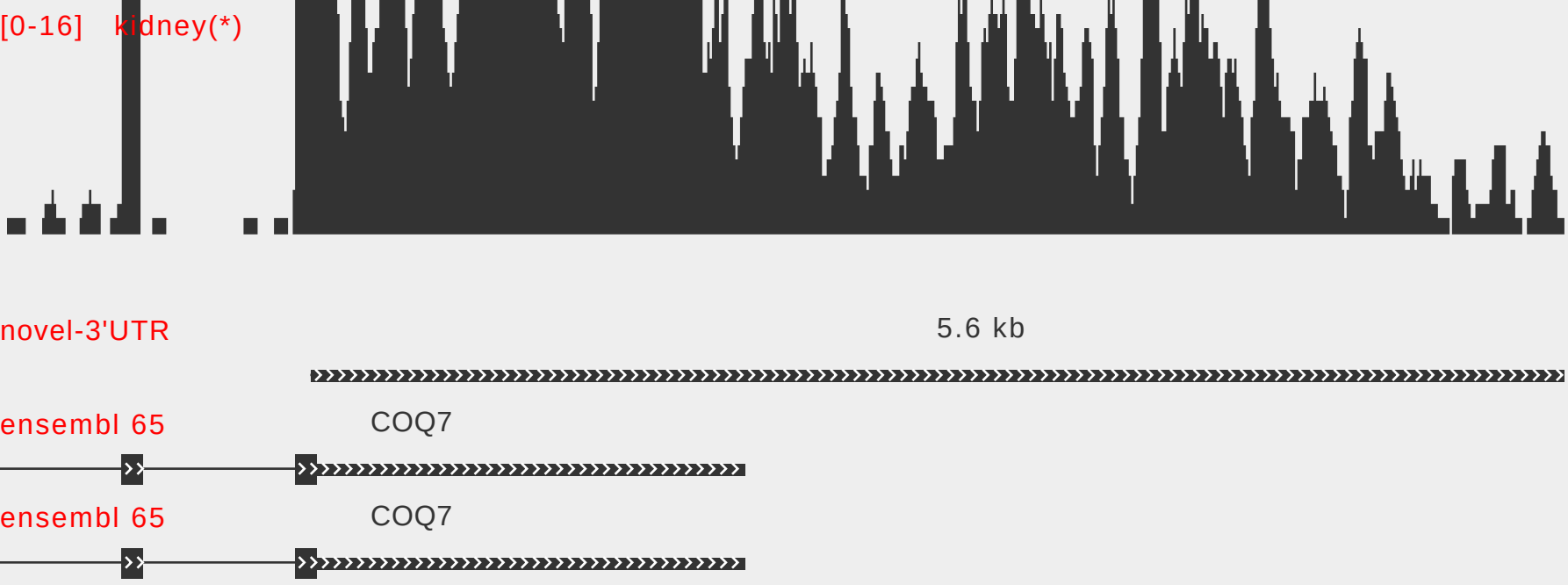
[0-10] skeletal_muscle(*)
novel-3'UTR
2.6 kb
ensembl 65
WHAMM
ensembl 65
WHAMM

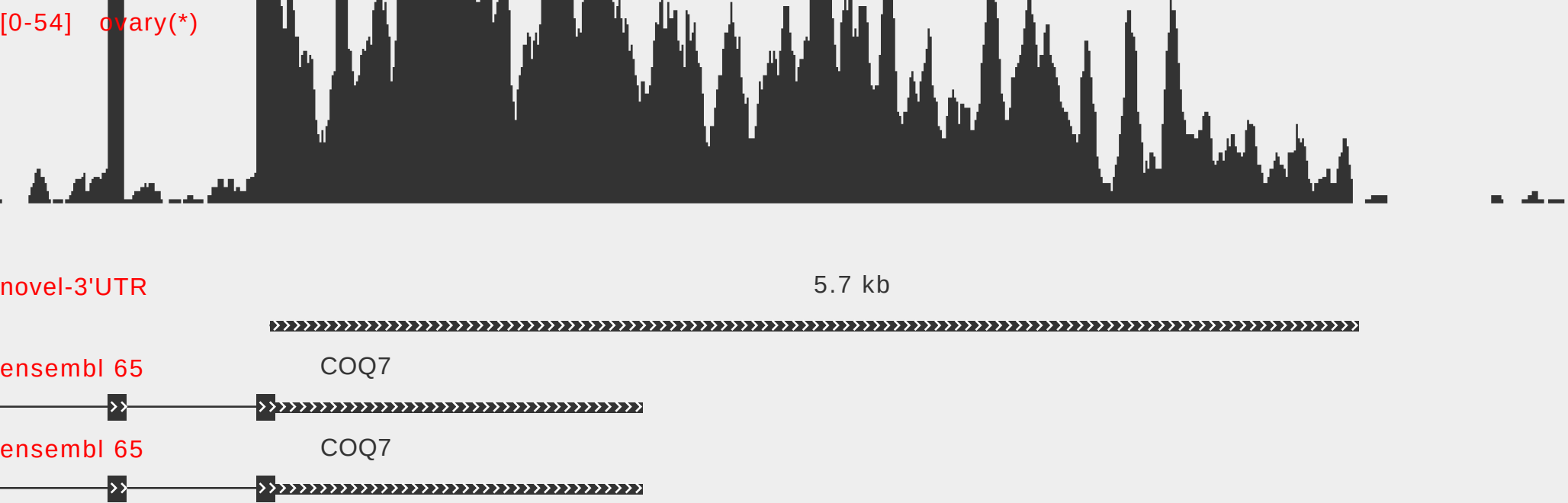

[0-20] prostate(*)
[0-26] testes(*)
novel-3'UTR
5.2 kb
ensembl 65
MPV17L
ensembl 65
MPV17L

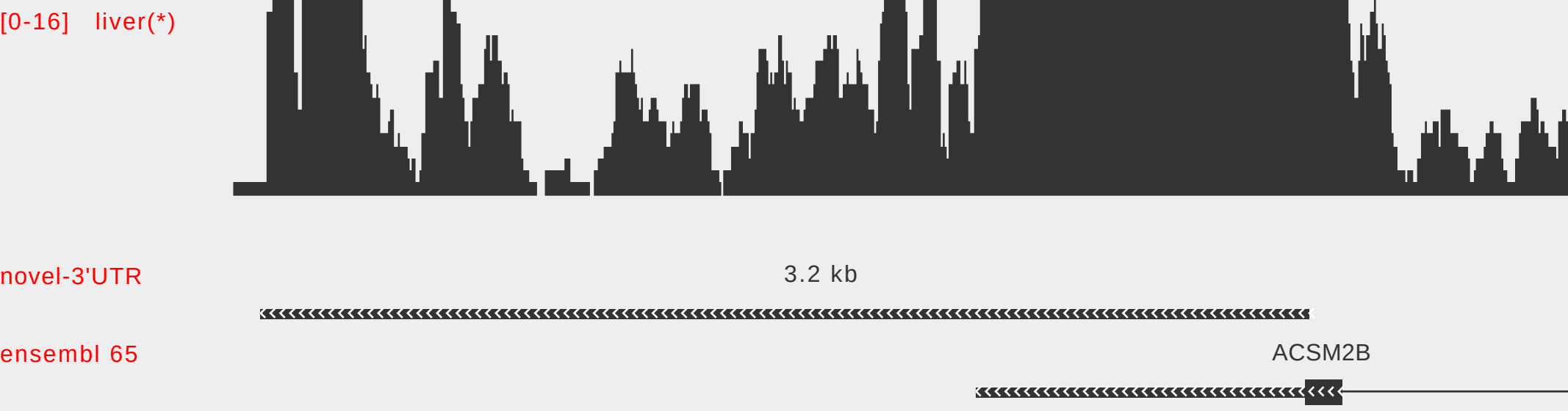

[0-16] skeletal_muscle(*)
[0-32] brain(*)
novel-3'UTR
5.3 kb
ensembl 65
MPV17L
ensembl 65
MPV17L

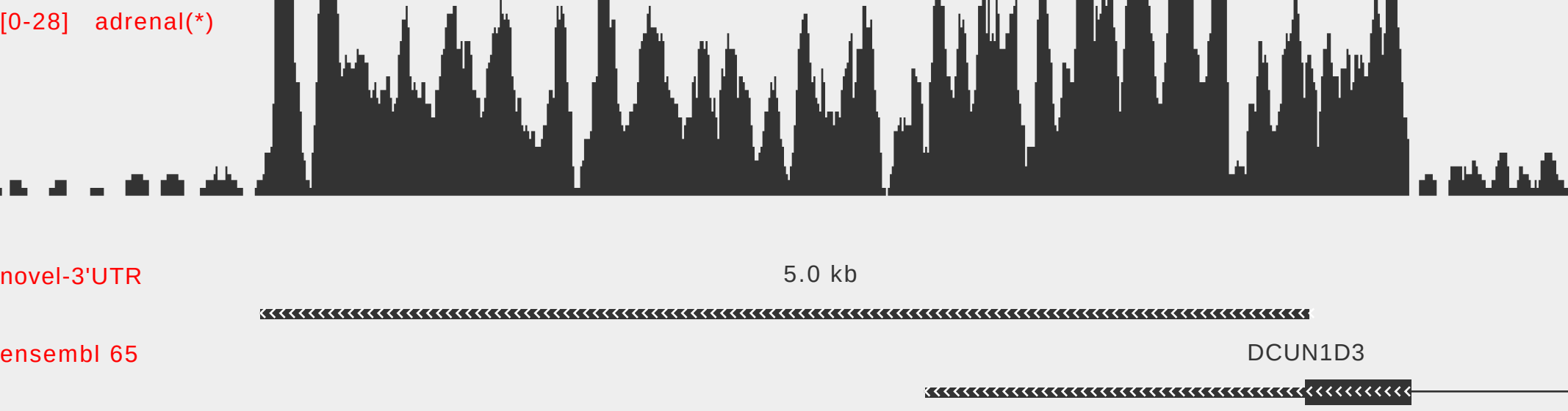

[0-20] breast(*)
[0-48] prostate(*)
[0-18] lung(*)
[0-32] ovary(*)
[0-24] lymph_node(*)
[0-34] white_blood_cells(*)
[0-42] colon(*)
[0-64] testes(*)
[0-26] adrenal(*)
[0-24] adipose(*)
novel-3'UTR
2.1 kb
ensembl 65
NDE1
ensembl 65
NDE1
ensembl 65
NDE1
ensembl 65
NDE1

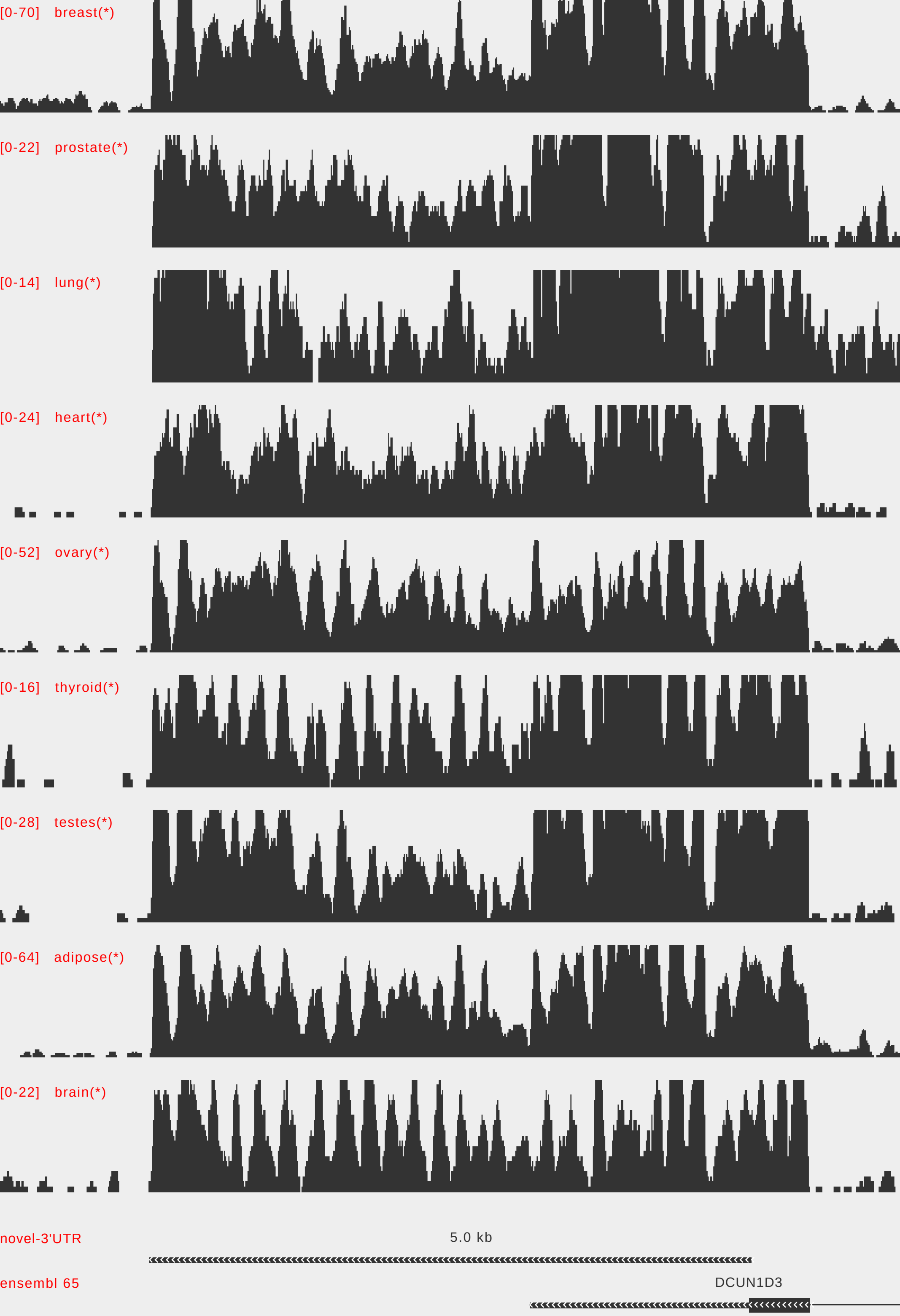

[0-54] breast(*)
[0-70] ovary(*)
[0-32] white_blood_cells(*)
[0-62] testes(*)
[0-40] adipose(*)
novel-3'UTR
6.4 kb
ensembl 65
XYLT1


[0-16] kidney(*)
novel-3'UTR
5.6 kb
ensembl 65
COQ7
ensembl 65
COQ7

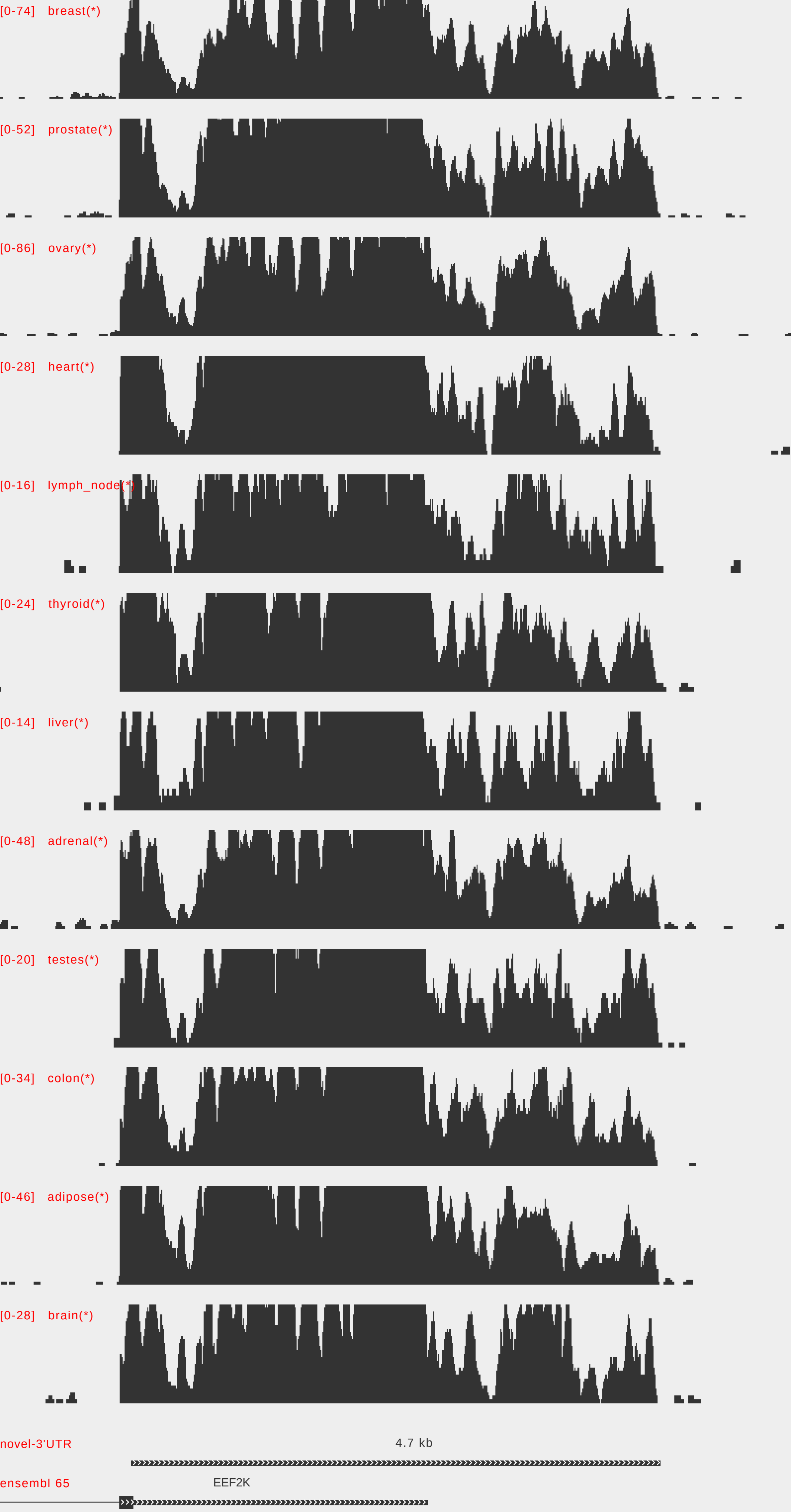

[0-54] ovary(*)
novel-3'UTR
5.7 kb
ensembl 65
COQ7
ensembl 65
COQ7


[0-16] liver(*)
novel-3'UTR
3.2 kb
ensembl 65
ACSM2B

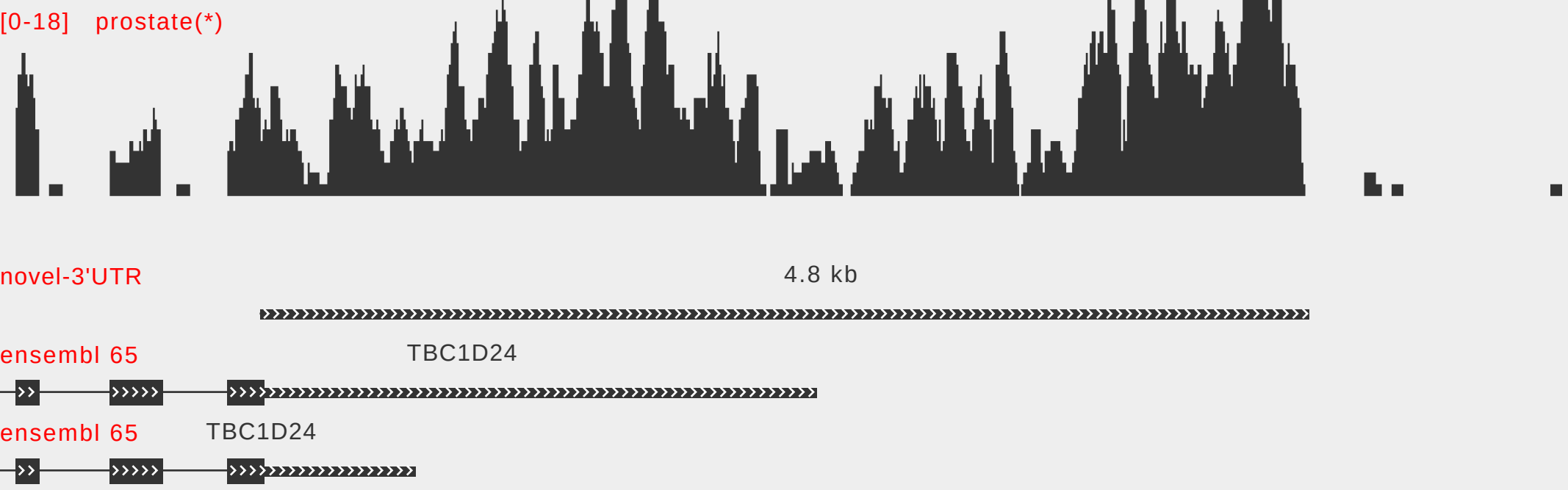

[0-28] adrenal(*)
novel-3'UTR
5.0 kb
ensembl 65
DCUN1D3

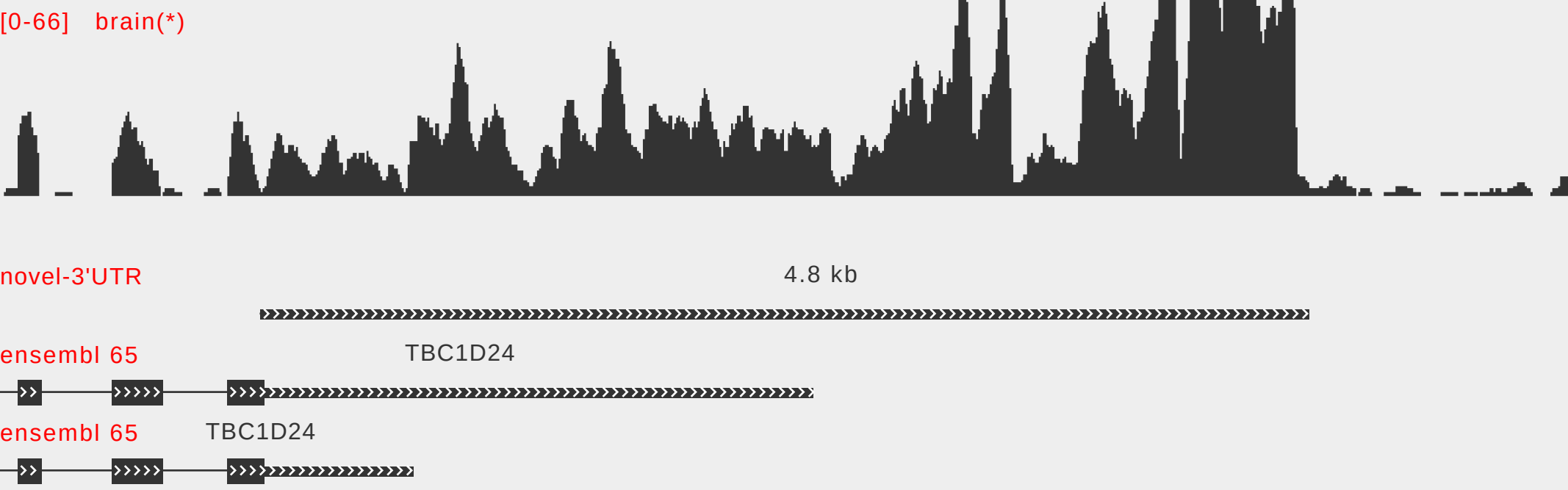

[0-70] breast(*)
[0-22] prostate(*)
[0-14] lung(*)
[0-24] heart(*)
[0-52] ovary(*)
[0-16] thyroid(*)
[0-28] testes(*)
[0-64] adipose(*)
[0-22] brain(*)
novel-3'UTR
5.0 kb
ensembl 65
DCUN1D3

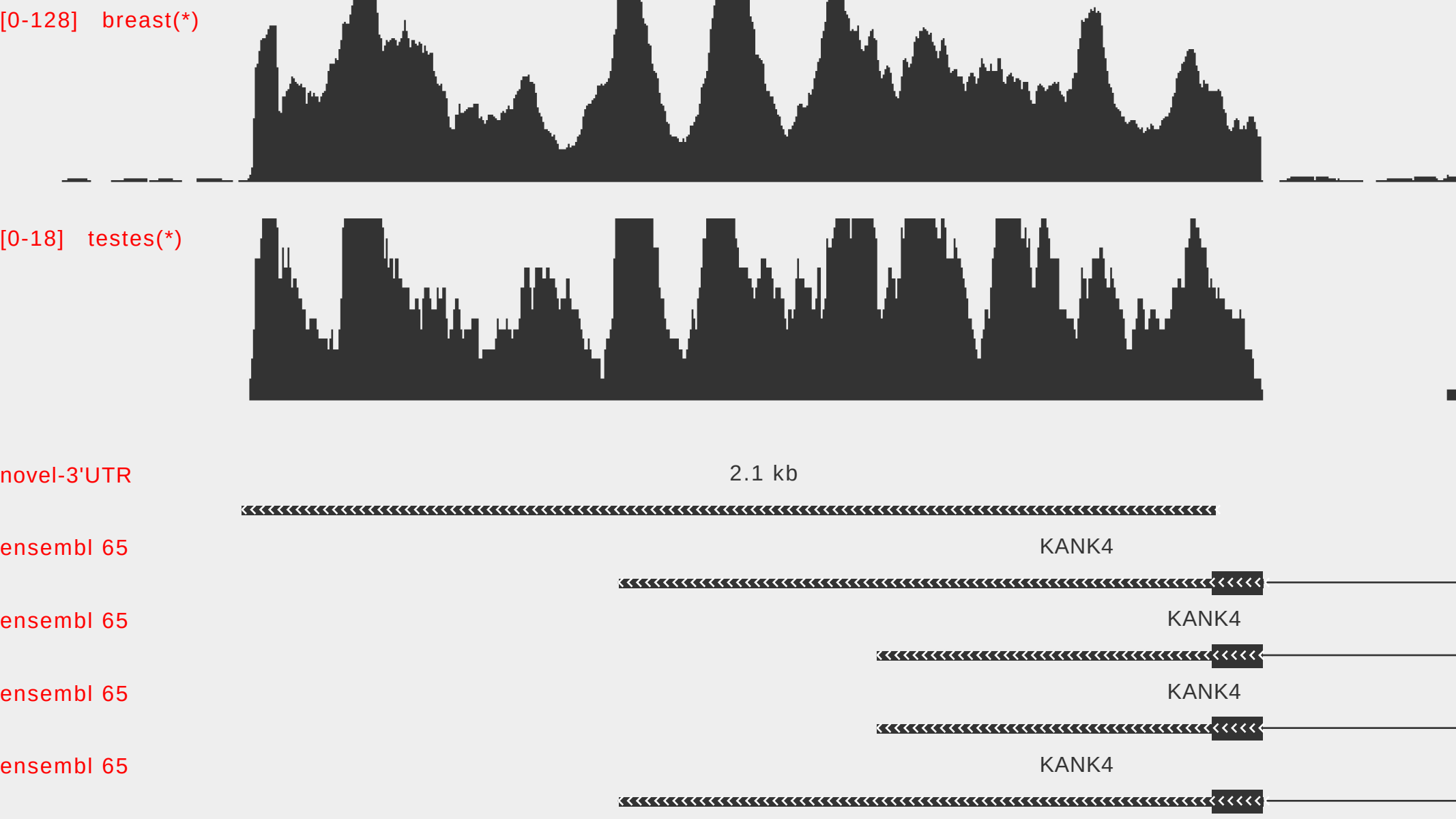
[0-14] kidney(*)
novel-3'UTR
3.0 kb
ensembl 65
ANKS4B

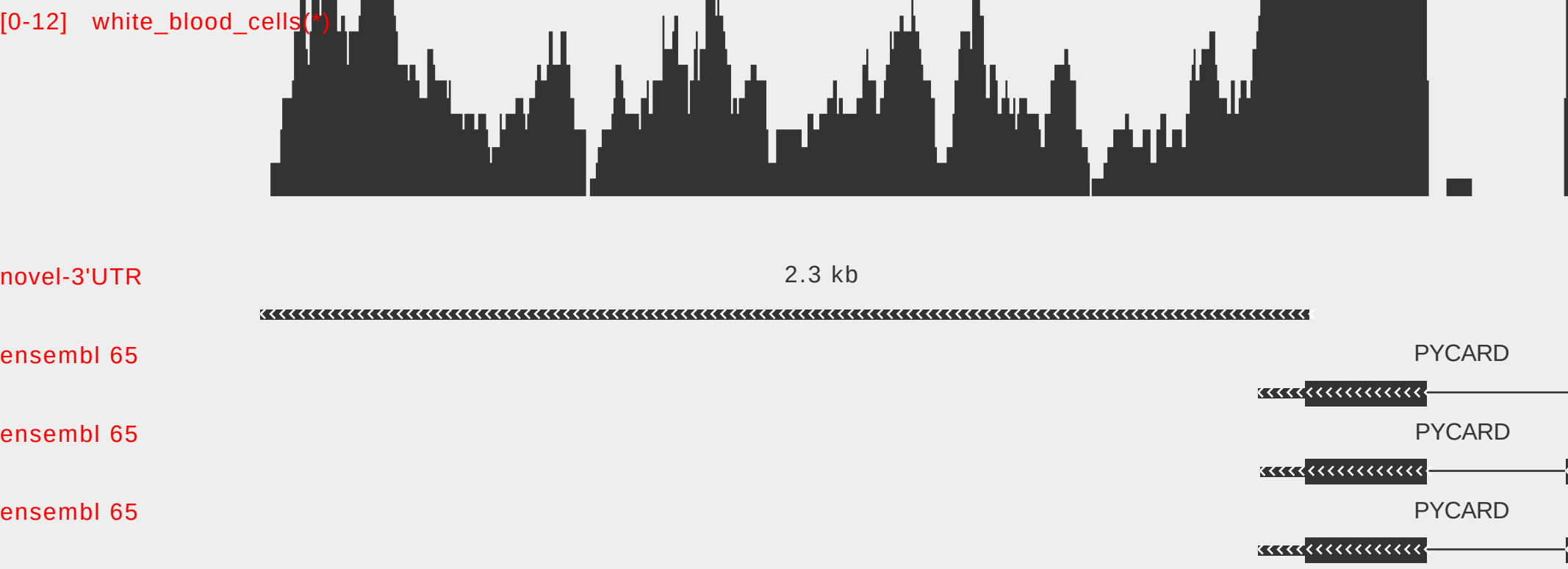

[0-74] breast(*)
[0-52] prostate(*)
[0-86] ovary(*)
[0-28] heart(*)
[0-16] lymph_node(*)
[0-24] thyroid(*)
[0-14] liver(*)
[0-48] adrenal(*)
[0-20] testes(*)
[0-34] colon(*)
[0-46] adipose(*)
[0-28] brain(*)
novel-3'UTR
4.7 kb
ensembl 65
EEF2K

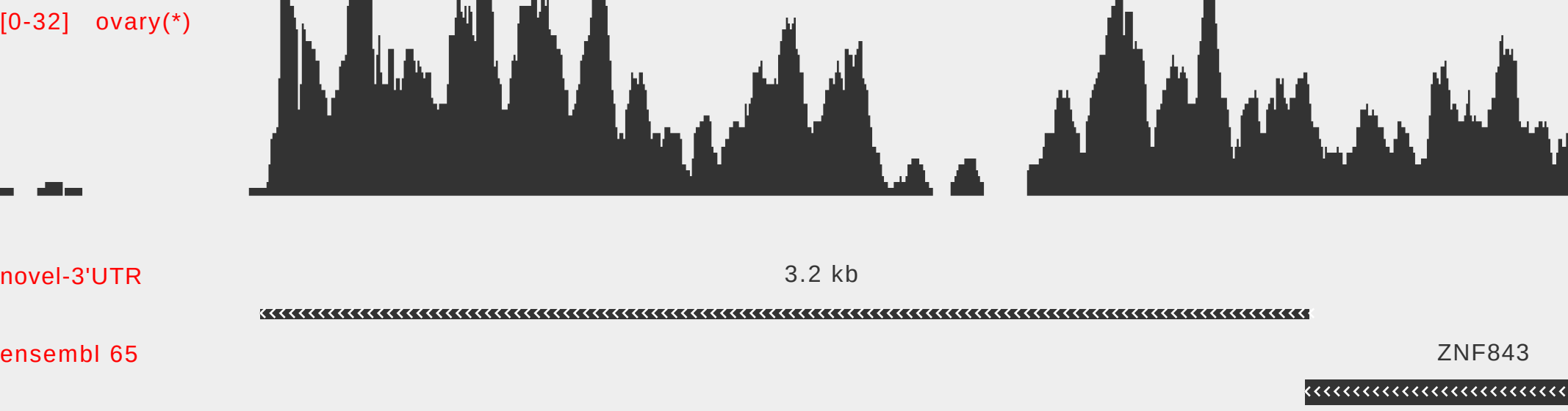
[0-14] prostate(*)
[0-64] brain(*)
novel-3'UTR
10.3 kb
ensembl 65
DCTN5
ensembl 65
PLK1
ensembl 65
PLK1
ensembl 65
PLK1

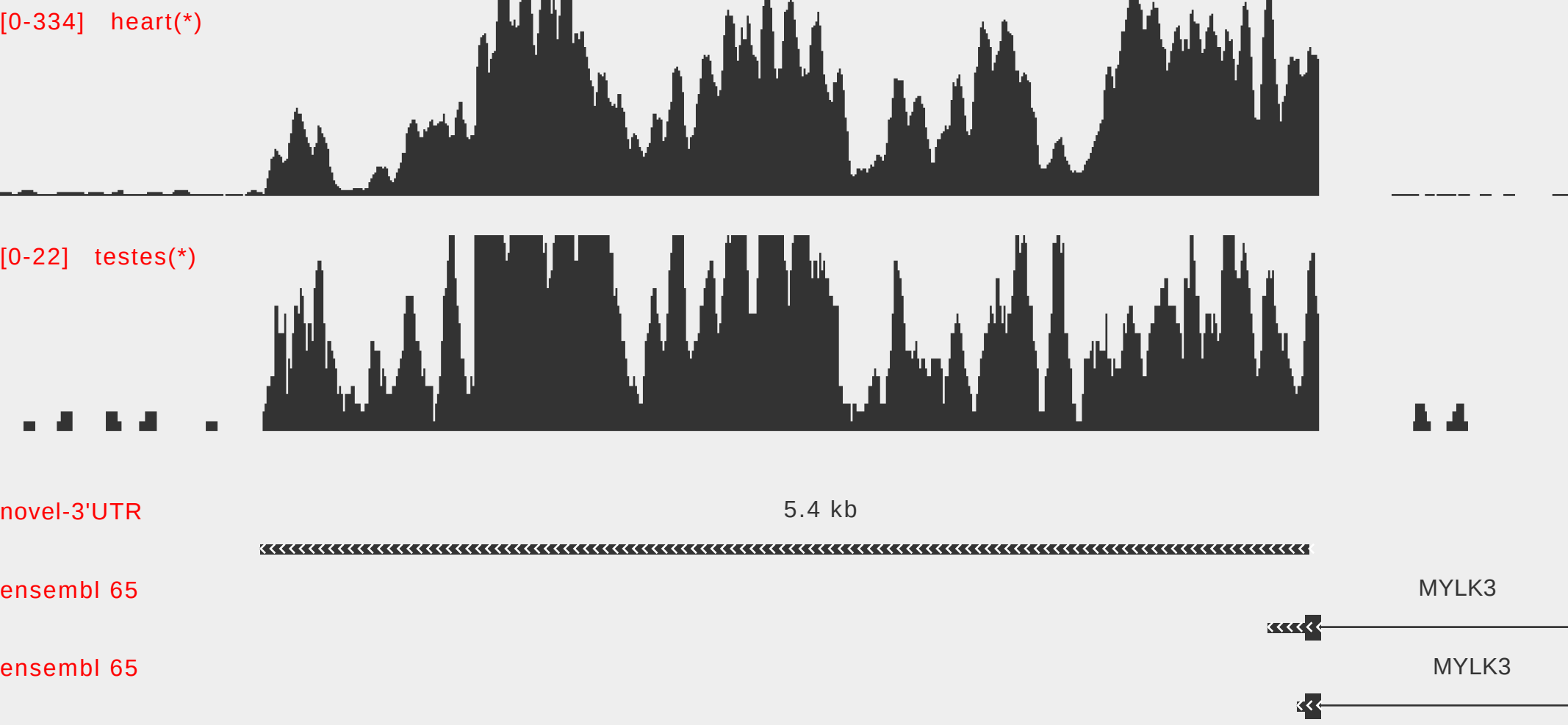

[0-18] prostate(*)
novel-3'UTR
4.8 kb
ensembl 65
TBC1D24
ensembl 65
TBC1D24

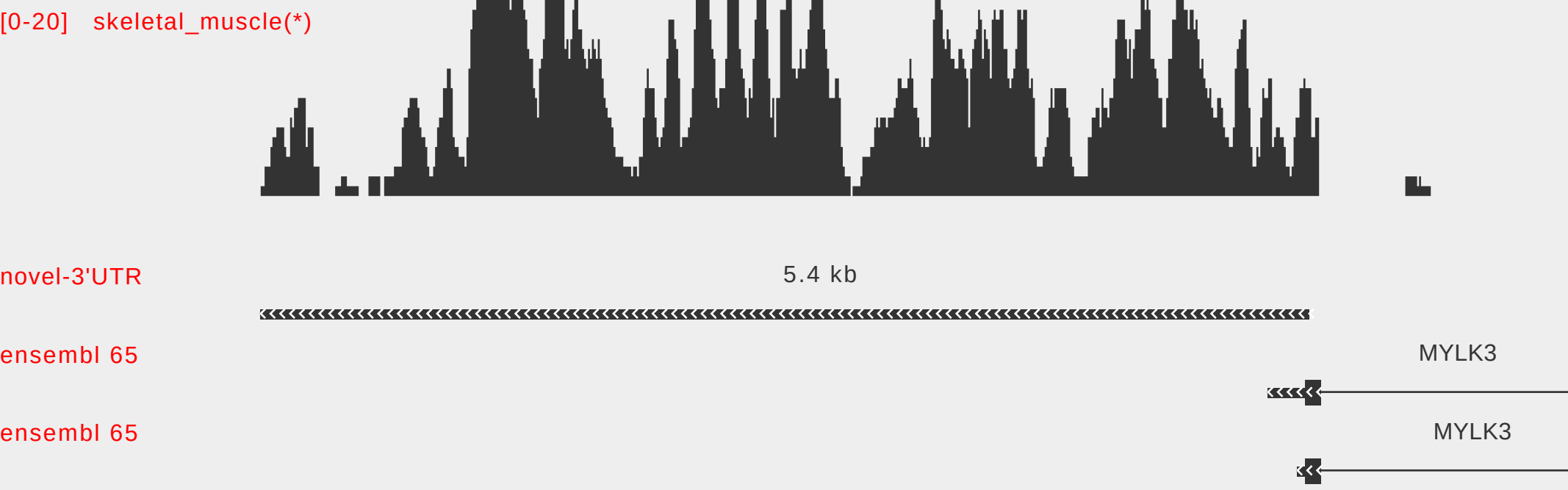

[0-66] brain(*)
novel-3'UTR
4.8 kb
ensembl 65
TBC1D24
ensembl 65
TBC1D24

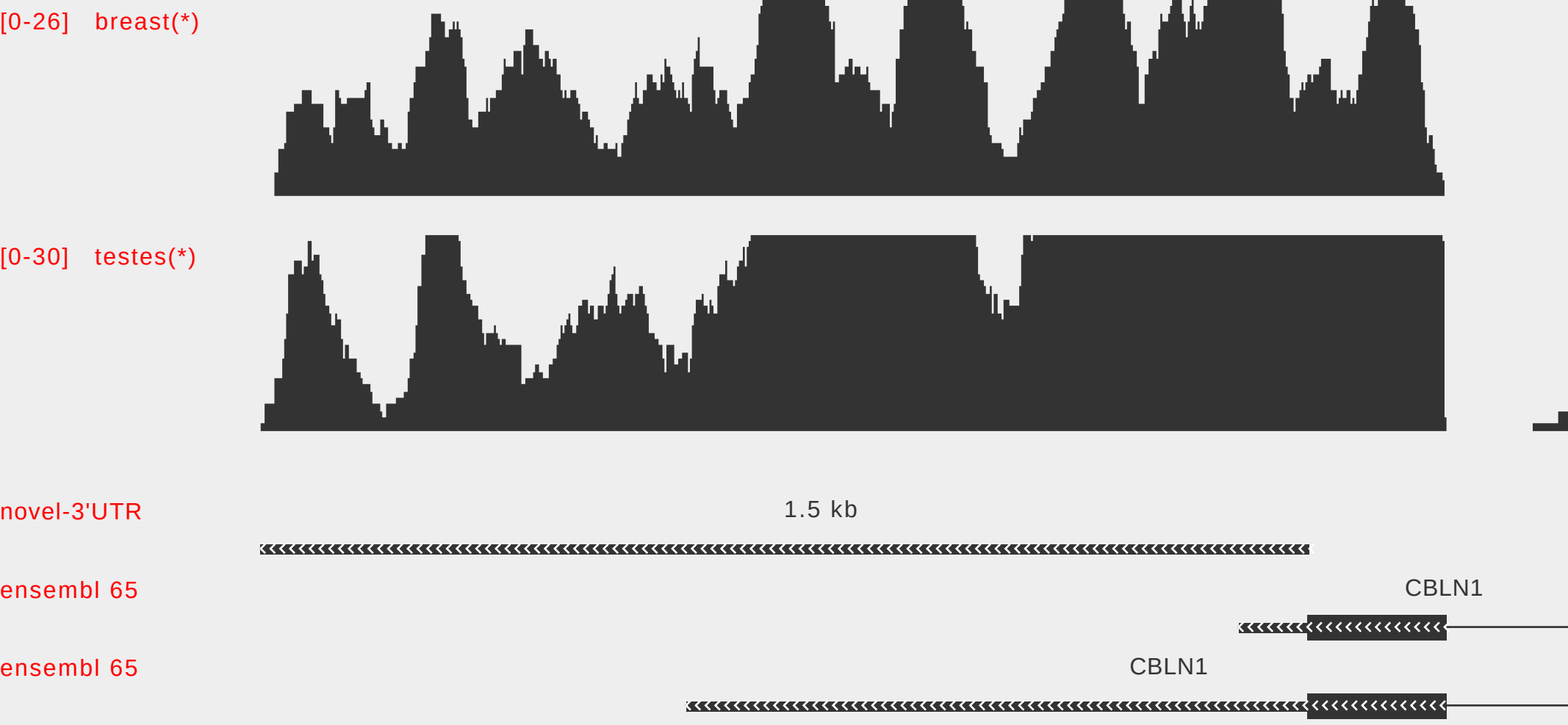

[0-128] breast(*)
[0-18] testes(*)
novel-3'UTR
2.1 kb
ensembl 65
KANK4
ensembl 65
KANK4
ensembl 65
KANK4
ensembl 65
KANK4

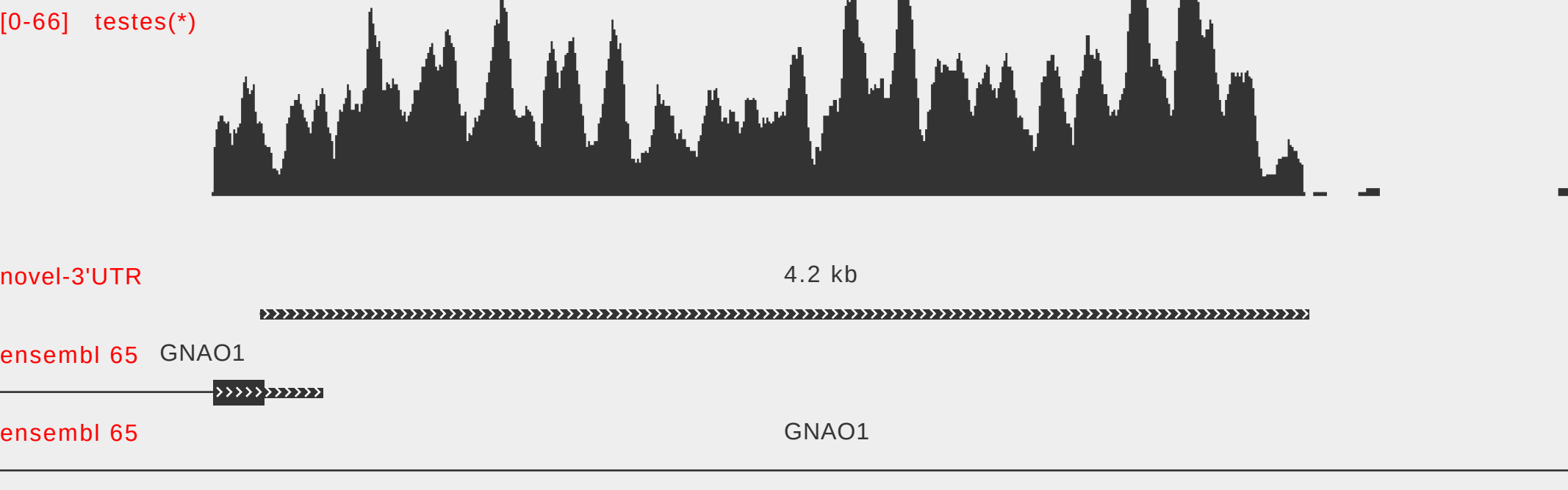

[0-12] white_blood_cells(*)
novel-3'UTR
2.3 kb
ensembl 65
PYCARD
ensembl 65
PYCARD
ensembl 65
PYCARD

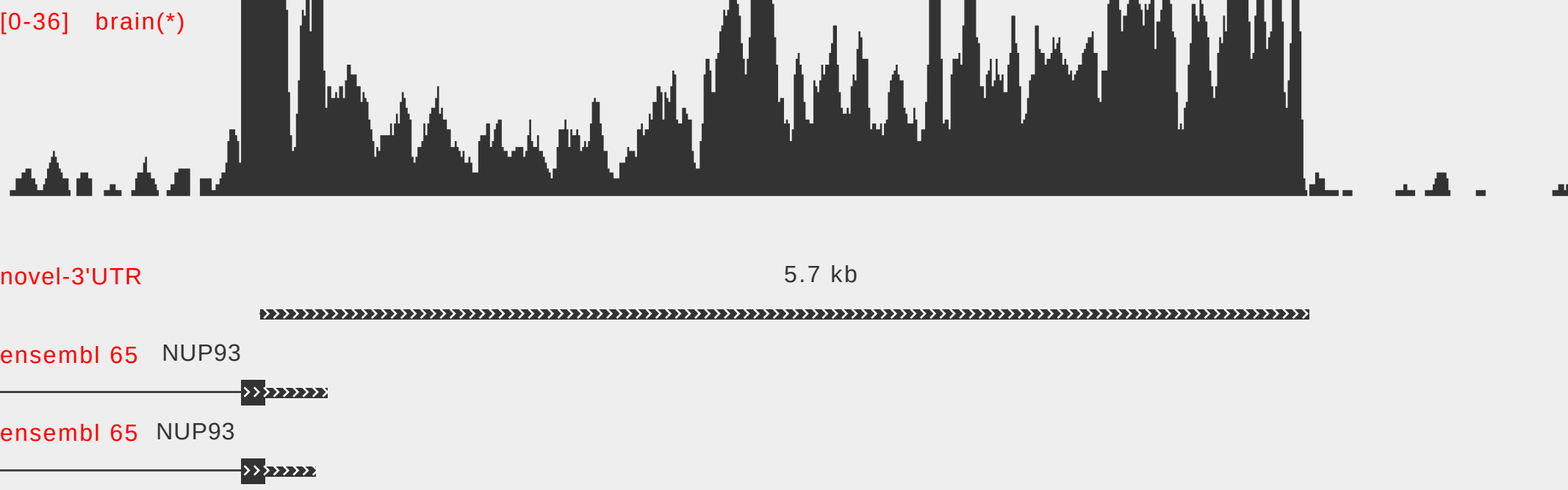

[0-32] ovary(*)
novel-3'UTR
3.2 kb
ensembl 65
ZNF843

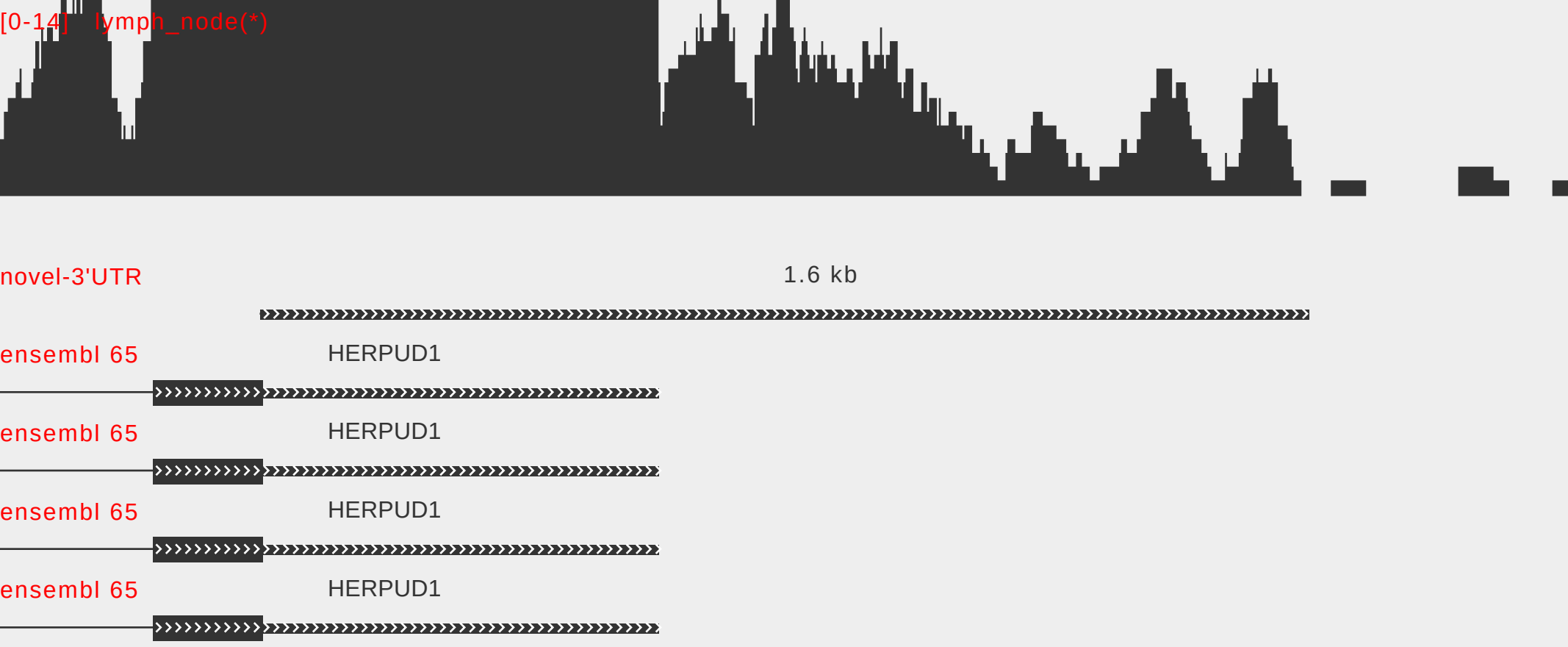

[0-334] heart(*)
[0-22] testes(*)
novel-3'UTR
5.4 kb
ensembl 65
MYLK3
ensembl 65
MYLK3

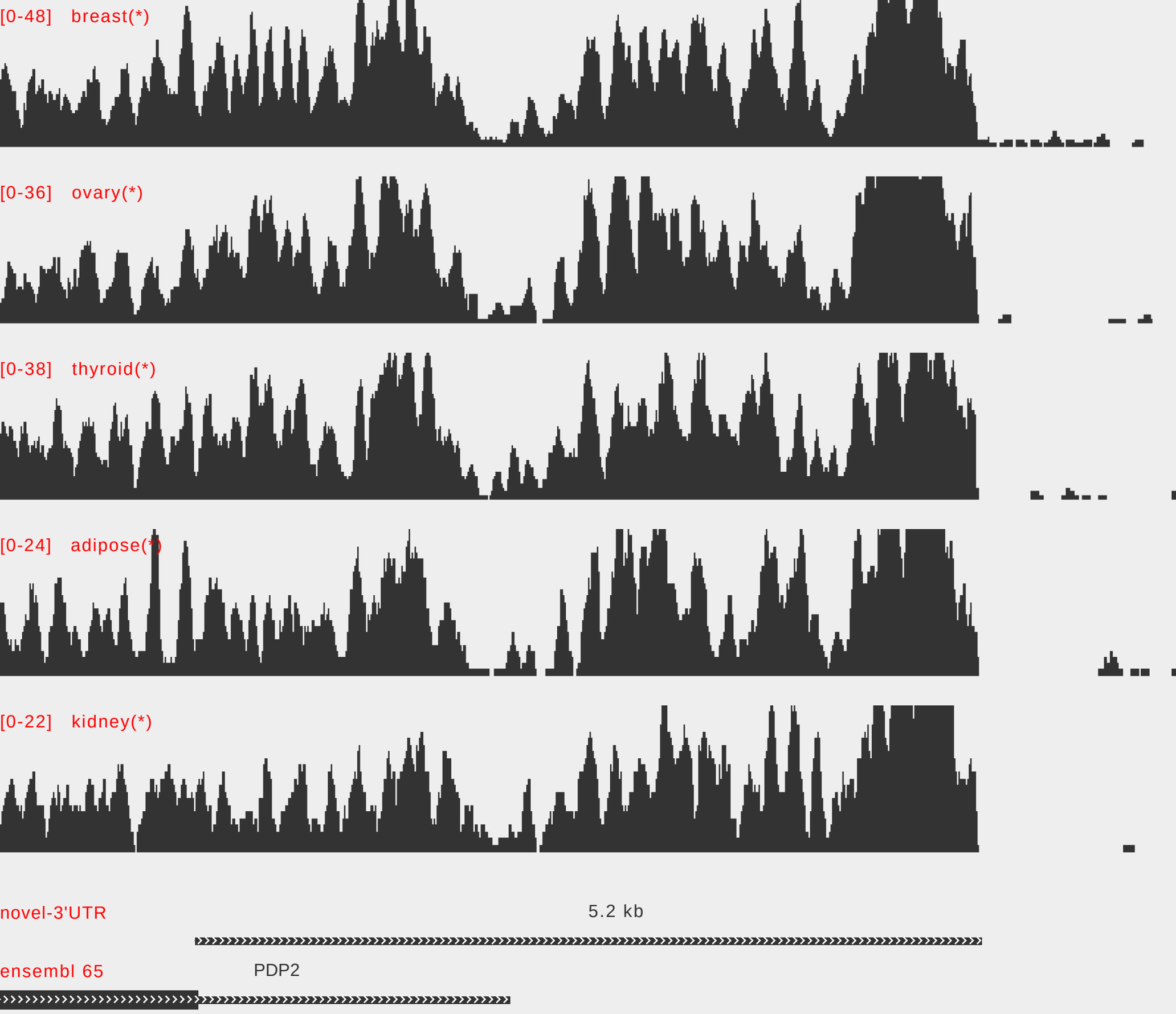

[0-20] skeletal_muscle(*)
novel-3'UTR
5.4 kb
ensembl 65
MYLK3
ensembl 65
MYLK3

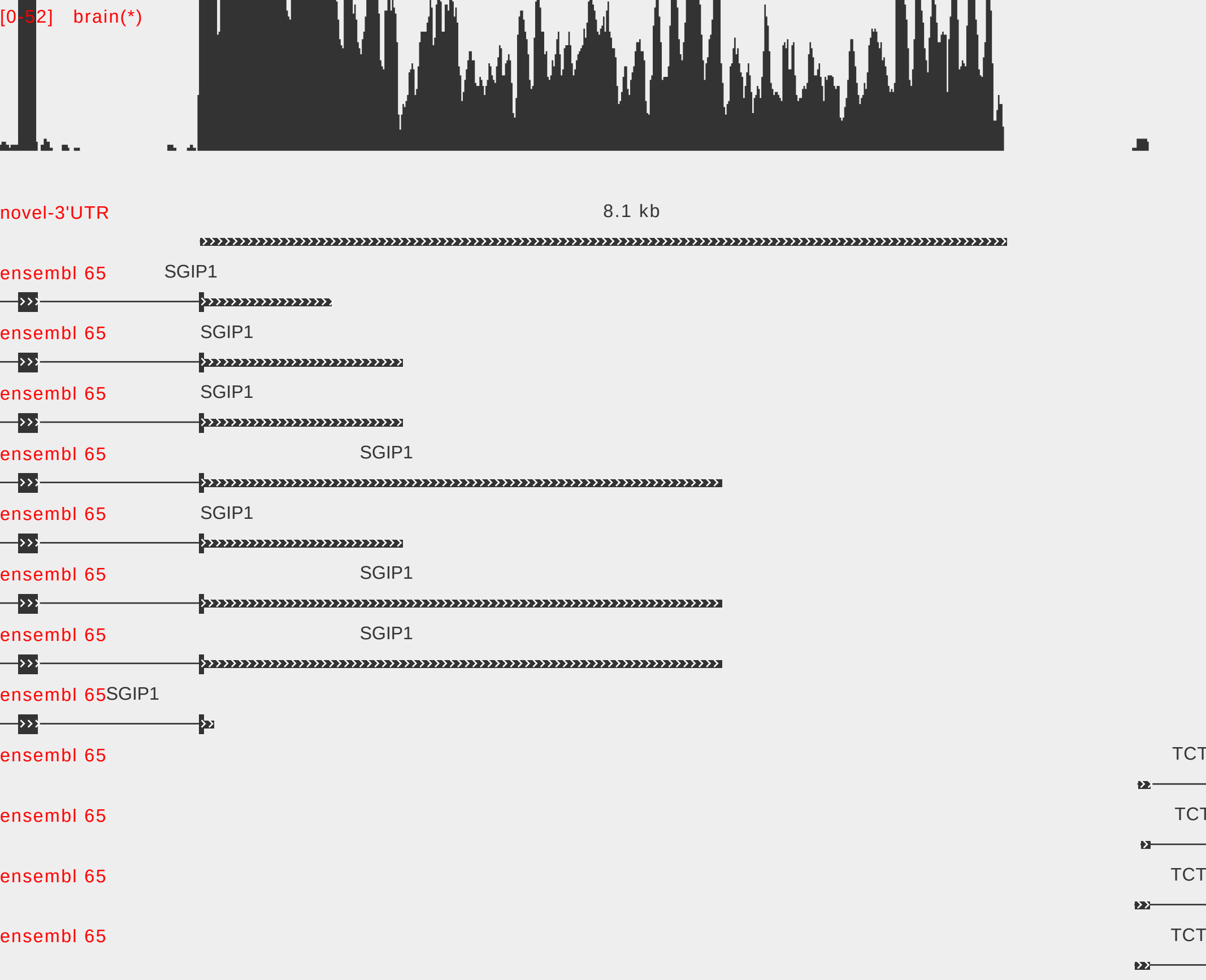

[0-26] breast(*)
[0-30] testes(*)
novel-3'UTR
1.5 kb
ensembl 65
CBLN1
ensembl 65
CBLN1

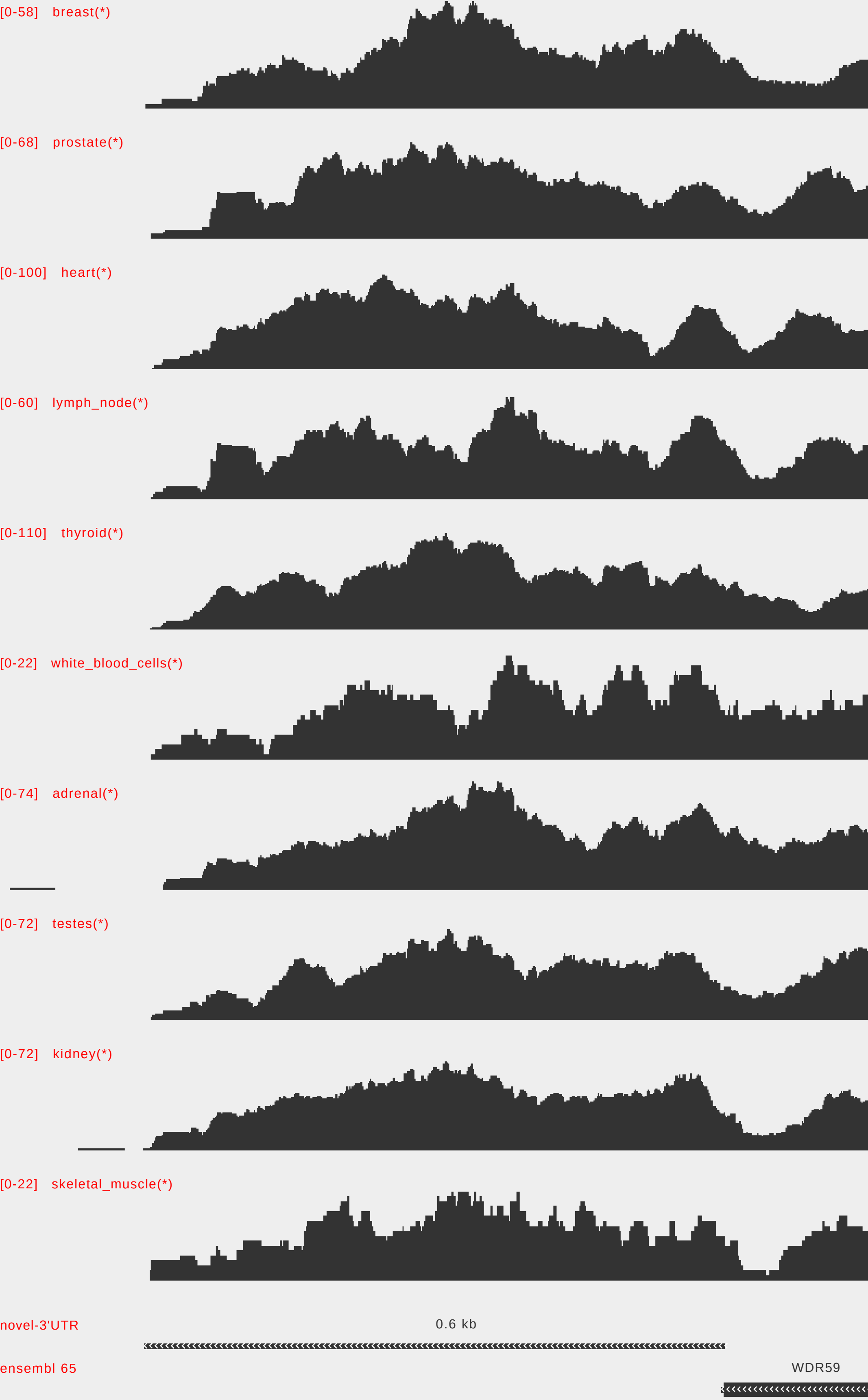

[0-66] testes(*)
novel-3'UTR
4.2 kb
ensembl 65
GNAO1
ensembl 65
GNAO1

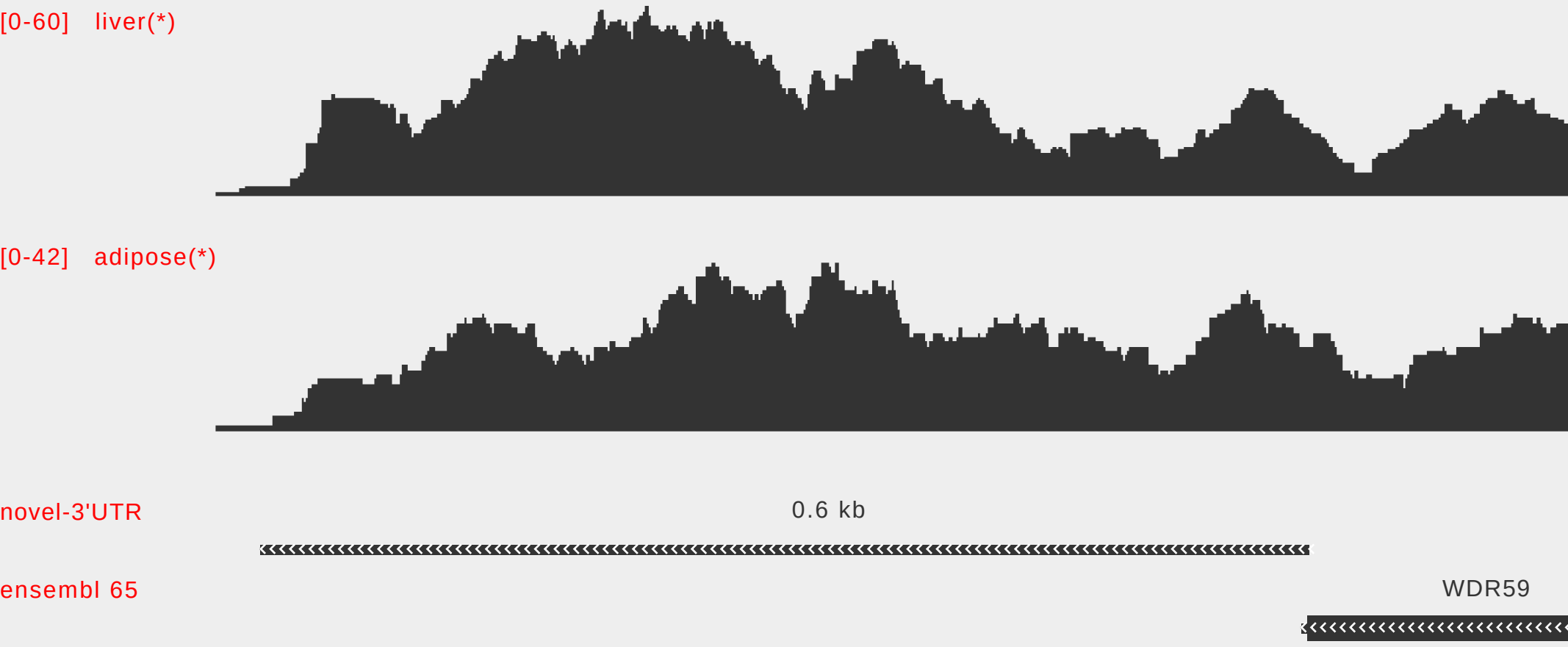

[0-36] brain(*)
novel-3'UTR
5.7 kb
ensembl 65 NUP93
ensembl 65 NUP93

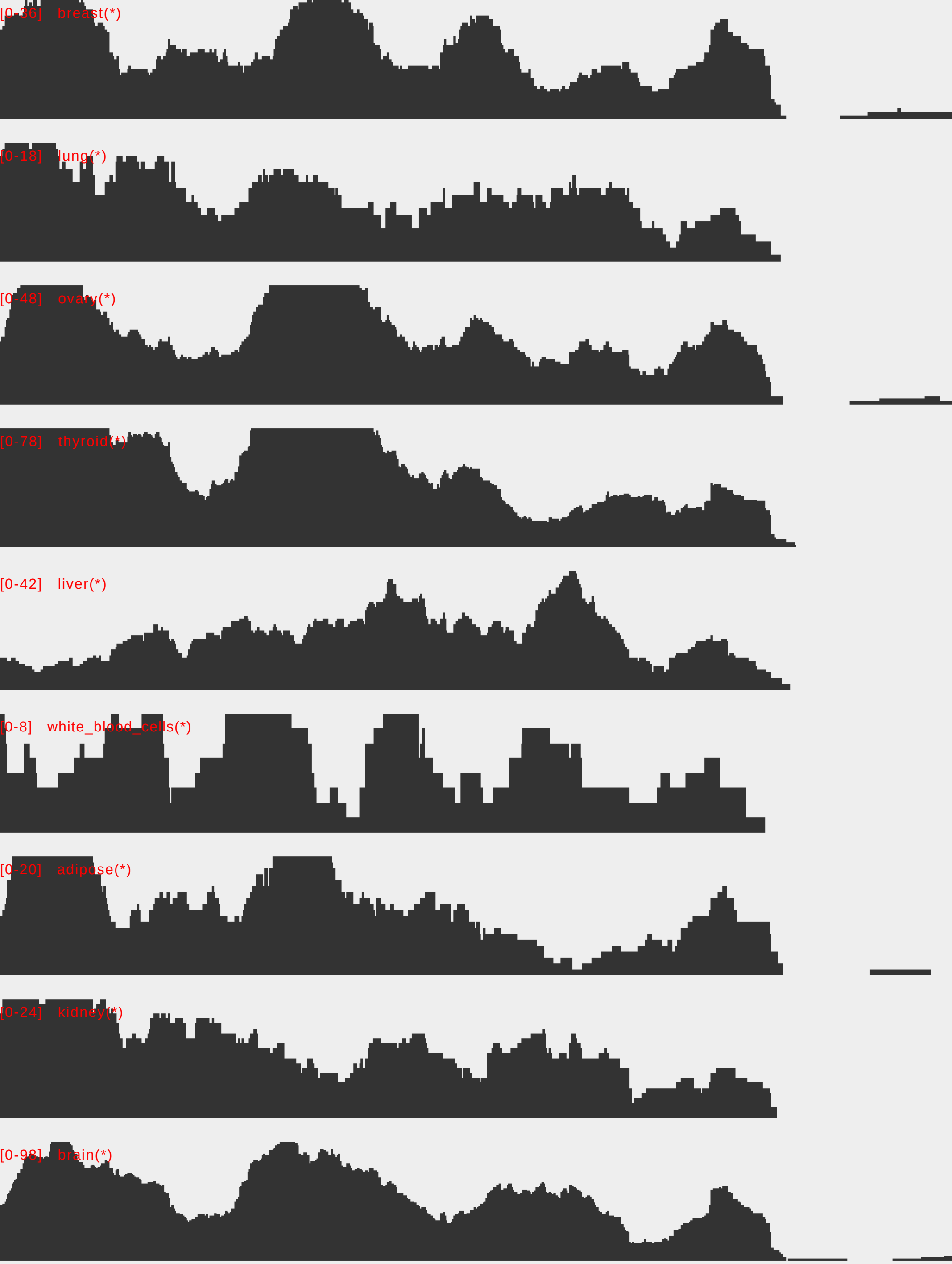

[0-14] lymph_node(*)
novel-3'UTR
1.6 kb
ensembl 65
HERPUD1
ensembl 65
HERPUD1
ensembl 65
HERPUD1
ensembl 65
HERPUD1

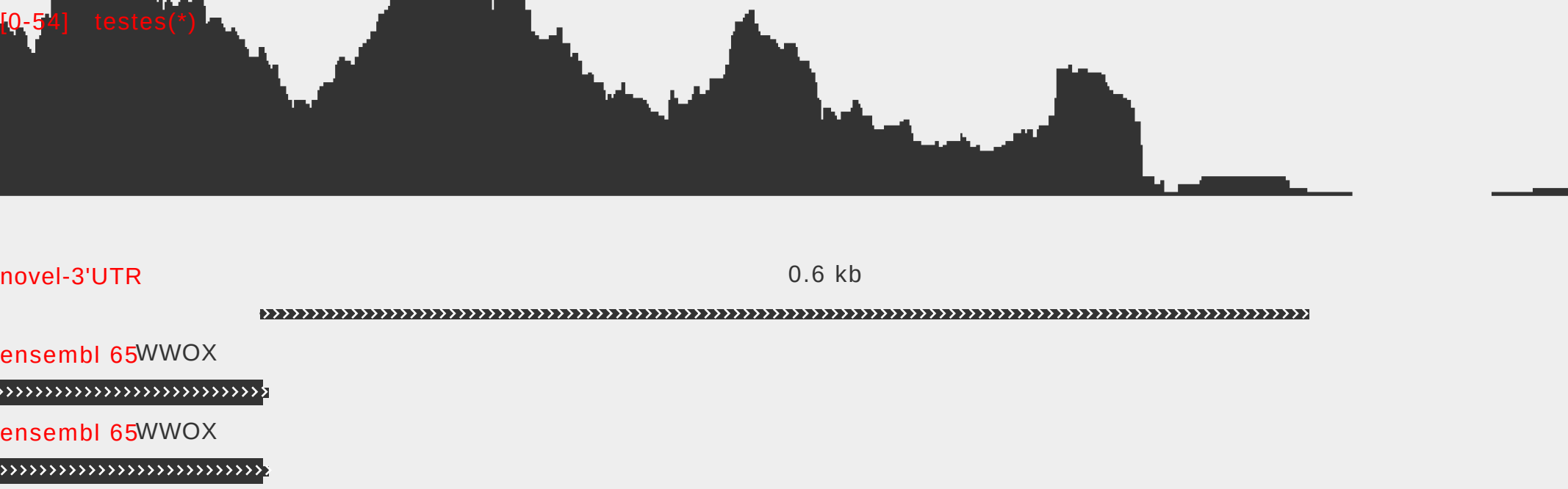

[0-48] breast(*)
[0-36] ovary(*)
[0-38] thyroid(*)
[0-24] adipose(*)
[0-22] kidney(*)
novel-3'UTR
5.2 kb
ensembl 65
PDP2

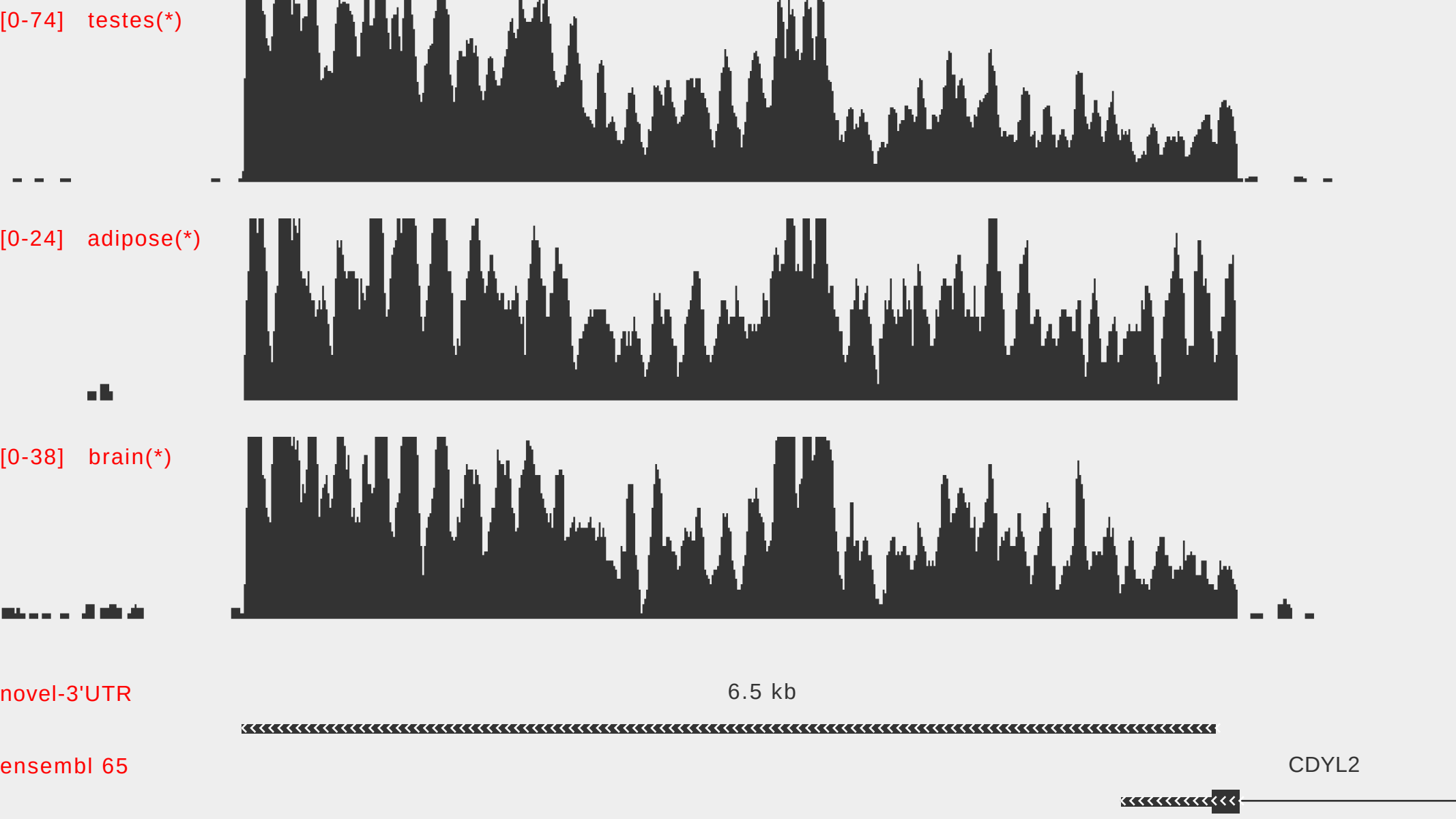

[0-52] brain(*)
novel-3'UTR
8.1 kb
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
SGIP1
ensembl 65
ensembl 65
ensembl 65
ensembl 65
TCT
TCT
TCT
TCT

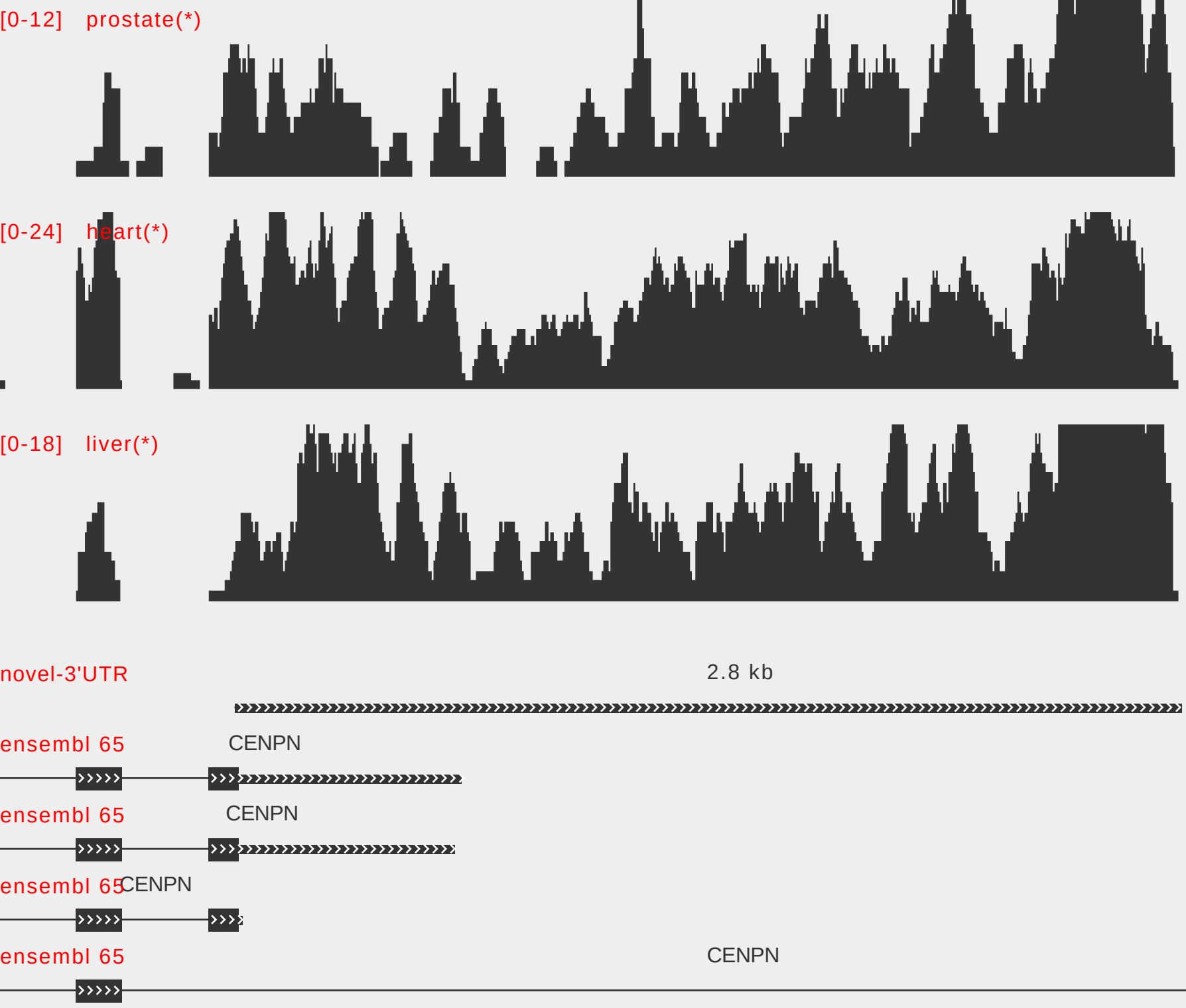

[0-58] breast(*)
[0-68] prostate(*)
[0-100] heart(*)
[0-60] lymph_node(*)
[0-110] thyroid(*)
[0-22] white_blood_cells(*)
[0-74] adrenal(*)
[0-72] testes(*)
[0-72] kidney(*)
[0-22] skeletal_muscle(*)
novel-3'UTR
0.6 kb
ensembl 65
WDR59

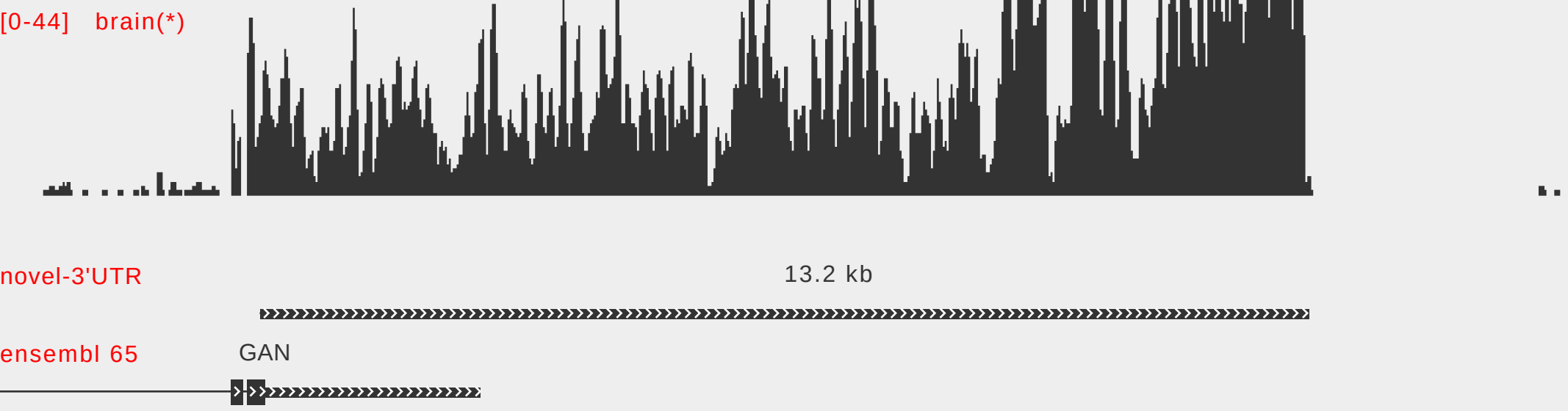

[0-60] liver(*)
[0-42] adipose(*)
novel-3'UTR
0.6 kb
ensembl 65
WDR59

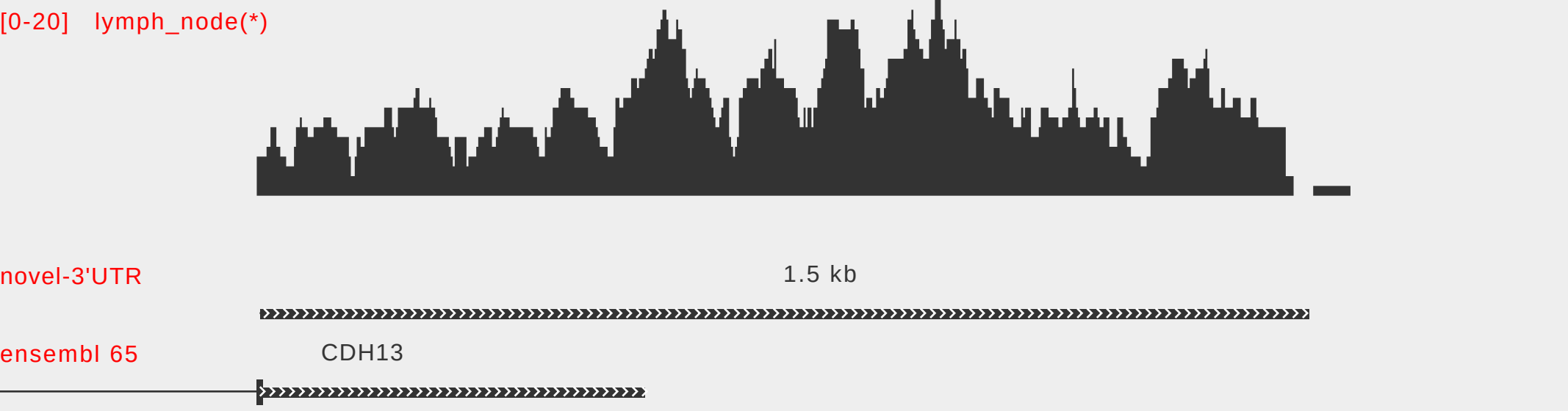

[0-36] breast(*)
[0-18] lung(*)
[0-48] ovary(*)
[0-78] thyroid(*)
[0-42] liver(*)
[0-8] white_blood_cells(*)
[0-20] adipose(*)
[0-24] kidney(*)
[0-98] brain(*)
novel-3'UTR
0.5 kb
ensembl 65
WWOX
ensembl 65
WWOX

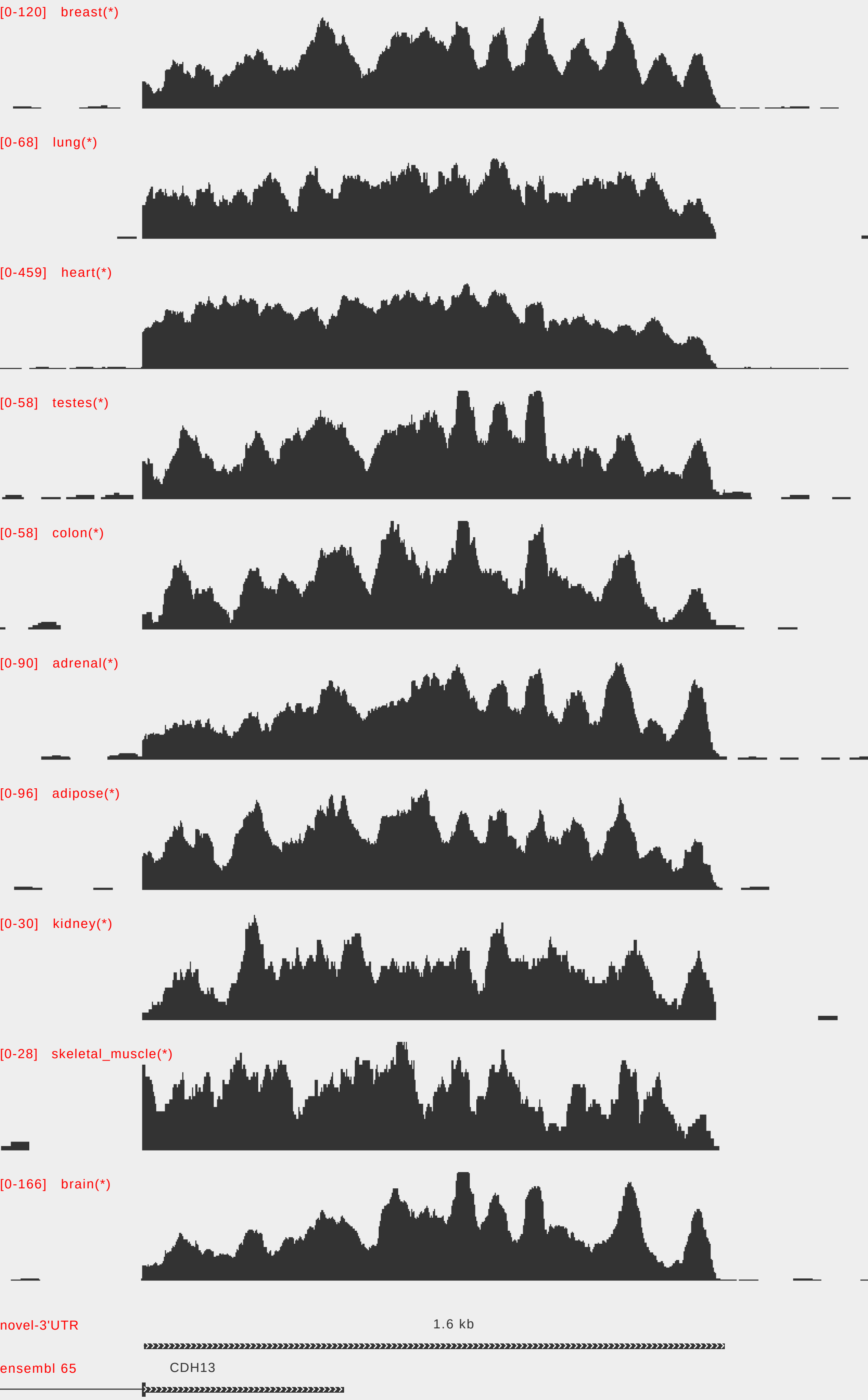

[0-54] testes(*)
novel-3'UTR
0.6 kb
ensembl 65 WWOX
ensembl 65 WWOX

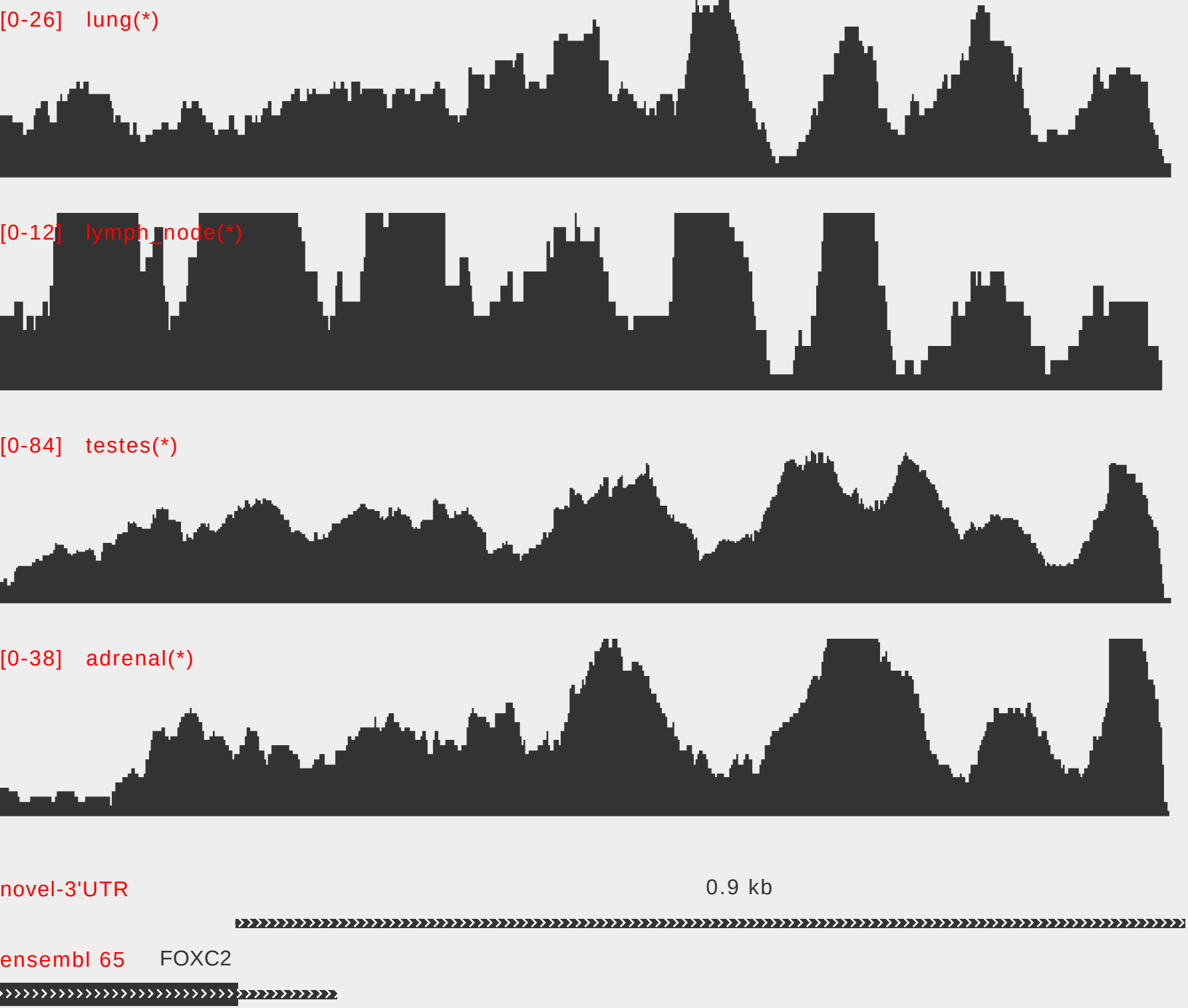

[0-74] testes(*)
[0-24] adipose(*)
[0-38] brain(*)
novel-3'UTR
6.5 kb
ensembl 65
CDYL2

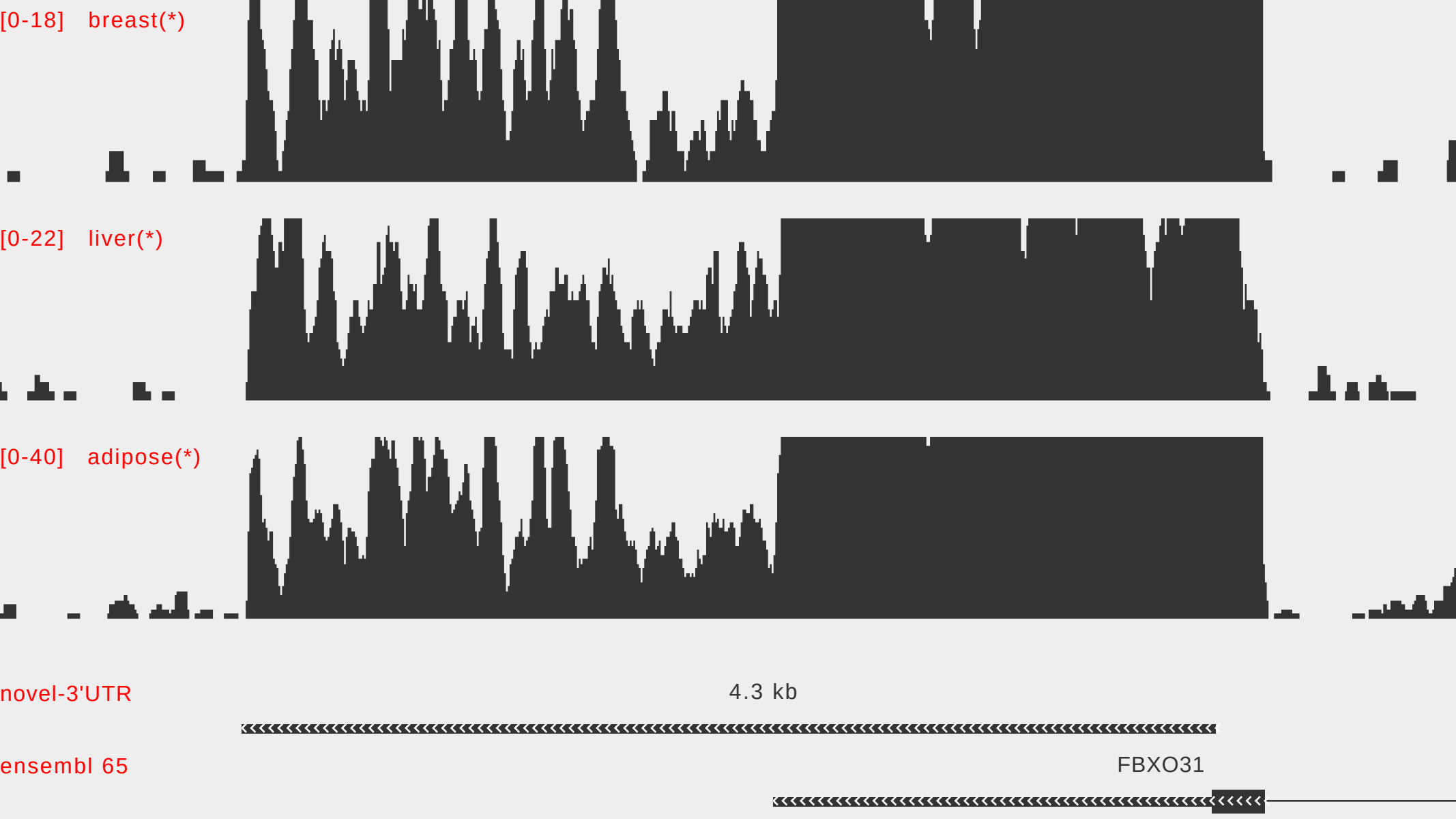

[0-12] prostate(*)
[0-24] heart(*)
[0-18] liver(*)
novel-3'UTR
2.8 kb
ensembl 65
CENPN
ensembl 65
CENPN
ensembl 65
CENPN
ensembl 65
CENPN

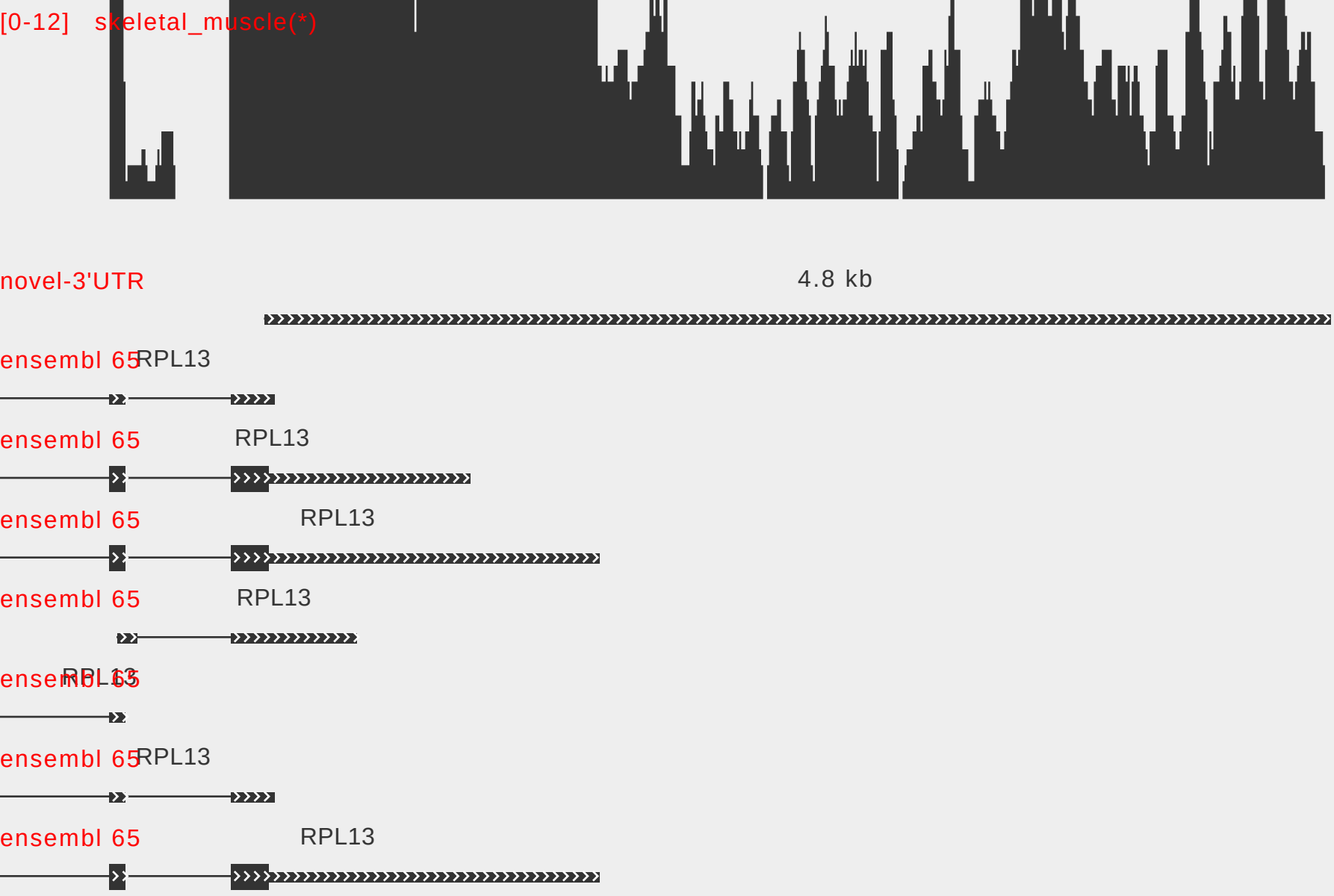

[0-44] brain(*)
novel-3'UTR
13.2 kb
ensembl 65
GAN

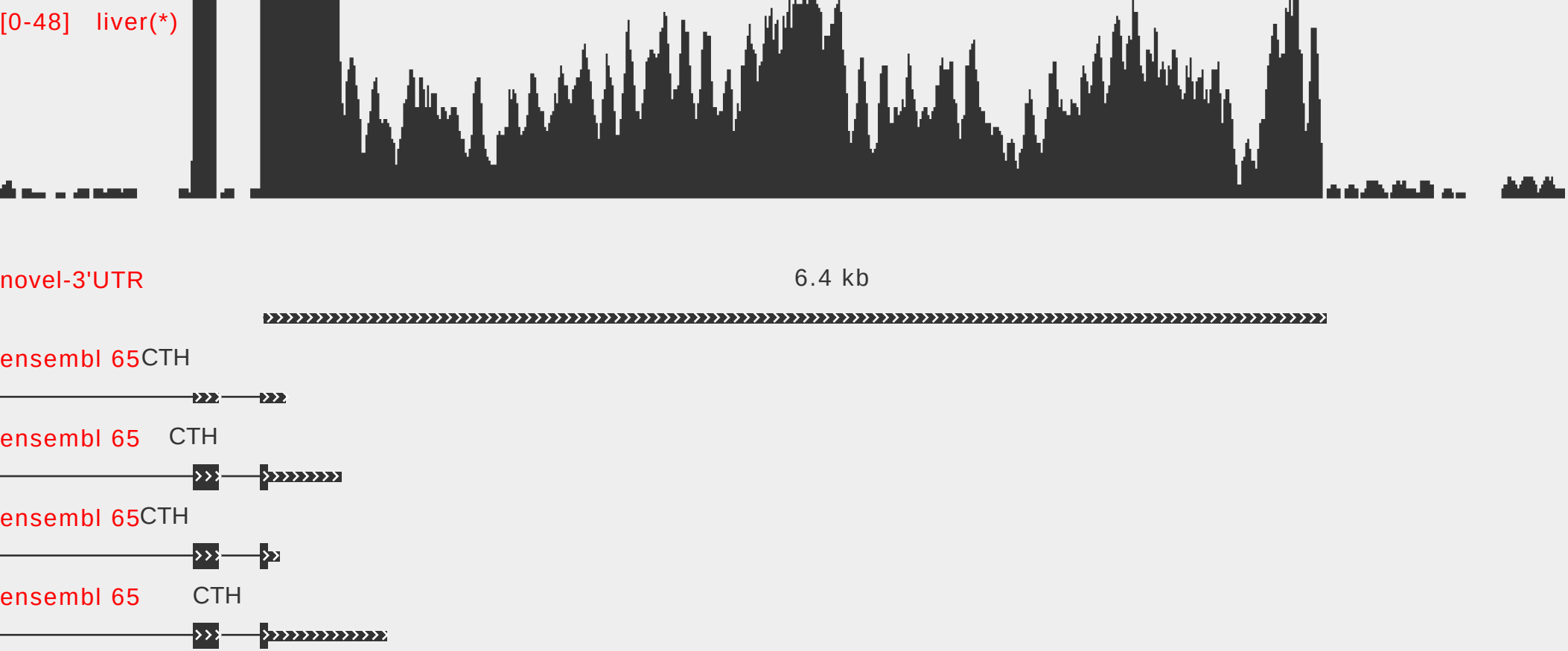

[0-20] lymph_node(*)
novel-3'UTR
1.5 kb
ensembl 65
CDH13

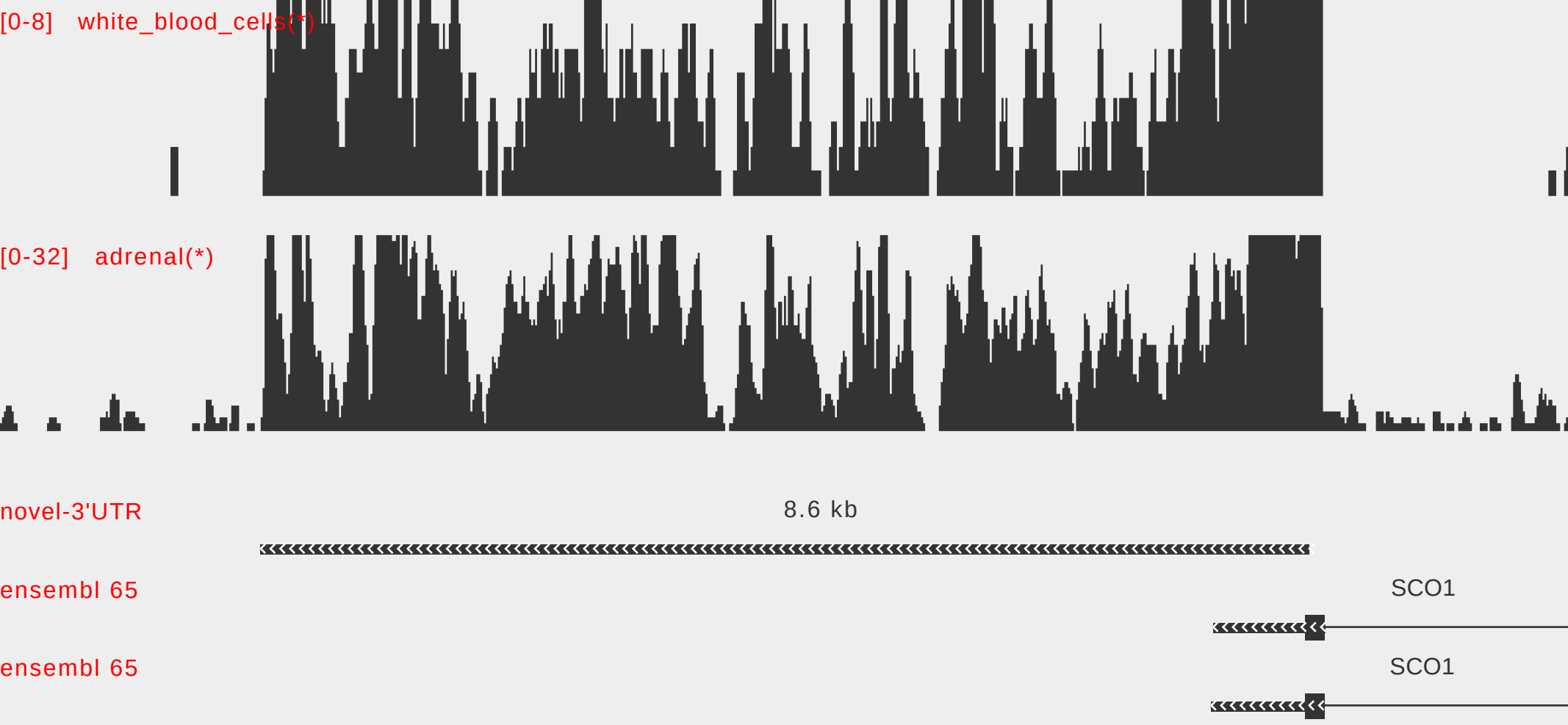

[0-120] breast(*)
[0-68] lung(*)
[0-459] heart(*)
[0-58] testes(*)
[0-58] colon(*)
[0-90] adrenal(*)
[0-96] adipose(*)
[0-30] kidney(*)
[0-28] skeletal_muscle(*)
[0-166] brain(*)
novel-3'UTR
1.6 kb
ensembl 65
CDH13

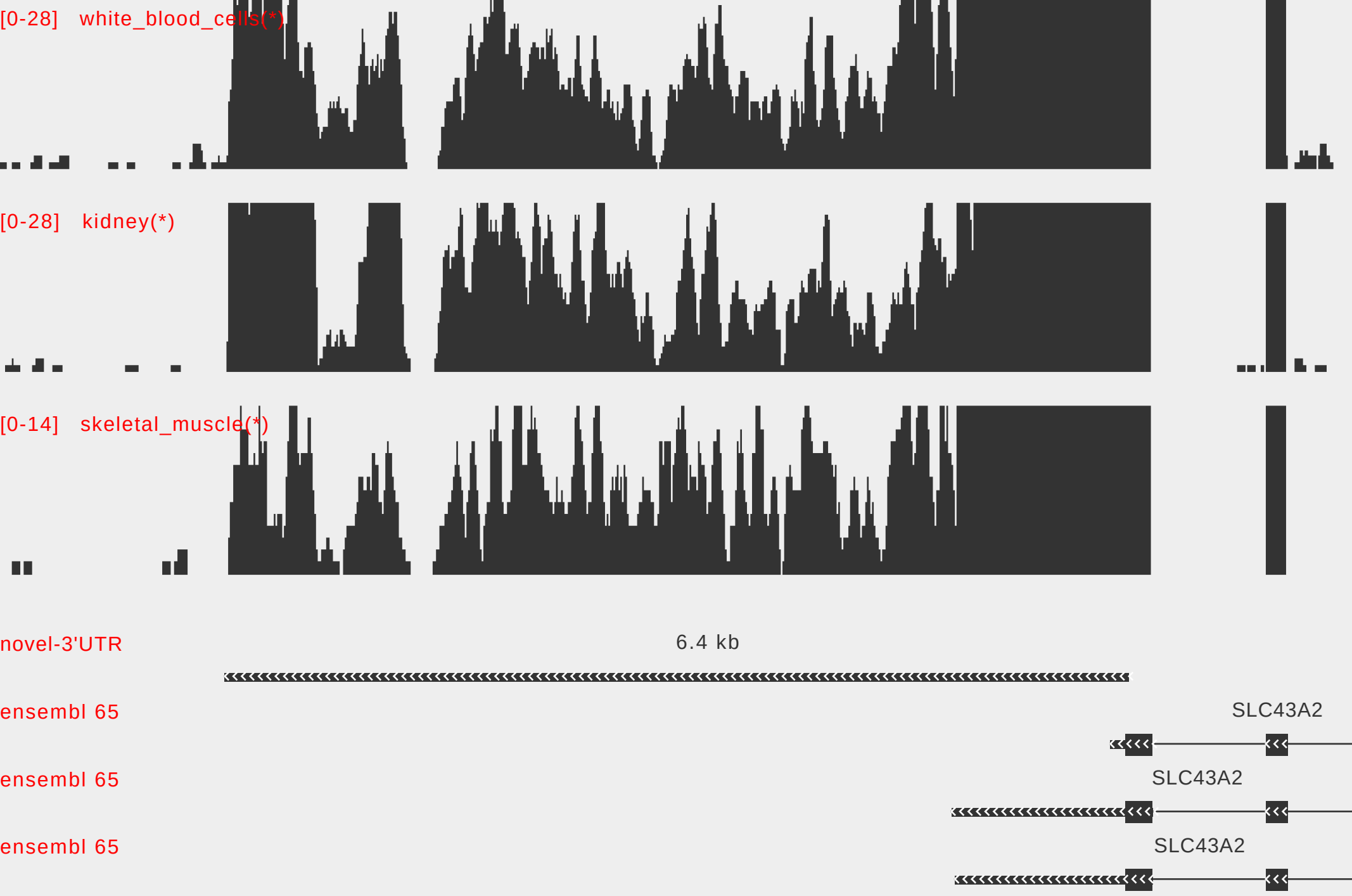

[0-26] lung(*)
[0-12] lymph_node(*)
[0-84] testes(*)
[0-38] adrenal(*)
novel-3'UTR
0.9 kb
ensembl 65
FOXC2

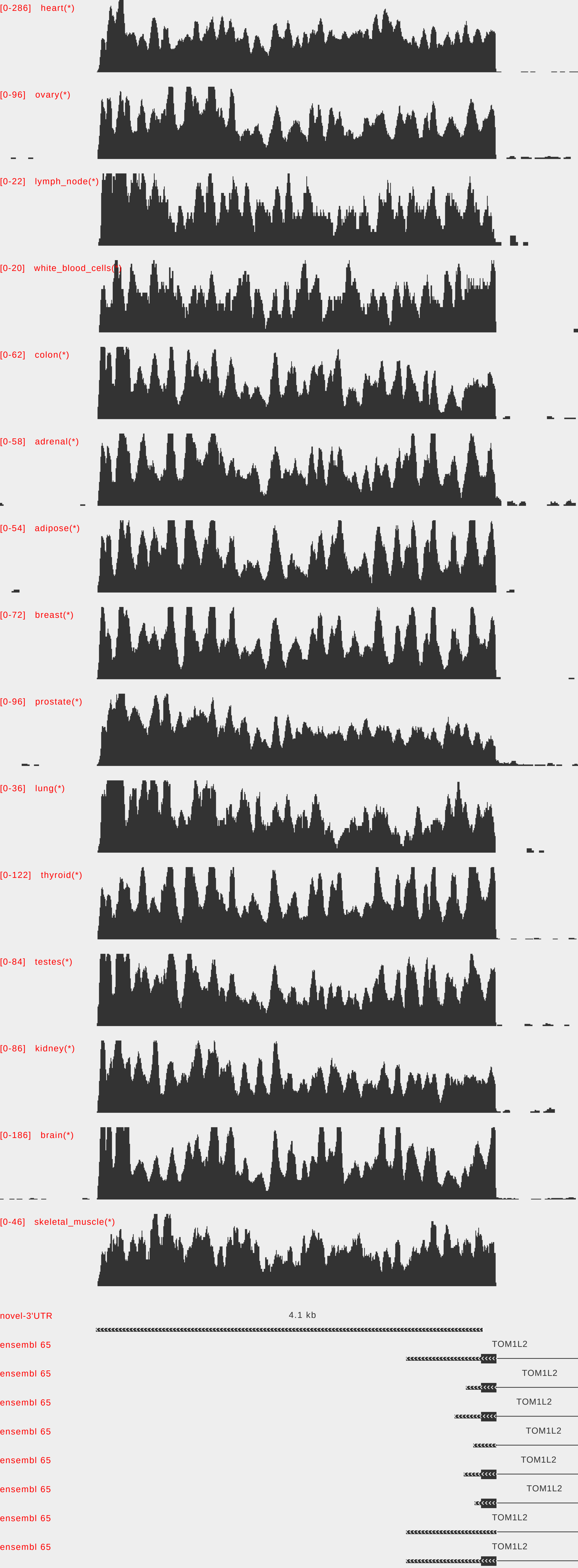

[0-18] breast(*)
[0-22] liver(*)
[0-40] adipose(*)
novel-3'UTR
4.3 kb
ensembl 65
FBXO31

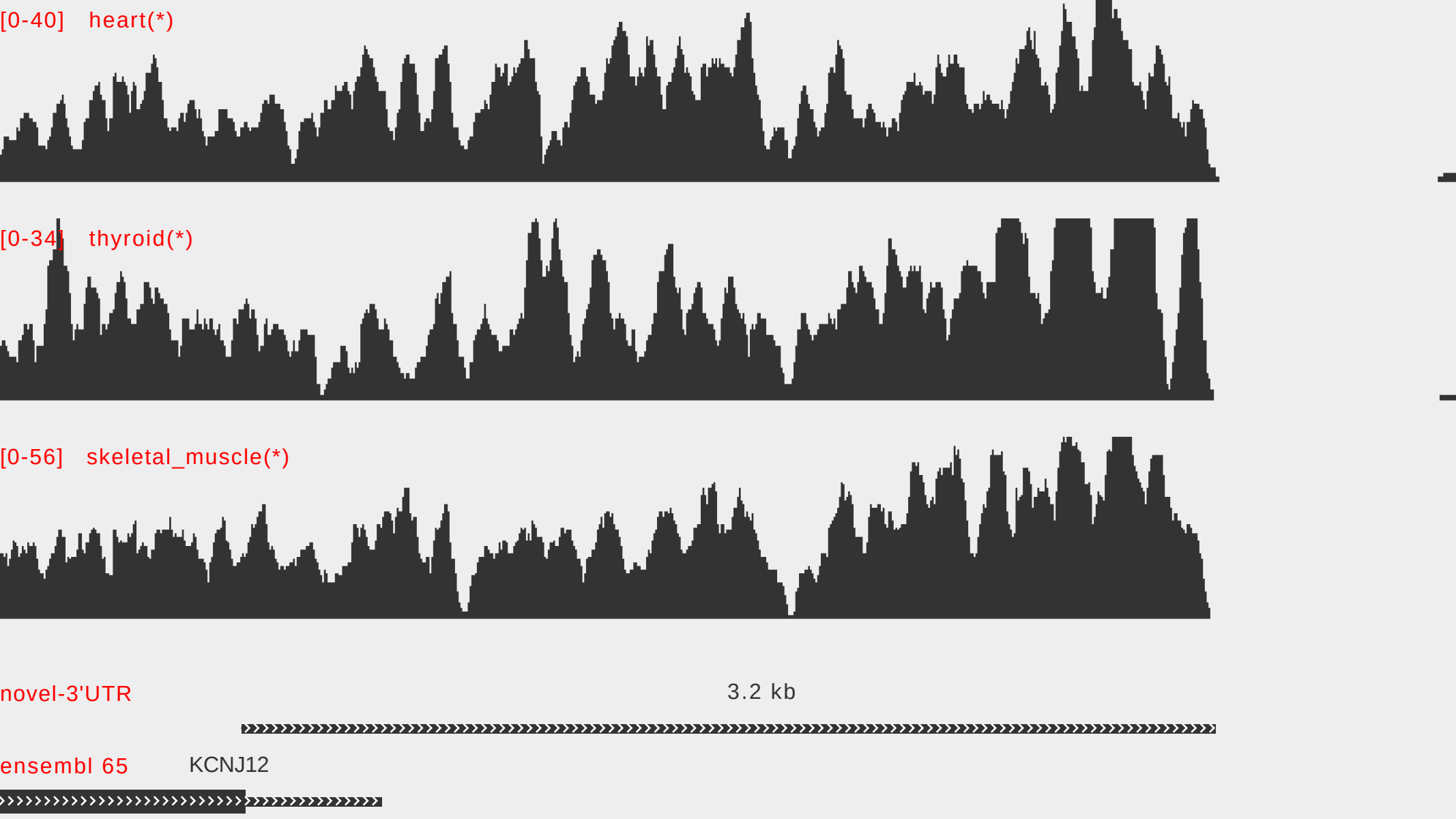

[0-12] skeletal_muscle(*)
novel-3'UTR
4.8 kb
ensembl 65
RPL13
ensembl 65
RPL13
ensembl 65
RPL13
ensembl 65
RPL13
ensembl 65
RPL13
ensembl 65
RPL13
ensembl 65
RPL13


[0-48] liver(*)
novel-3'UTR
6.4 kb
ensembl 65 CTH
ensembl 65 CTH
ensembl 65 CTH
ensembl 65 CTH

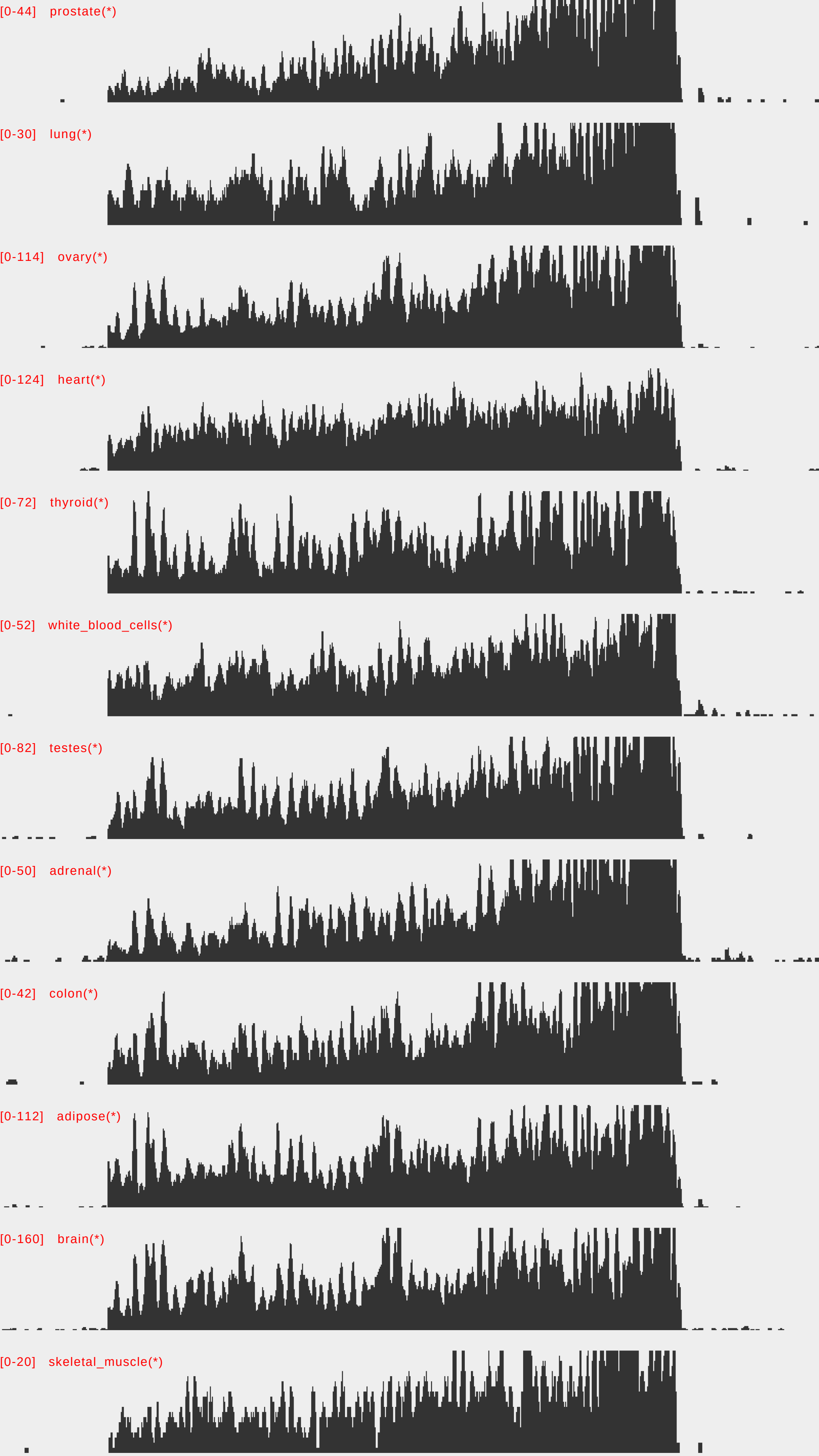

[0-8] white_blood_cells(*)
[0-32] adrenal(*)
novel-3'UTR
8.6 kb
ensembl 65
SCO1
ensembl 65
SCO1

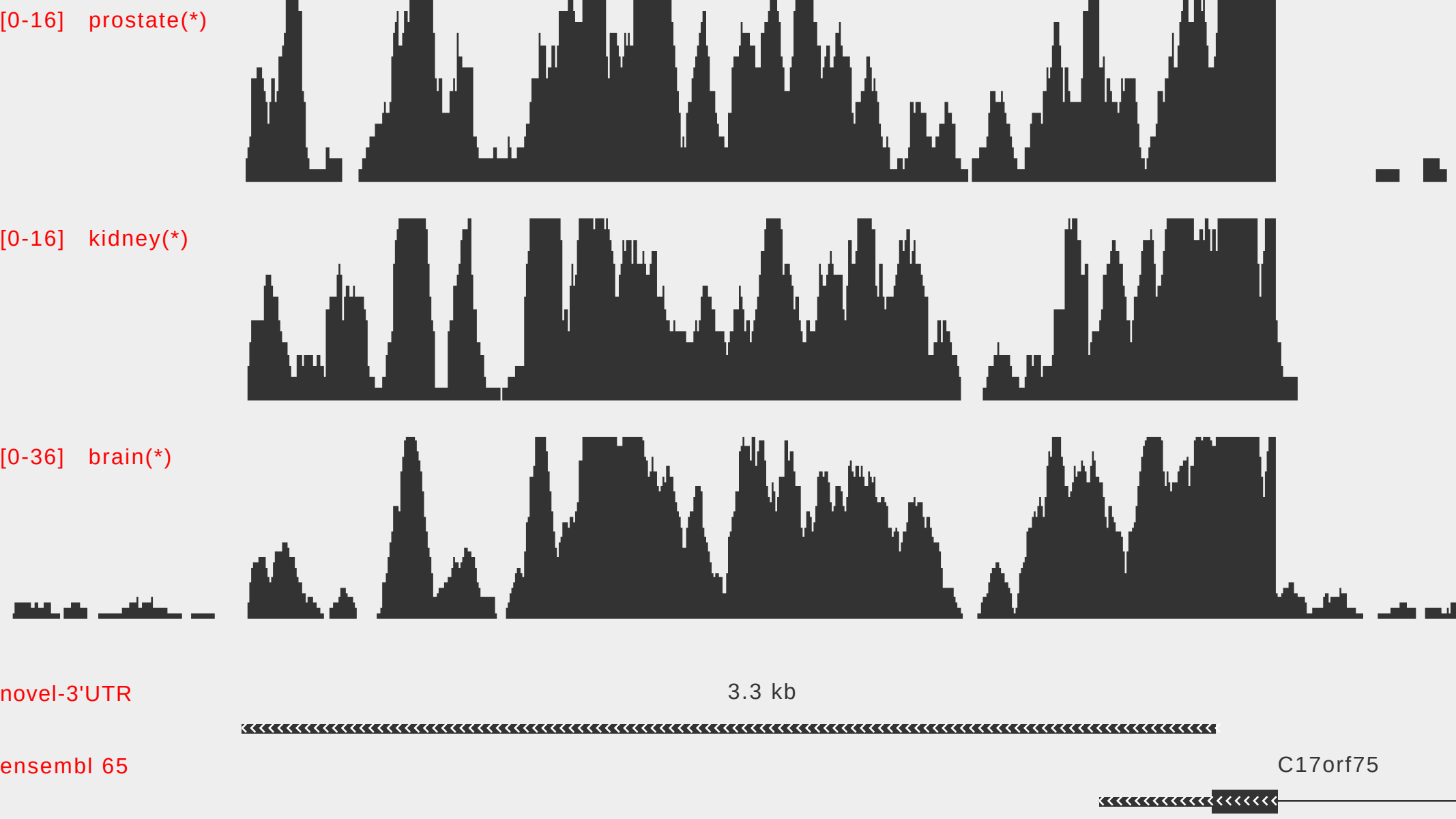

[0-28] white_blood_cells(*)
[0-28] kidney(*)
[0-14] skeletal_muscle(*)
novel-3'UTR
6.4 kb
ensembl 65
SLC43A2
ensembl 65
SLC43A2
ensembl 65
SLC43A2


[0-286] heart(*)
[0-96] ovary(*)
[0-22] lymph_node(*)
[0-20] white_blood_cells(*)
[0-62] colon(*)
[0-58] adrenal(*)
[0-54] adipose(*)
[0-72] breast(*)
[0-96] prostate(*)
[0-36] lung(*)
[0-122] thyroid(*)
[0-84] testes(*)
[0-86] kidney(*)
[0-186] brain(*)
[0-46] skeletal_muscle(*)
novel-3'UTR
4.1 kb
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2
ensembl 65
TOM1L2

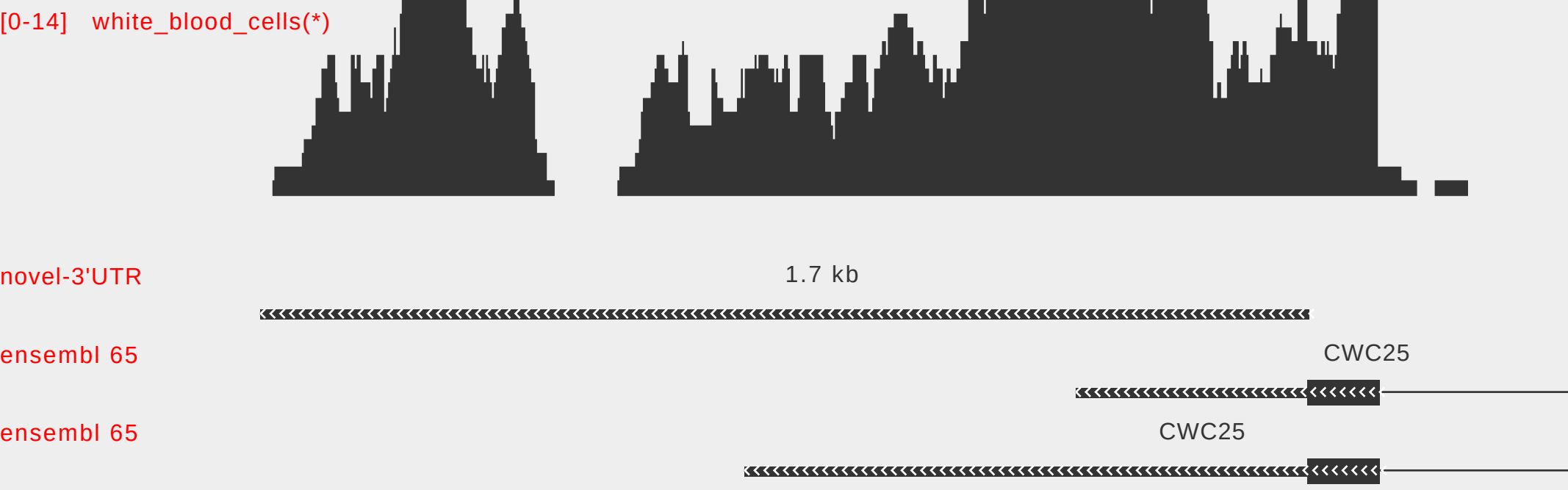

[0-40] heart(*)
[0-34] thyroid(*)
[0-56] skeletal_muscle(*)
novel-3'UTR
3.2 kb
ensembl 65
KCNJ12

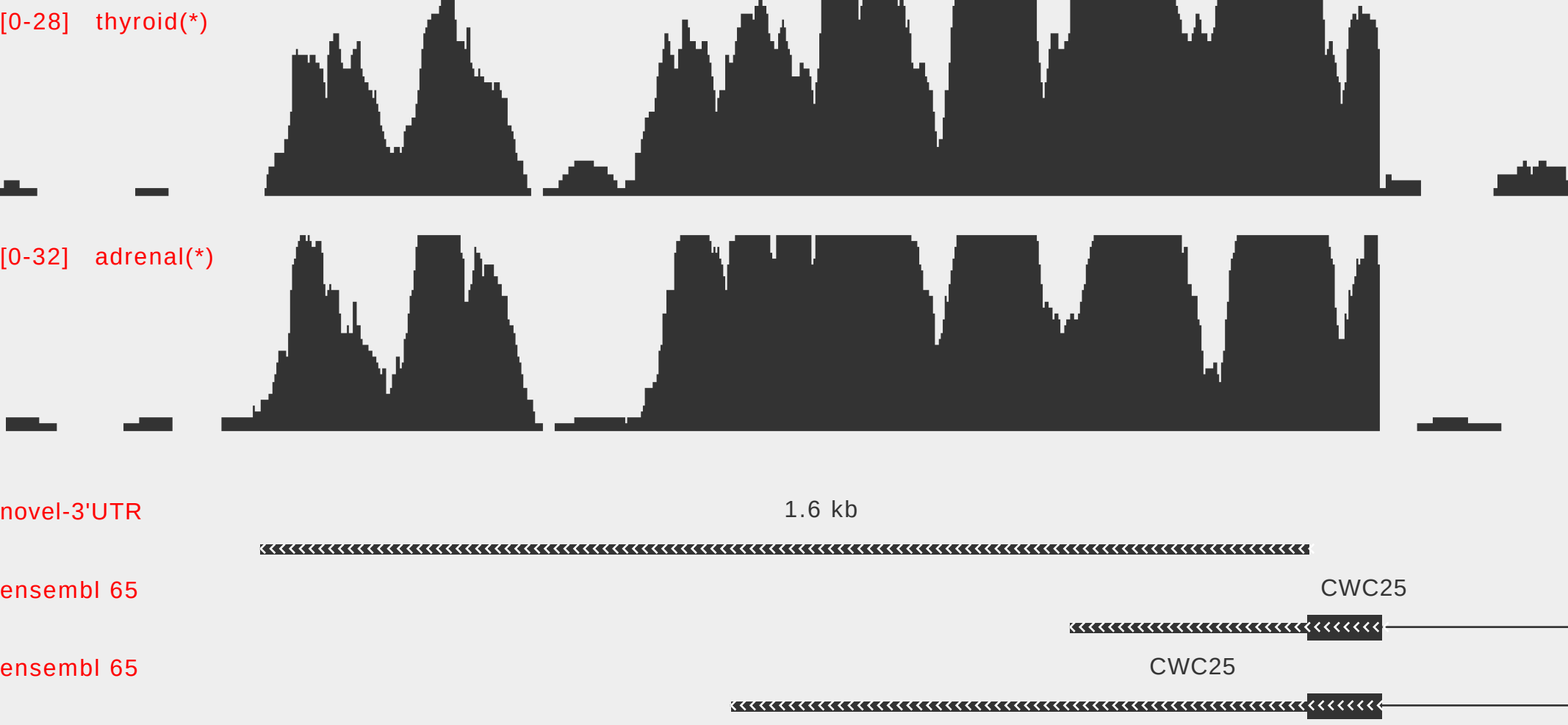
[0-14] lymph_node(*)
novel-3'UTR
1.5 kb
ensembl 65
NEK8
ensembl 65
NEK8

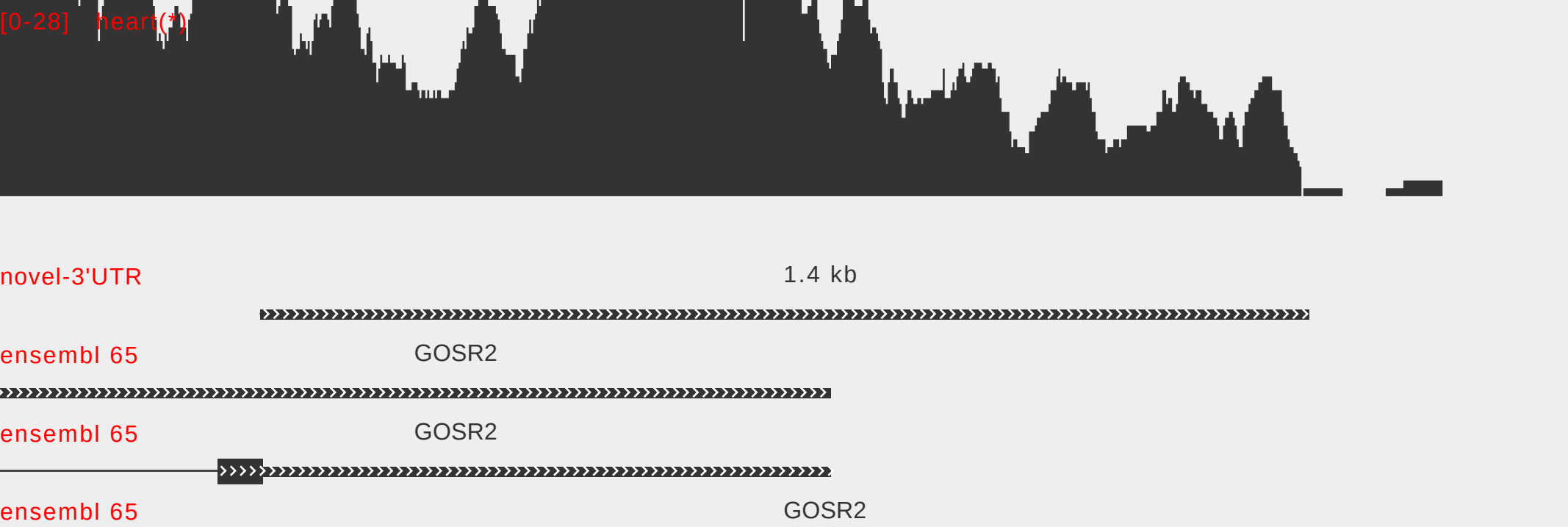

[0-44] prostate(*)
[0-30] lung(*)
[0-114] ovary(*)
[0-124] heart(*)
[0-72] thyroid(*)
[0-52] white_blood_cells(*)
[0-82] testes(*)
[0-50] adrenal(*)
[0-42] colon(*)
[0-112] adipose(*)
[0-160] brain(*)
[0-20] skeletal_muscle(*)
novel-3'UTR
8.9 kb
ensembl 65
TAOK1
ensembl 65
TAOK1


[0-16] prostate(*)
[0-16] kidney(*)
[0-36] brain(*)
novel-3'UTR
3.3 kb
ensembl 65
C17orf75

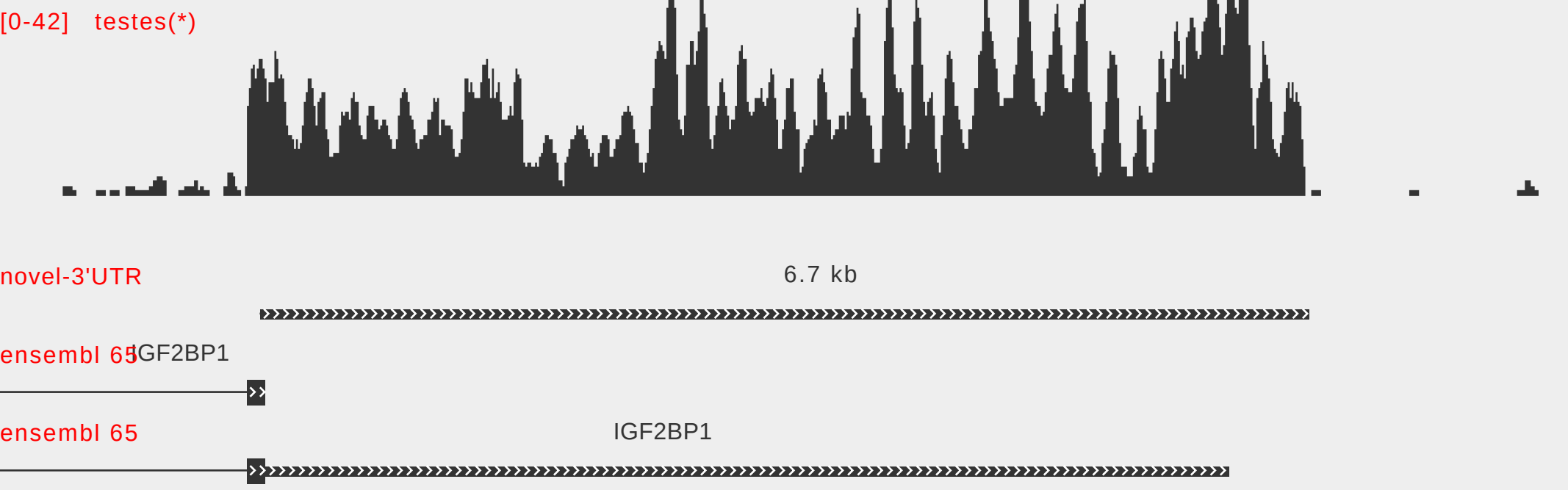
[0-62] ovary(*)
[0-22] lymph_node(*)
[0-90] white_blood_cells(*)
[0-24] colon(*)
[0-60] adrenal(*)
[0-46] adipose(*)
[0-48] breast(*)
[0-38] prostate(*)
[0-42] lung(*)
[0-26] thyroid(*)
[0-16] testes(*)
[0-12] kidney(*)
[0-26] skeletal_muscle(*)
novel-3'UTR
7.8 kb
ensembl 65
SLFN5
ensembl 65
SLFN5

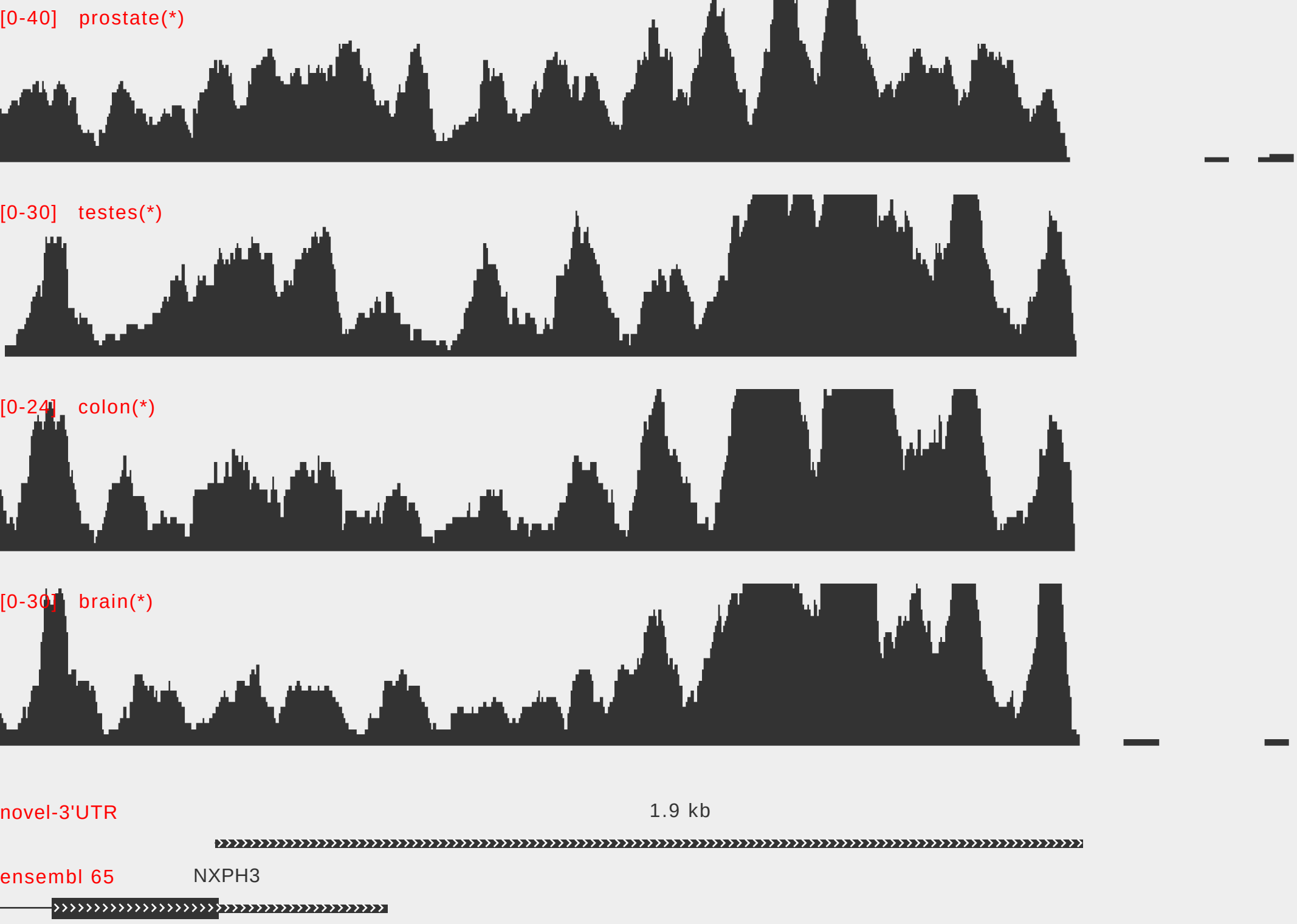

[0-14] white_blood_cells(*)
novel-3'UTR
1.7 kb
ensembl 65
CWC25
ensembl 65
CWC25

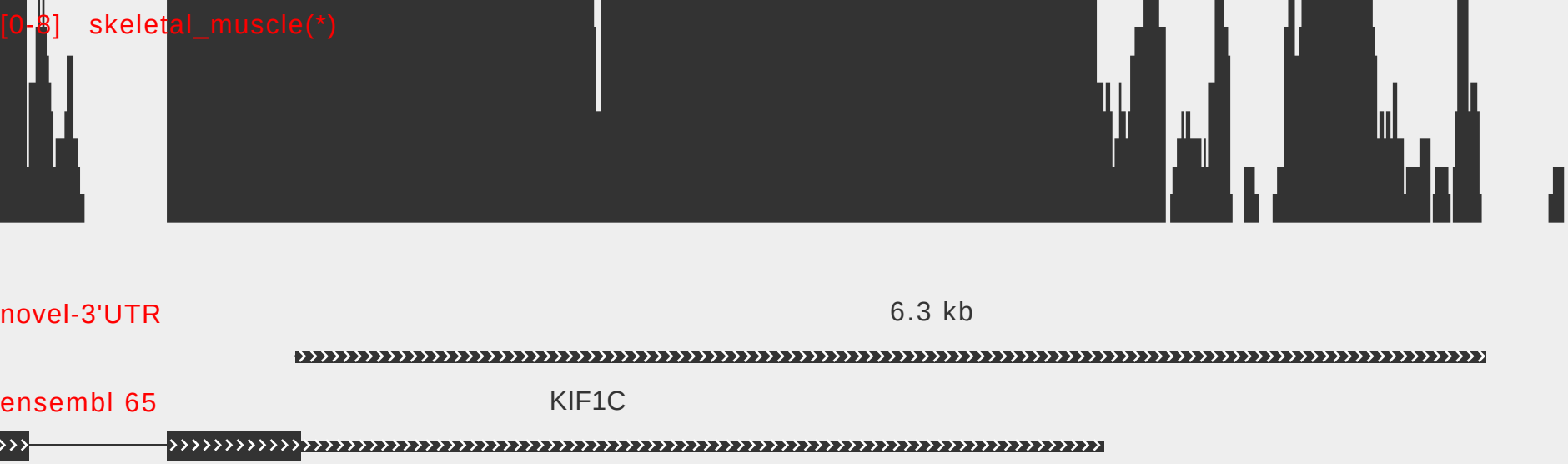

[0-28] thyroid(*)
[0-32] adrenal(*)
novel-3'UTR
1.6 kb
ensembl 65
CWC25
ensembl 65
CWC25

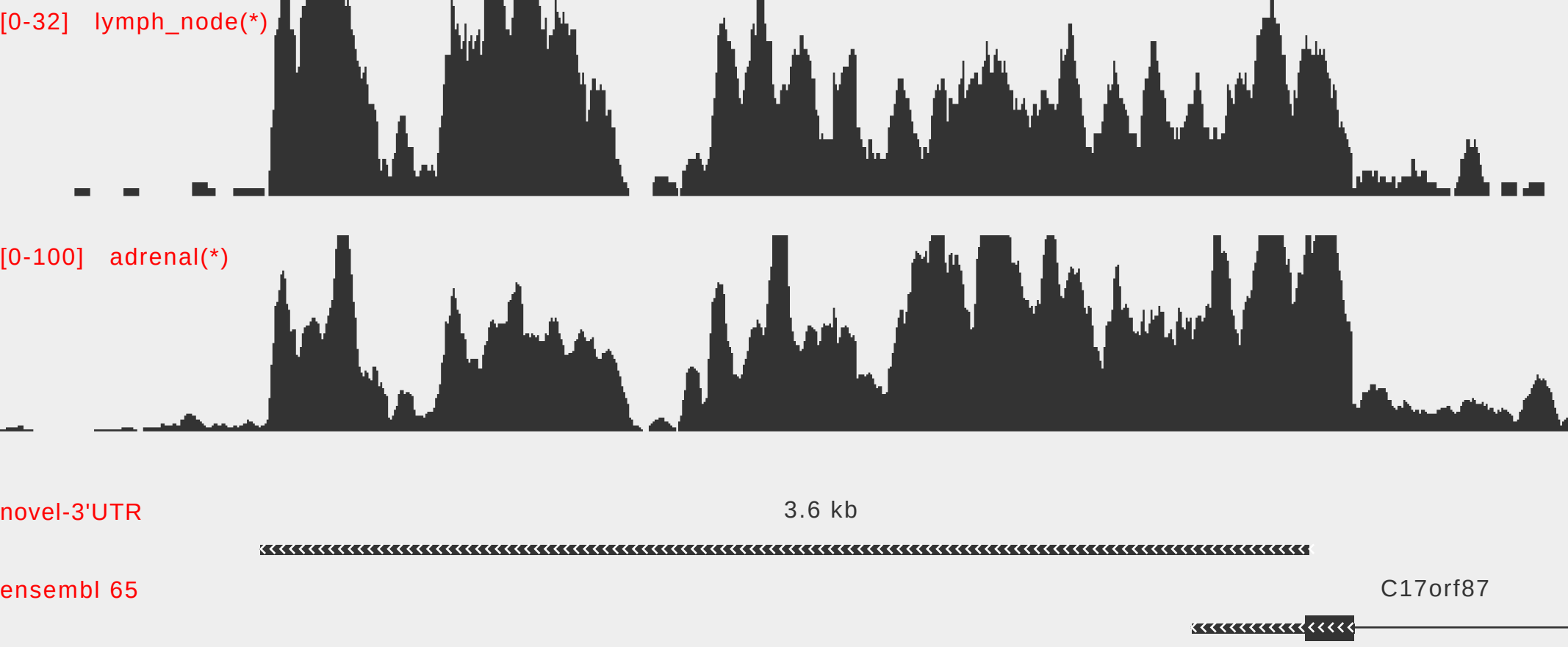

[0-28] heart(*)
novel-3'UTR
1.4 kb
ensembl 65
GOSR2
ensembl 65
GOSR2
ensembl 65
GOSR2

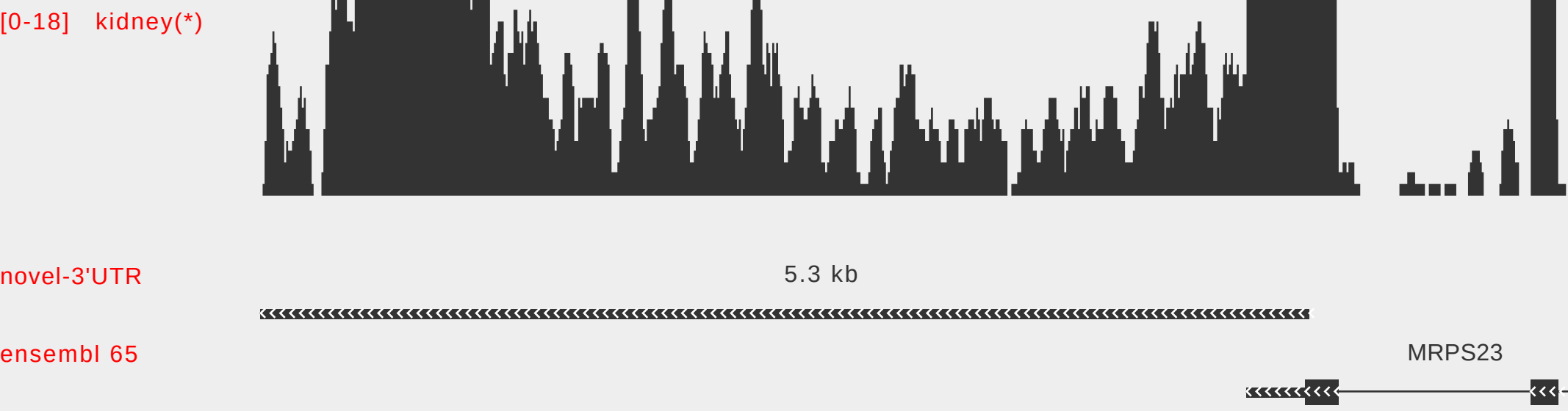
[0-80] heart(*)
[0-246] ovary(*)
[0-50] lymph_node(*)
[0-40] white_blood_cells(*)
[0-44] adrenal(*)
[0-112] colon(*)
[0-52] breast(*)
[0-88] prostate(*)
[0-50] lung(*)
[0-80] thyroid(*)
[0-156] testes(*)
[0-76] kidney(*)
[0-152] brain(*)
[0-60] skeletal_muscle(*)
novel-3'UTR
3.1 kb
ensembl 65 KPNB1
ensembl 65 KPNB1
ensembl 65 KPNB1
ensembl 65 KPNB1

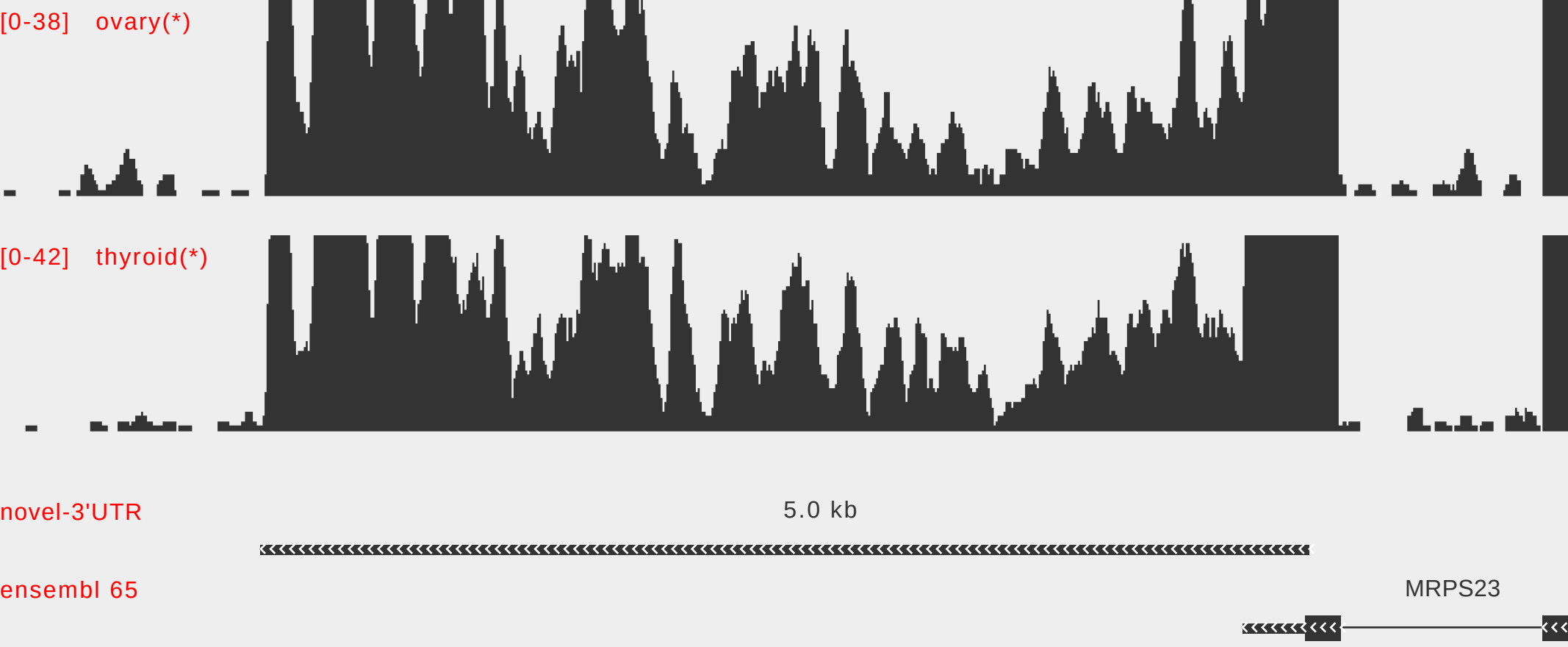

[0-42] testes(*)
novel-3'UTR
6.7 kb
ensembl 65
IGF2BP1
ensembl 65
IGF2BP1

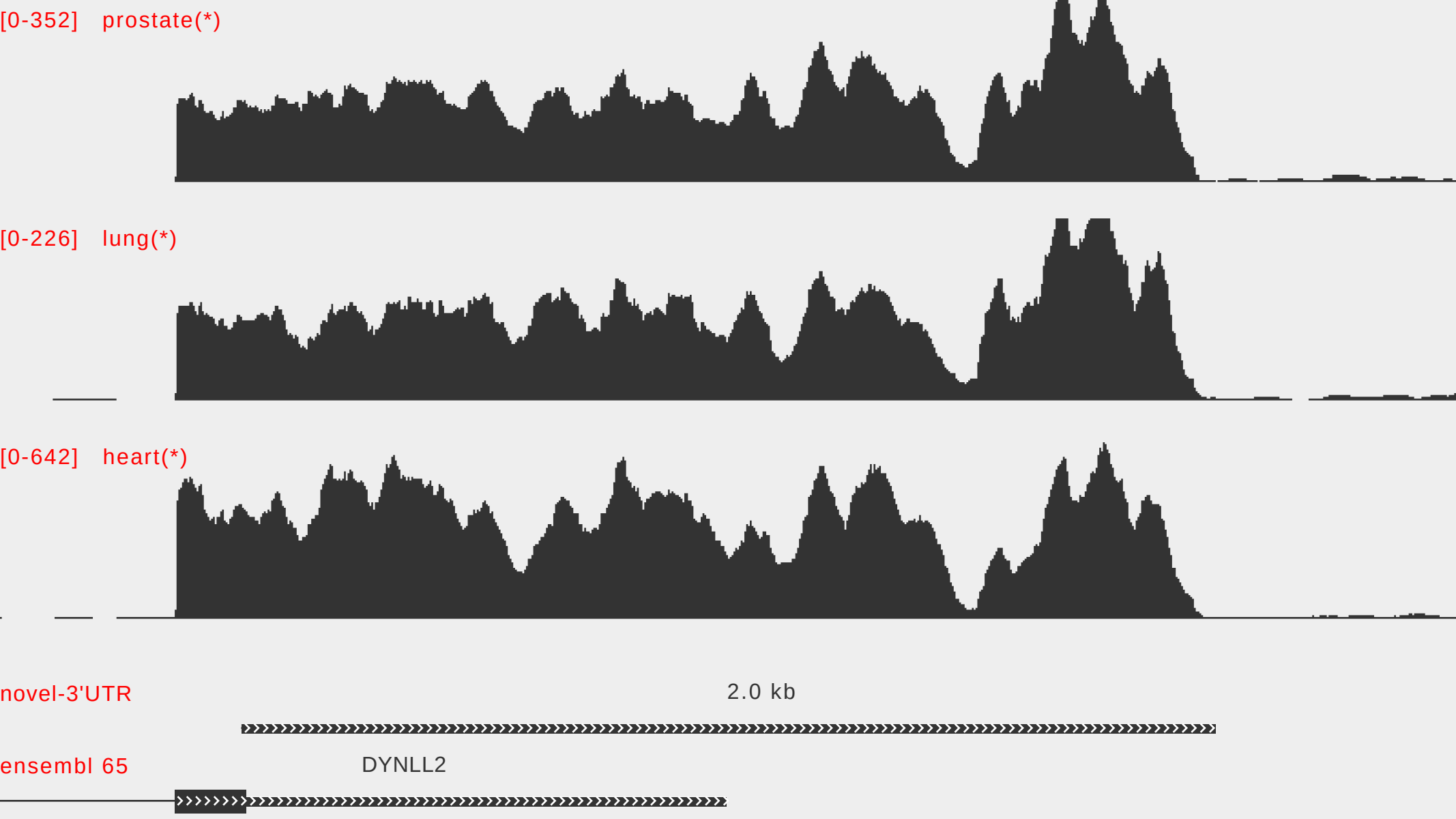

[0-40] prostate(*)
[0-30] testes(*)
[0-24] colon(*)
[0-30] brain(*)
novel-3'UTR
1.9 kb
ensembl 65
NXPH3

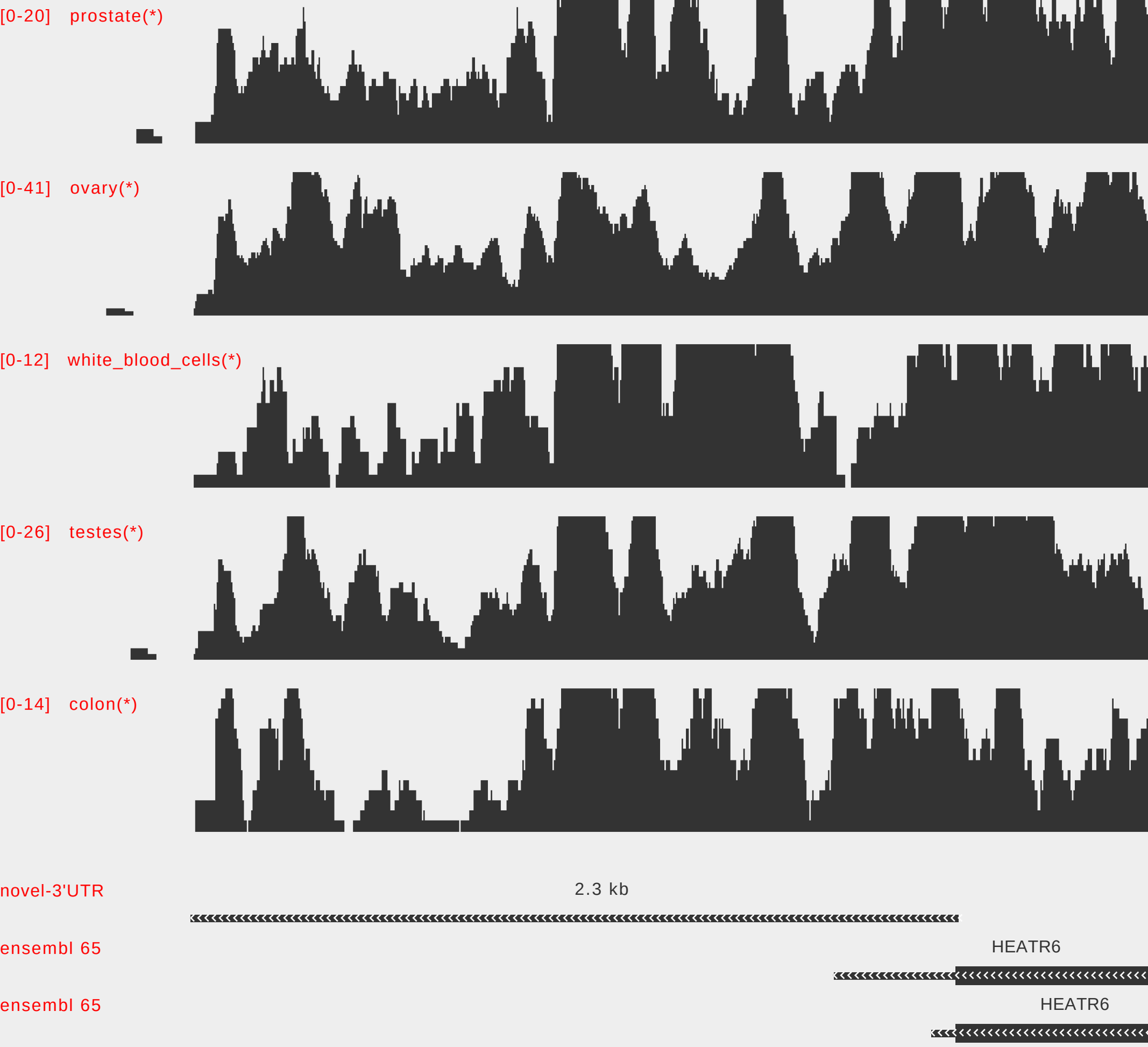

[0-8] skeletal_muscle(*)
novel-3'UTR
6.3 kb
ensembl 65
KIF1C

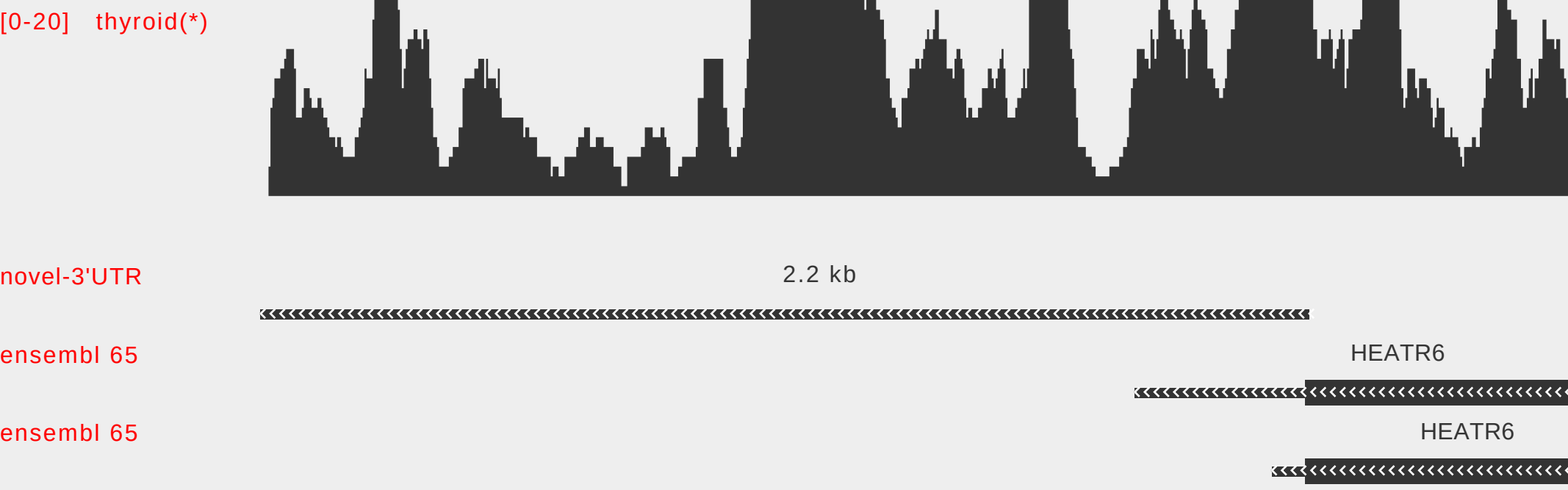

[0-32] lymph_node(*)
[0-100] adrenal(*)
novel-3'UTR
3.6 kb
ensembl 65
C17orf87

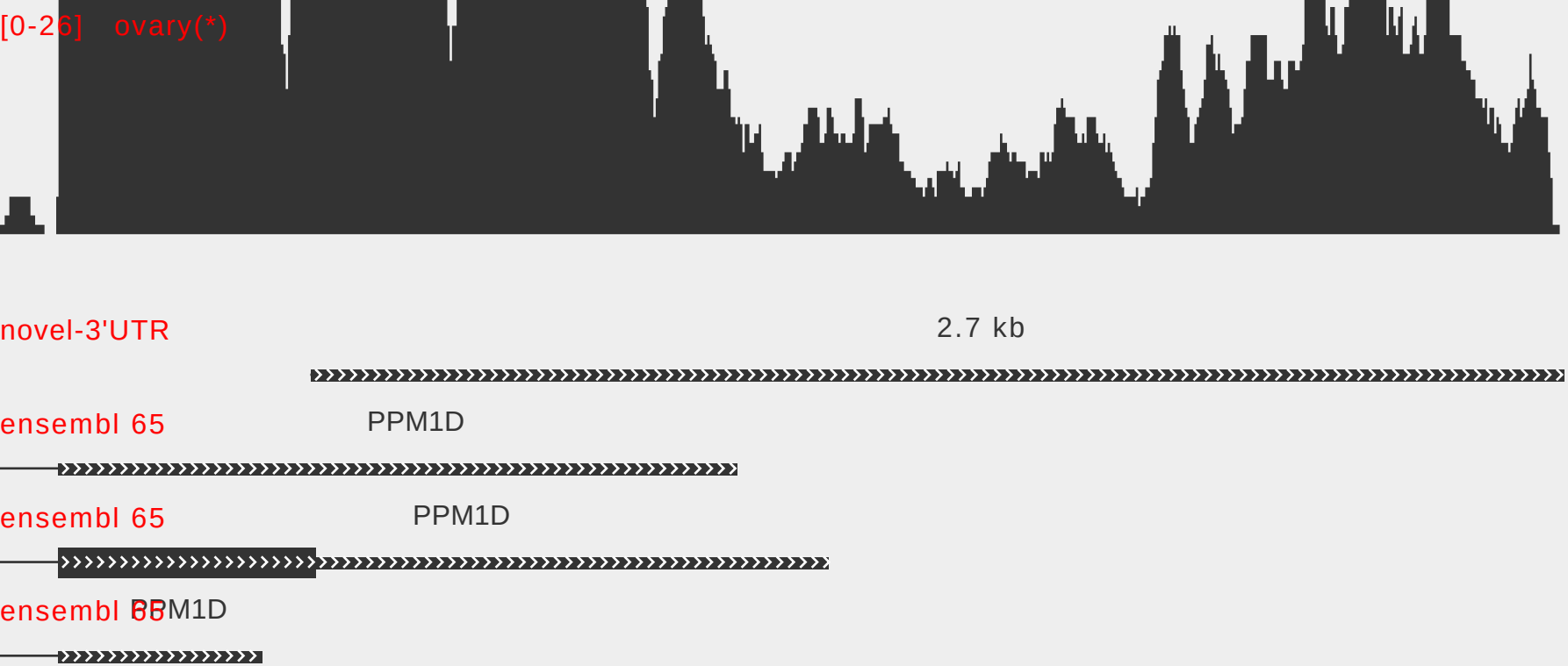

[0-18] kidney(*)
novel-3'UTR
5.3 kb
ensembl 65
MRPS23

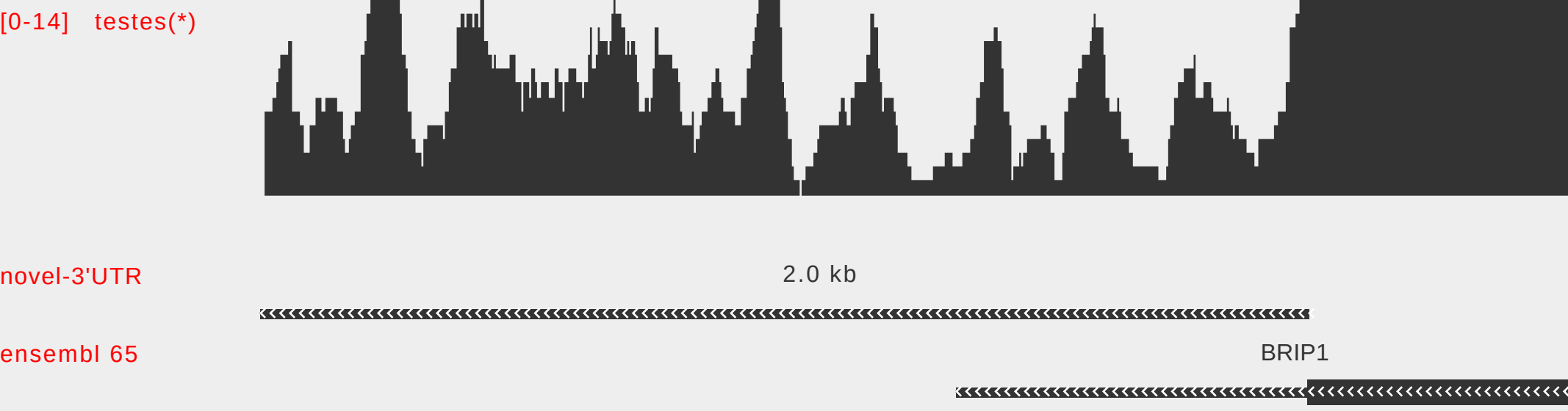

[0-38] ovary(*)
[0-42] thyroid(*)
novel-3'UTR
5.0 kb
ensembl 65
MRPS23

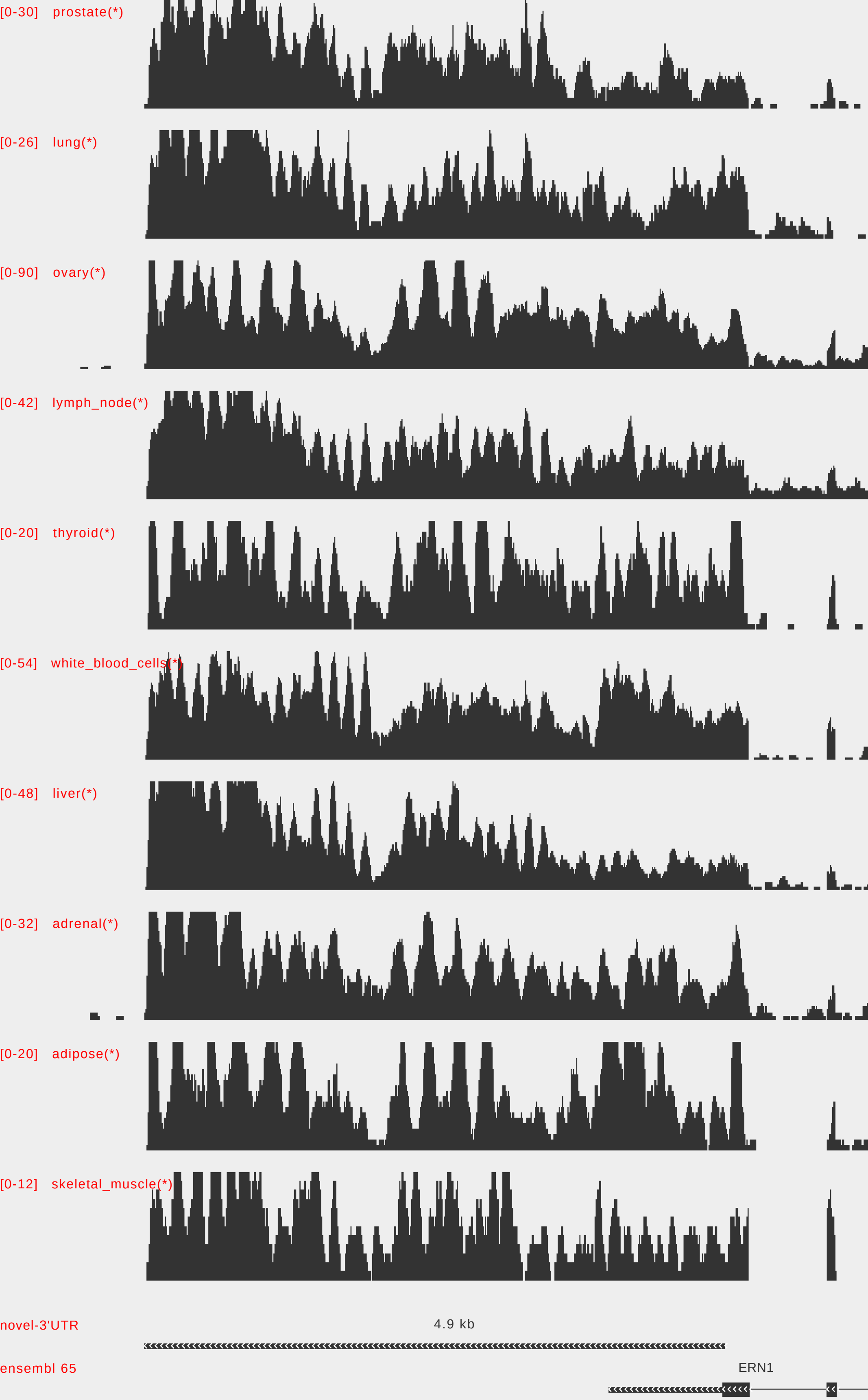

[0-352] prostate(*)
[0-226] lung(*)
[0-642] heart(*)
novel-3'UTR
2.0 kb
ensembl 65
DYNLL2

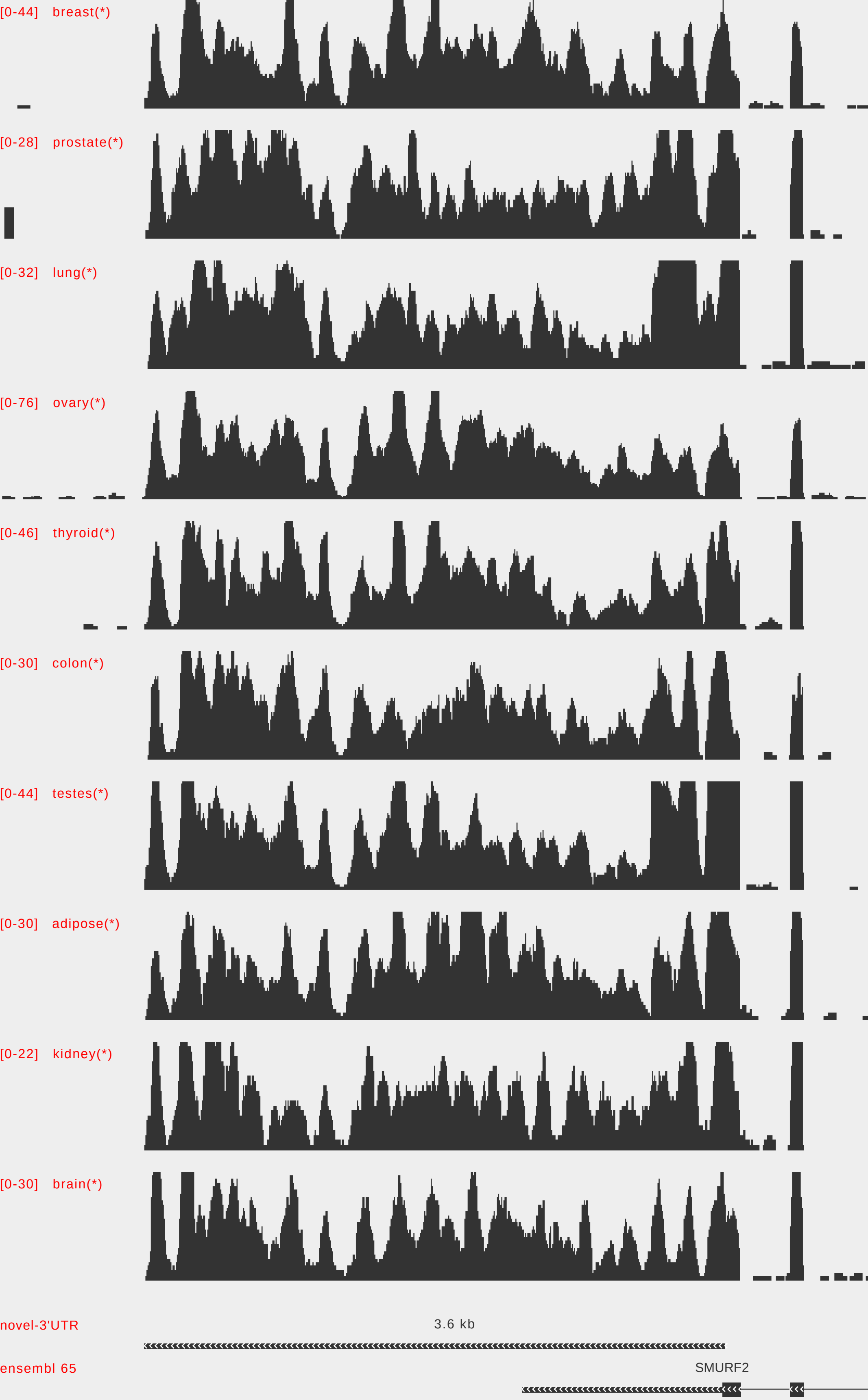

[0-20] prostate(*)
[0-41] ovary(*)
[0-12] white_blood_cells(*)
[0-26] testes(*)
[0-14] colon(*)
novel-3'UTR
2.3 kb
ensembl 65
HEATR6
ensembl 65
HEATR6

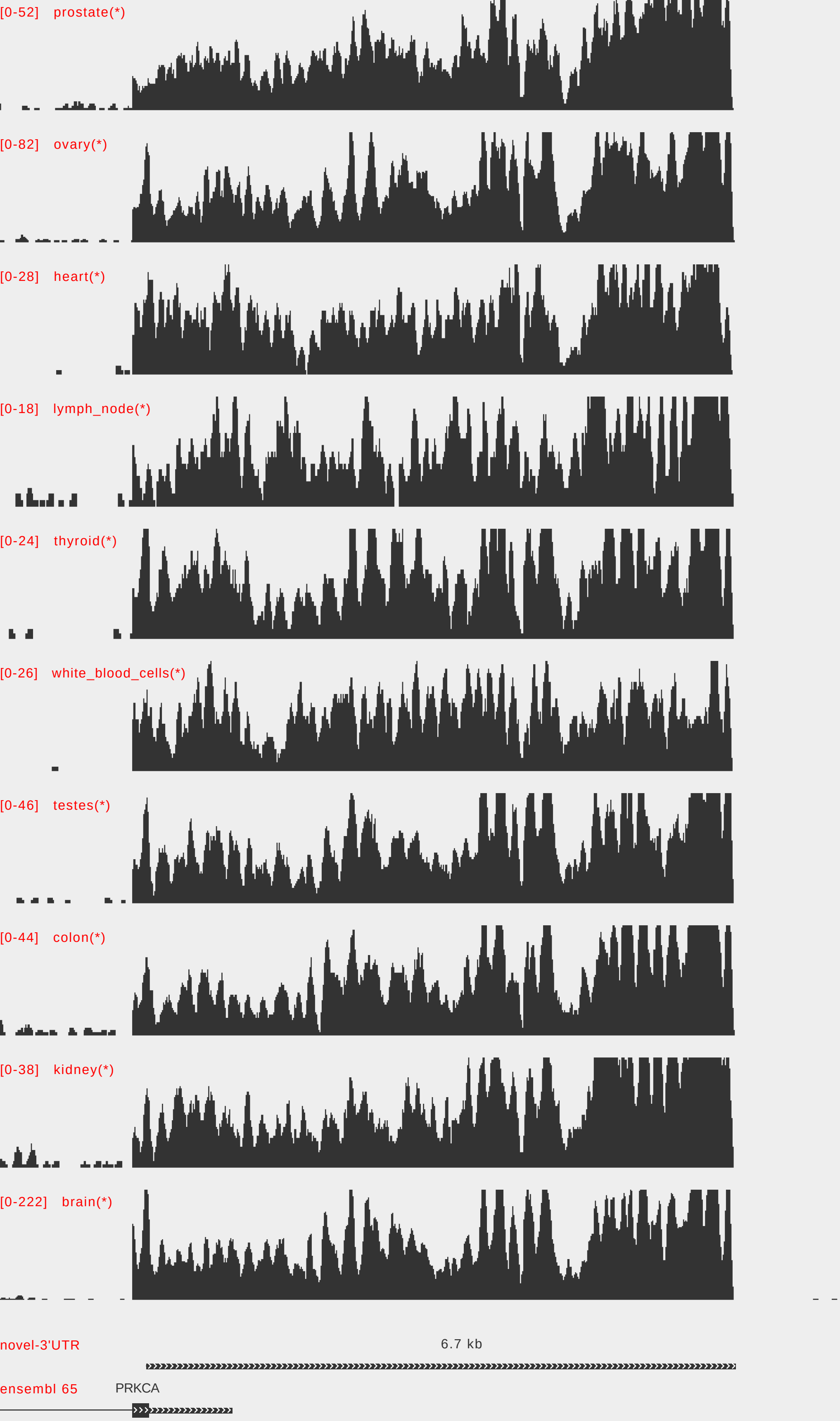

[0-20] thyroid(*)
novel-3'UTR
2.2 kb
ensembl 65
HEATR6
ensembl 65
HEATR6

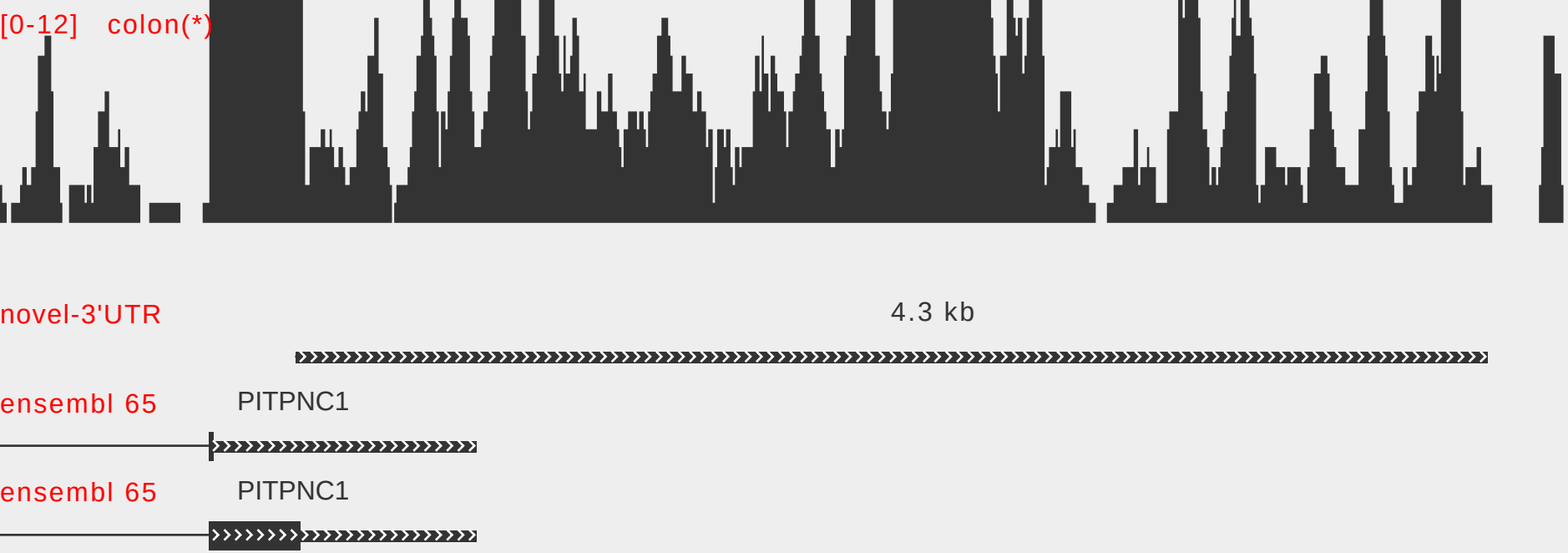

[0-26] ovary(*)
novel-3'UTR
2.7 kb
ensembl 65
PPM1D
ensembl 65
PPM1D
ensembl 65
PPM1D

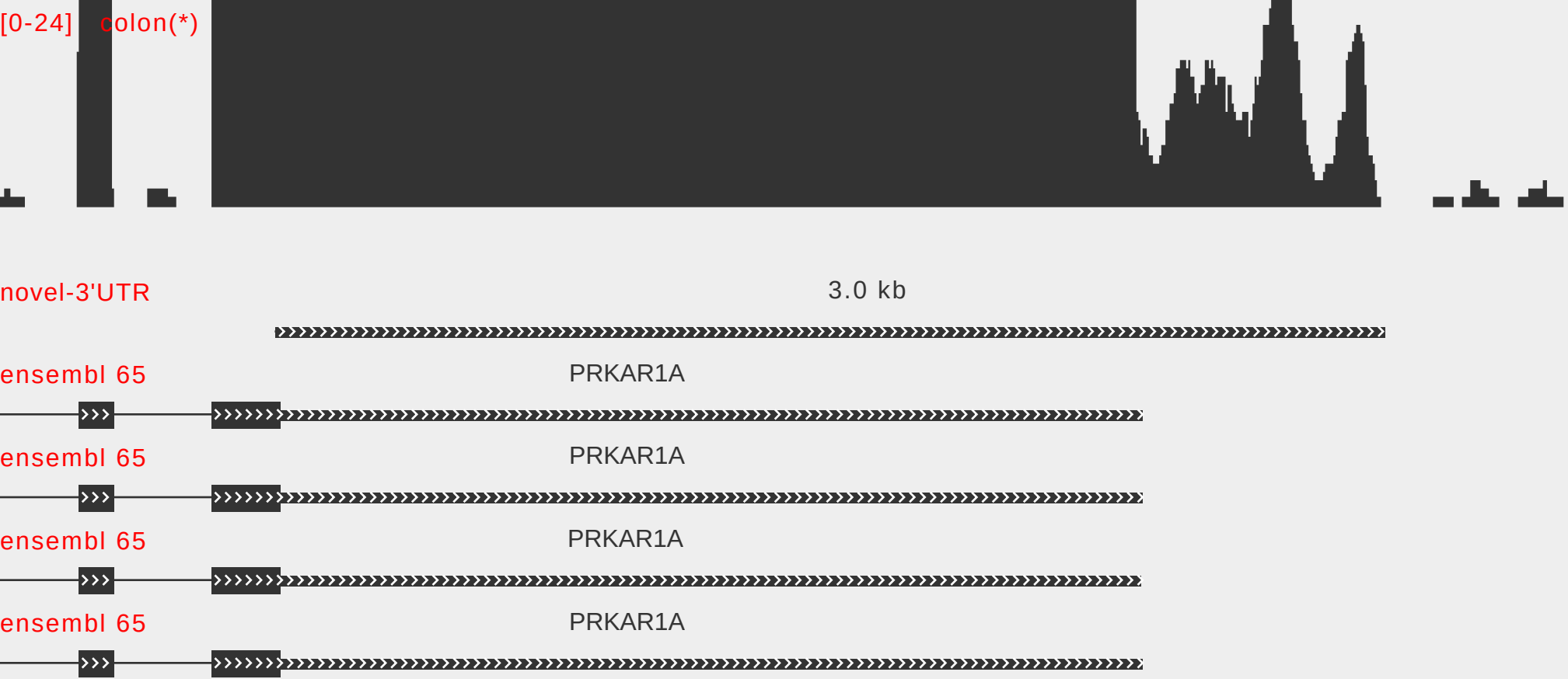

[0-14] testes(*)
novel-3'UTR
2.0 kb
ensembl 65
BRIP1

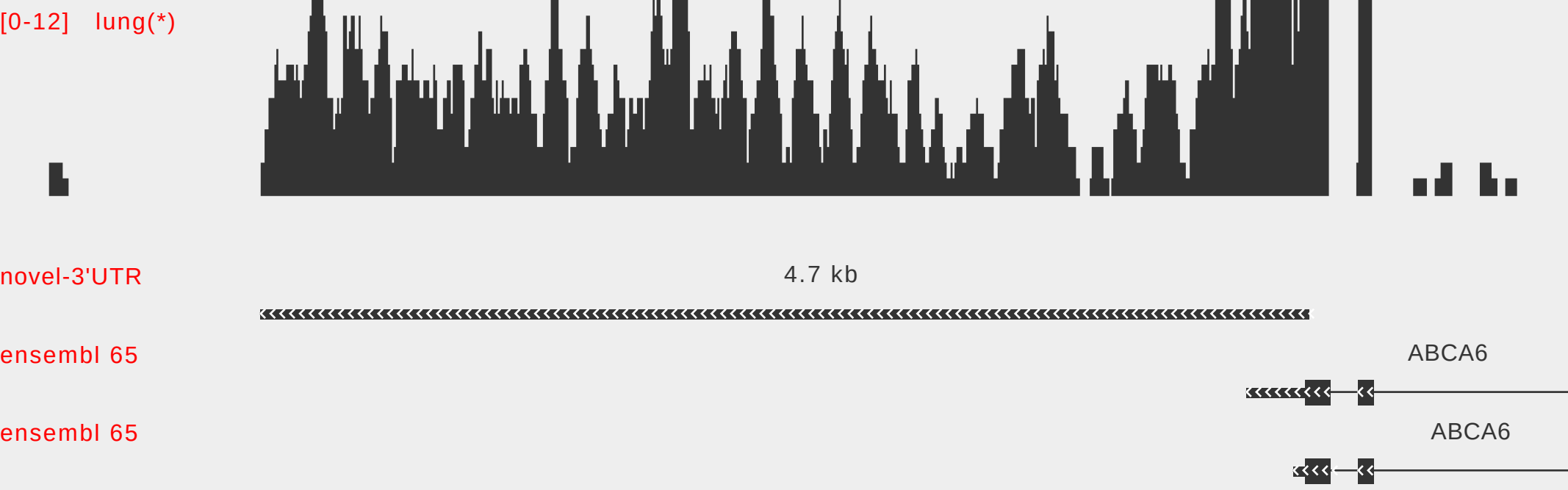

[0-30] prostate(*)
[0-26] lung(*)
[0-90] ovary(*)
[0-42] lymph_node(*)
[0-20] thyroid(*)
[0-54] white_blood_cells(*)
[0-48] liver(*)
[0-32] adrenal(*)
[0-20] adipose(*)
[0-12] skeletal_muscle(*)
novel-3'UTR
4.9 kb
ensembl 65
ERN1

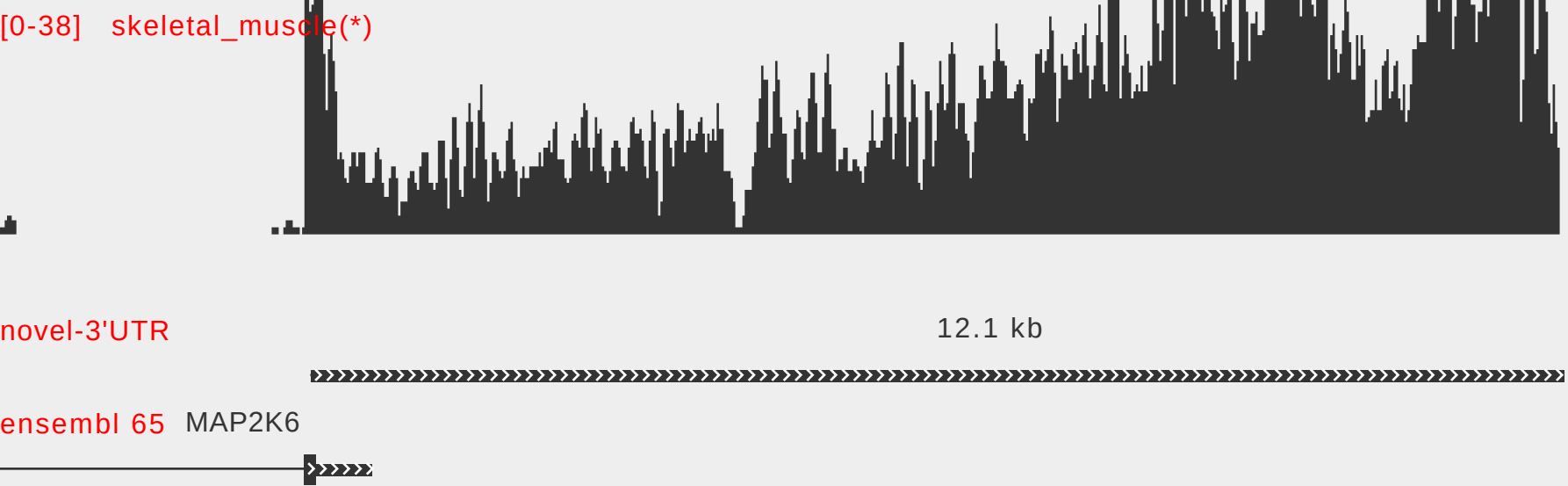

[0-44] breast(*)
[0-28] prostate(*)
[0-32] lung(*)
[0-76] ovary(*)
[0-46] thyroid(*)
[0-30] colon(*)
[0-44] testes(*)
[0-30] adipose(*)
[0-22] kidney(*)
[0-30] brain(*)
novel-3'UTR
3.6 kb
ensembl 65
SMURF2

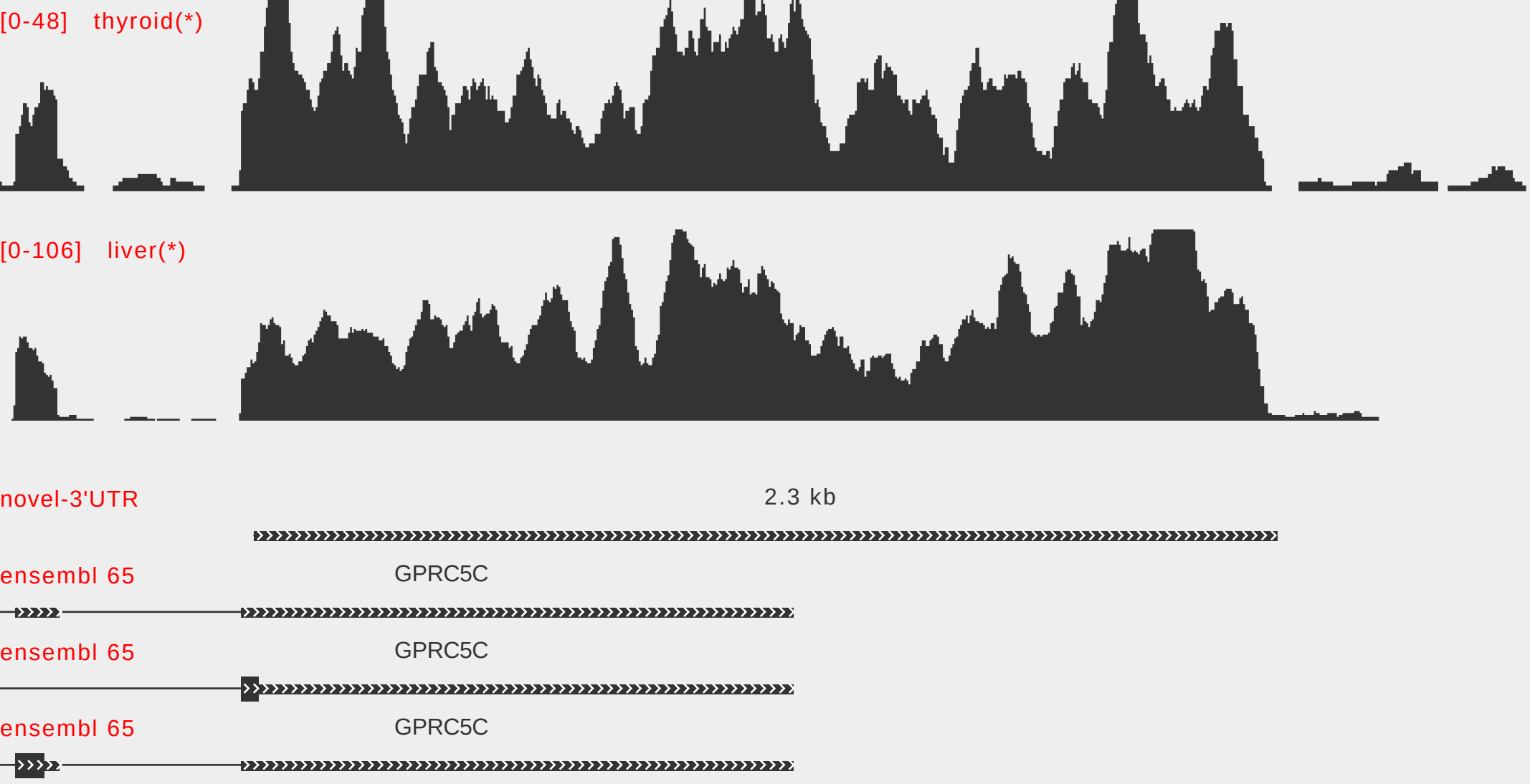

[0-52] prostate(*)
[0-82] ovary(*)
[0-28] heart(*)
[0-18] lymph_node(*)
[0-24] thyroid(*)
[0-26] white_blood_cells(*)
[0-46] testes(*)
[0-44] colon(*)
[0-38] kidney(*)
[0-222] brain(*)
novel-3'UTR
6.7 kb
ensembl 65
PRKCA

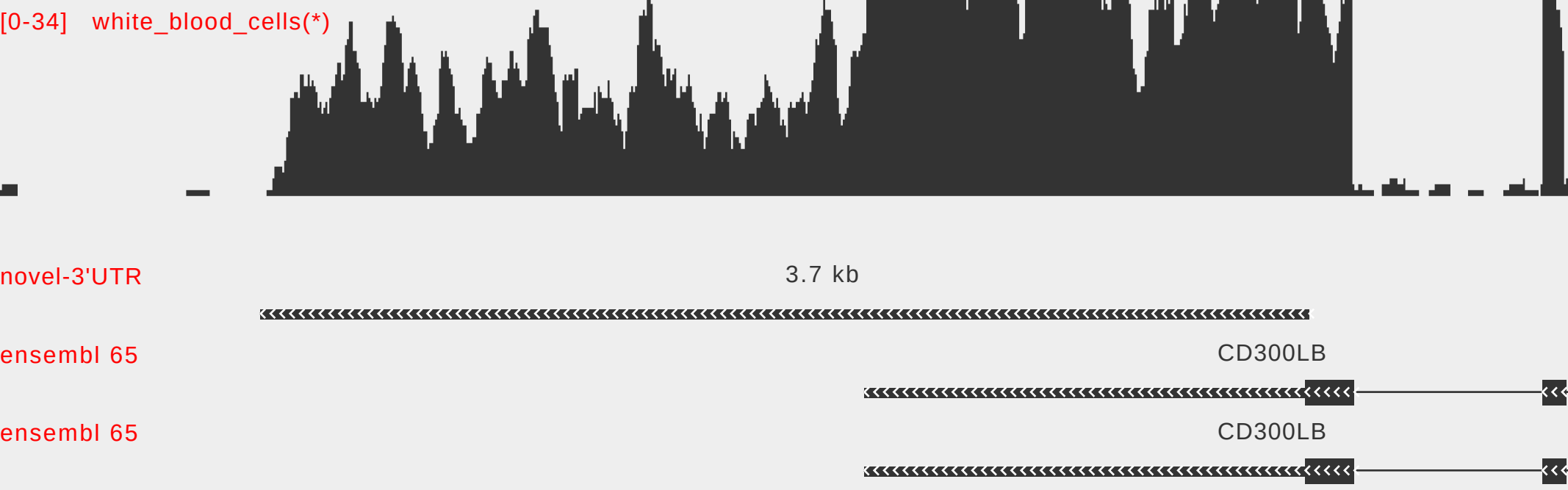

[0-12] colon(*)
novel-3'UTR
4.3 kb
ensembl 65
PITPNC1
ensembl 65
PITPNC1

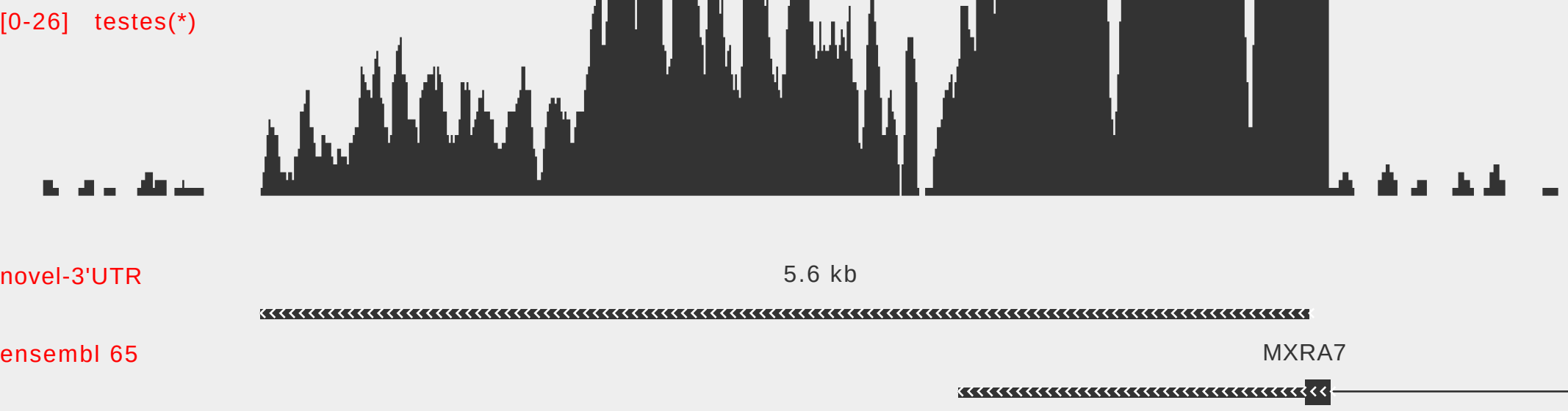

[0-24] colon(*)
novel-3'UTR
3.0 kb
ensembl 65
PRKAR1A
ensembl 65
PRKAR1A
ensembl 65
PRKAR1A
ensembl 65
PRKAR1A


[0-12] lung(*)
novel-3'UTR
4.7 kb
ensembl 65
ABCA6
ensembl 65
ABCA6


[0-38] skeletal_muscle(*)
novel-3'UTR
12.1 kb
ensembl 65 MAP2K6

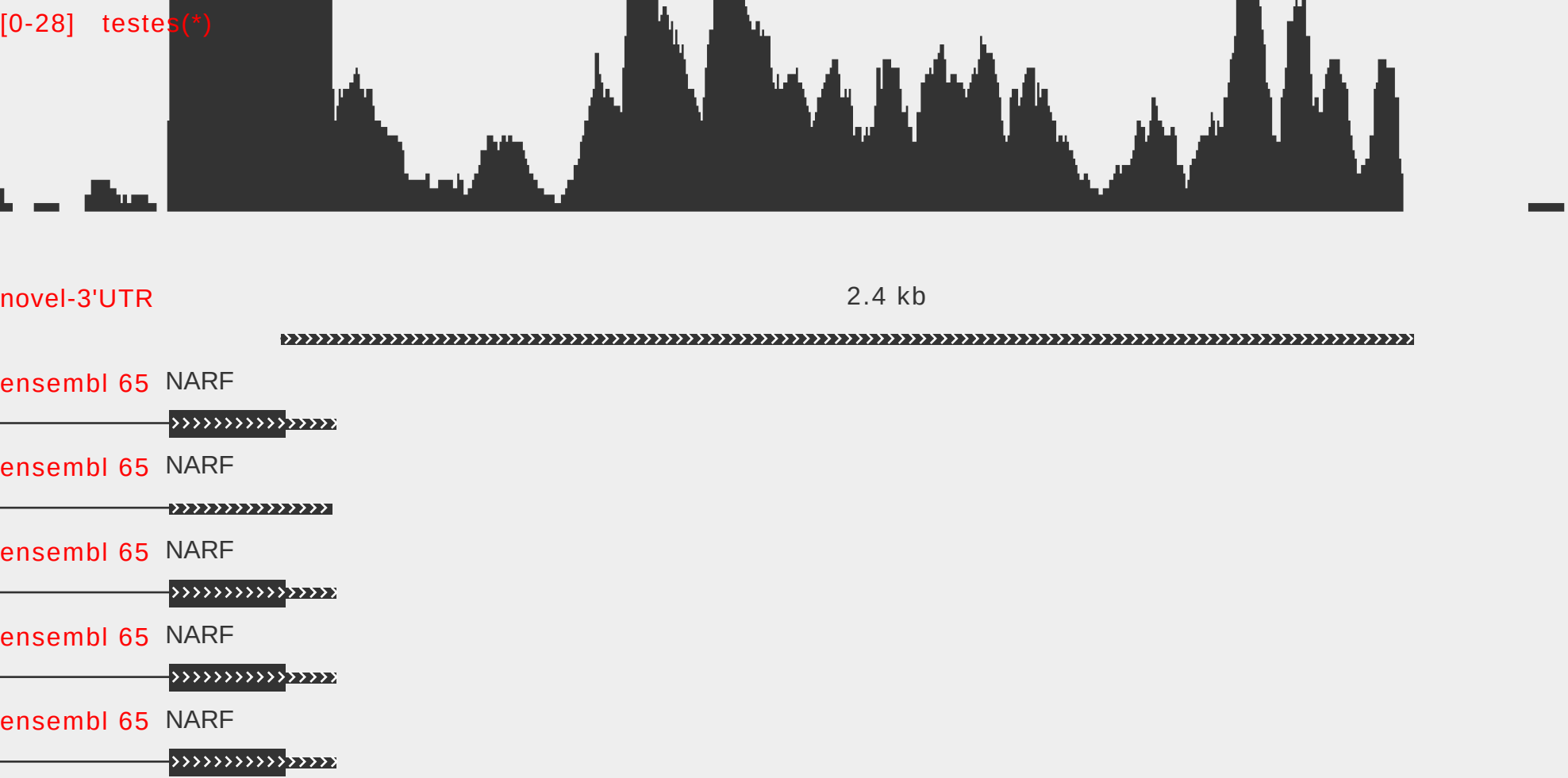

[0-48] thyroid(*)
[0-106] liver(*)
novel-3'UTR
2.3 kb
ensembl 65
GPRC5C
ensembl 65
GPRC5C
ensembl 65
GPRC5C

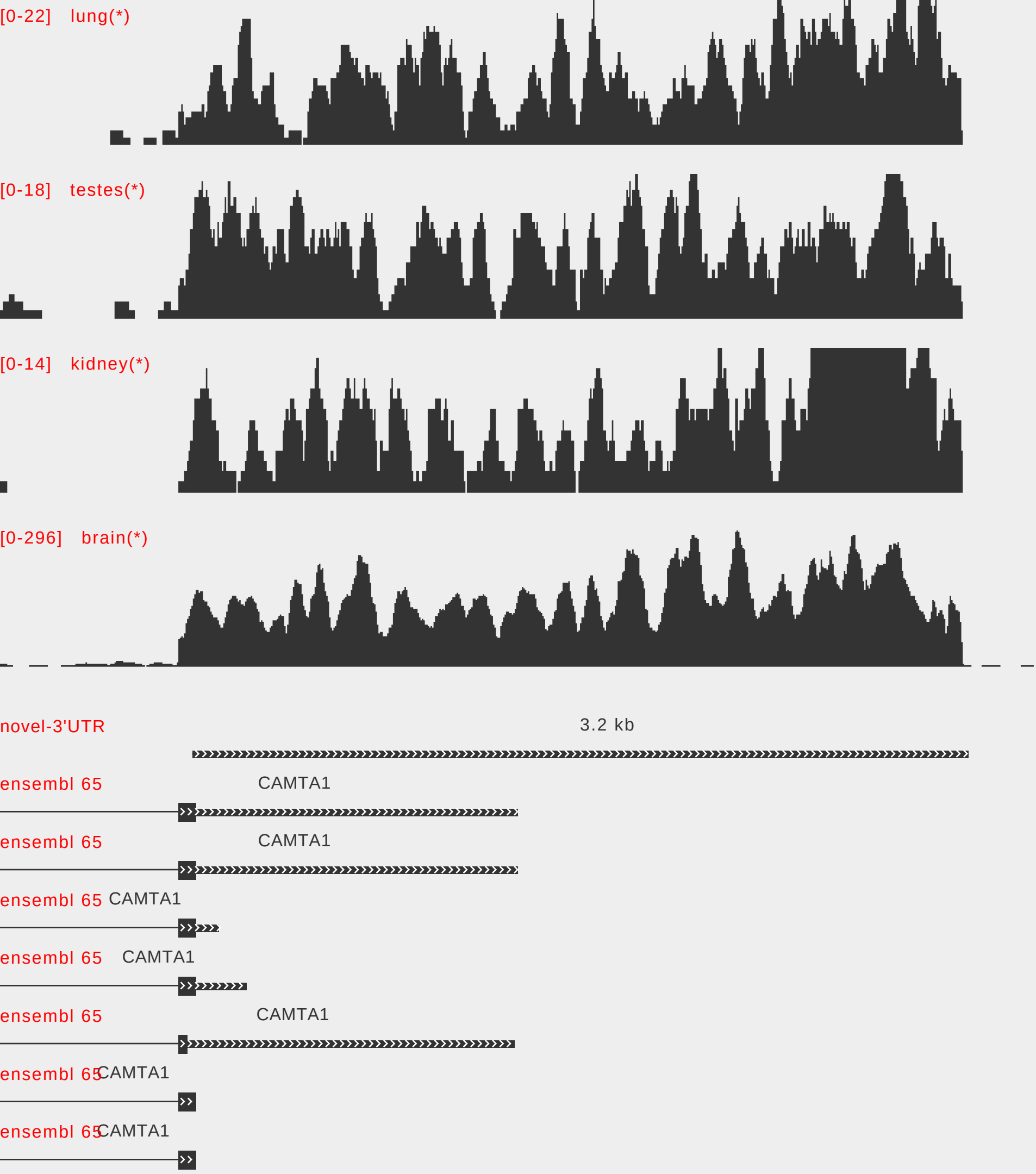

[0-34] white_blood_cells(*)
novel-3'UTR
3.7 kb
ensembl 65
CD300LB
ensembl 65
CD300LB


[0-26] testes(*)
novel-3'UTR
5.6 kb
ensembl 65
MXRA7

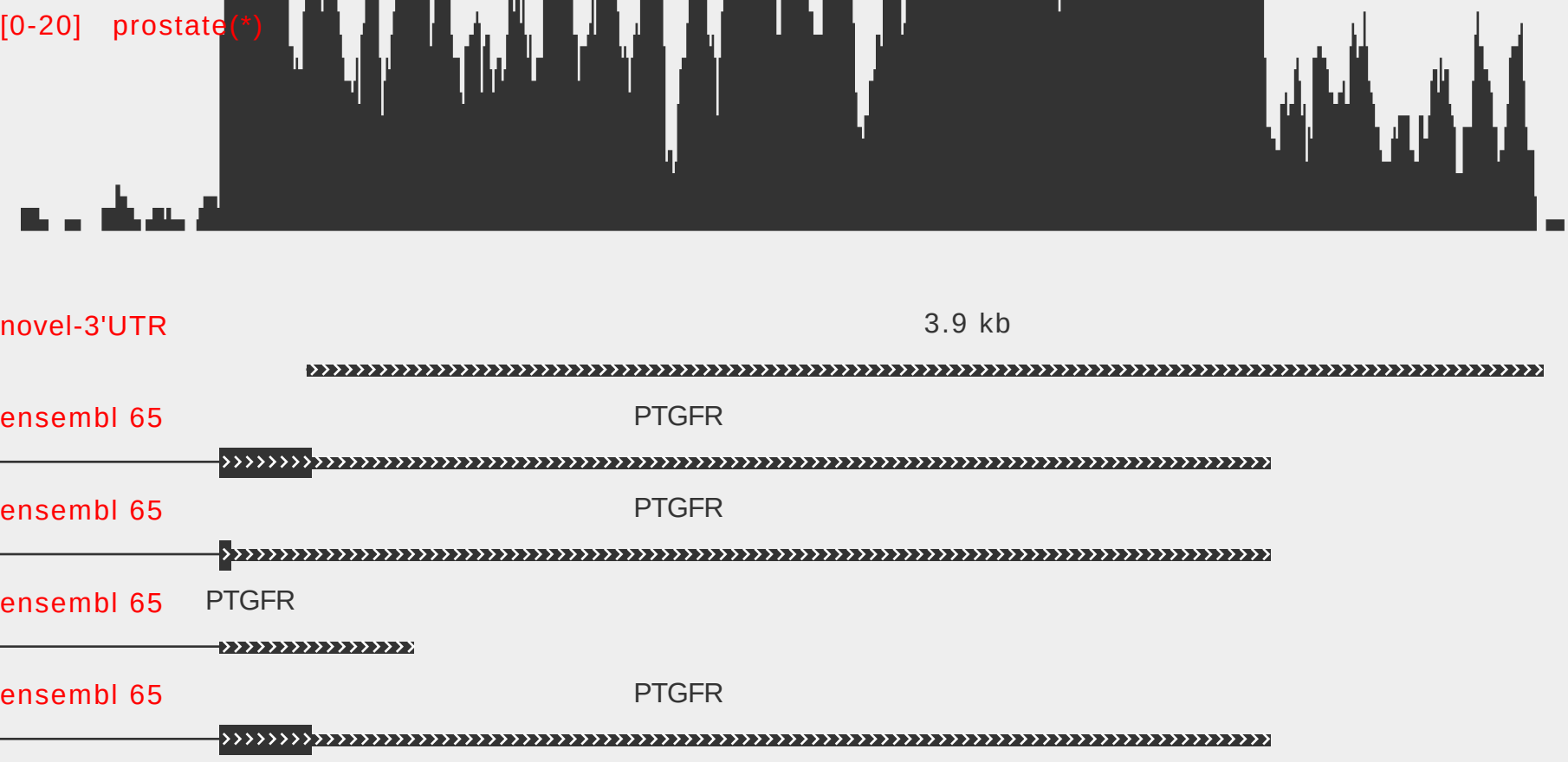
[0-16] testes(*)
novel-3'UTR
3.3 kb
ensembl 65
CBX2

[0-14] liver(*)
novel-3'UTR
1.9 kb
ensembl 65
SLC25A10
ensembl 65
SLC25A10
ensembl 65
SLC25A10
ensembl 65
SLC25A10

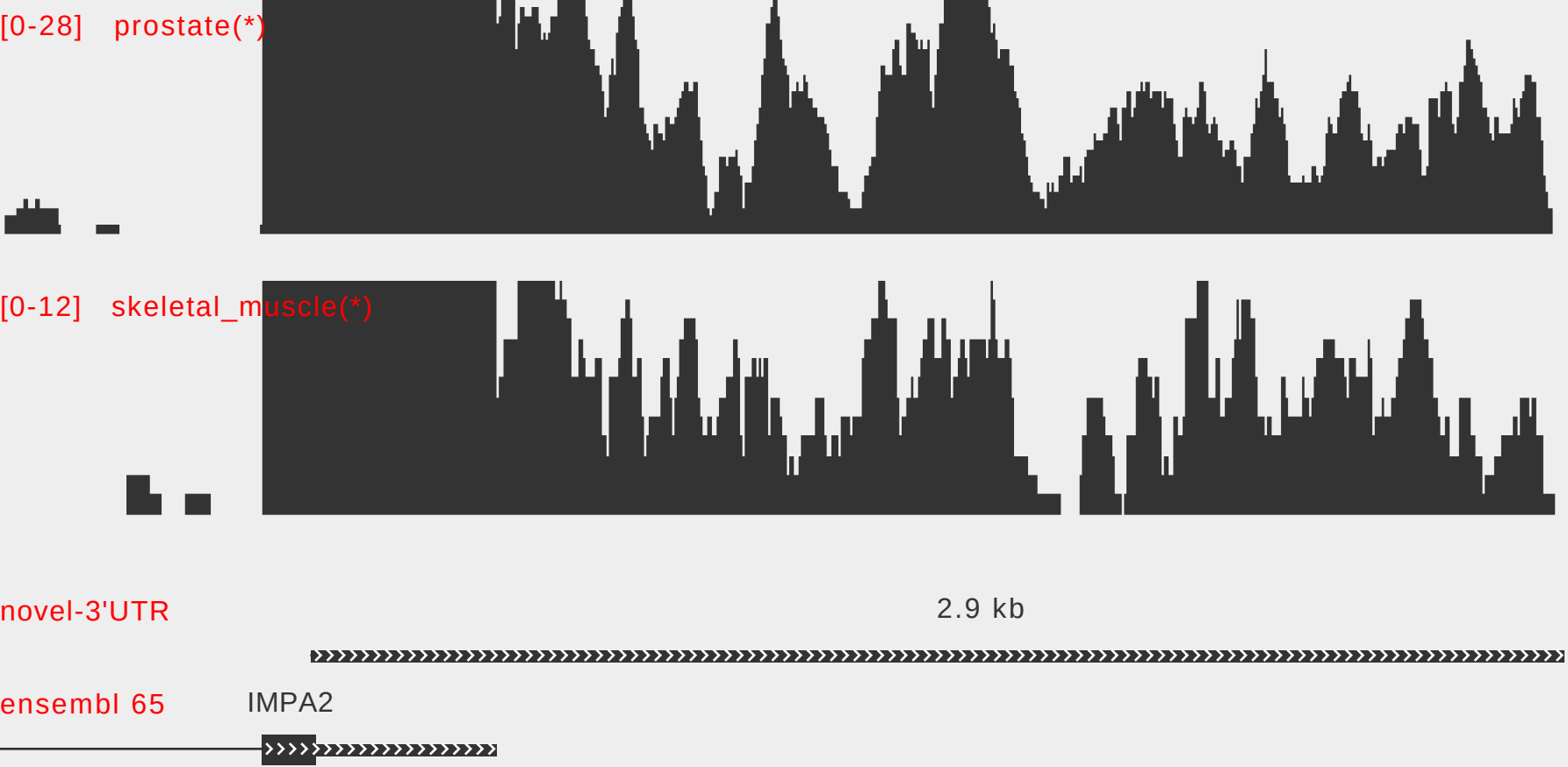

[0-28] testes(*)
novel-3'UTR
2.4 kb
ensembl 65 NARF
ensembl 65 NARF
ensembl 65 NARF
ensembl 65 NARF
ensembl 65 NARF

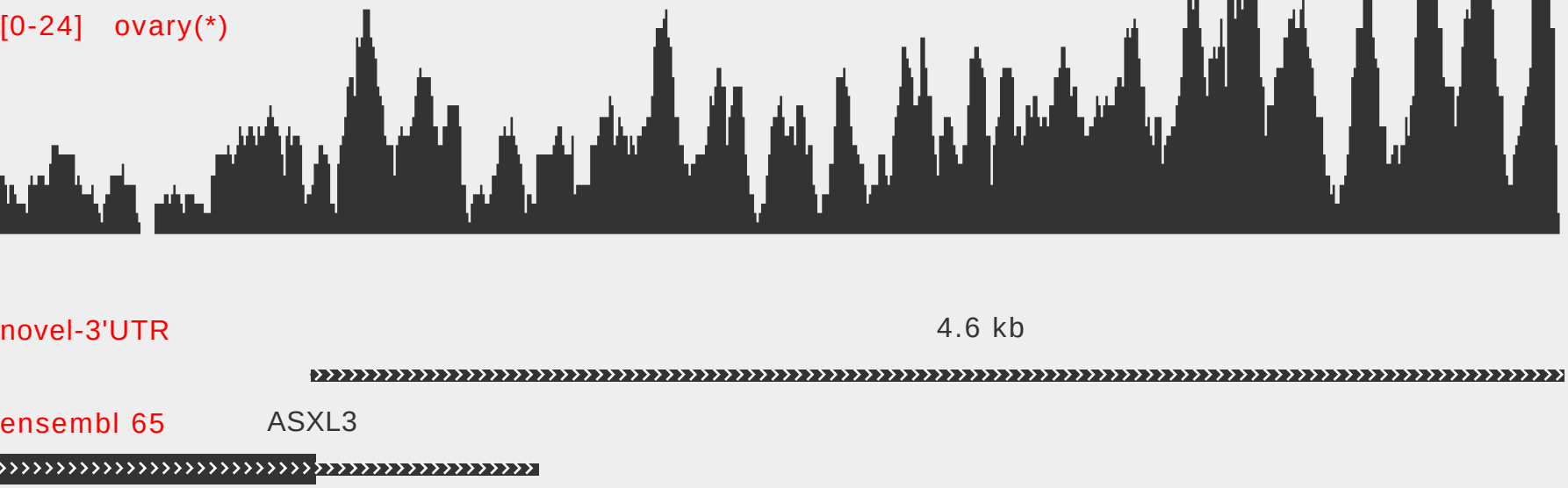

[0-22] lung(*)
[0-18] testes(*)
[0-14] kidney(*)
[0-296] brain(*)
novel-3'UTR
3.2 kb
ensembl 65
CAMTA1
ensembl 65
CAMTA1
ensembl 65
CAMTA1
ensembl 65
CAMTA1
ensembl 65
CAMTA1
ensembl 65
CAMTA1
ensembl 65
CAMTA1

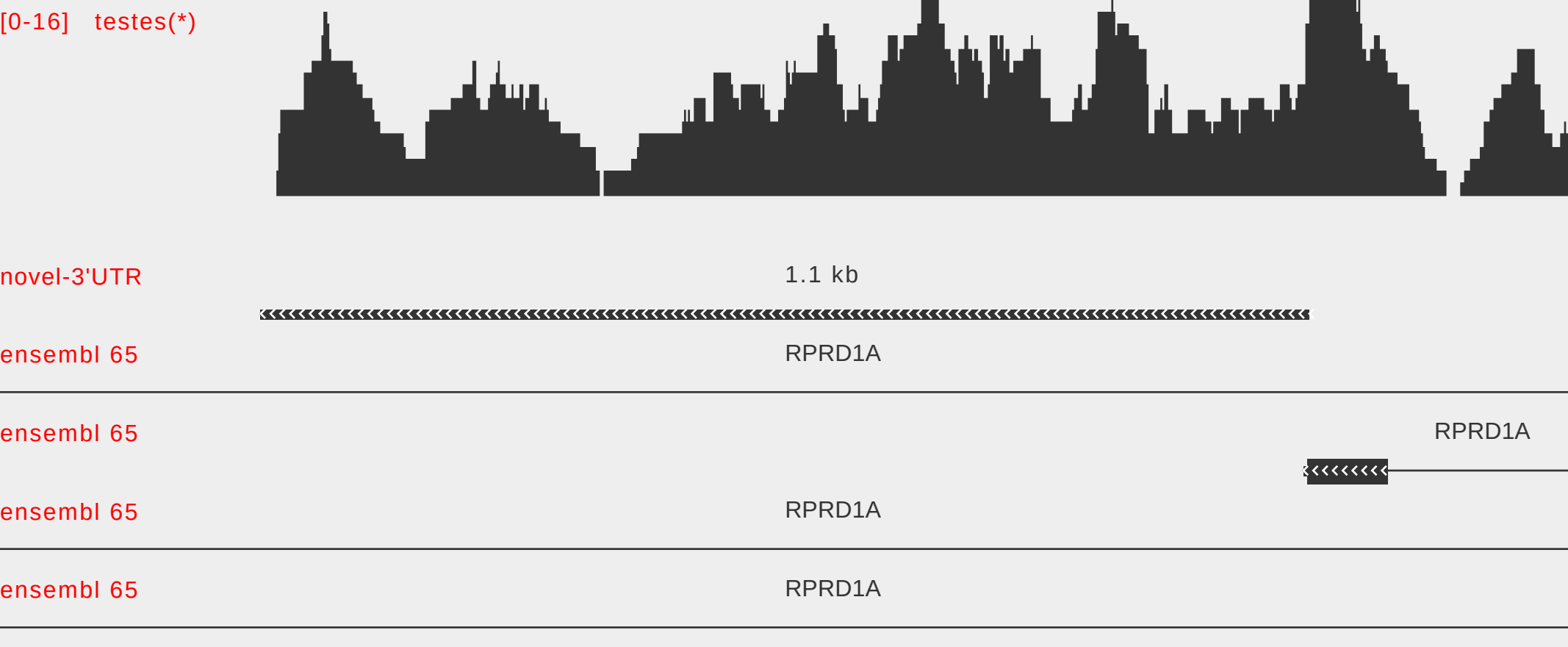
[0-40] heart(*)
[0-76] ovary(*)
[0-16] lymph_node(*)
[0-10] white_blood_cells(*)
[0-66] adrenal(*)
[0-36] colon(*)
[0-54] adipose(*)
[0-78] breast(*)
[0-54] prostate(*)
[0-20] lung(*)
[0-48] testes(*)
[0-60] kidney(*)
[0-16] skeletal_muscle(*)
[0-204] brain(*)
novel-3'UTR
4.5 kb
ensembl 65
FAM73A
ensembl 65
FAM73A

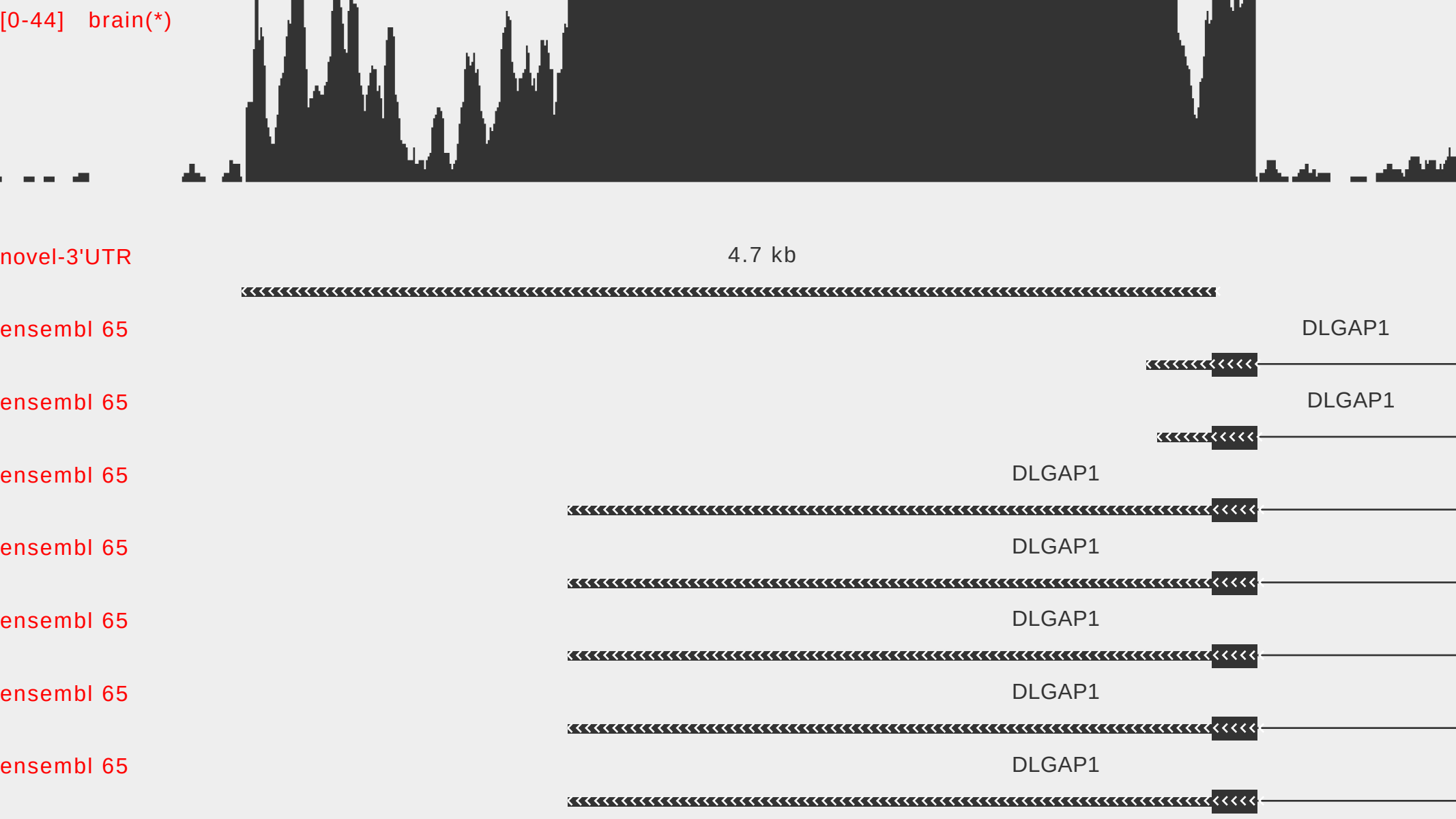

[0-20] prostate(*)
novel-3'UTR
3.9 kb
ensembl 65
PTGFR
ensembl 65
PTGFR
ensembl 65
PTGFR
ensembl 65
PTGFR

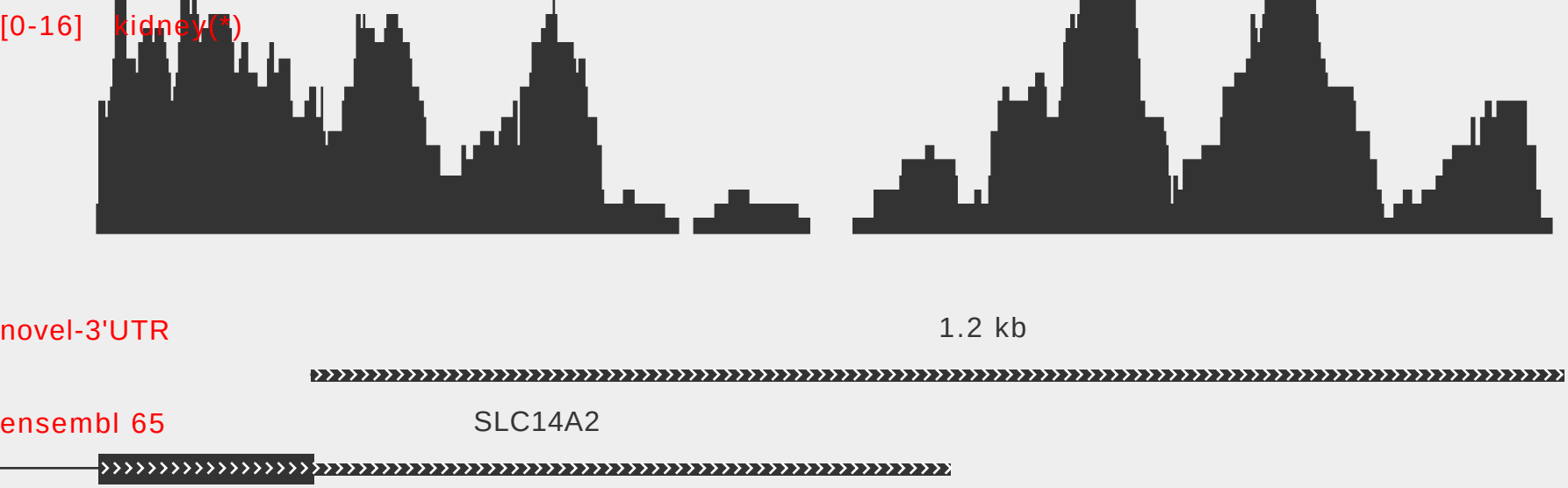
[0-10] white_blood_cells(*)
novel-3'UTR
1.7 kb
ensembl 65
IMPA2

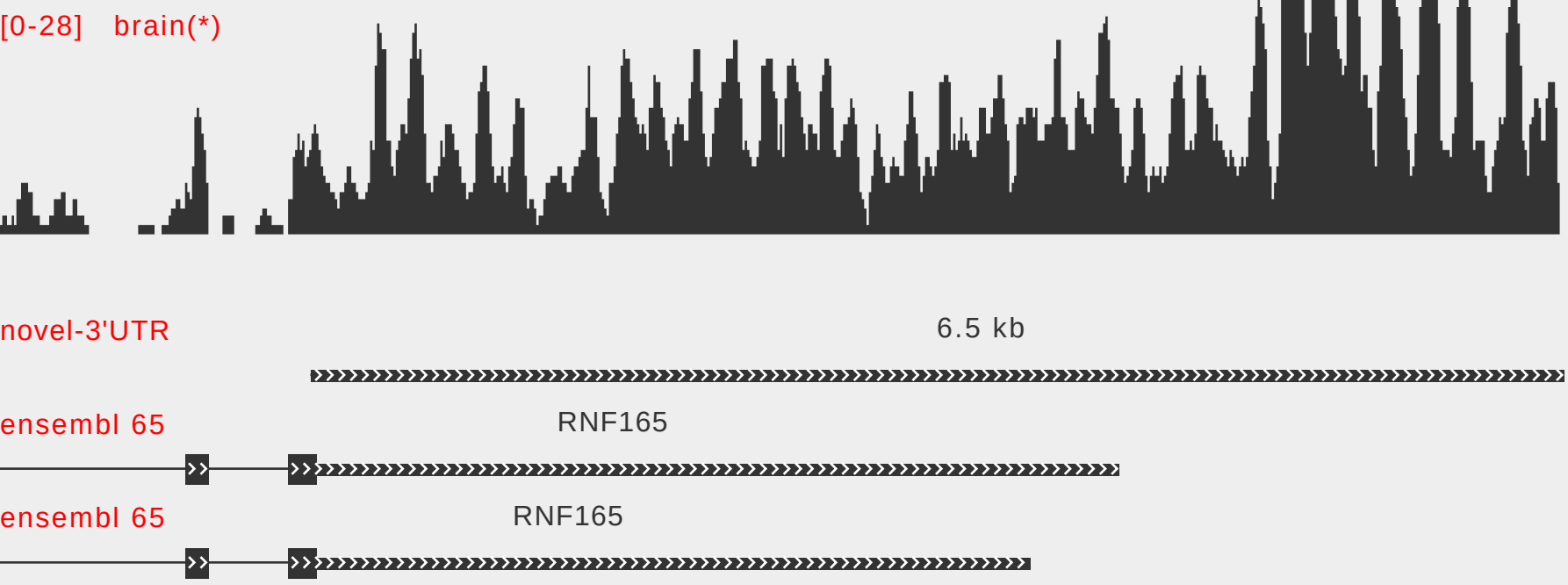

[0-28] prostate(*)
[0-12] skeletal_muscle(*)
novel-3'UTR
2.9 kb
ensembl 65
IMPA2

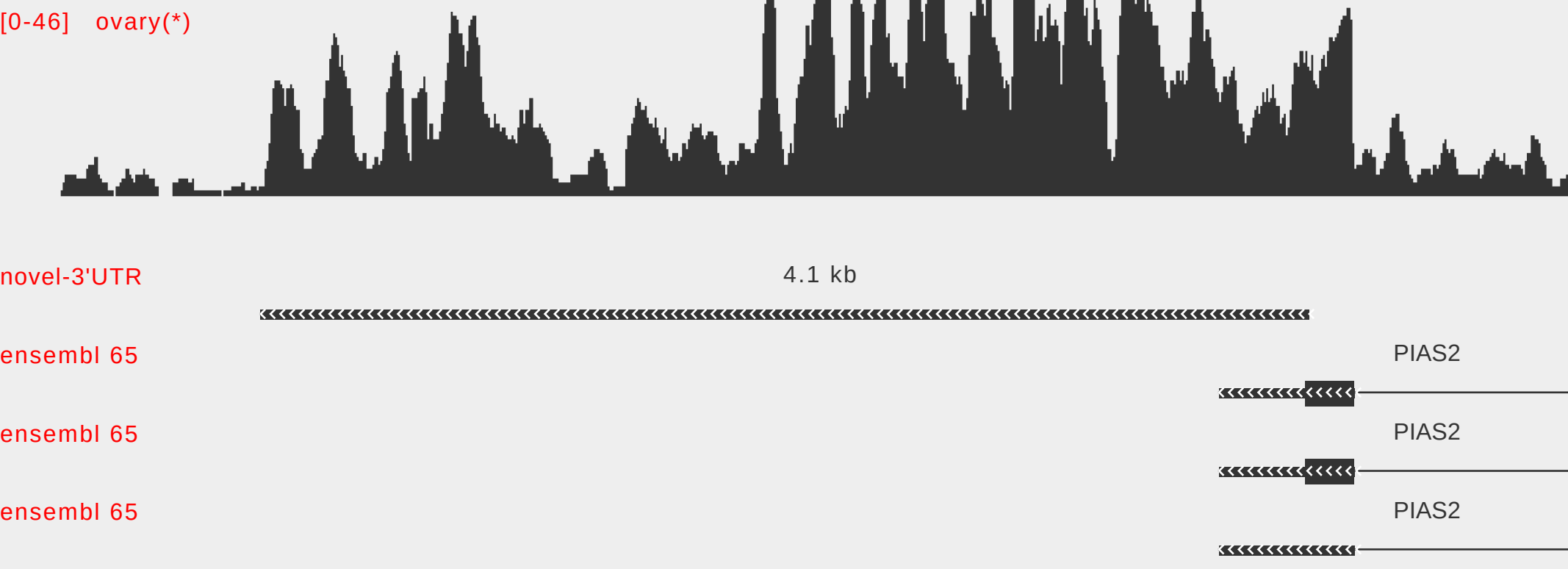

[0-24] ovary(*)
novel-3'UTR
4.6 kb
ensembl 65
ASXL3

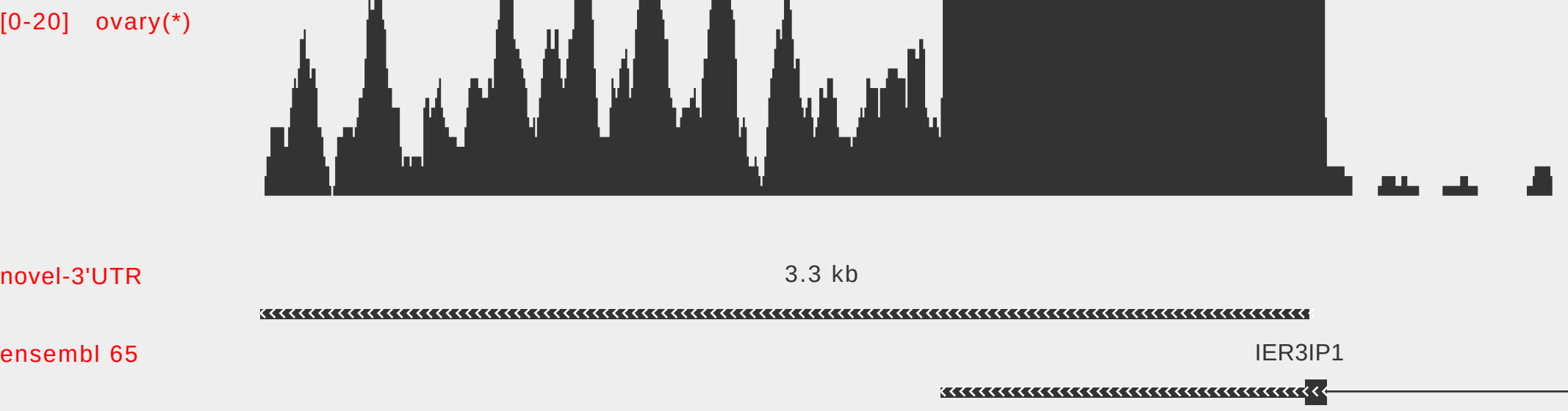

[0-16] testes(*)
novel-3'UTR
1.1 kb
ensembl 65
RPRD1A
ensembl 65
RPRD1A
ensembl 65
RPRD1A
ensembl 65
RPRD1A

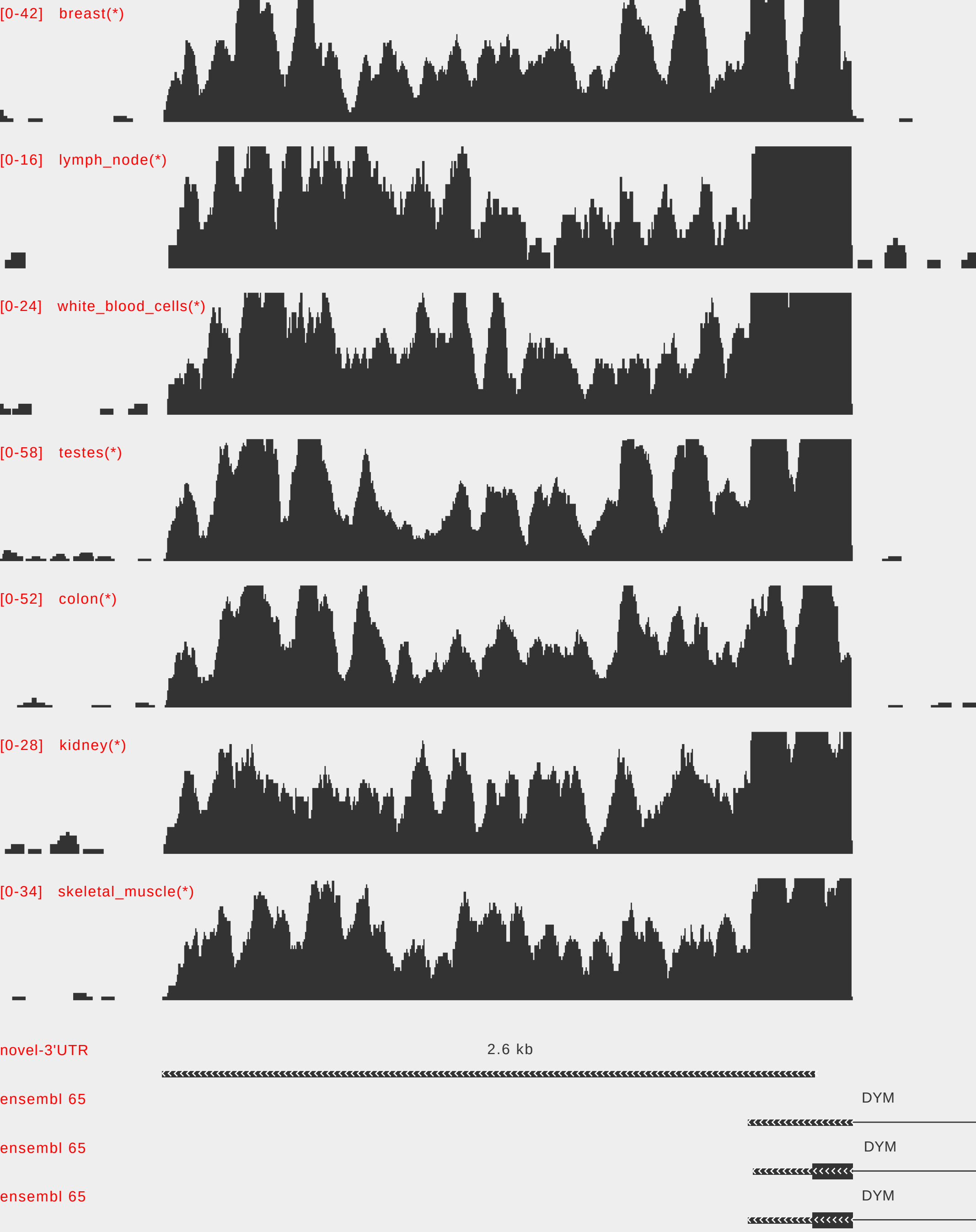

[0-44] brain(*)
novel-3'UTR
4.7 kb
ensembl 65
DLGAP1
ensembl 65
DLGAP1
ensembl 65
DLGAP1
ensembl 65
DLGAP1
ensembl 65
DLGAP1
ensembl 65
DLGAP1
ensembl 65
DLGAP1

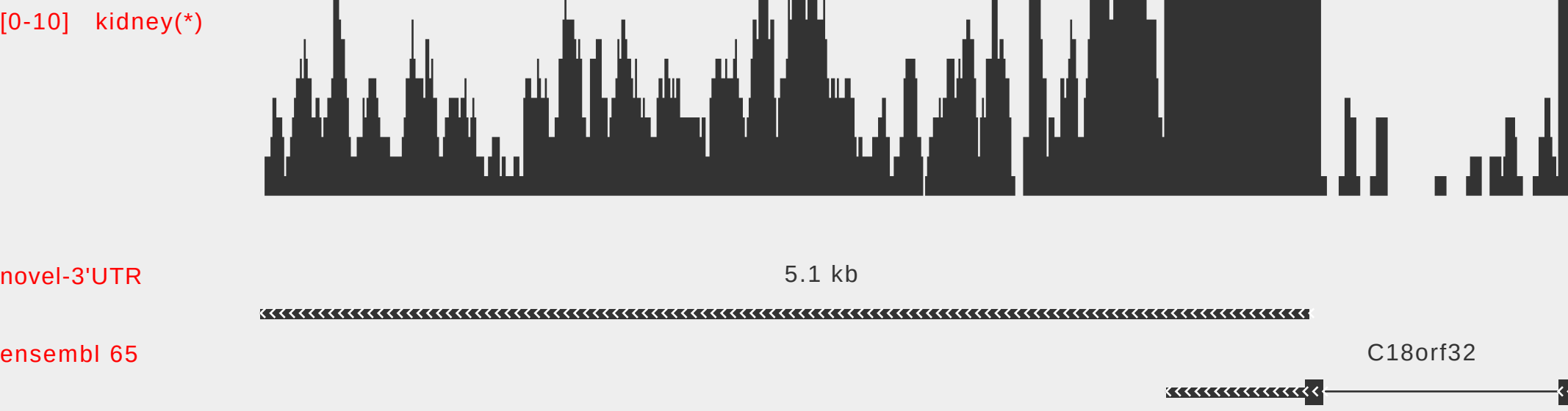

[0-16] kidney(*)
novel-3'UTR
1.2 kb
ensembl 65
SLC14A2

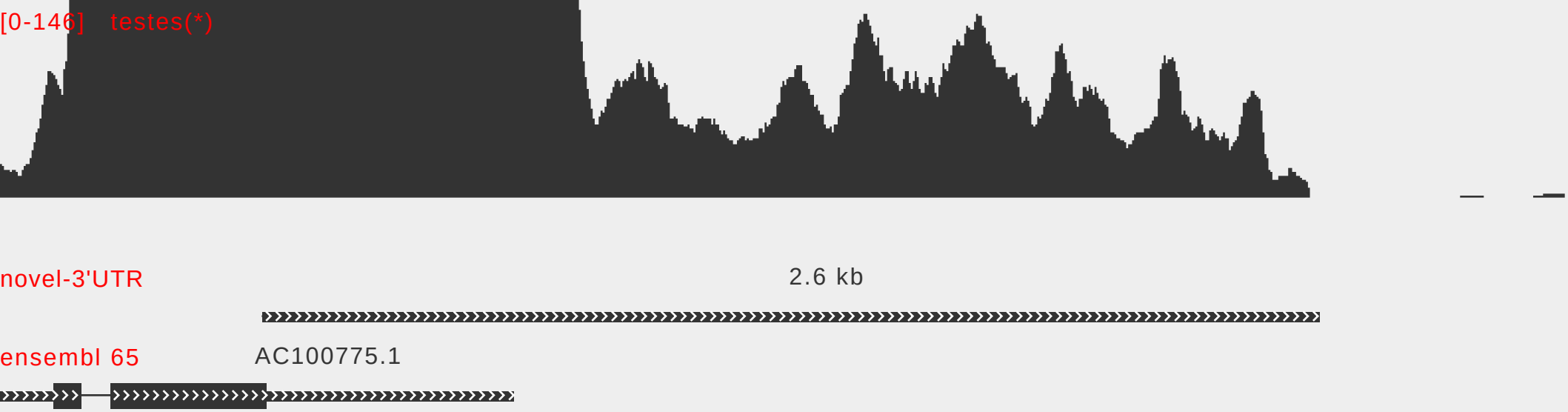

[0-28] brain(*)
novel-3'UTR
6.5 kb
ensembl 65
RNF165
ensembl 65
RNF165

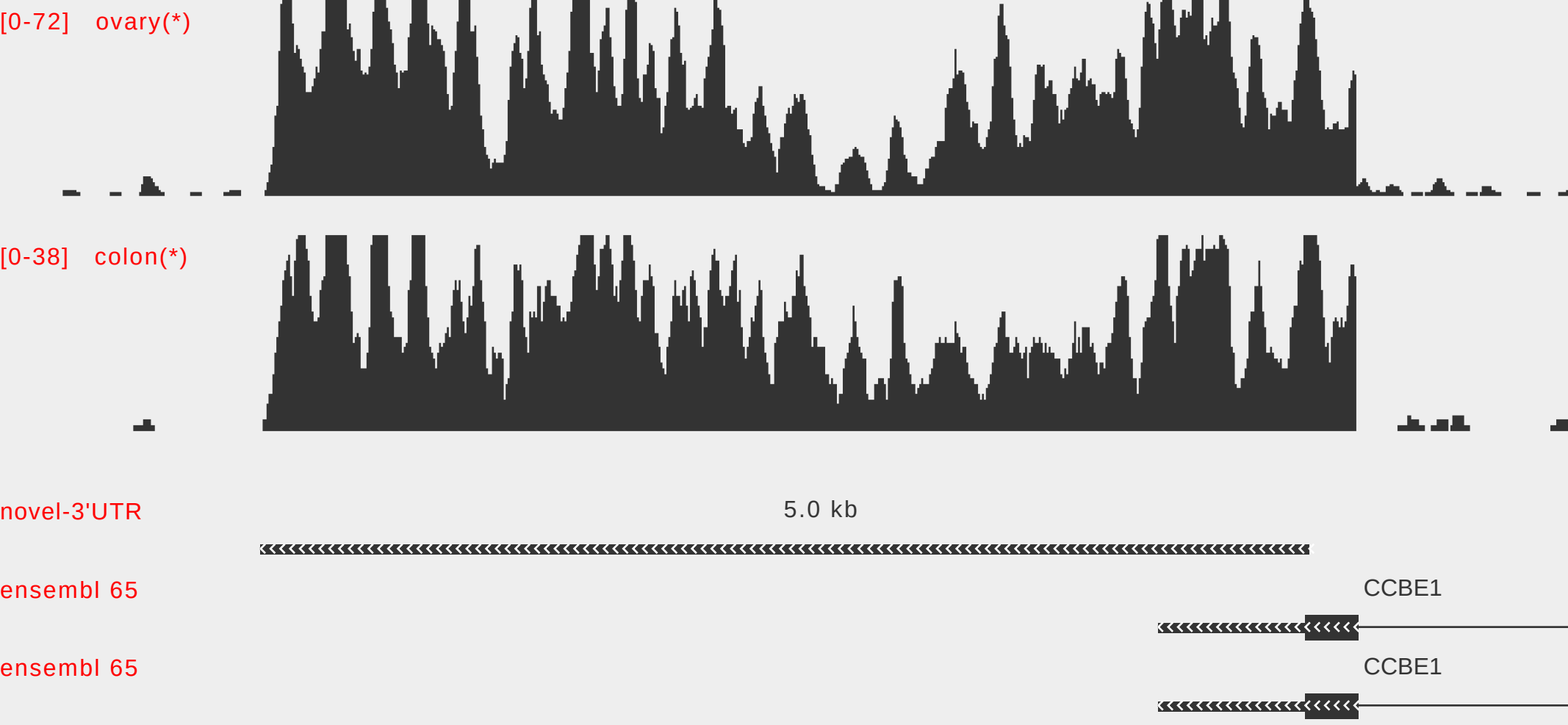

[0-46] ovary(*)
novel-3'UTR
4.1 kb
ensembl 65
PIAS2
ensembl 65
PIAS2
ensembl 65
PIAS2

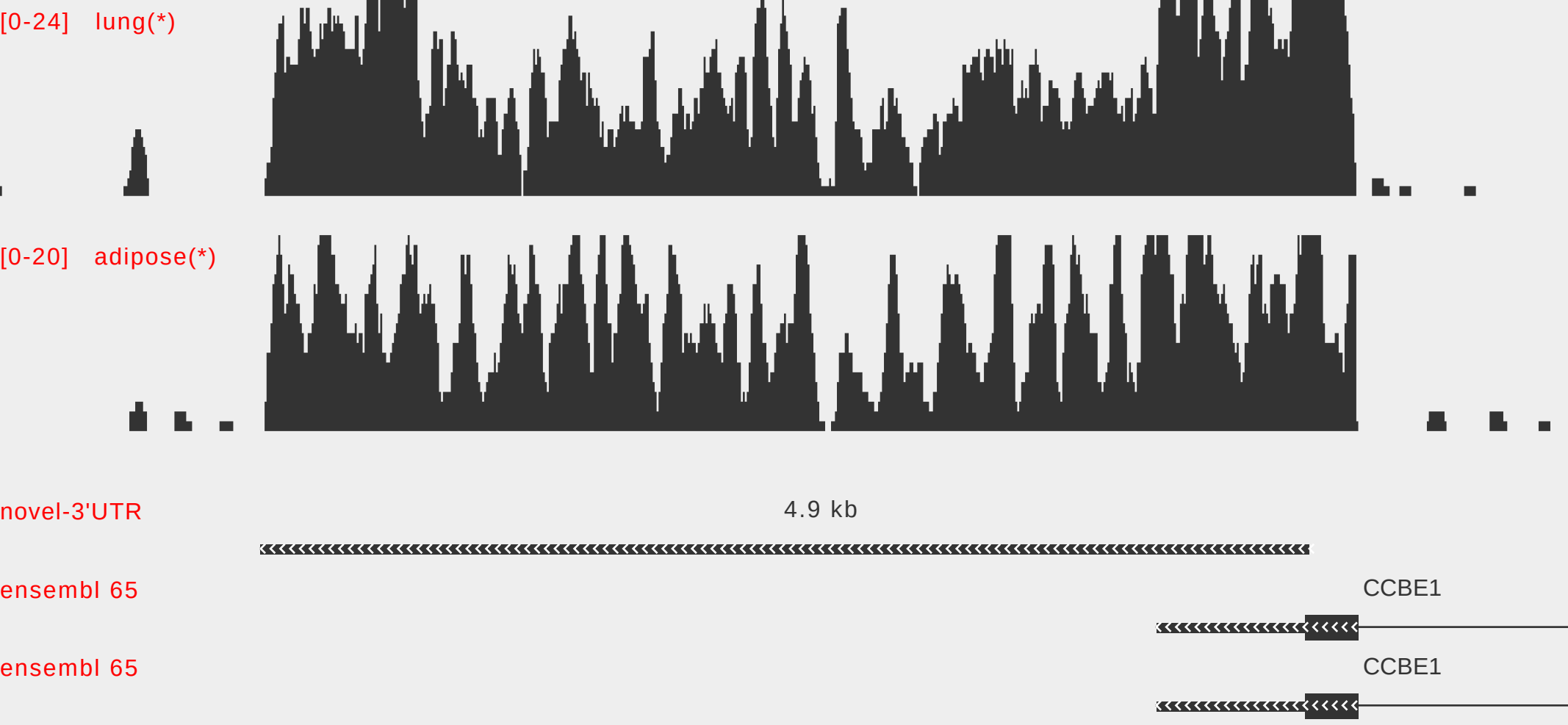

[0-20] ovary(*)
novel-3'UTR
3.3 kb
ensembl 65
IER3IP1

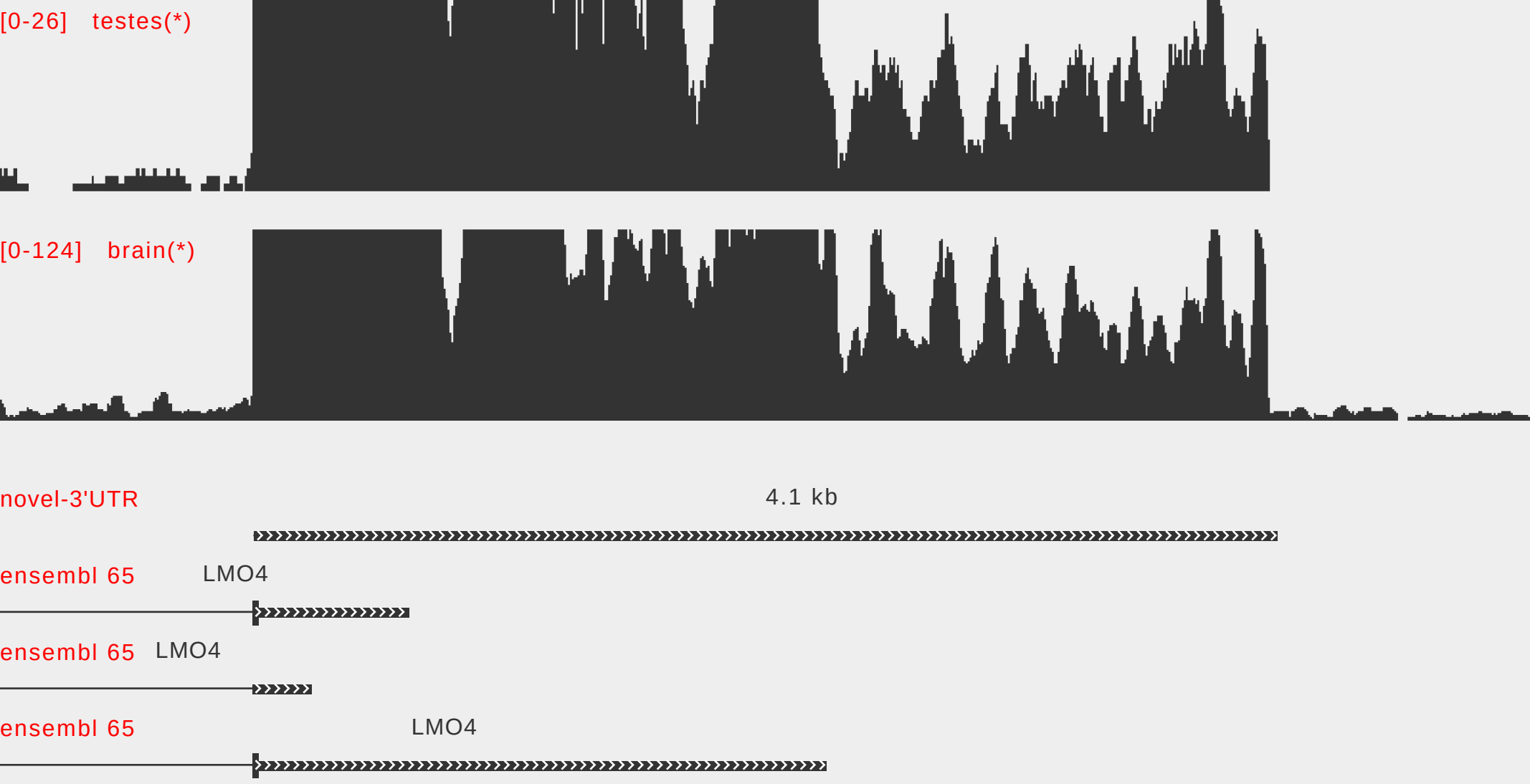

[0-42] breast(*)
[0-16] lymph_node(*)
[0-24] white_blood_cells(*)
[0-58] testes(*)
[0-52] colon(*)
[0-28] kidney(*)
[0-34] skeletal_muscle(*)
novel-3'UTR
2.6 kb
ensembl 65
DYM
ensembl 65
DYM
ensembl 65
DYM

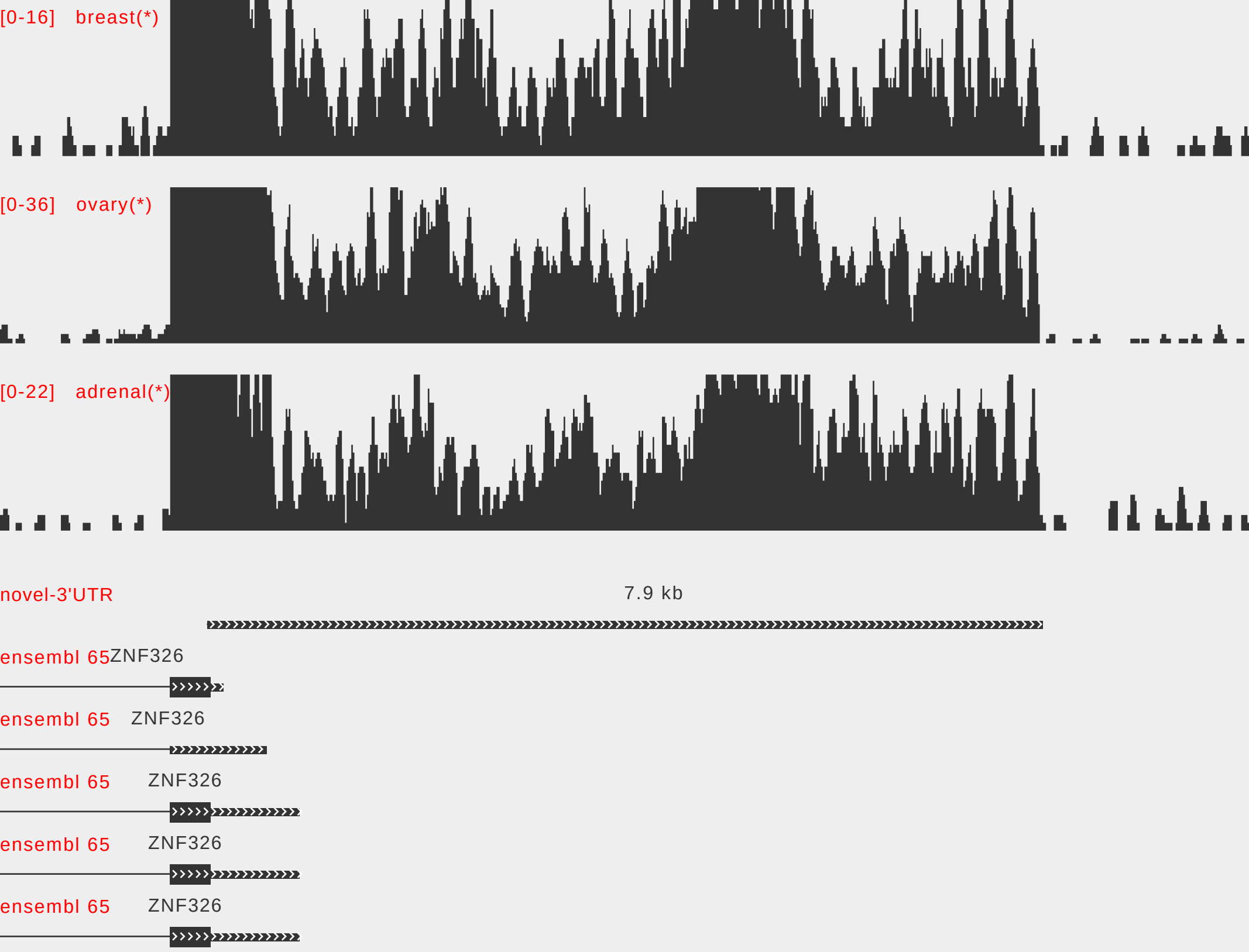

[0-10] kidney(*)
novel-3'UTR
5.1 kb
ensembl 65
C18orf32

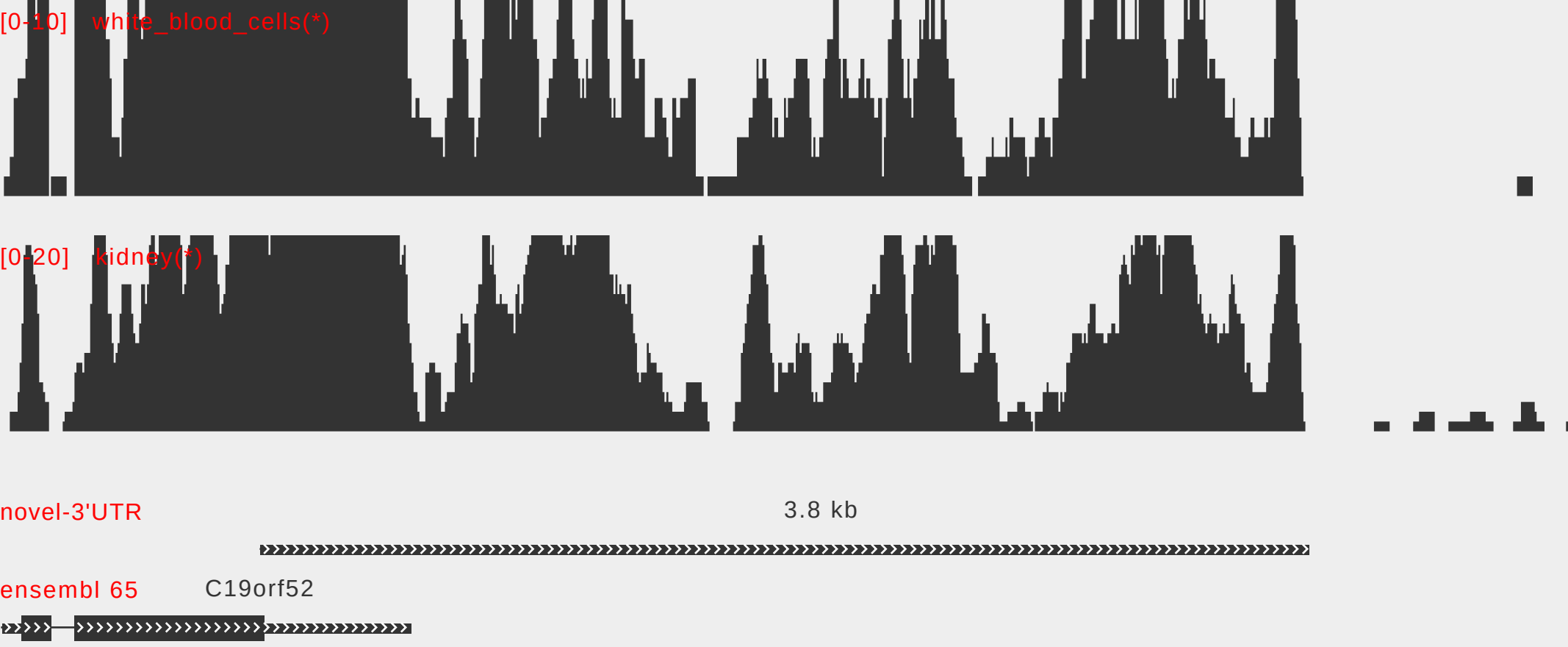

[0-146] testes(*)
novel-3'UTR
2.6 kb
ensembl 65
AC100775.1

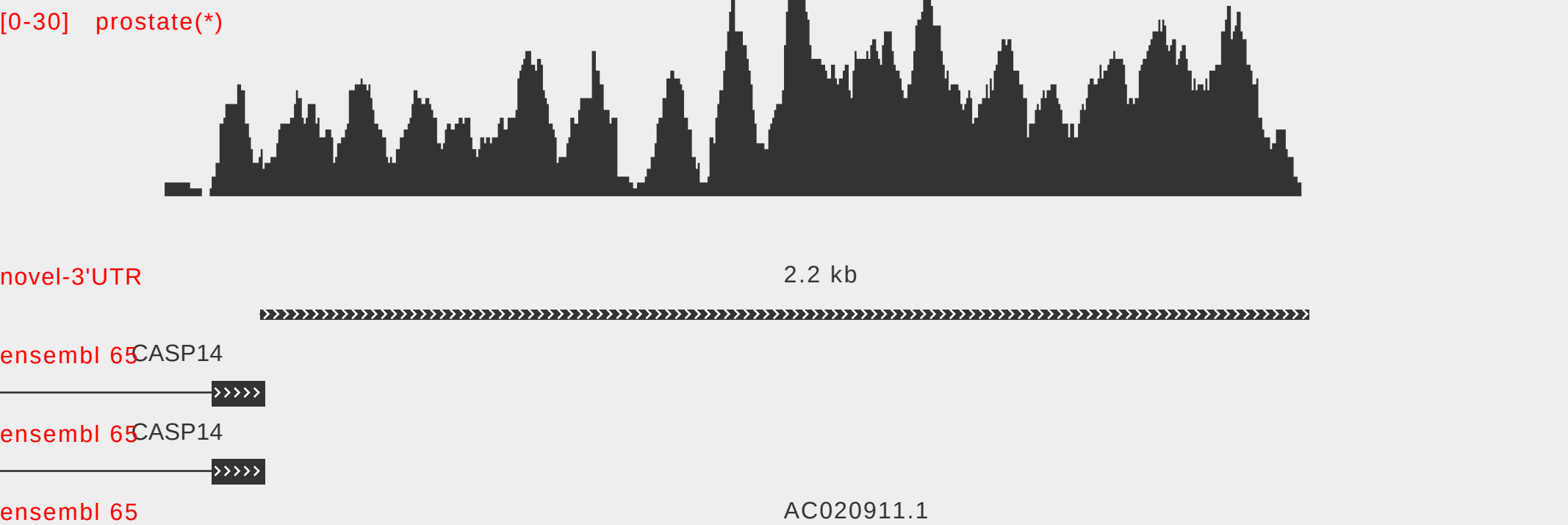

[0-72] ovary(*)
[0-38] colon(*)
novel-3'UTR
5.0 kb
ensembl 65
CCBE1
ensembl 65
CCBE1

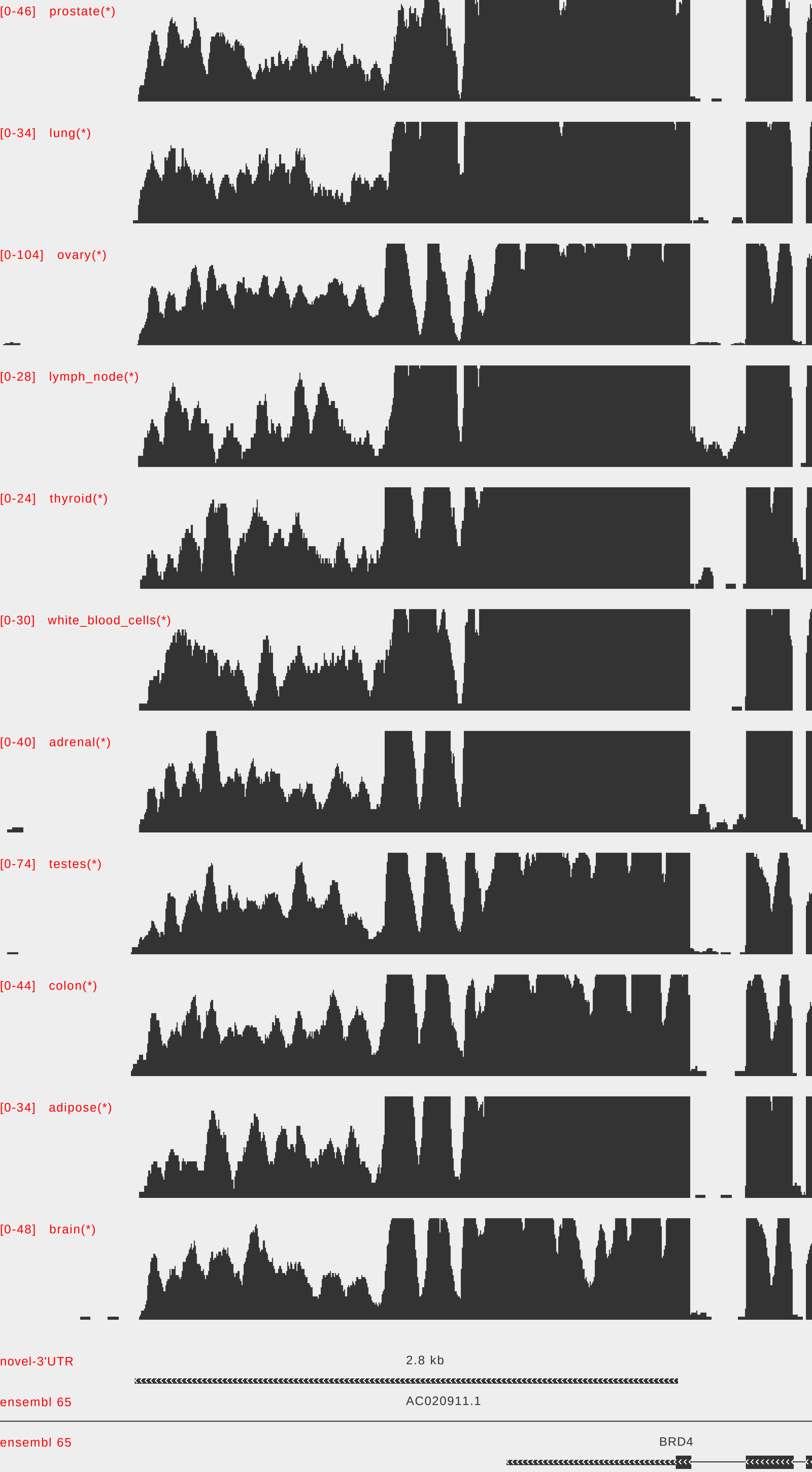

[0-24] lung(*)
[0-20] adipose(*)
novel-3'UTR
4.9 kb
ensembl 65
CCBE1
ensembl 65
CCBE1

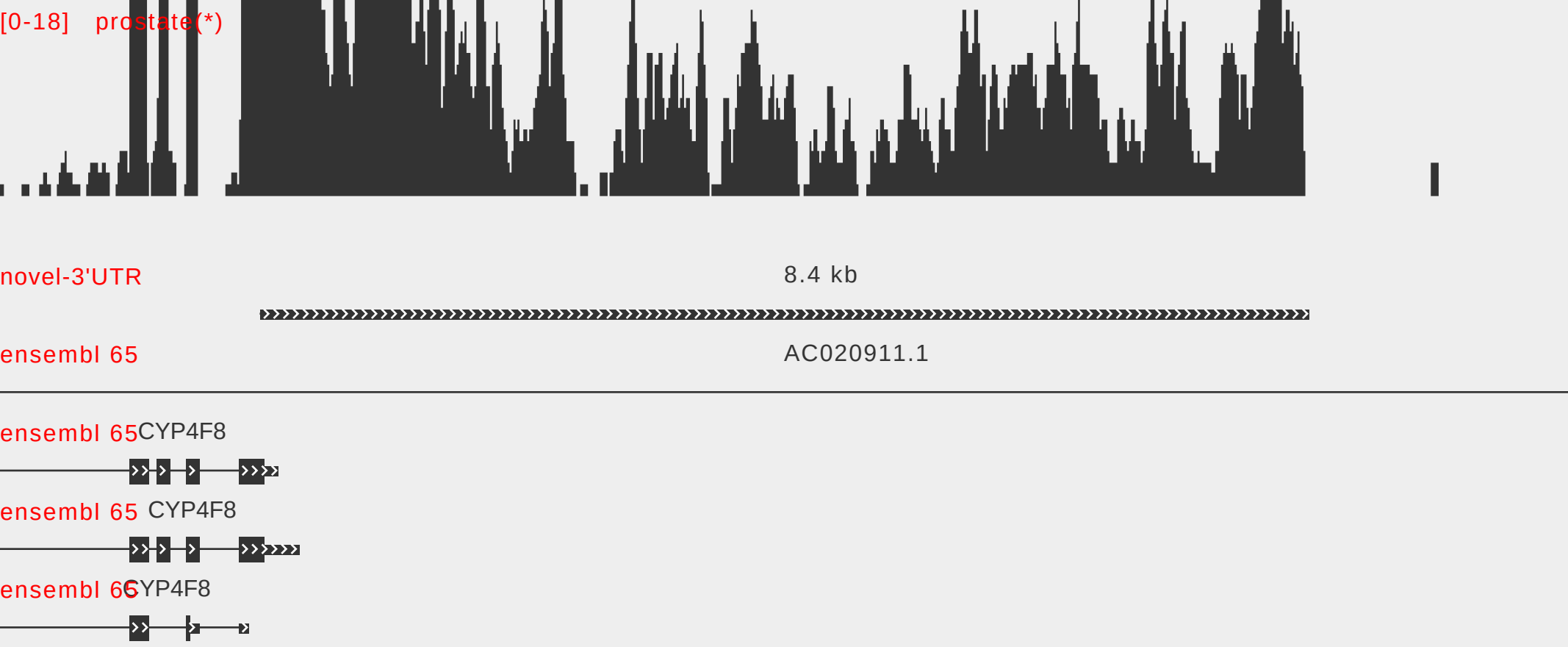

[0-26] testes(*)
[0-124] brain(*)
novel-3'UTR
4.1 kb
ensembl 65
LMO4
ensembl 65
LMO4
ensembl 65
LMO4

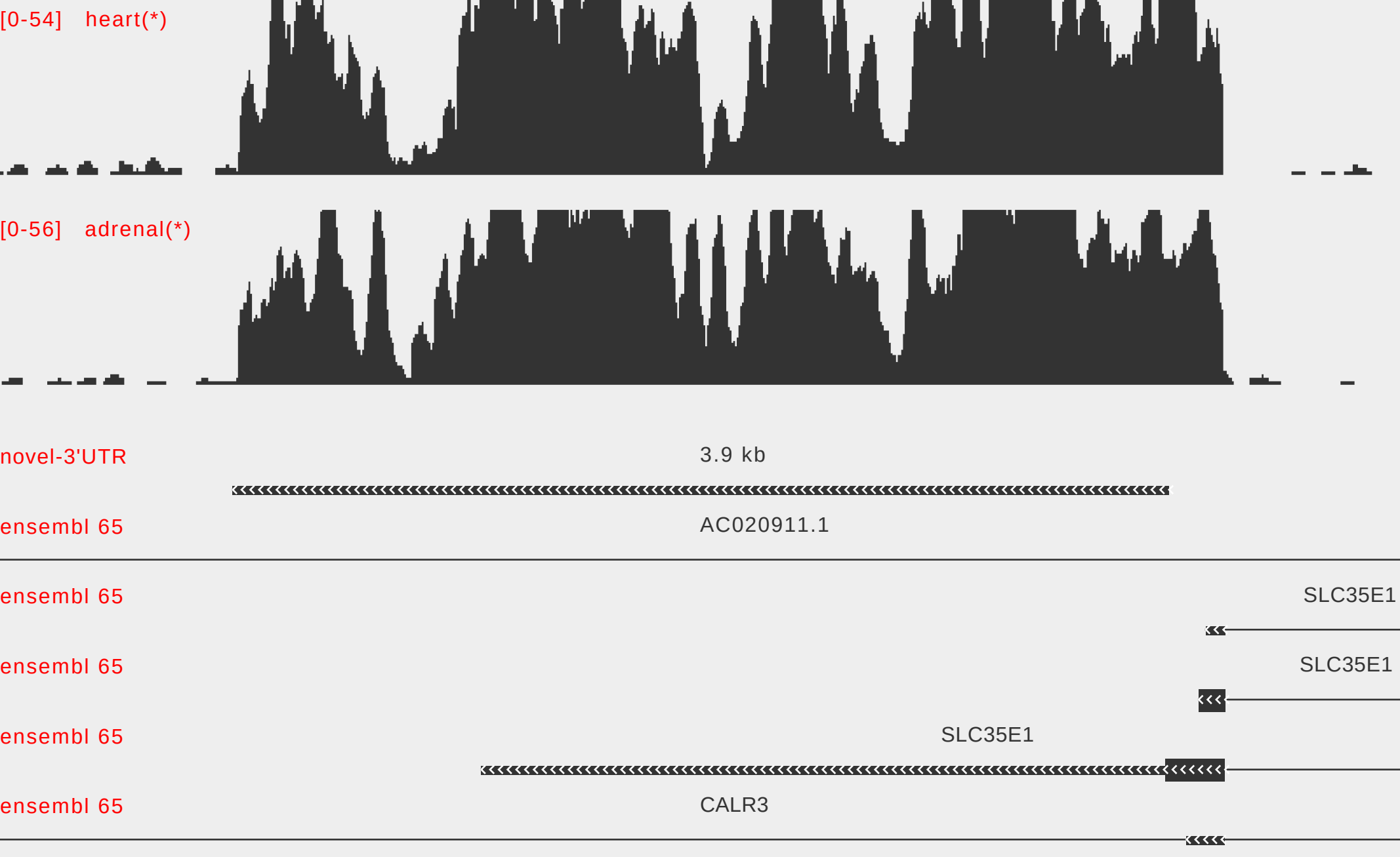

[0-16] breast(*)
[0-36] ovary(*)
[0-22] adrenal(*)
novel-3'UTR
7.9 kb
ensembl 65 ZNF326
ensembl 65 ZNF326
ensembl 65 ZNF326
ensembl 65 ZNF326
ensembl 65 ZNF326

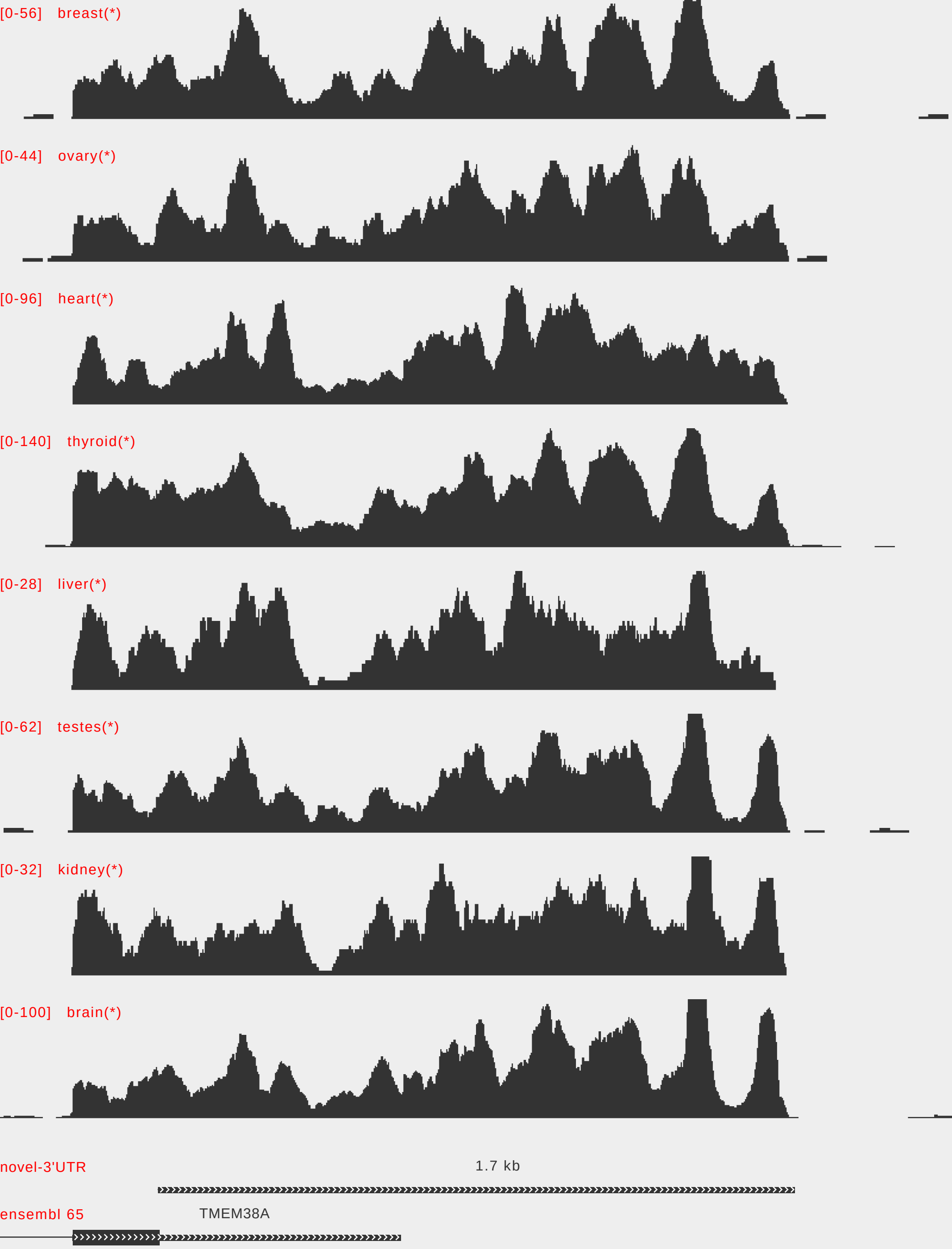

[0-10] white_blood_cells(*)
[0-20] kidney(*)
novel-3'UTR
3.8 kb
ensembl 65
C19orf52

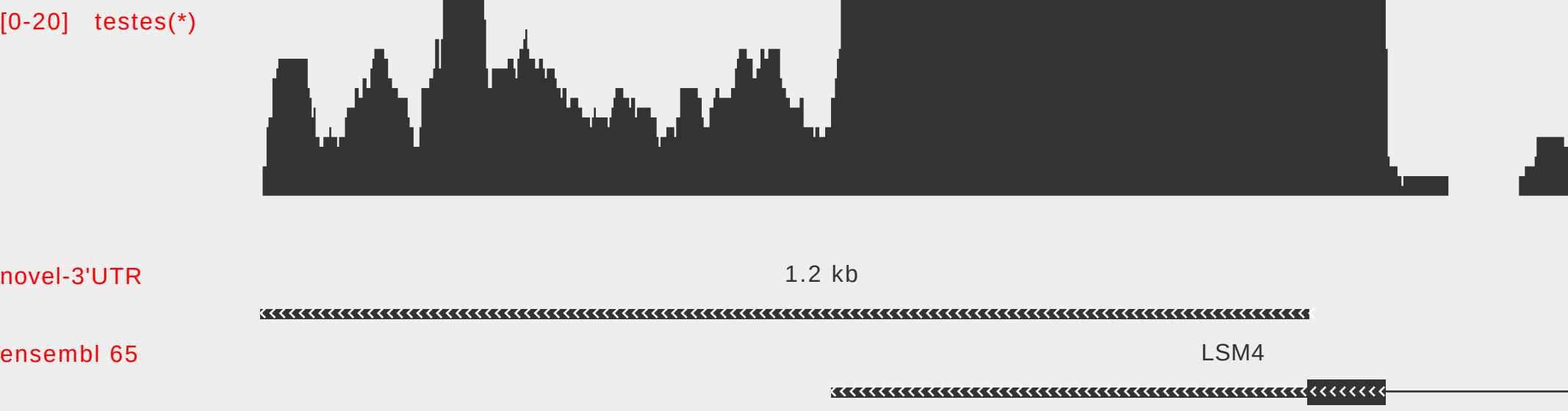

[0-30] prostate(*)
novel-3'UTR
2.2 kb
ensembl 65
CASP14
ensembl 65
CASP14
ensembl 65
AC020911.1

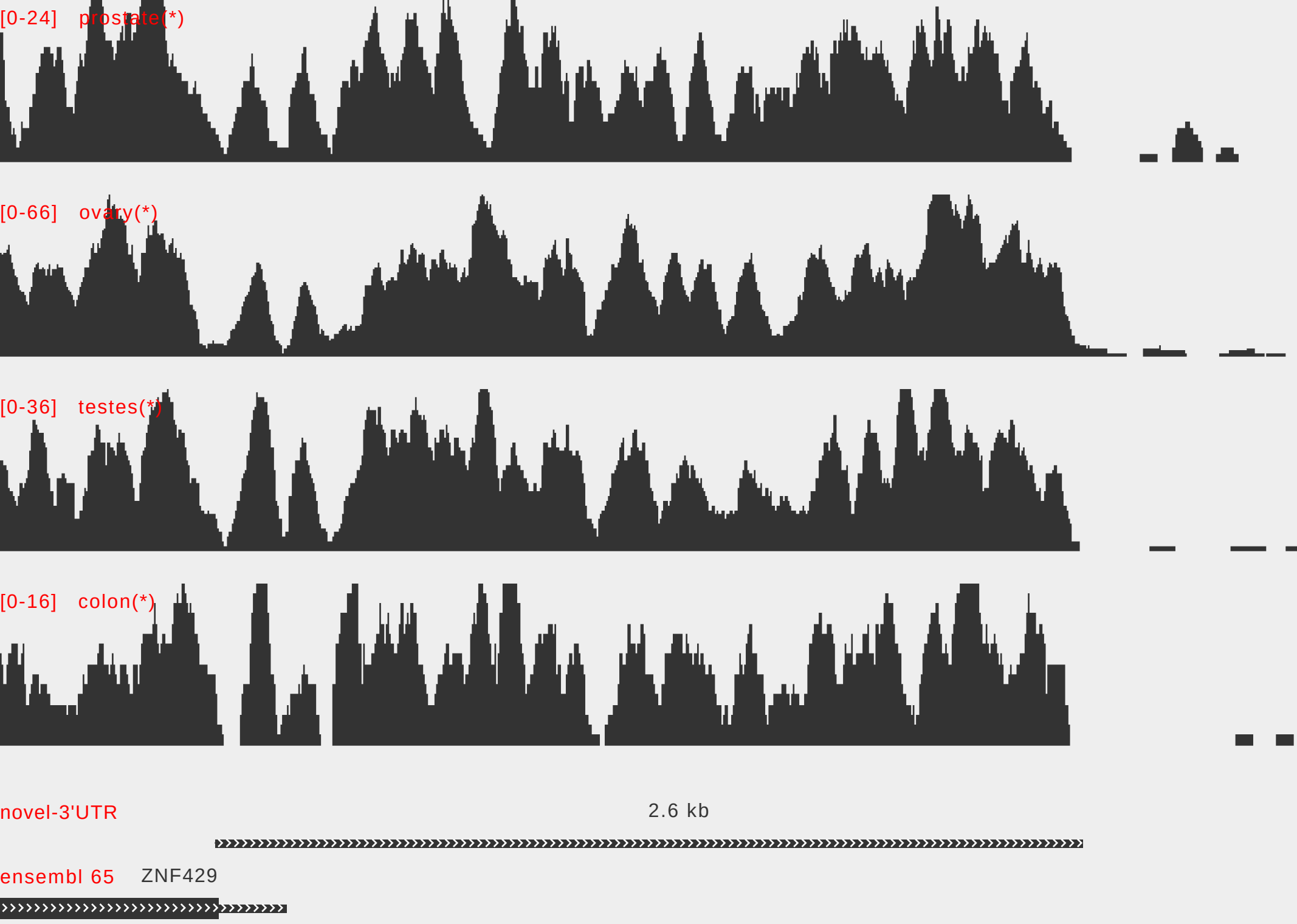

[0-46] prostate(*)
[0-34] lung(*)
[0-104] ovary(*)
[0-28] lymph_node(*)
[0-24] thyroid(*)
[0-30] white_blood_cells(*)
[0-40] adrenal(*)
[0-74] testes(*)
[0-44] colon(*)
[0-34] adipose(*)
[0-48] brain(*)
novel-3'UTR
2.8 kb
ensembl 65
AC020911.1
ensembl 65
BRD4

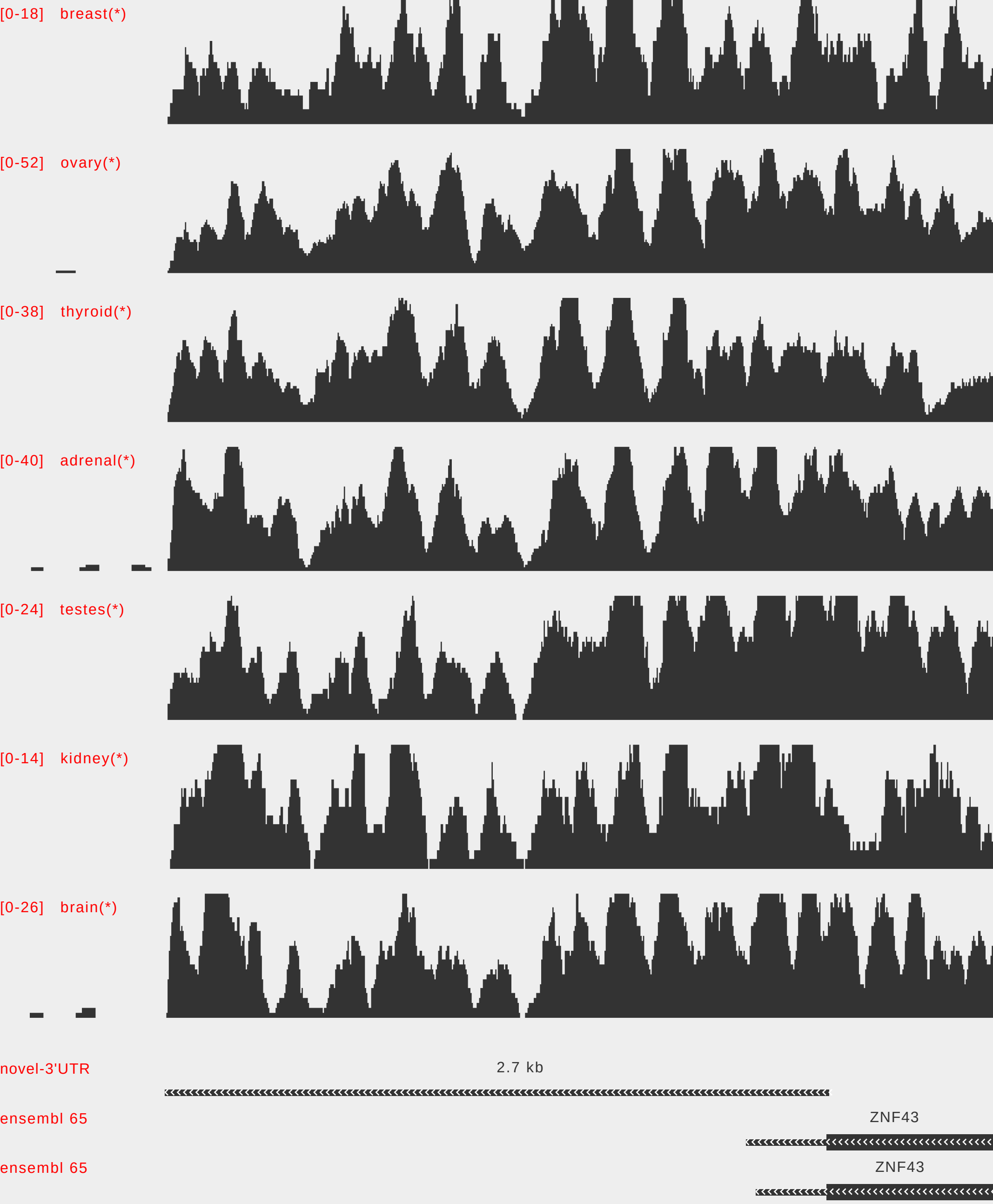

[0-18] prostate(*)
novel-3'UTR
8.4 kb
ensembl 65
AC020911.1
ensembl 65 CYP4F8
ensembl 65 CYP4F8
ensembl 65 CYP4F8

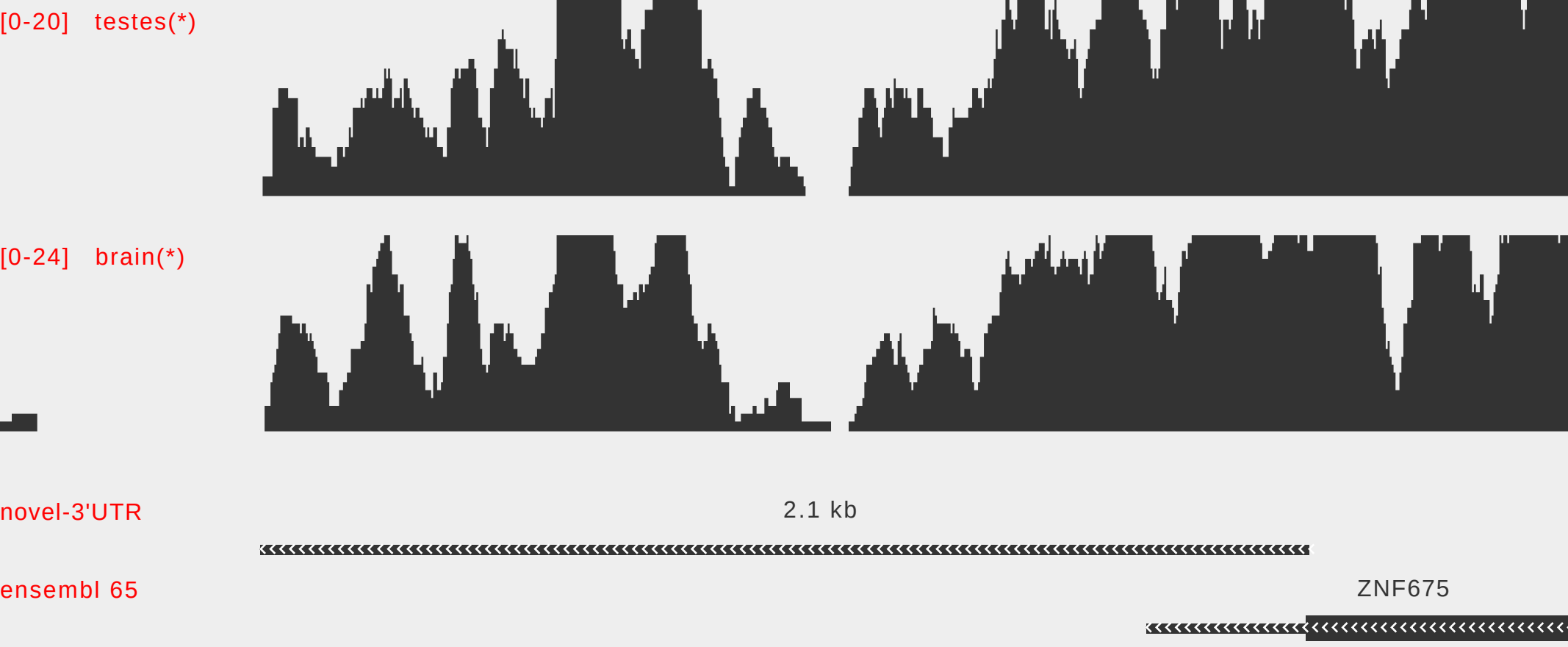

[0-54] heart(*)
[0-56] adrenal(*)
novel-3'UTR
3.9 kb
ensembl 65
AC020911.1
ensembl 65
SLC35E1
ensembl 65
SLC35E1
ensembl 65
SLC35E1
ensembl 65
CALR3

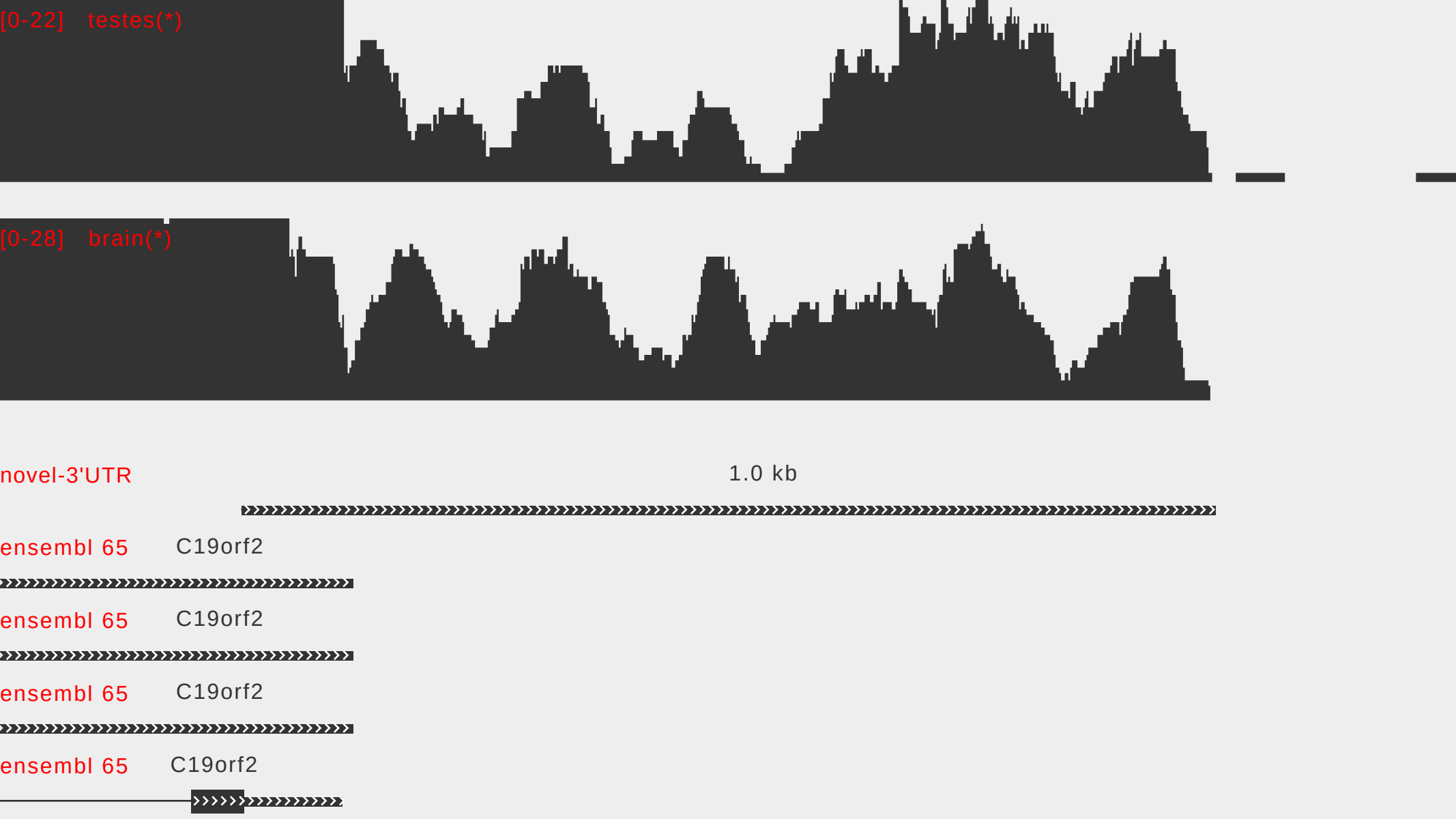

[0-56] breast(*)
[0-44] ovary(*)
[0-96] heart(*)
[0-140] thyroid(*)
[0-28] liver(*)
[0-62] testes(*)
[0-32] kidney(*)
[0-100] brain(*)
novel-3'UTR
1.7 kb
ensembl 65
TMEM38A


[0-20] testes(*)
novel-3'UTR
1.2 kb
ensembl 65
LSM4

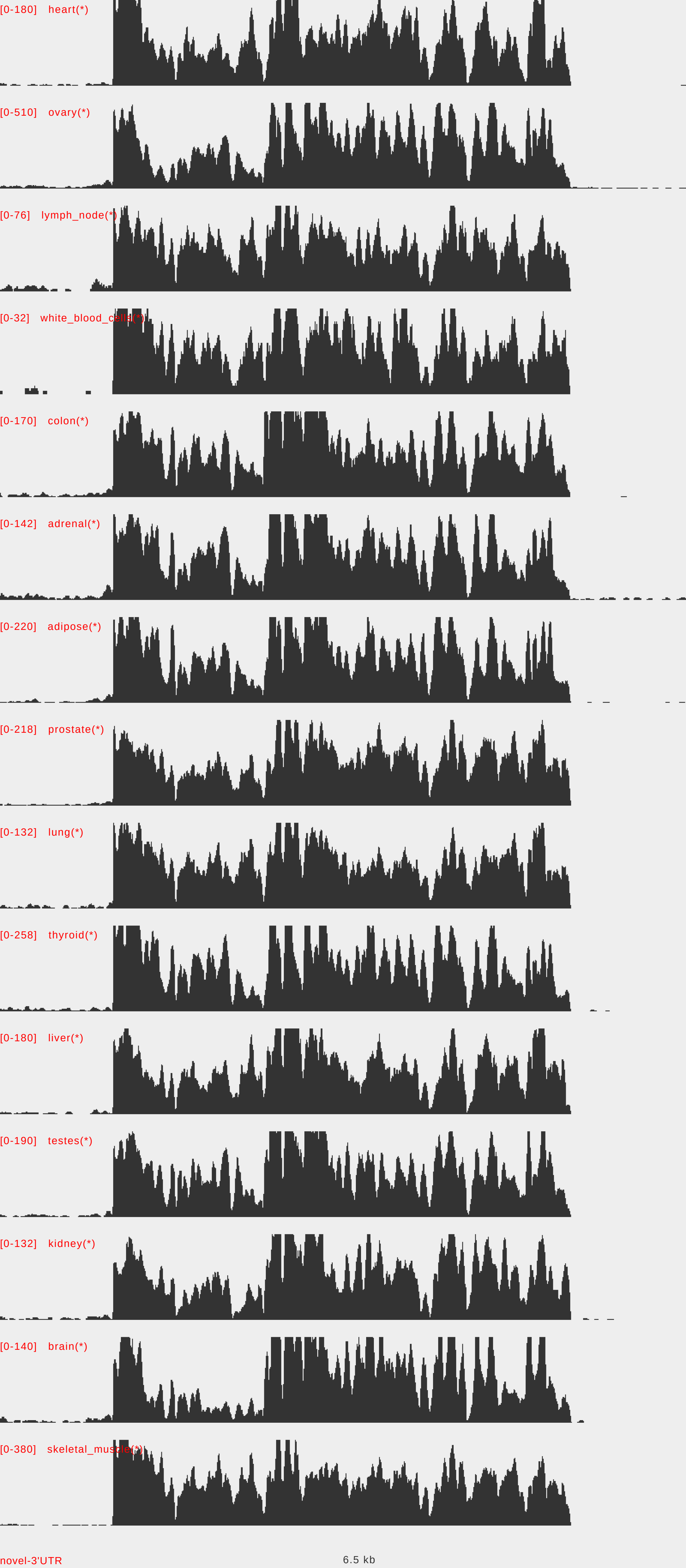

[0-24] prostate(*)
[0-66] ovary(*)
[0-36] testes(*)
[0-16] colon(*)
novel-3'UTR
2.6 kb
ensembl 65
ZNF429

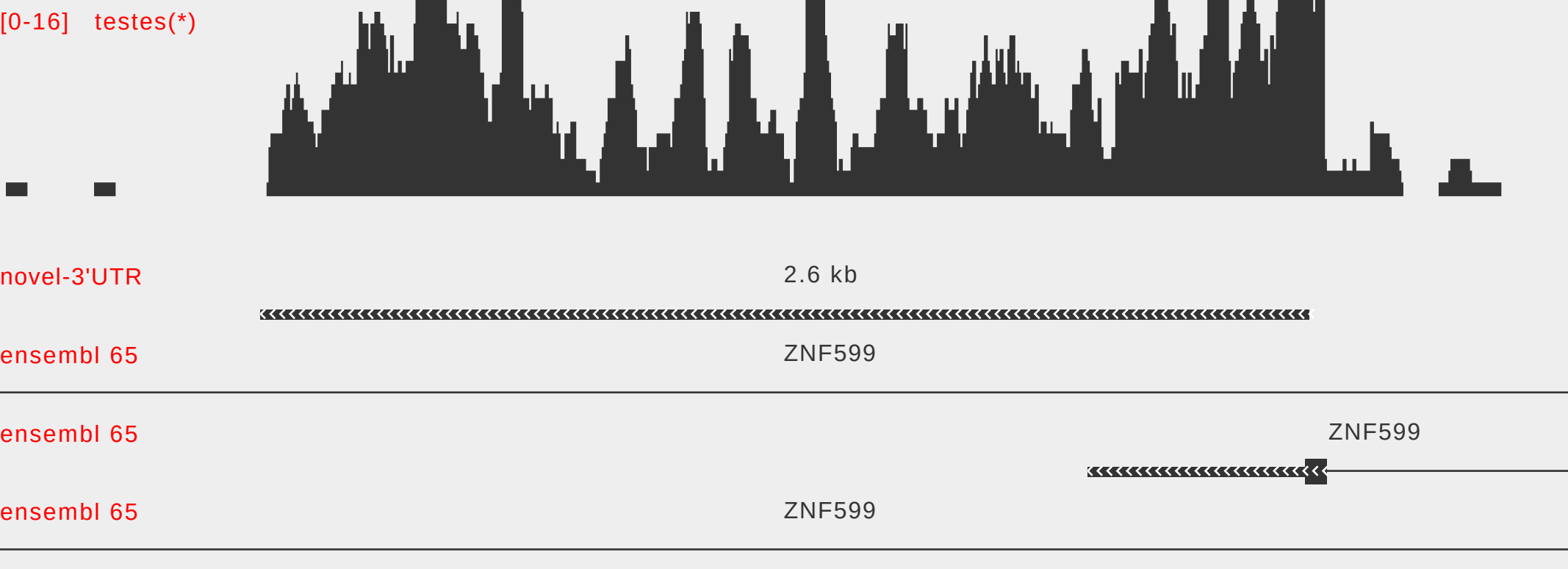

[0-18] breast(*)
[0-52] ovary(*)
[0-38] thyroid(*)
[0-40] adrenal(*)
[0-24] testes(*)
[0-14] kidney(*)
[0-26] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
ZNF43
ensembl 65
ZNF43

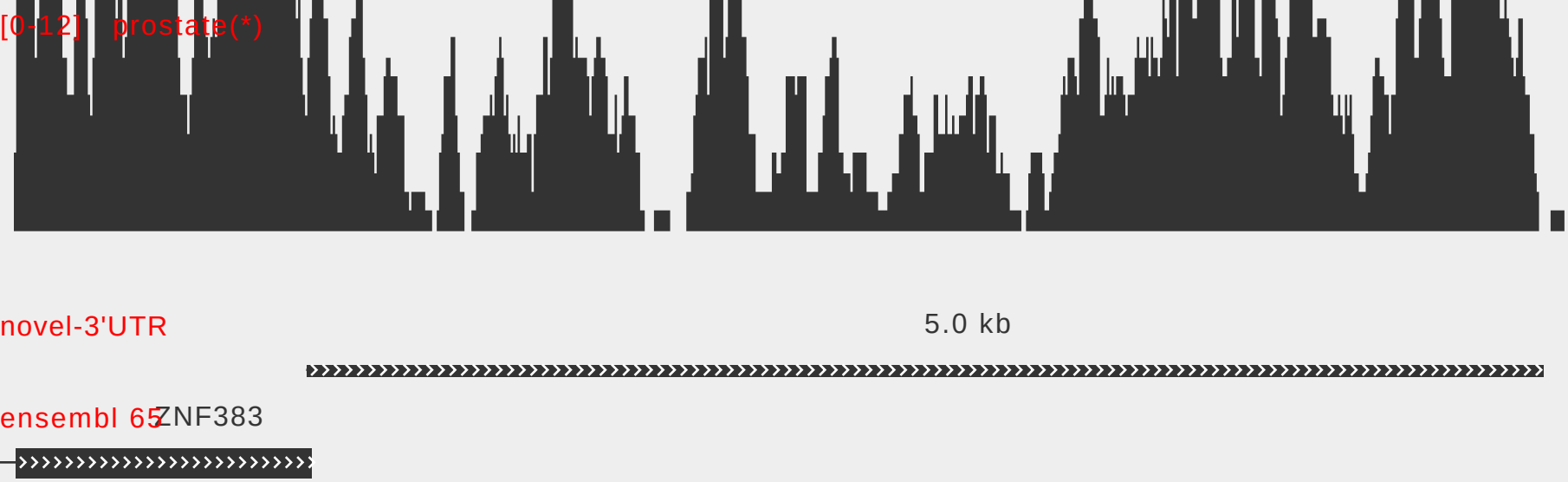

[0-20] testes(*)
[0-24] brain(*)
novel-3'UTR
2.1 kb
ensembl 65
ZNF675

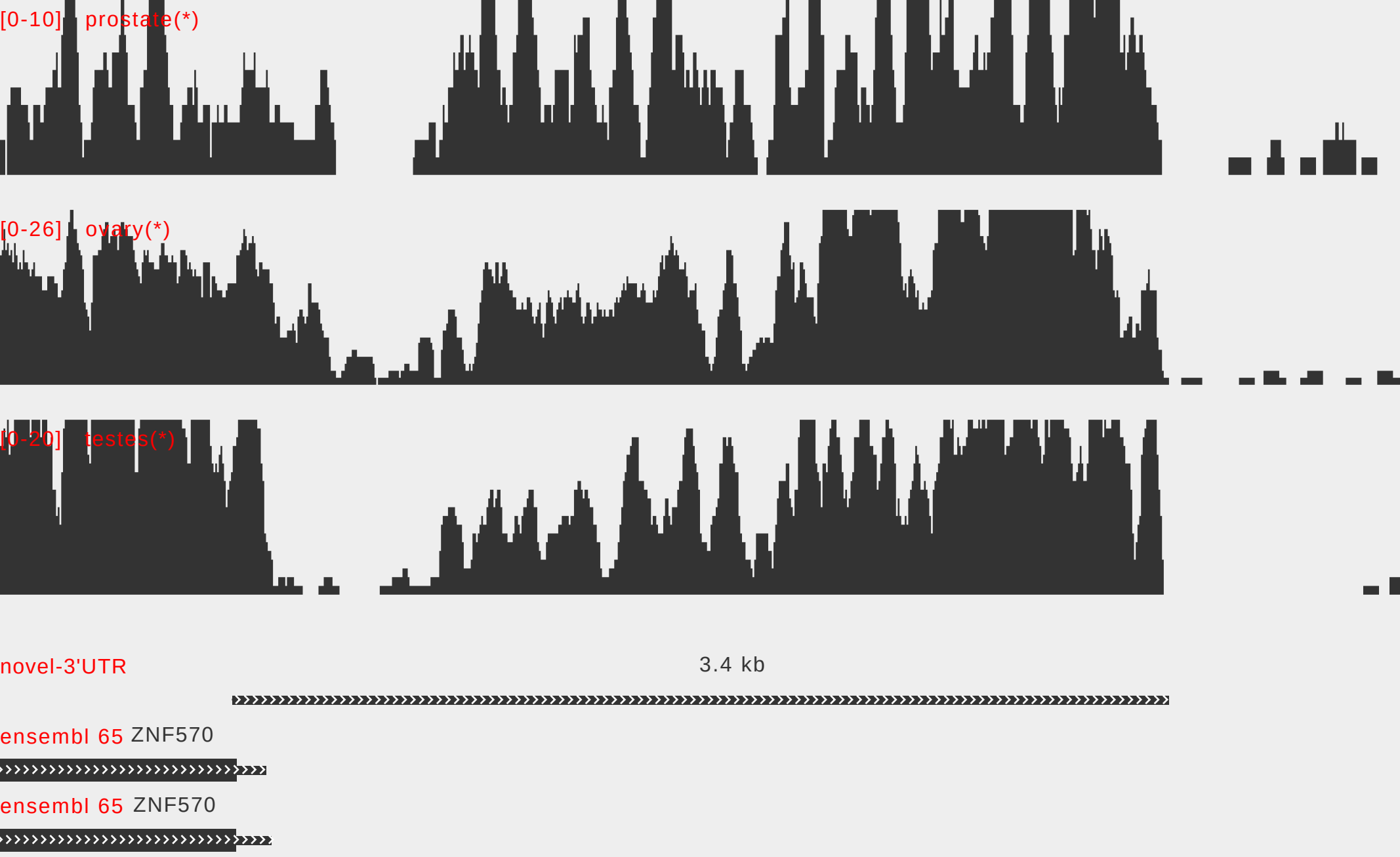

[0-22] testes(*)
[0-28] brain(*)
novel-3'UTR
1.0 kb
ensembl 65 C19orf2
ensembl 65 C19orf2
ensembl 65 C19orf2
ensembl 65 C19orf2

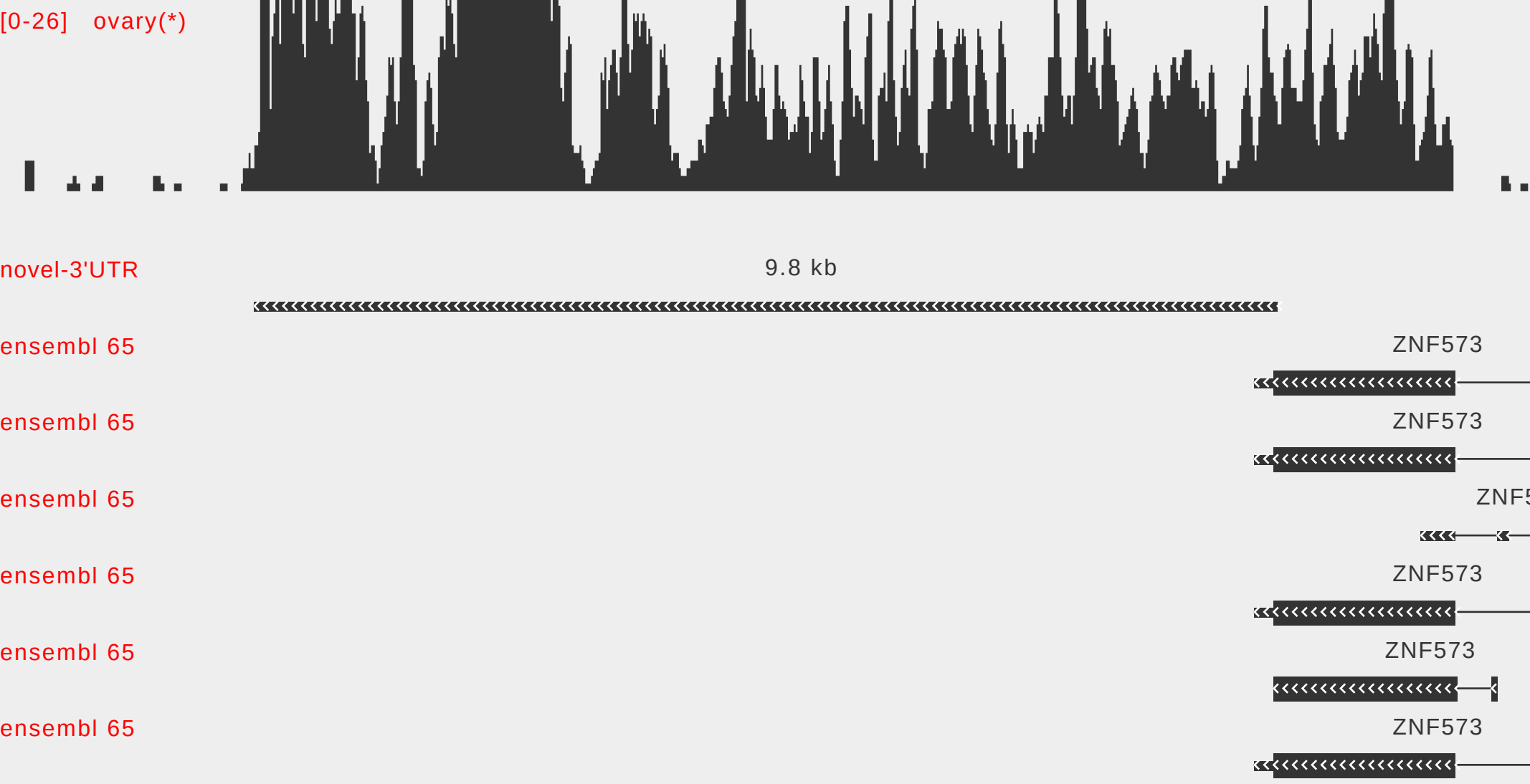
[0-144] heart(*)
[0-190] ovary(*)
[0-60] lymph_node(*)
[0-126] colon(*)
[0-126] adrenal(*)
[0-186] adipose(*)
[0-154] breast(*)
[0-94] lung(*)
[0-158] thyroid(*)
[0-60] liver(*)
[0-212] testes(*)
[0-124] kidney(*)
[0-88] brain(*)
[0-96] skeletal_muscle(*)
novel-3'UTR
2.8 kb
ensembl 65
GNA11

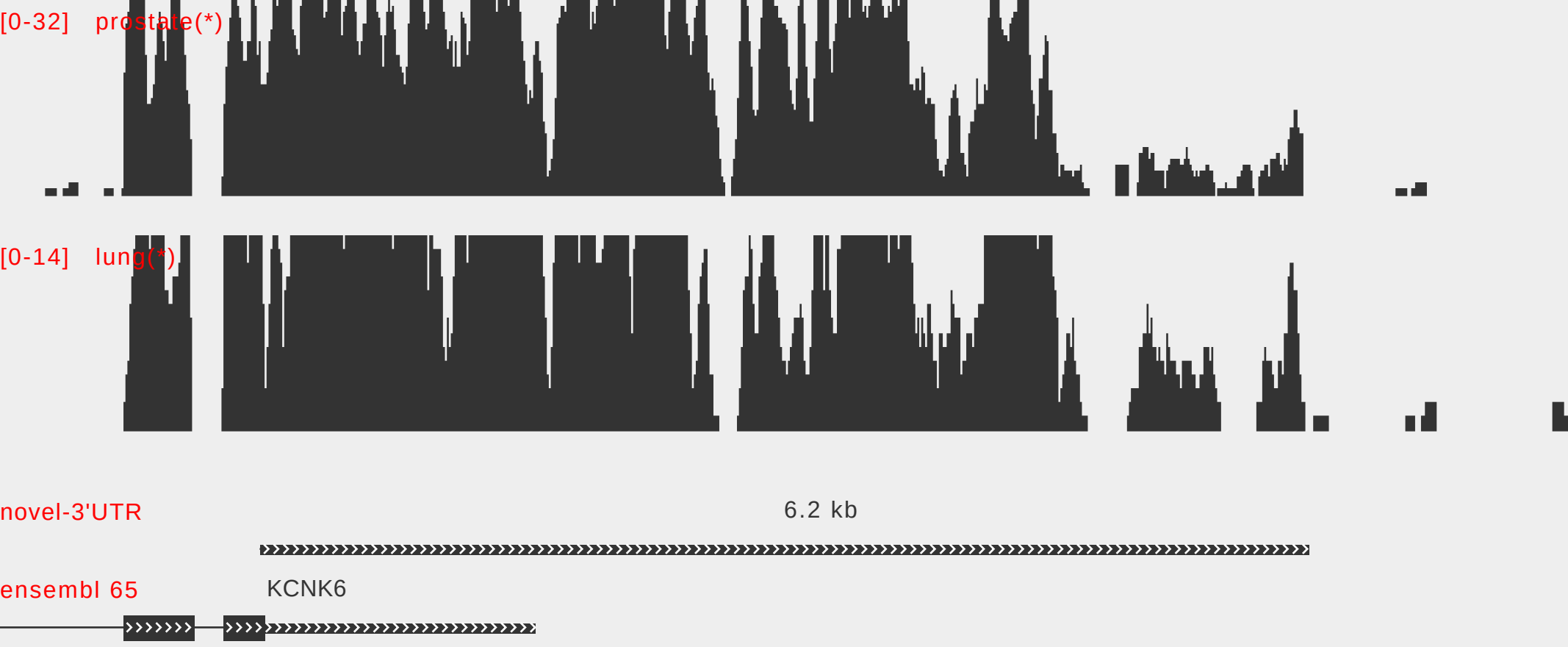

[0-180] heart(*)
[0-510] ovary(*)
[0-76] lymph_node(*)
[0-32] white_blood_cells(*)
[0-170] colon(*)
[0-142] adrenal(*)
[0-220] adipose(*)
[0-218] prostate(*)
[0-132] lung(*)
[0-258] thyroid(*)
[0-180] liver(*)
[0-190] testes(*)
[0-132] kidney(*)
[0-140] brain(*)
[0-380] skeletal_muscle(*)
novel-3'UTR
6.5 kb
ensembl 65 NFIC
ensembl 65 NFIC
ensembl 65 NFIC
ensembl 65 NFIC
ensembl 65 NFIC

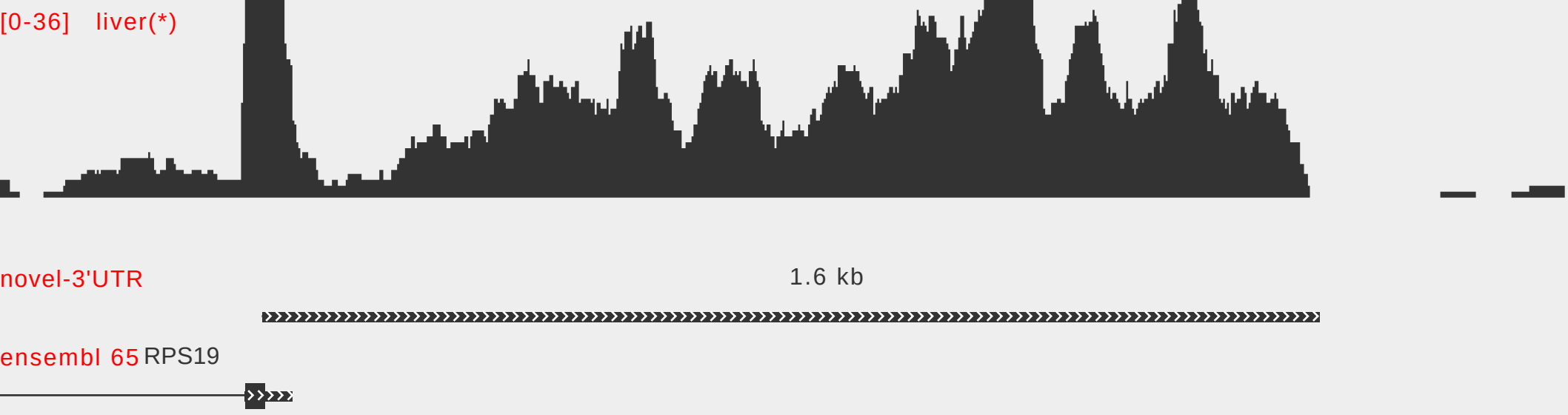

[0-16] testes(*)
novel-3'UTR
2.6 kb
ensembl 65
ZNF599
ensembl 65
ZNF599
ensembl 65
ZNF599

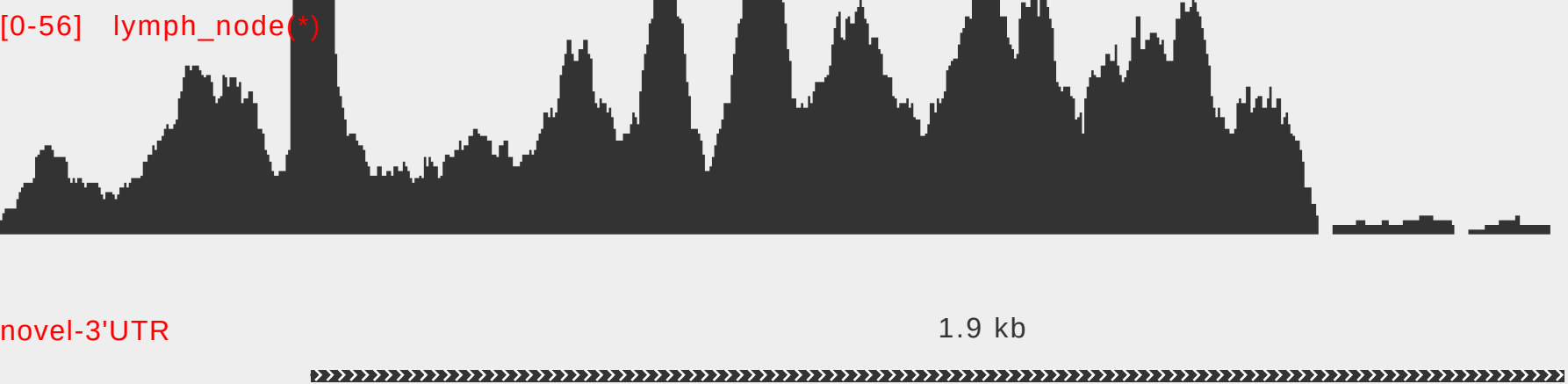

[0-12] prostate(*)
novel-3'UTR
5.0 kb
ensembl 65
ZNF383

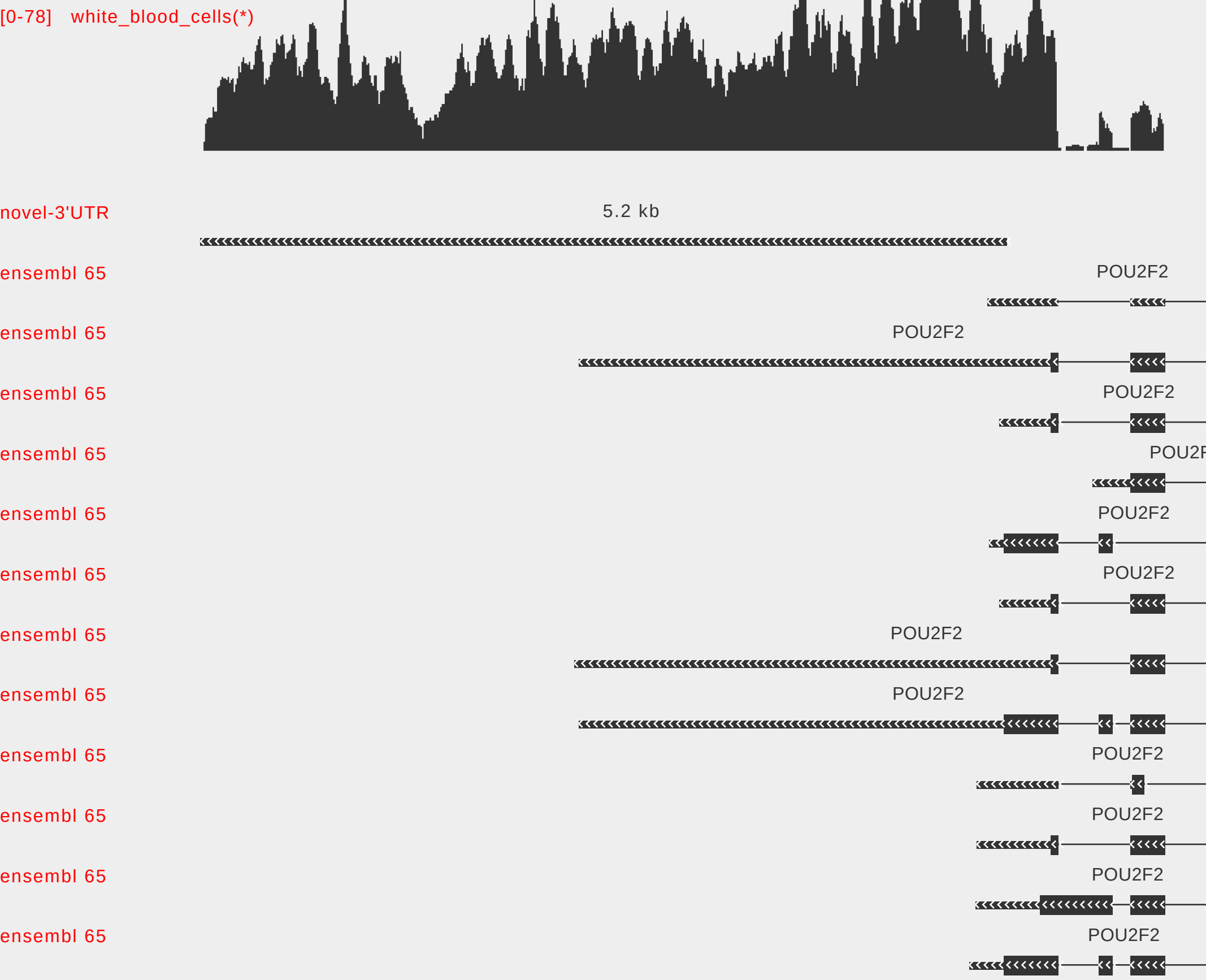

[0-10] prostate(*)
[0-26] ovary(*)
[0-20] testes(*)
novel-3'UTR
3.4 kb
ensembl 65 ZNF570
ensembl 65 ZNF570


[0-26] ovary(*)
novel-3'UTR
9.8 kb
ensembl 65
ZNF573
ensembl 65
ZNF573
ensembl 65
ZNF5
ensembl 65
ZNF573
ensembl 65
ZNF573
ensembl 65
ZNF573

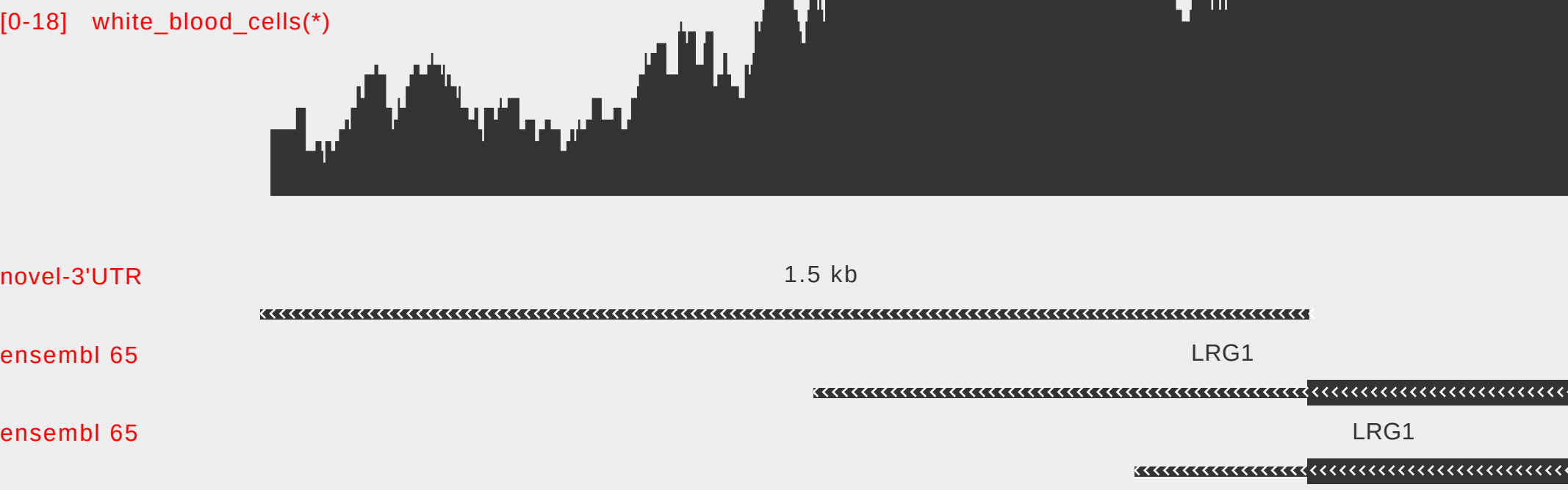

[0-32] prostate(*)
[0-14] lung(*)
novel-3'UTR
6.2 kb
ensembl 65
KCNK6

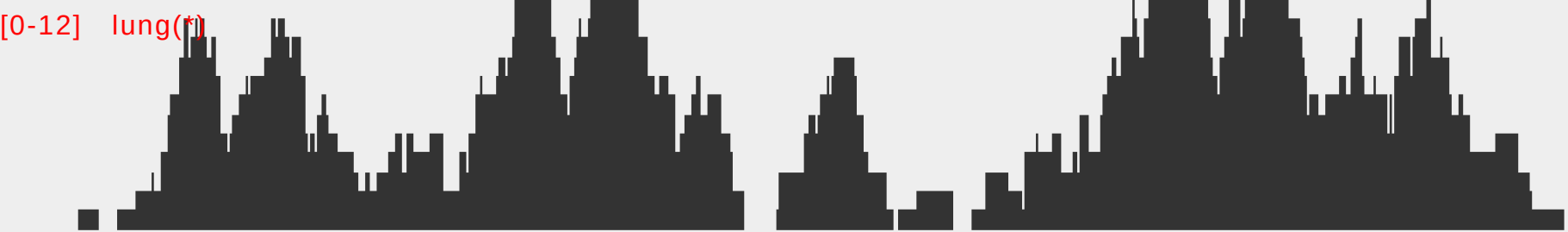

[0-36] liver(*)
novel-3'UTR
1.6 kb
ensembl 65
RPS19


[0-56] lymph_node(*)
novel-3'UTR
1.9 kb
ensembl 65
RPS19


[0-78] white_blood_cells(*)
novel-3'UTR
5.2 kb
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2
ensembl 65
POU2F2

[0-26] heart(*)
[0-60] ovary(*)
[0-34] lymph_node(*)
[0-14] white_blood_cells(*)
[0-14] colon(*)
[0-60] adrenal(*)
[0-16] adipose(*)
[0-28] breast(*)
[0-36] prostate(*)
[0-14] lung(*)
[0-38] thyroid(*)
[0-26] testes(*)
[0-46] brain(*)
novel-3'UTR
1.5 kb
ensembl 65
ZNF224


[0-18] white_blood_cells(*)
novel-3'UTR
1.5 kb
ensembl 65
LRG1
ensembl 65
LRG1

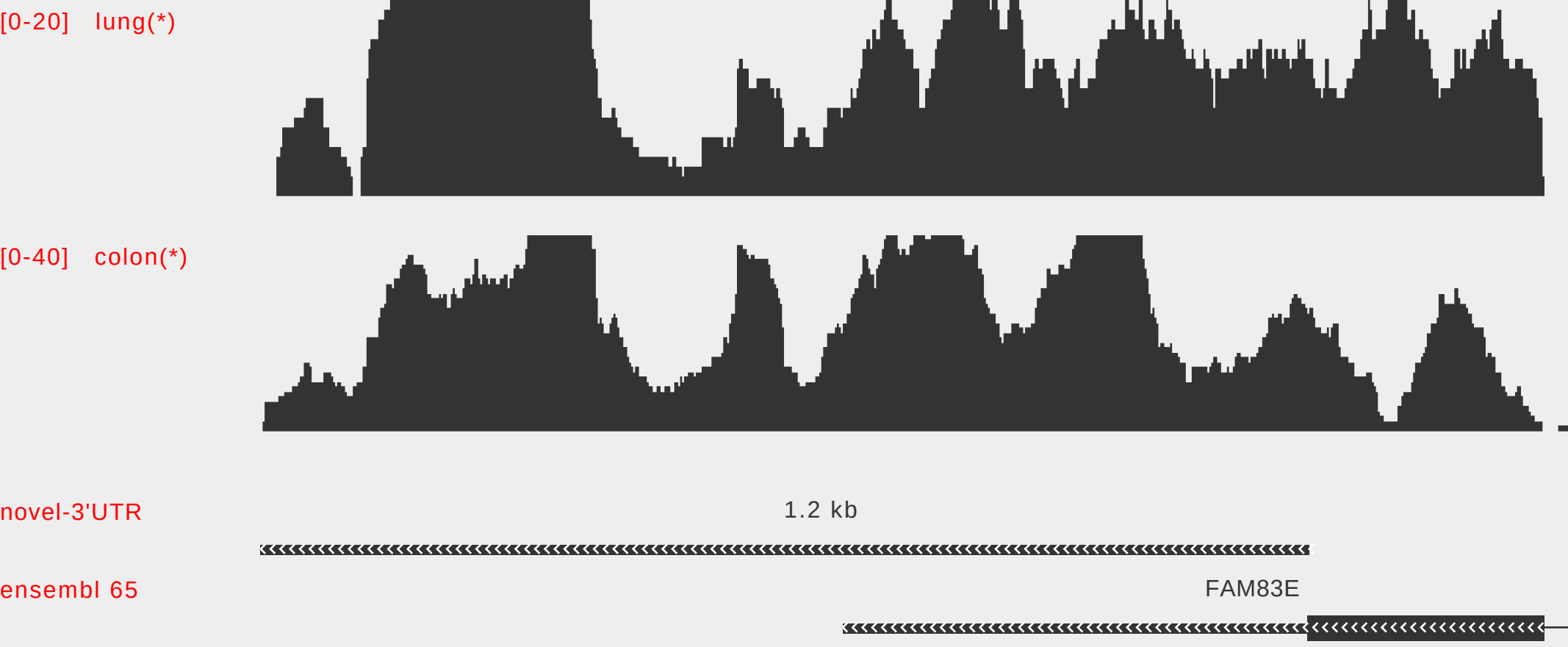


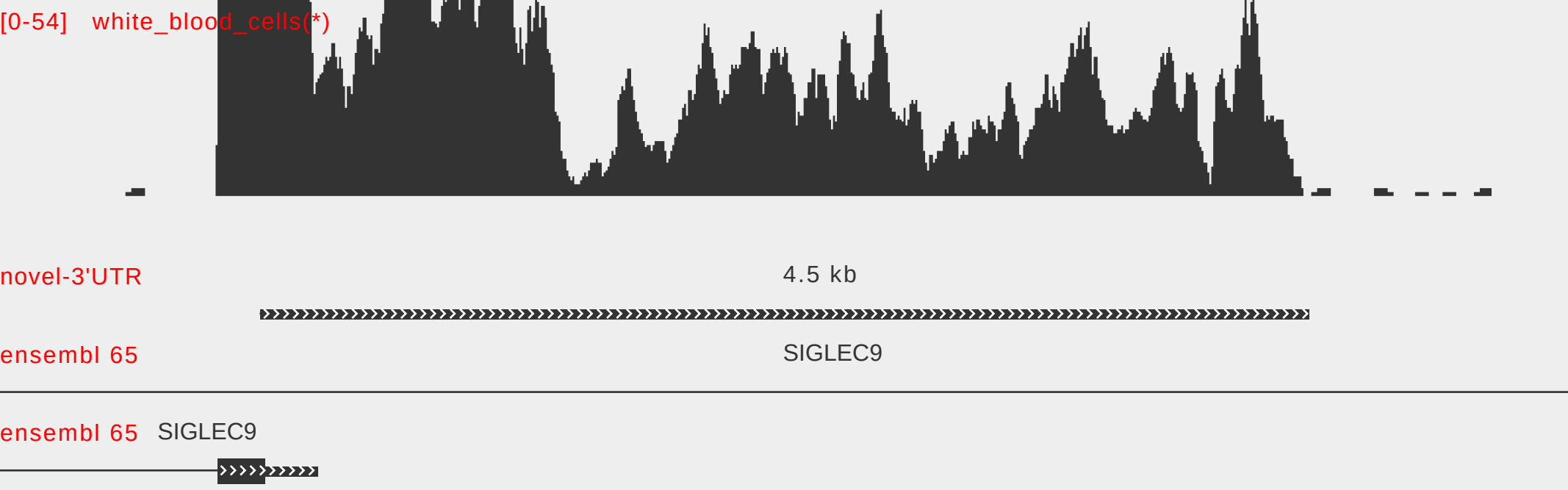
novel-3'UTR

1.8 kb

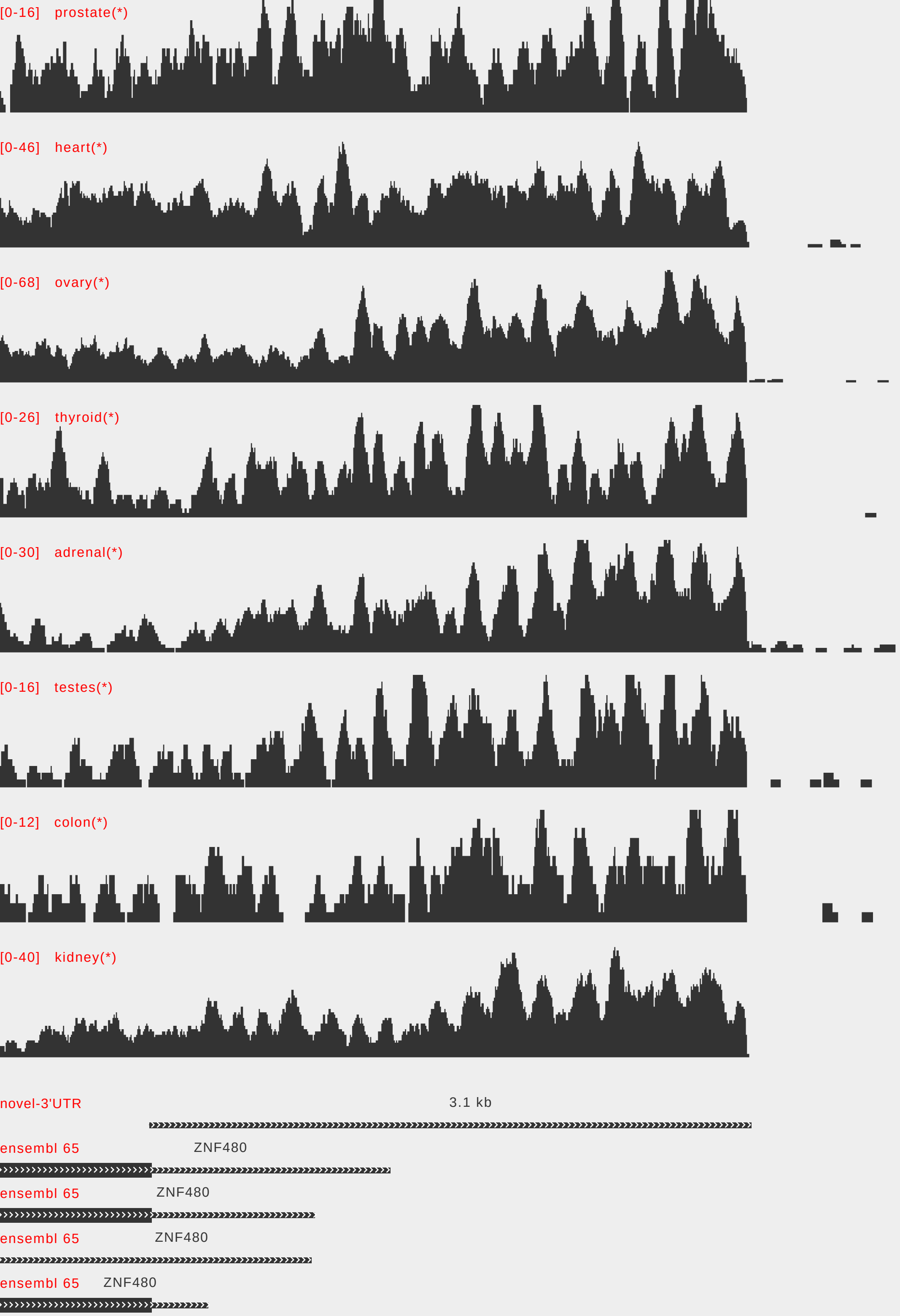
ensembl 65 GIPR

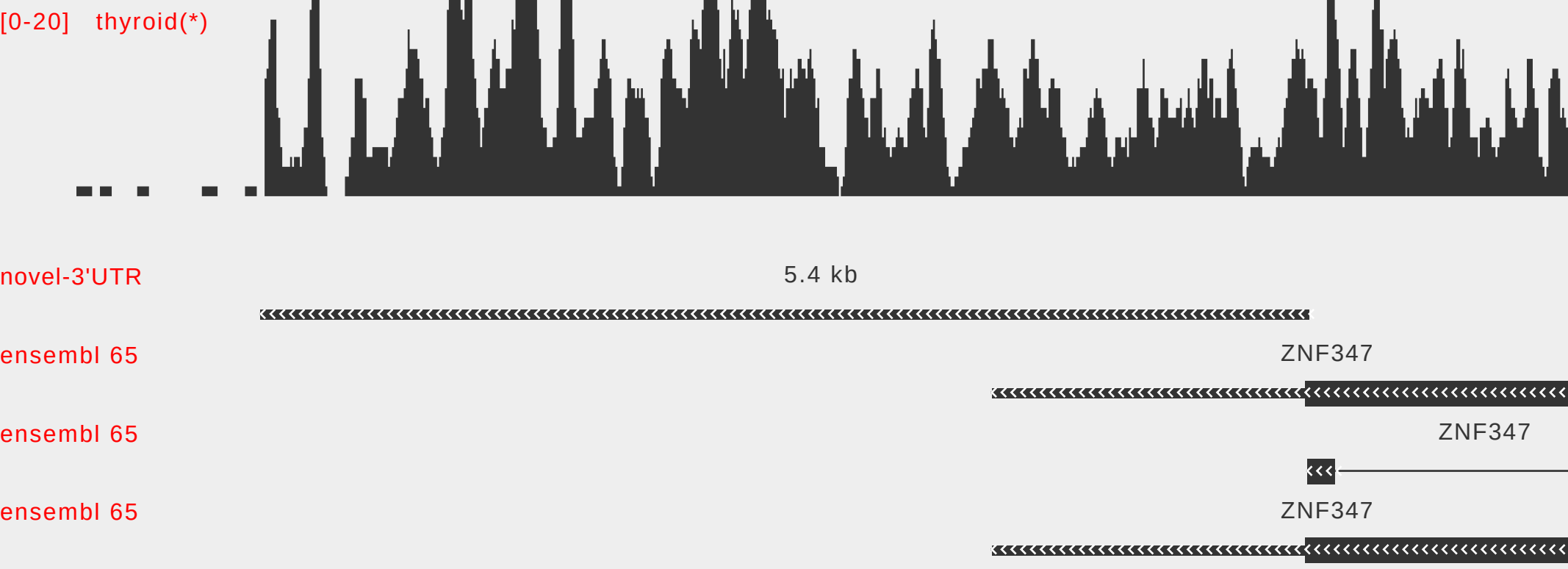
ensembl 65 GIPR

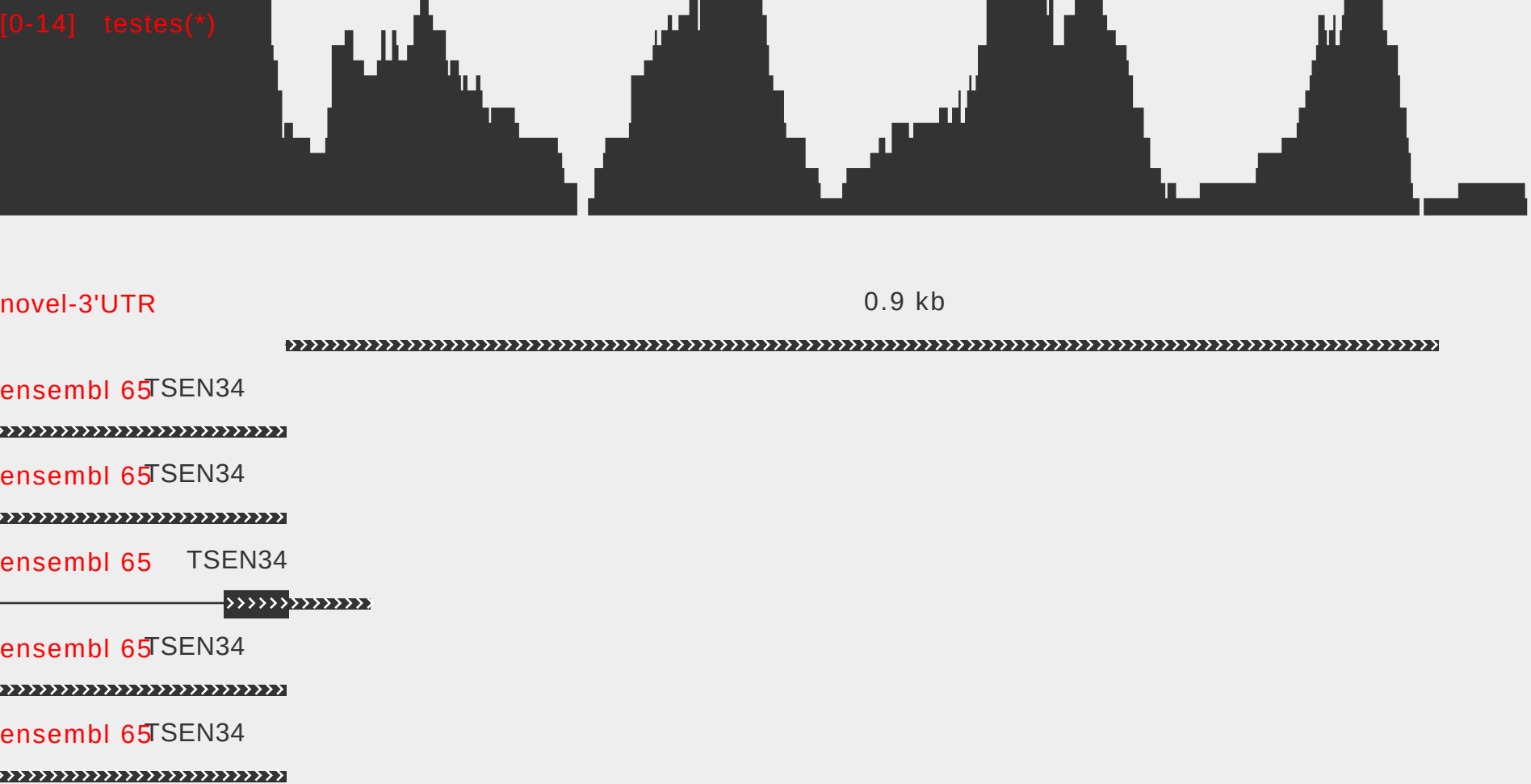

[0-20] lung(*)
[0-40] colon(*)
novel-3'UTR
1.2 kb
ensembl 65
FAM83E

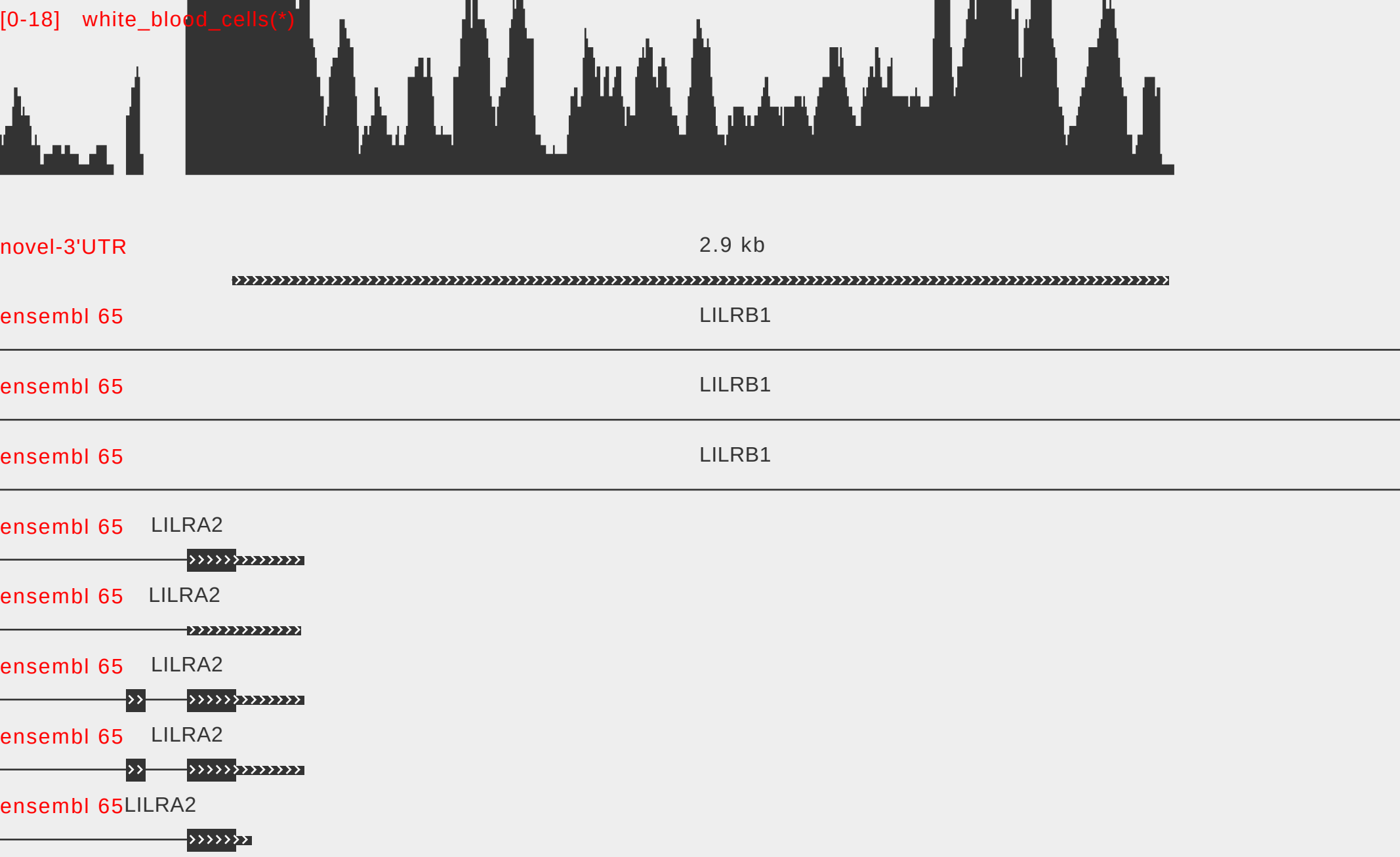

[0-54] white_blood_cells(*)
novel-3'UTR
4.5 kb
ensembl 65
SIGLEC9
ensembl 65 SIGLEC9

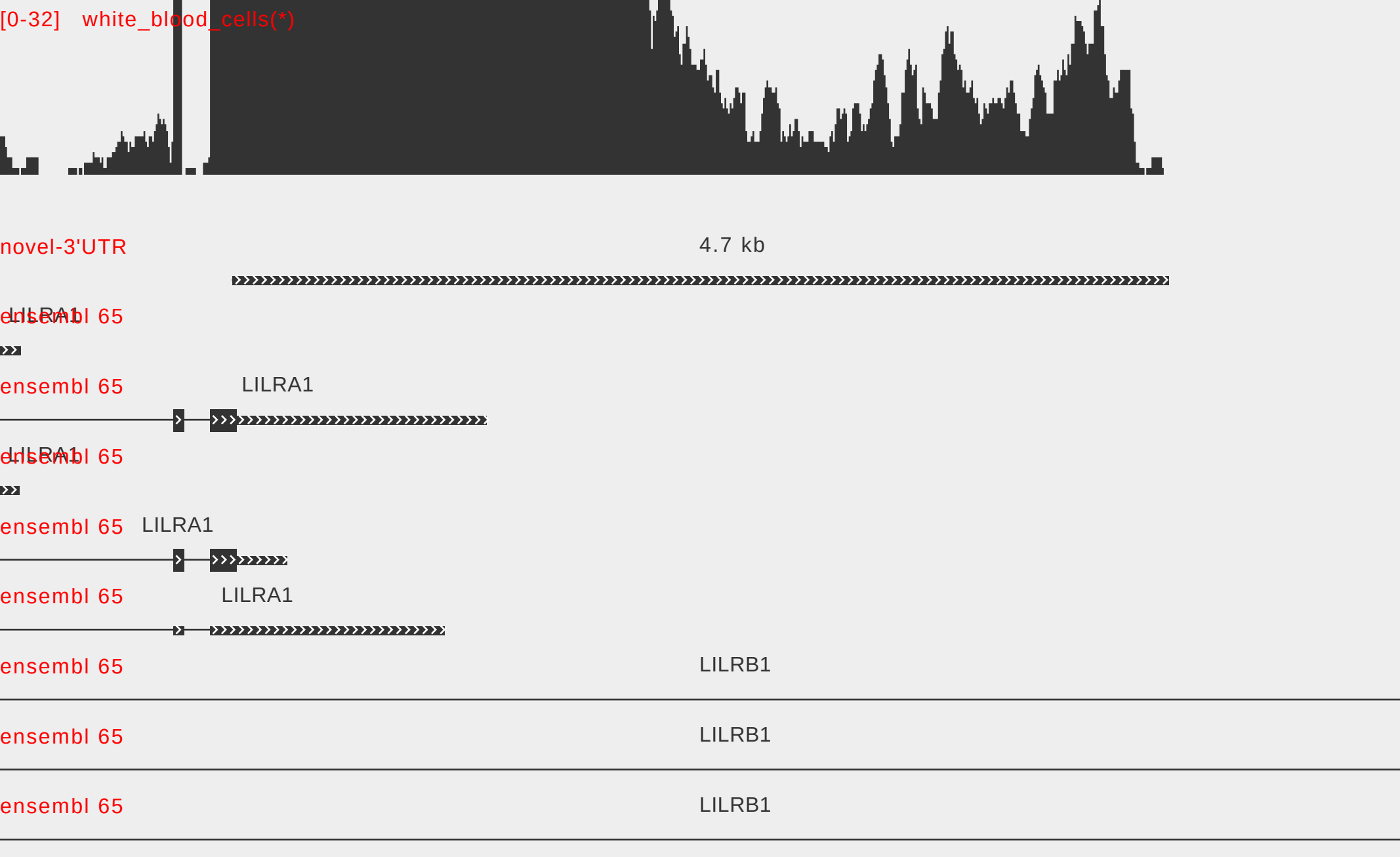
[0-60] white_blood_cells(*)
novel-3'UTR
1.6 kb
ensembl 65
FPR2

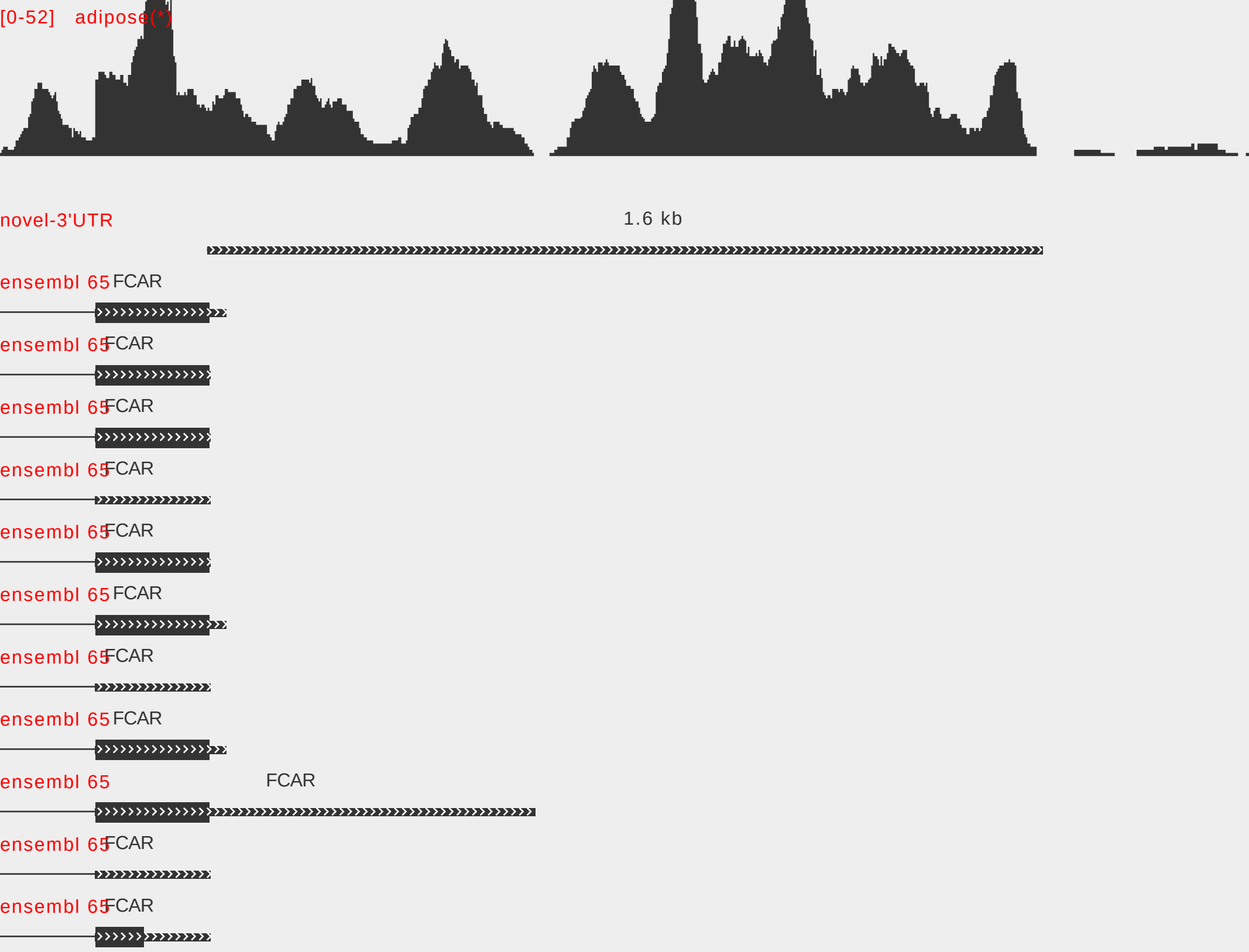

[0-16] prostate(*)
[0-46] heart(*)
[0-68] ovary(*)
[0-26] thyroid(*)
[0-30] adrenal(*)
[0-16] testes(*)
[0-12] colon(*)
[0-40] kidney(*)
novel-3'UTR
3.1 kb
ensembl 65
ZNF480
ensembl 65
ZNF480
ensembl 65
ZNF480
ensembl 65
ZNF480

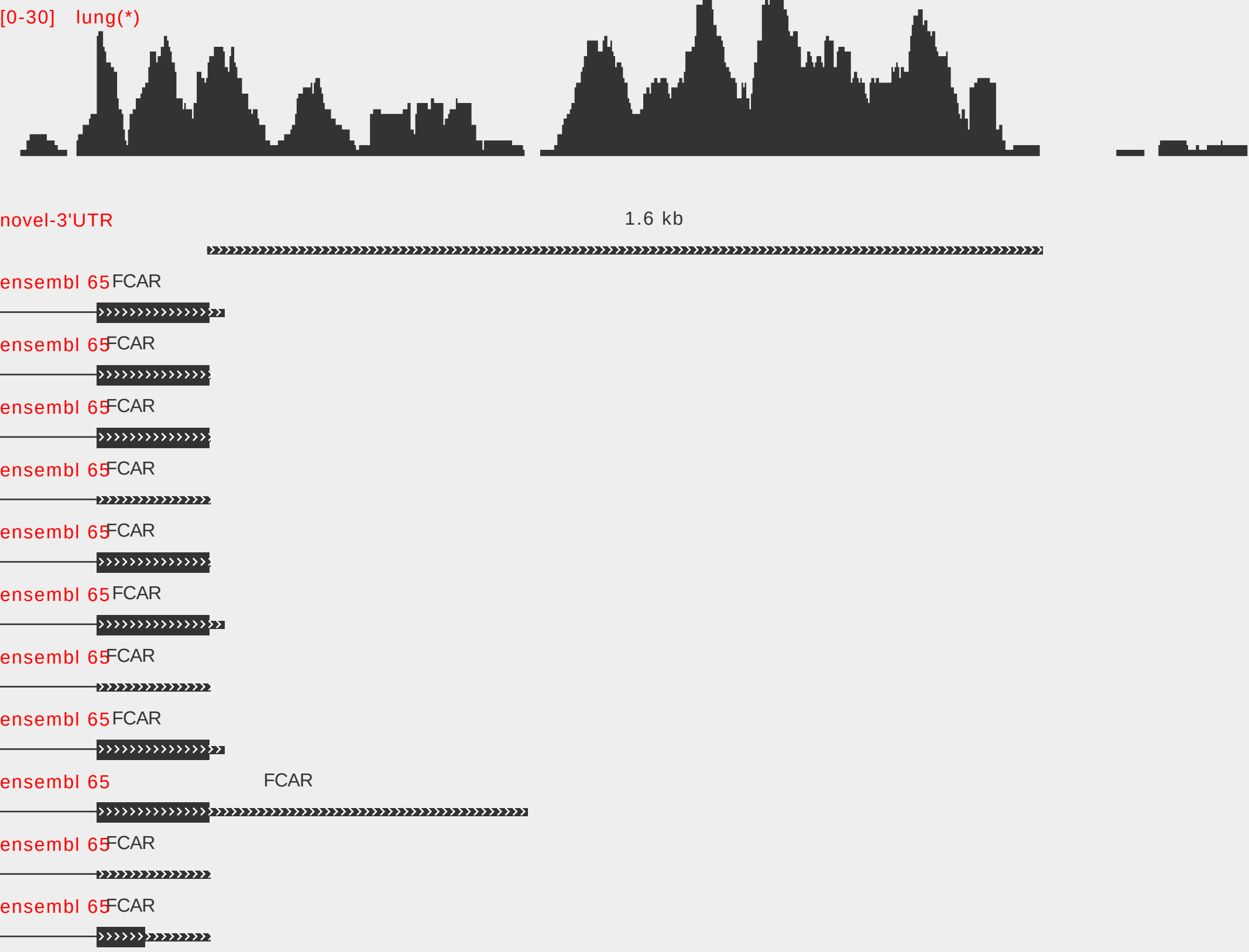

[0-20] thyroid(*)
novel-3'UTR
5.4 kb
ensembl 65
ZNF347
ensembl 65
ZNF347
ensembl 65
ZNF347

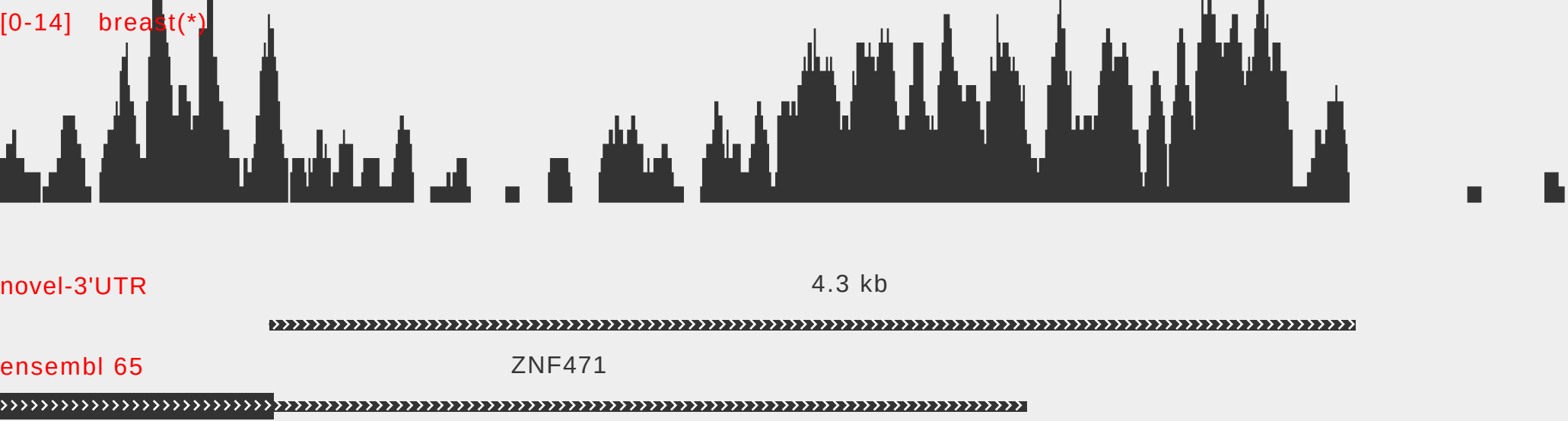

[0-14] testes(*)
novel-3'UTR
0.9 kb
ensembl 65 TSEN34
ensembl 65 TSEN34
ensembl 65 TSEN34
ensembl 65 TSEN34
ensembl 65 TSEN34

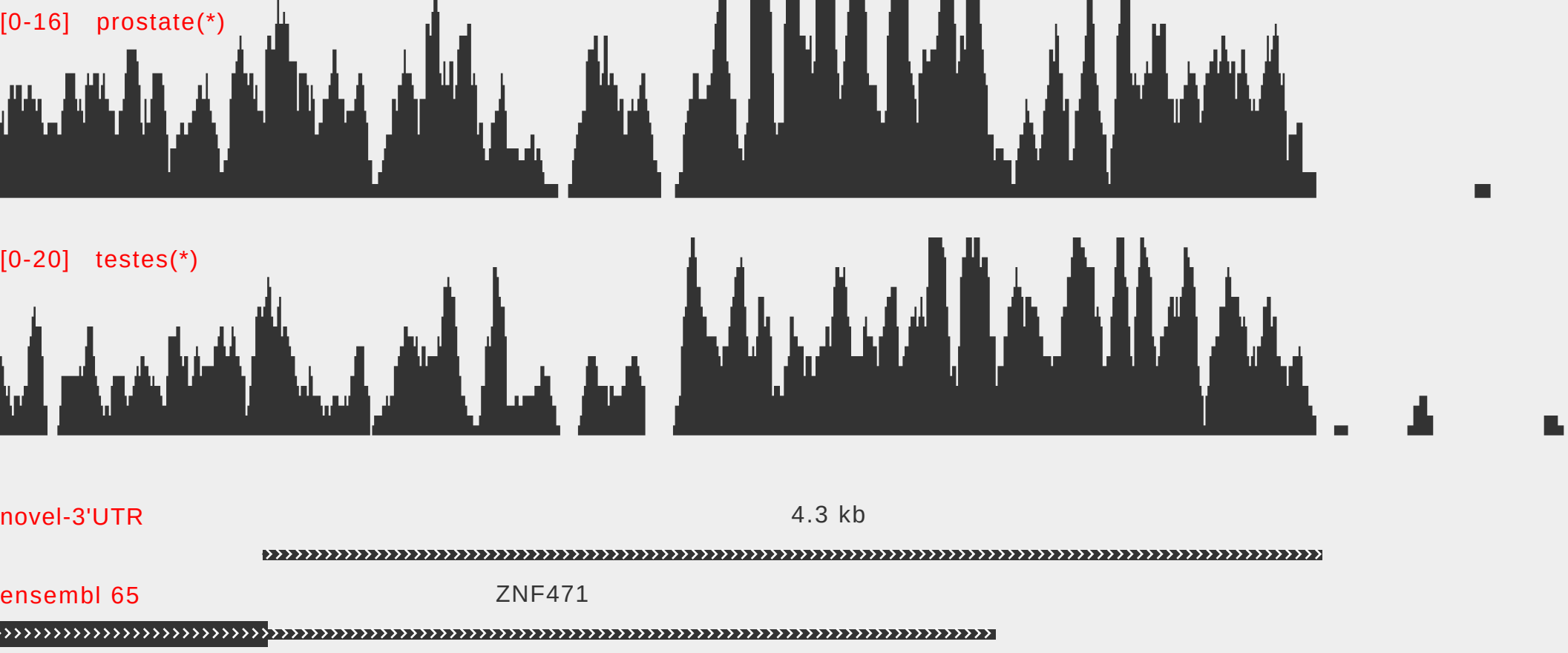

[0-18] white_blood_cells(*)
novel-3'UTR
2.9 kb
ensembl 65
LILRB1
ensembl 65
LILRB1
ensembl 65
LILRB1
ensembl 65
LILRA2
ensembl 65
LILRA2
ensembl 65
LILRA2
ensembl 65
LILRA2
ensembl 65
LILRA2

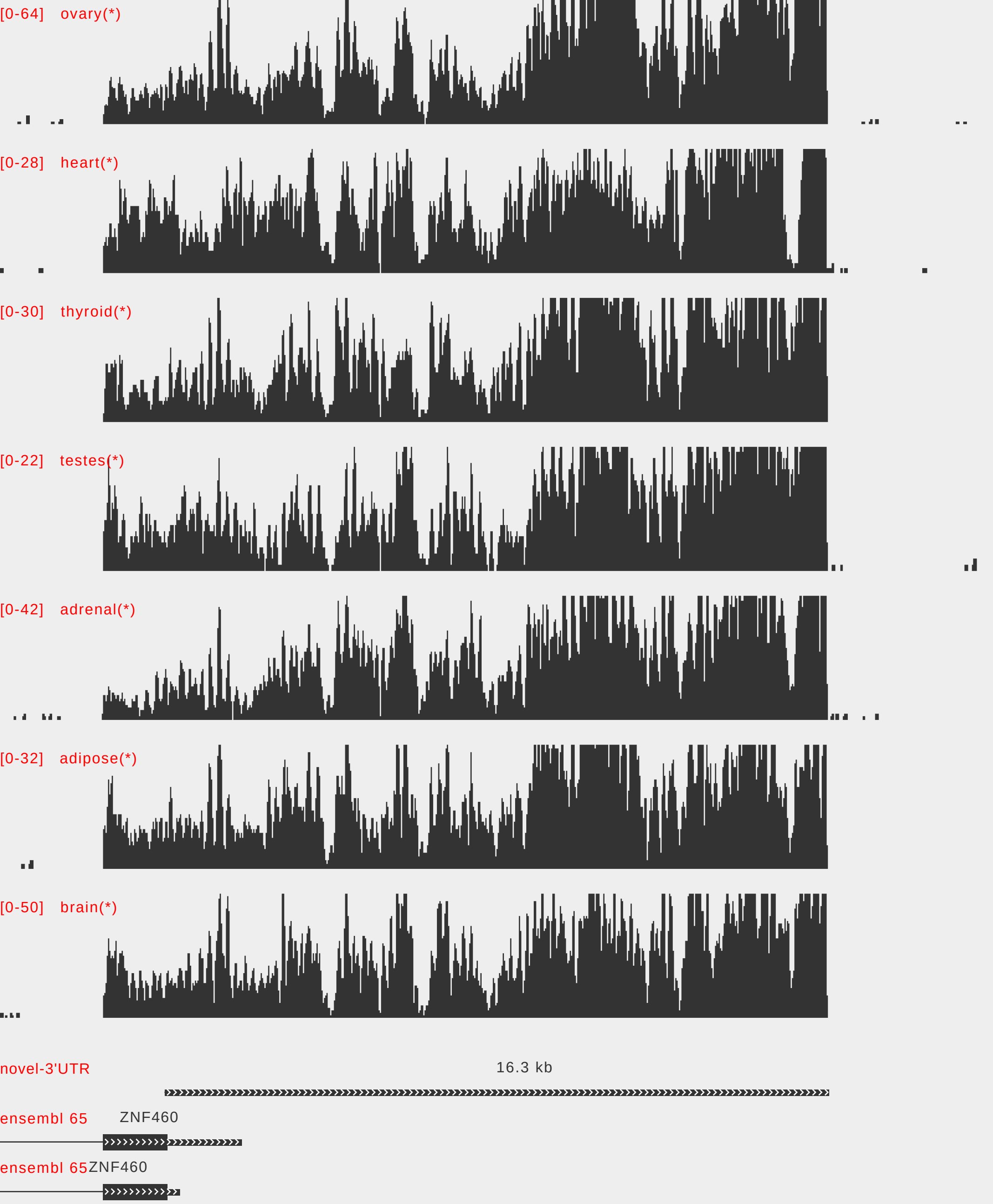

[0-32] white_blood_cells(*)
novel-3'UTR
4.7 kb
ensembl 65
LILRA1
ensembl 65
LILRA1
ensembl 65
LILRA1
ensembl 65
LILRA1
ensembl 65
LILRB1
ensembl 65
LILRB1
ensembl 65
LILRB1

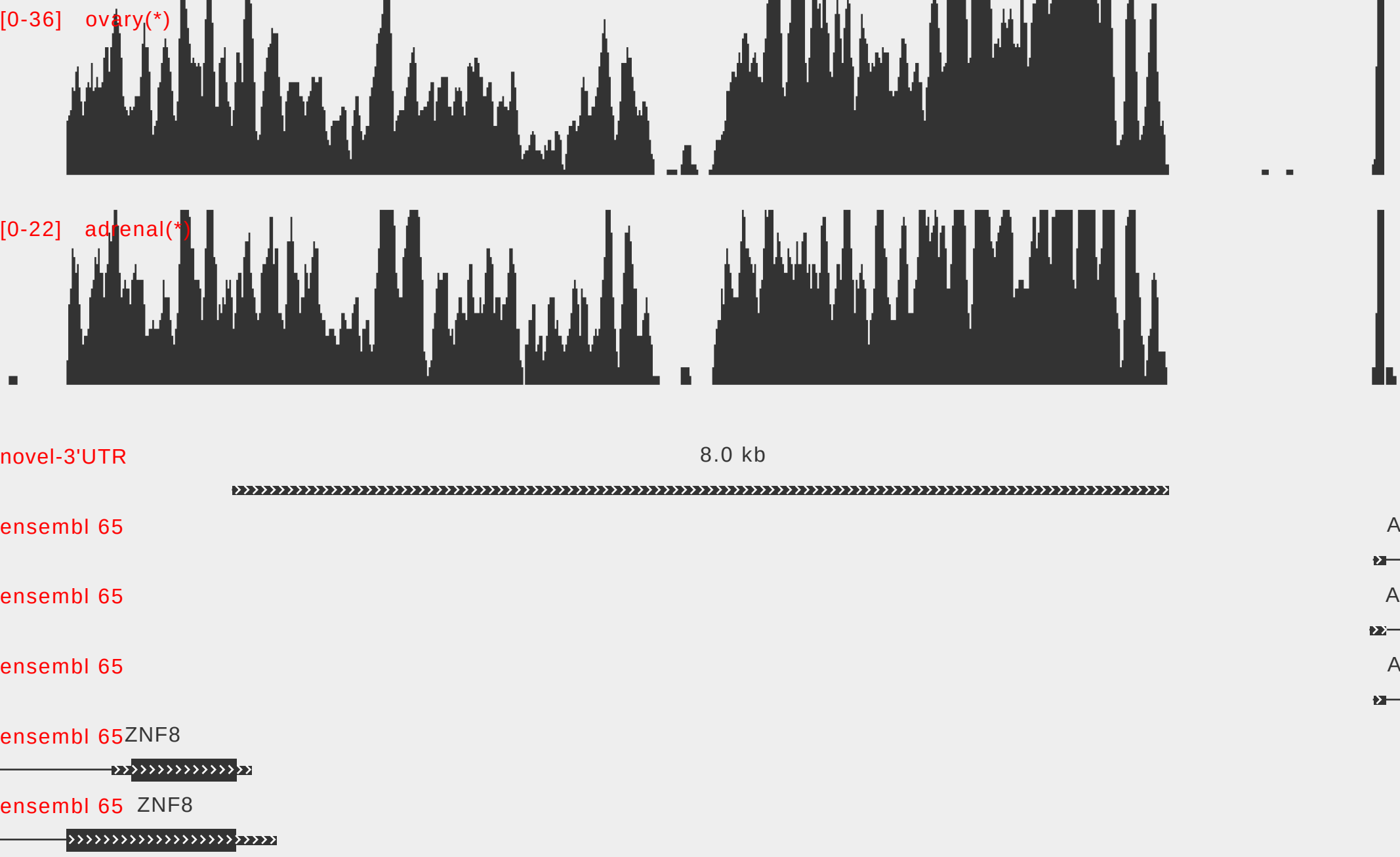

[0-52] adipose(*)
novel-3'UTR
1.6 kb
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR

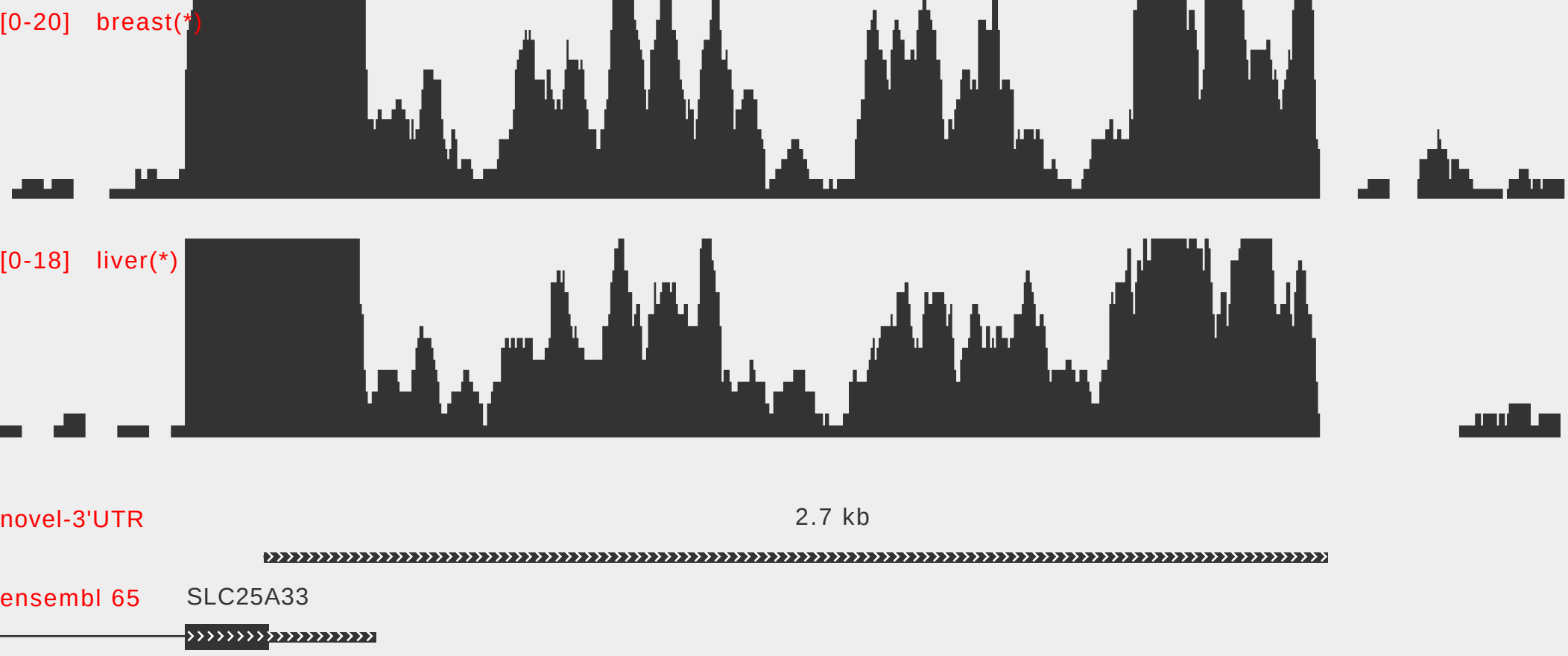

[0-30] lung(*)
novel-3'UTR
1.6 kb
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR
ensembl 65 FCAR

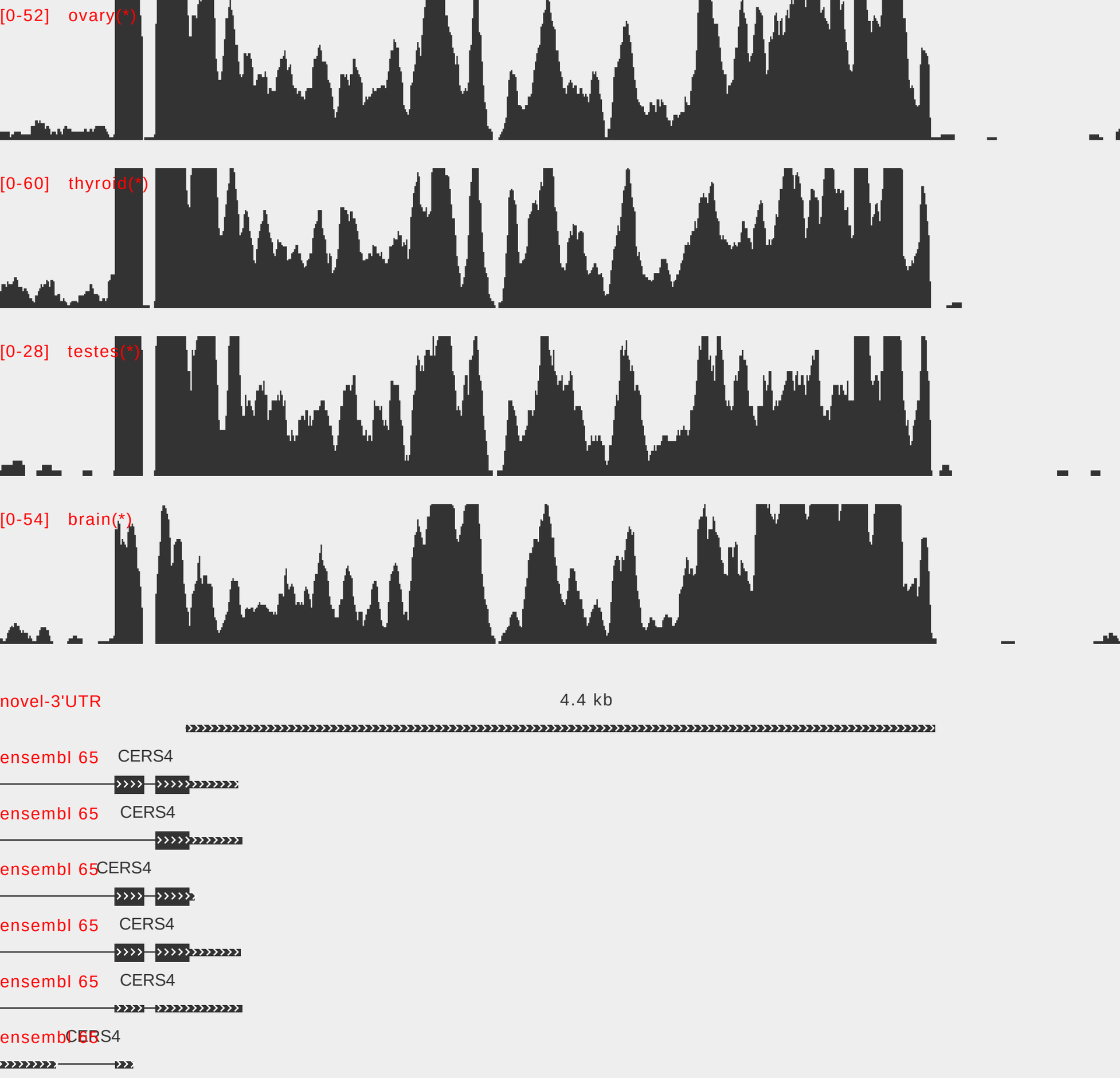

[0-14] breast(*)
novel-3'UTR
4.3 kb
ensembl 65
ZNF471

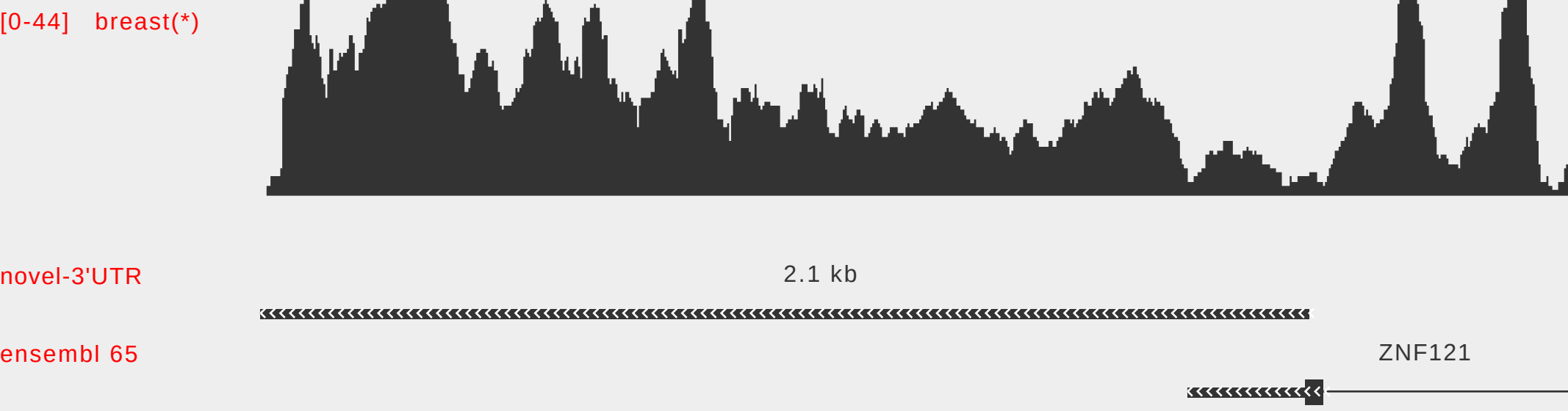

[0-16] prostate(*)
[0-20] testes(*)
novel-3'UTR
4.3 kb
ensembl 65
ZNF471

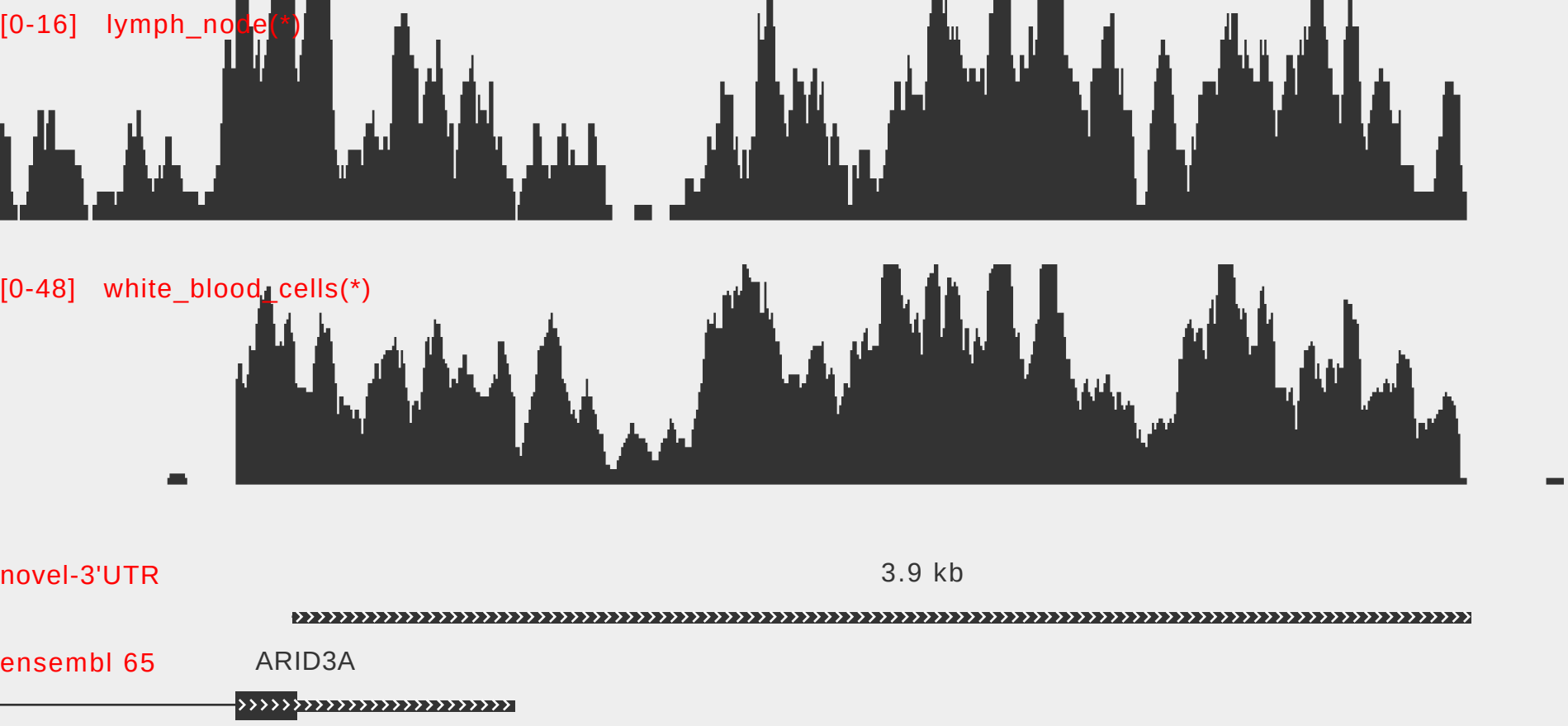

[0-64] ovary(*)
[0-28] heart(*)
[0-30] thyroid(*)
[0-22] testes(*)
[0-42] adrenal(*)
[0-32] adipose(*)
[0-50] brain(*)
novel-3'UTR
16.3 kb
ensembl 65
ZNF460
ensembl 65
ZNF460

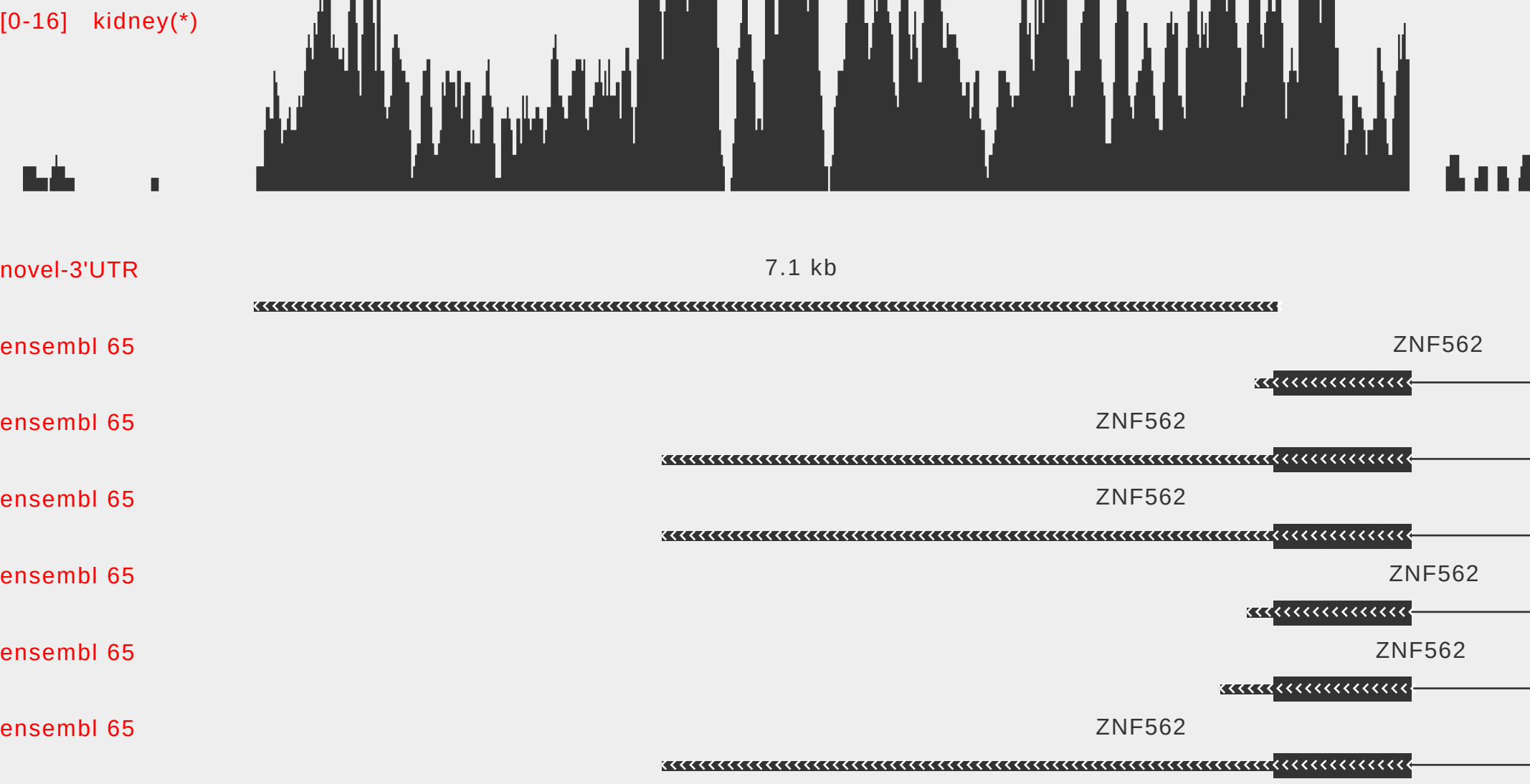

[0-36] ovary(*)
[0-22] adrenal(*)
novel-3'UTR
8.0 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65 ZNF8
ensembl 65 ZNF8

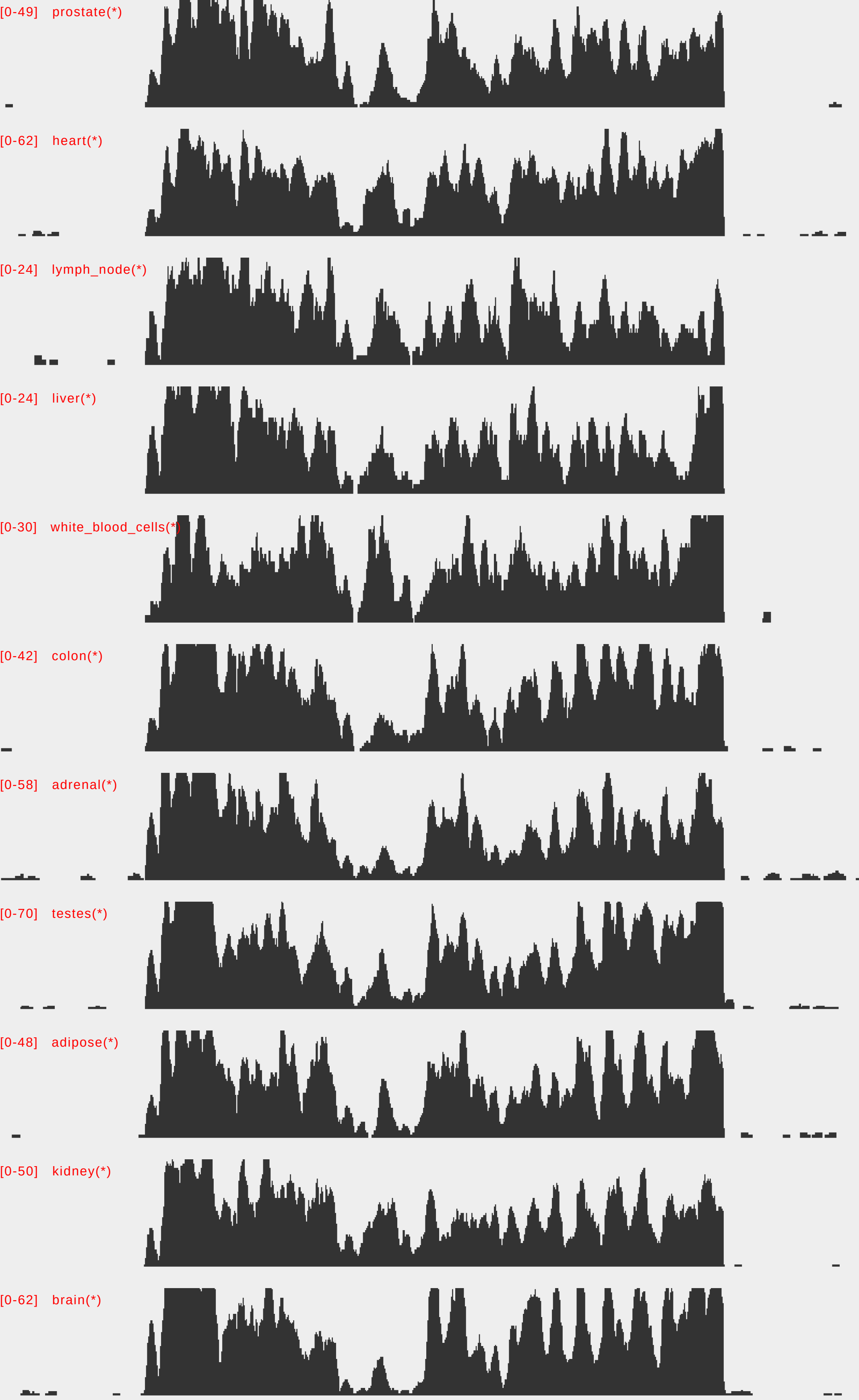

[0-20] breast(*)
[0-18] liver(*)
novel-3'UTR
2.7 kb
ensembl 65
SLC25A33

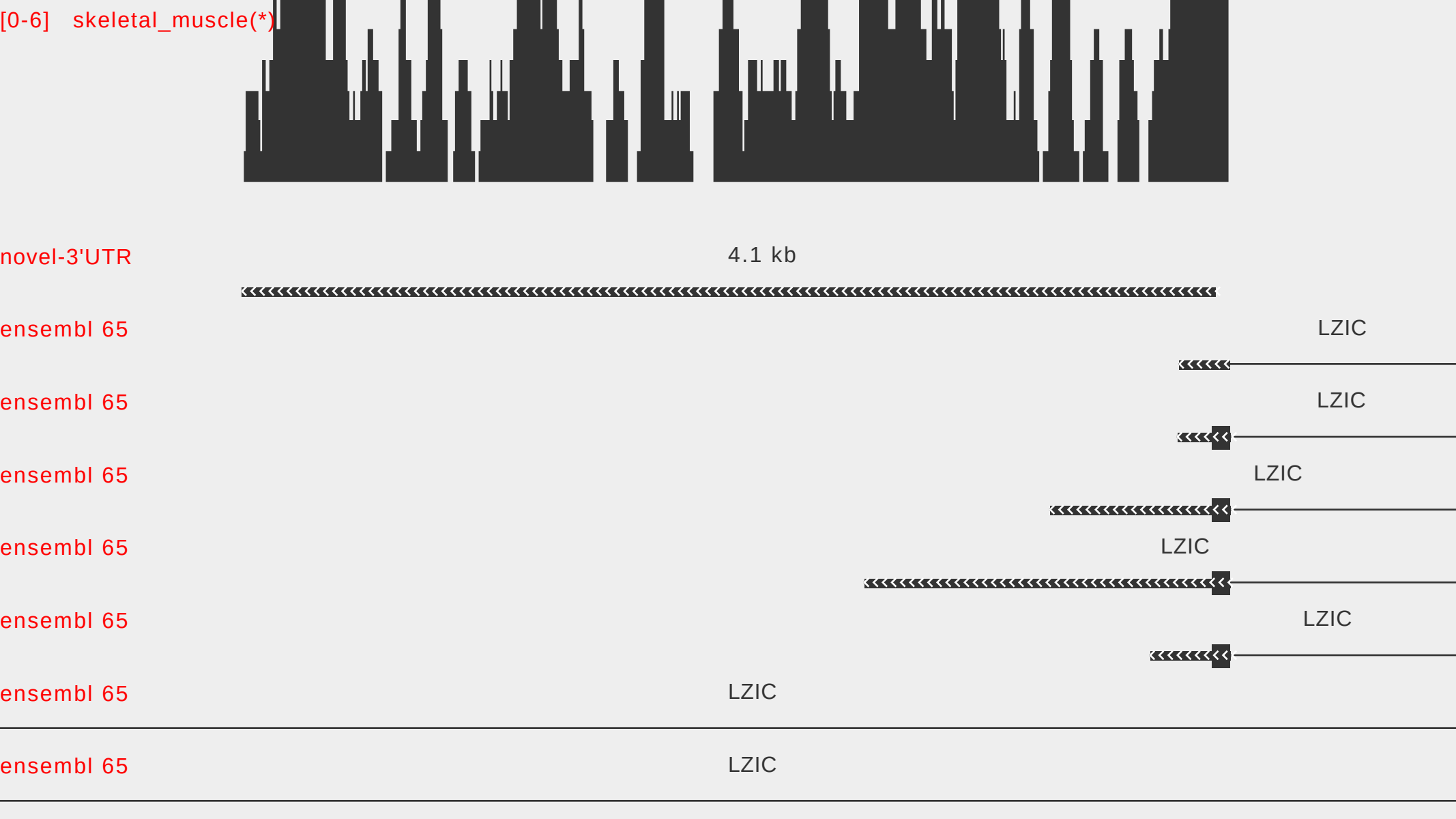

[0-52] ovary(*)
[0-60] thyroid(*)
[0-28] testes(*)
[0-54] brain(*)
novel-3'UTR
4.4 kb
ensembl 65 CERS4
ensembl 65 CERS4
ensembl 65 CERS4
ensembl 65 CERS4
ensembl 65 CERS4
ensembl 65 CERS4

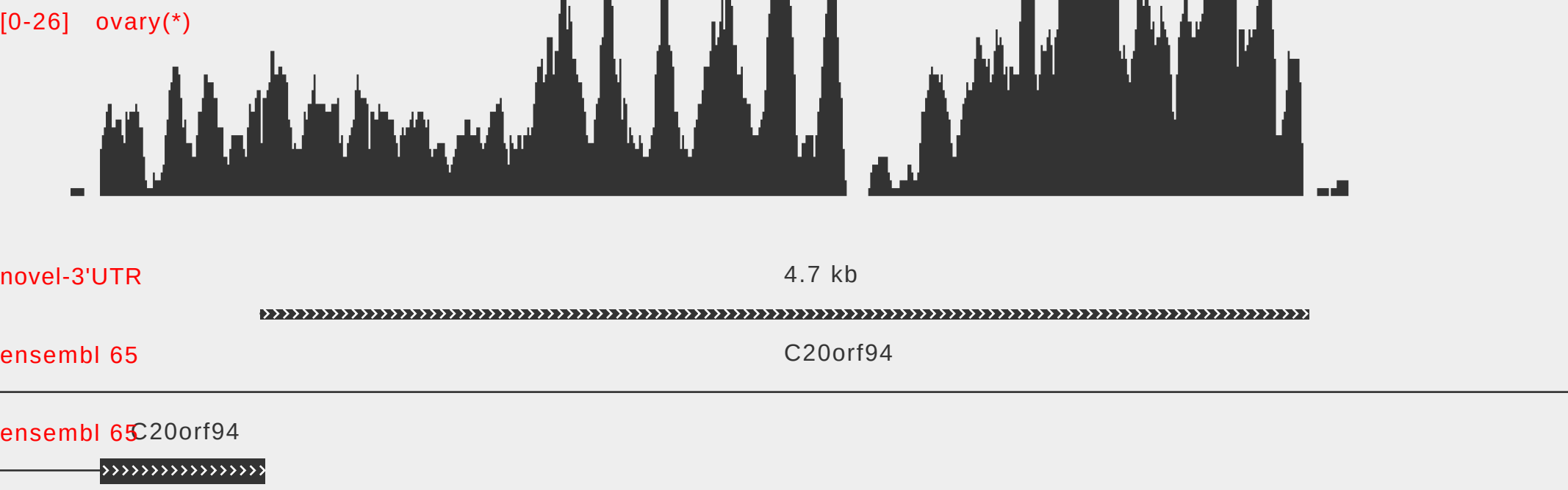

[0-44] breast(*)
novel-3'UTR
2.1 kb
ensembl 65
ZNF121

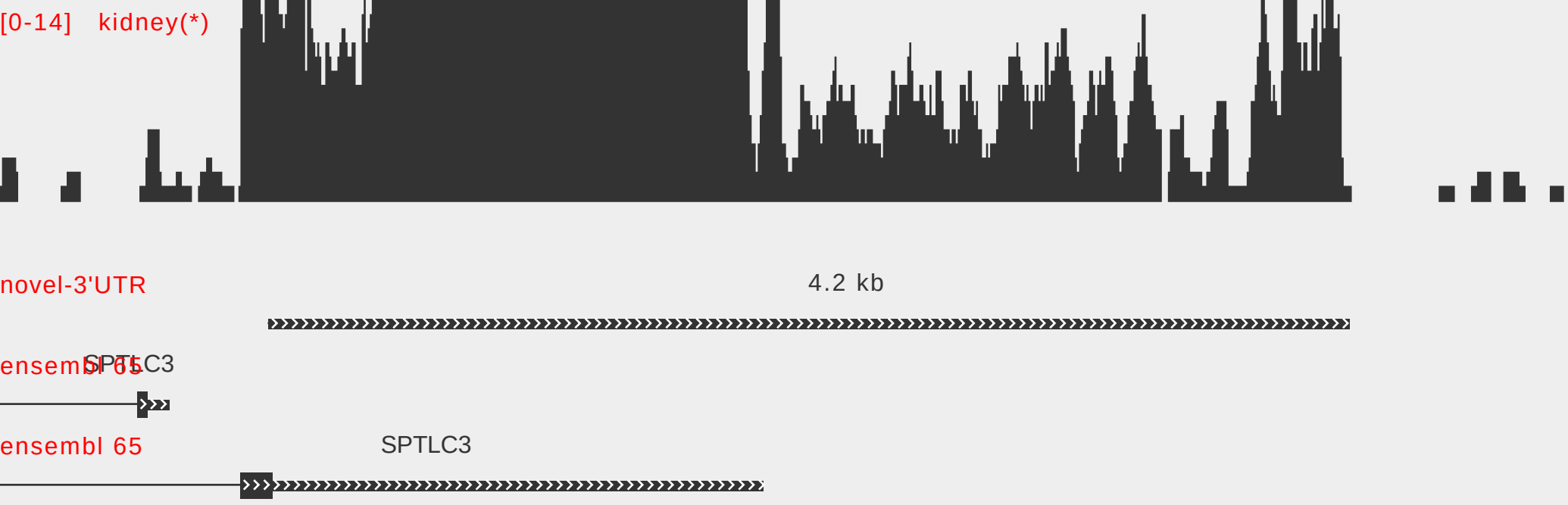

[0-16] lymph_node(*)
[0-48] white_blood_cells(*)
novel-3'UTR
3.9 kb
ensembl 65
ARID3A

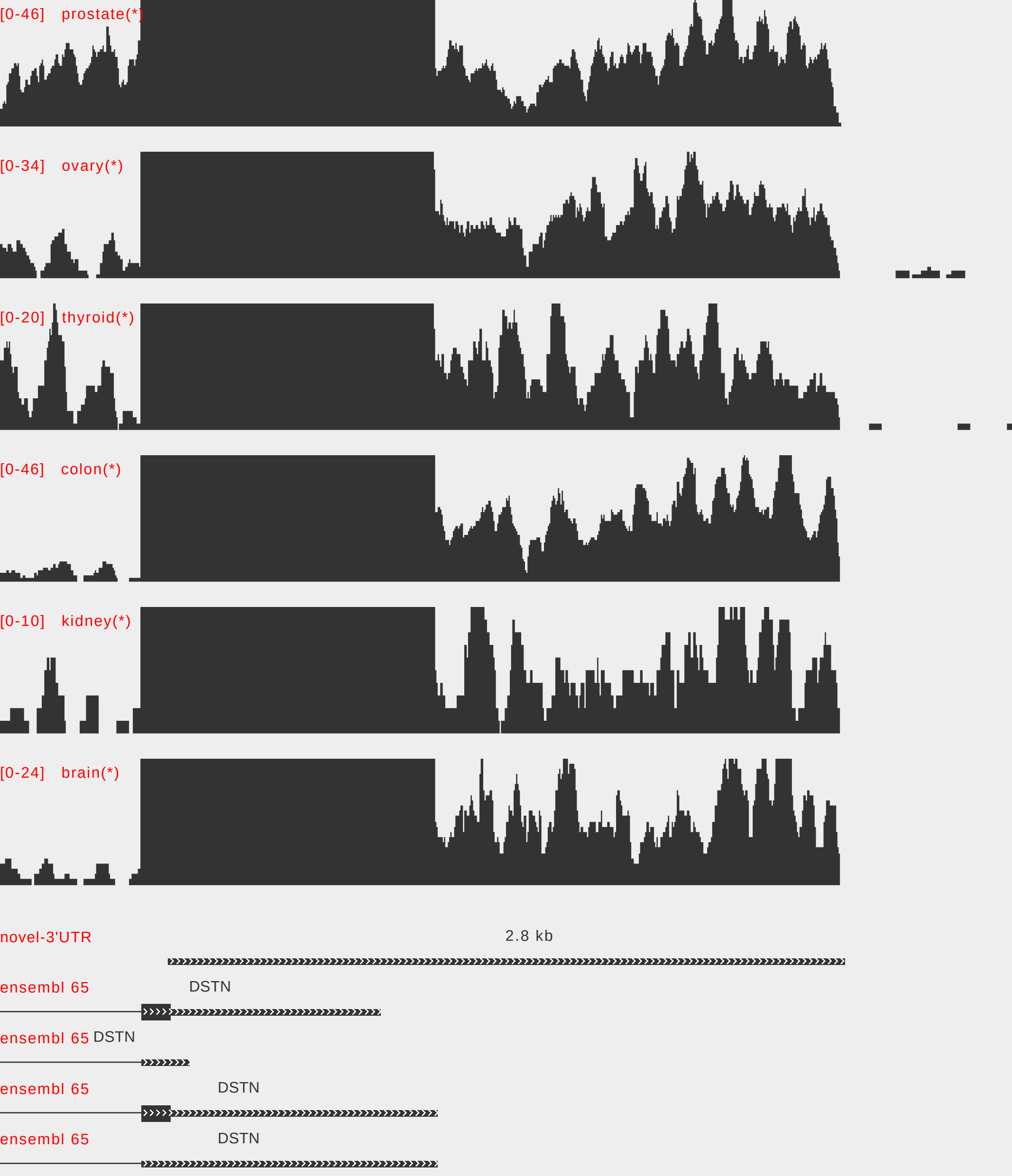

[0-16] kidney(*)
novel-3'UTR
7.1 kb
ensembl 65
ZNF562
ensembl 65
ZNF562
ensembl 65
ZNF562
ensembl 65
ZNF562
ensembl 65
ZNF562
ensembl 65
ZNF562


[0-49] prostate(*)
[0-62] heart(*)
[0-24] lymph_node(*)
[0-24] liver(*)
[0-30] white_blood_cells(*)
[0-42] colon(*)
[0-58] adrenal(*)
[0-70] testes(*)
[0-48] adipose(*)
[0-50] kidney(*)
[0-62] brain(*)
novel-3'UTR
4.1 kb
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC

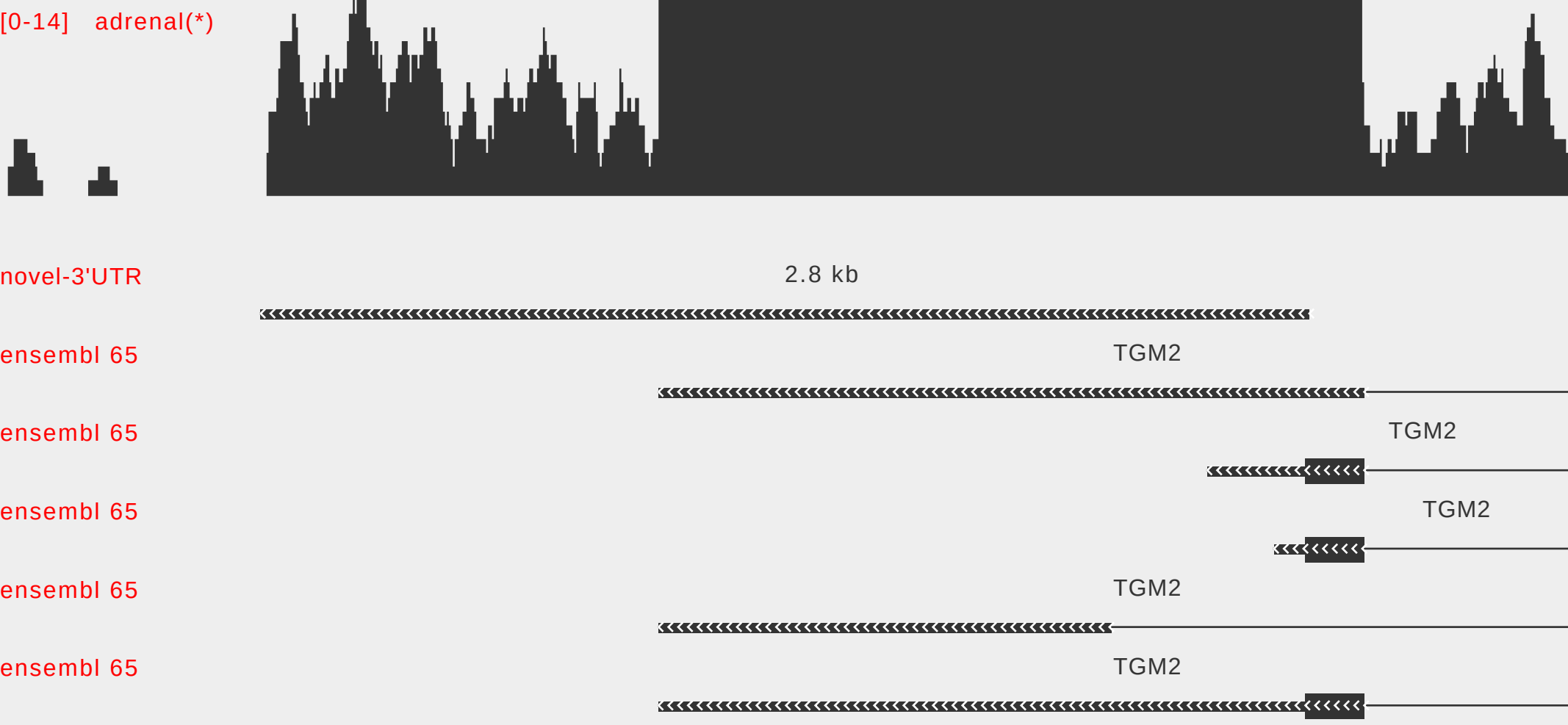

[0-6] skeletal_muscle(*)
novel-3'UTR
4.1 kb
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC
ensembl 65
LZIC

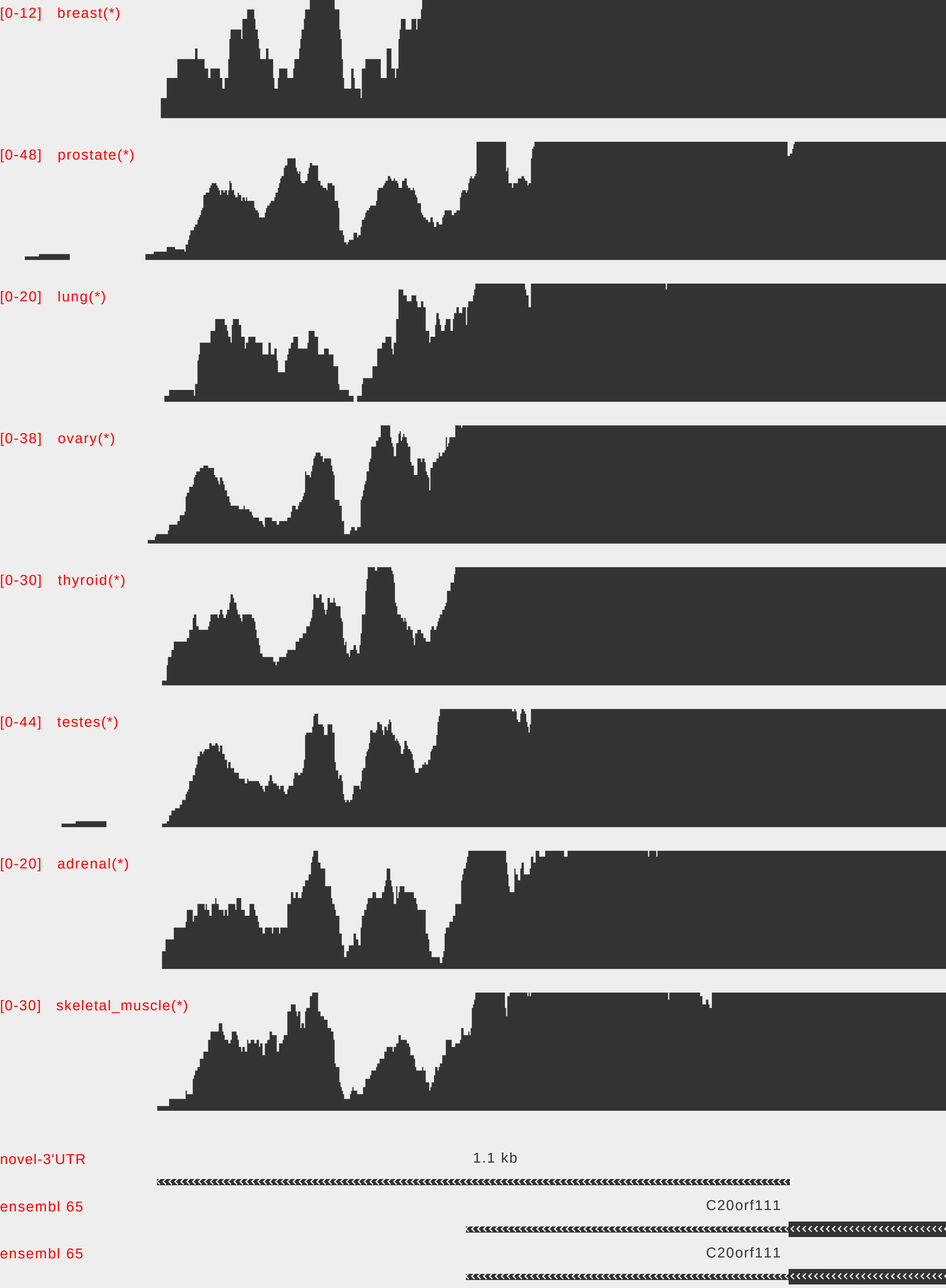

[0-26] ovary(*)
novel-3'UTR
4.7 kb
ensembl 65
C20orf94
ensembl 65
C20orf94

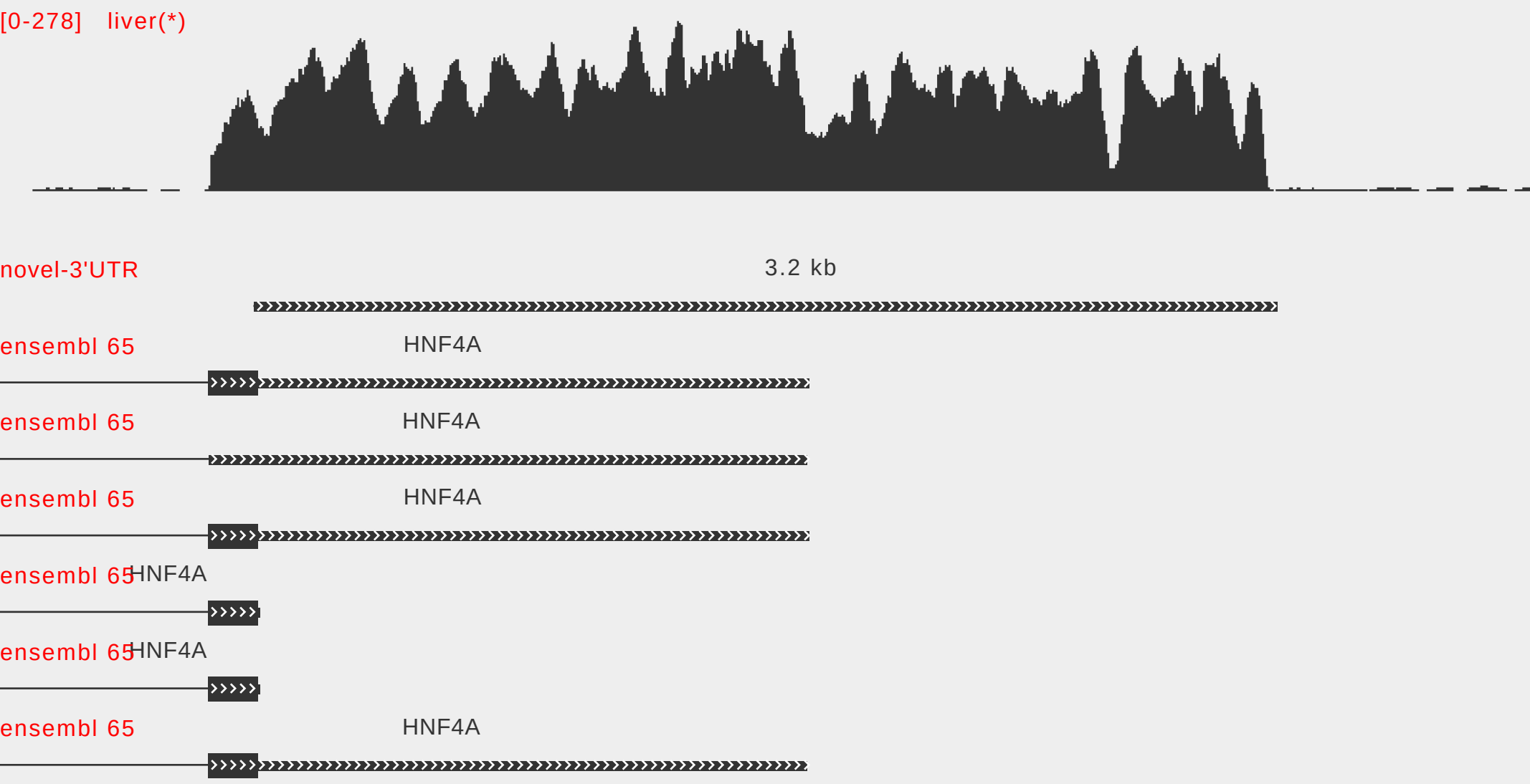

[0-14] kidney(*)
novel-3'UTR
4.2 kb
ensembl 65
SPTLC3
ensembl 65
SPTLC3

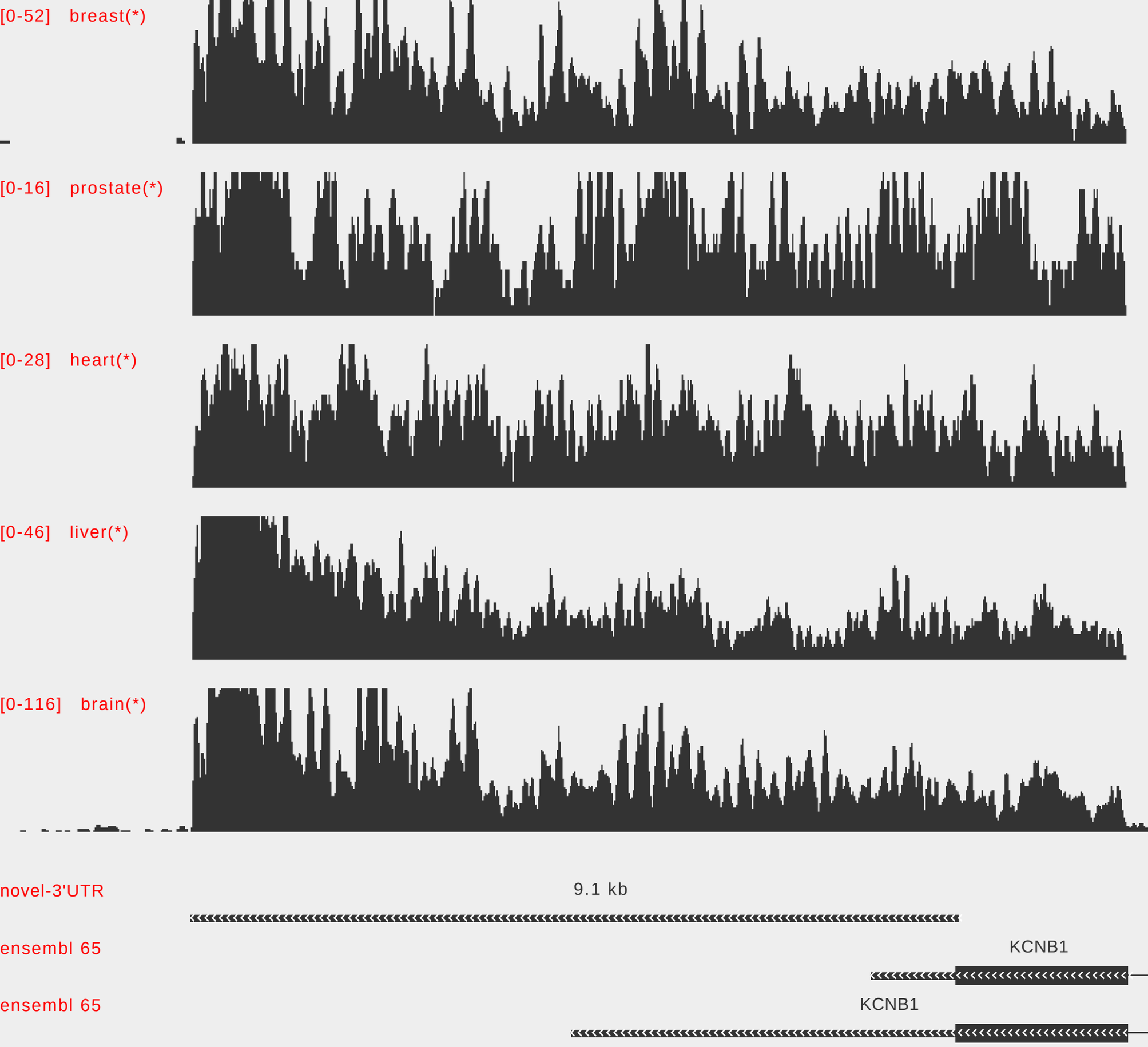

[0-46] prostate(*)
[0-34] ovary(*)
[0-20] thyroid(*)
[0-46] colon(*)
[0-10] kidney(*)
[0-24] brain(*)
novel-3'UTR
2.8 kb
ensembl 65
DSTN
ensembl 65
DSTN
ensembl 65
DSTN
ensembl 65
DSTN

[0-48] brain(*)
novel-3'UTR
3.0 kb
ensembl 65
SIRPA
ensembl 65
SIRPA
ensembl 65
SIRPA

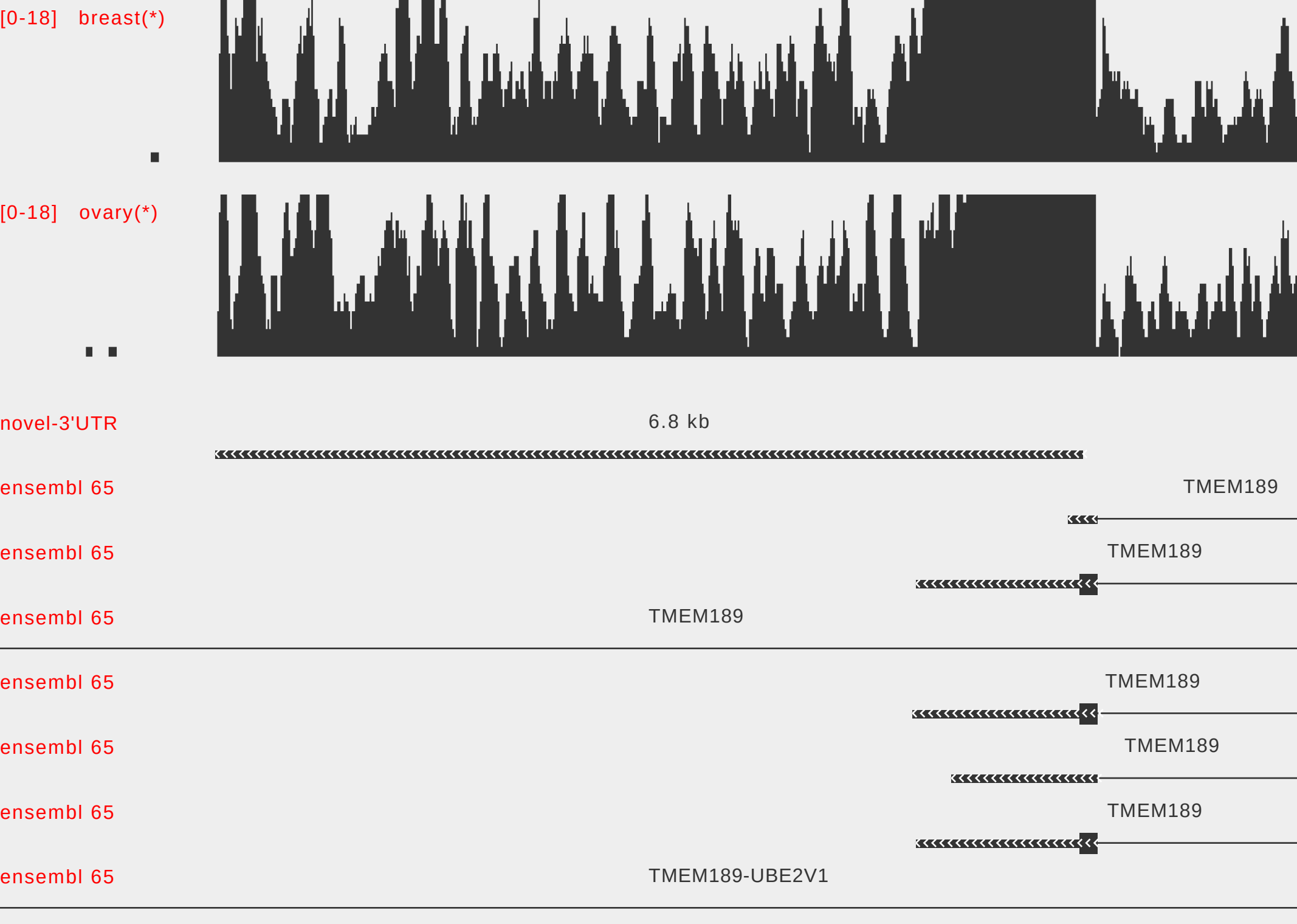

[0-14] adrenal(*)
novel-3'UTR
2.8 kb
ensembl 65
TGM2
ensembl 65
TGM2
ensembl 65
TGM2
ensembl 65
TGM2
ensembl 65
TGM2

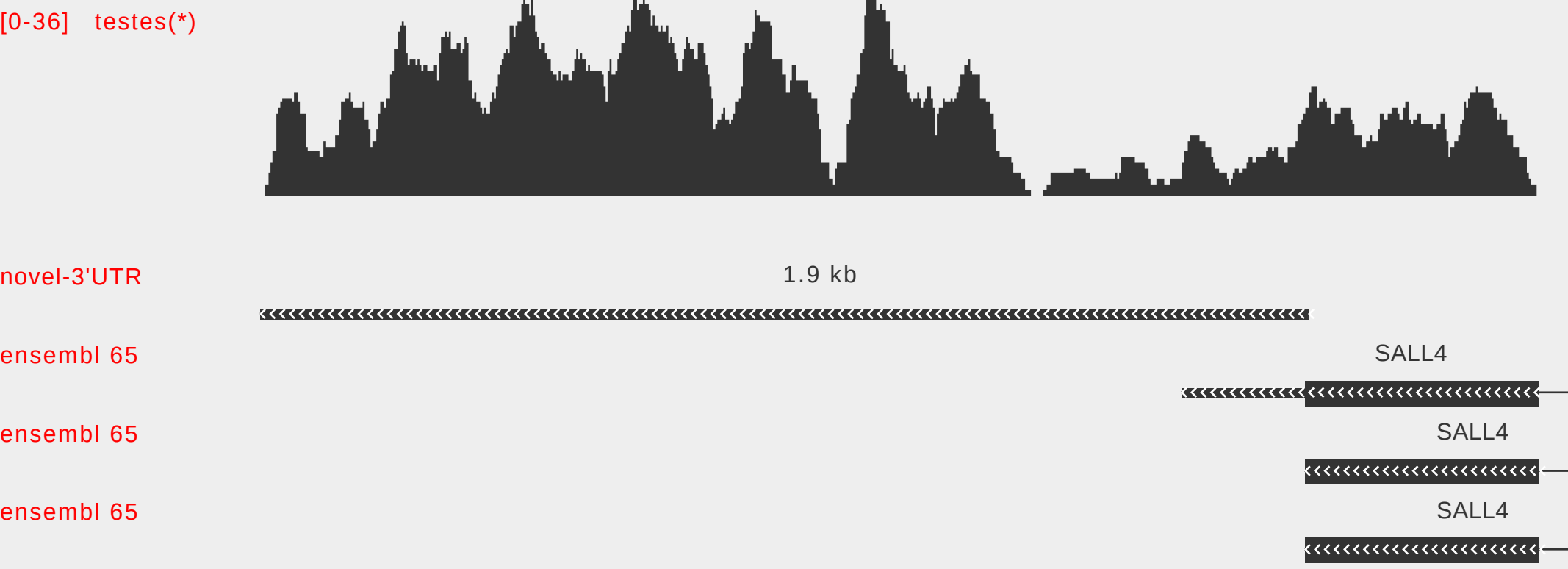

[0-12] breast(*)
[0-48] prostate(*)
[0-20] lung(*)
[0-38] ovary(*)
[0-30] thyroid(*)
[0-44] testes(*)
[0-20] adrenal(*)
[0-30] skeletal_muscle(*)
novel-3'UTR
1.1 kb
ensembl 65
C20orf111
ensembl 65
C20orf111

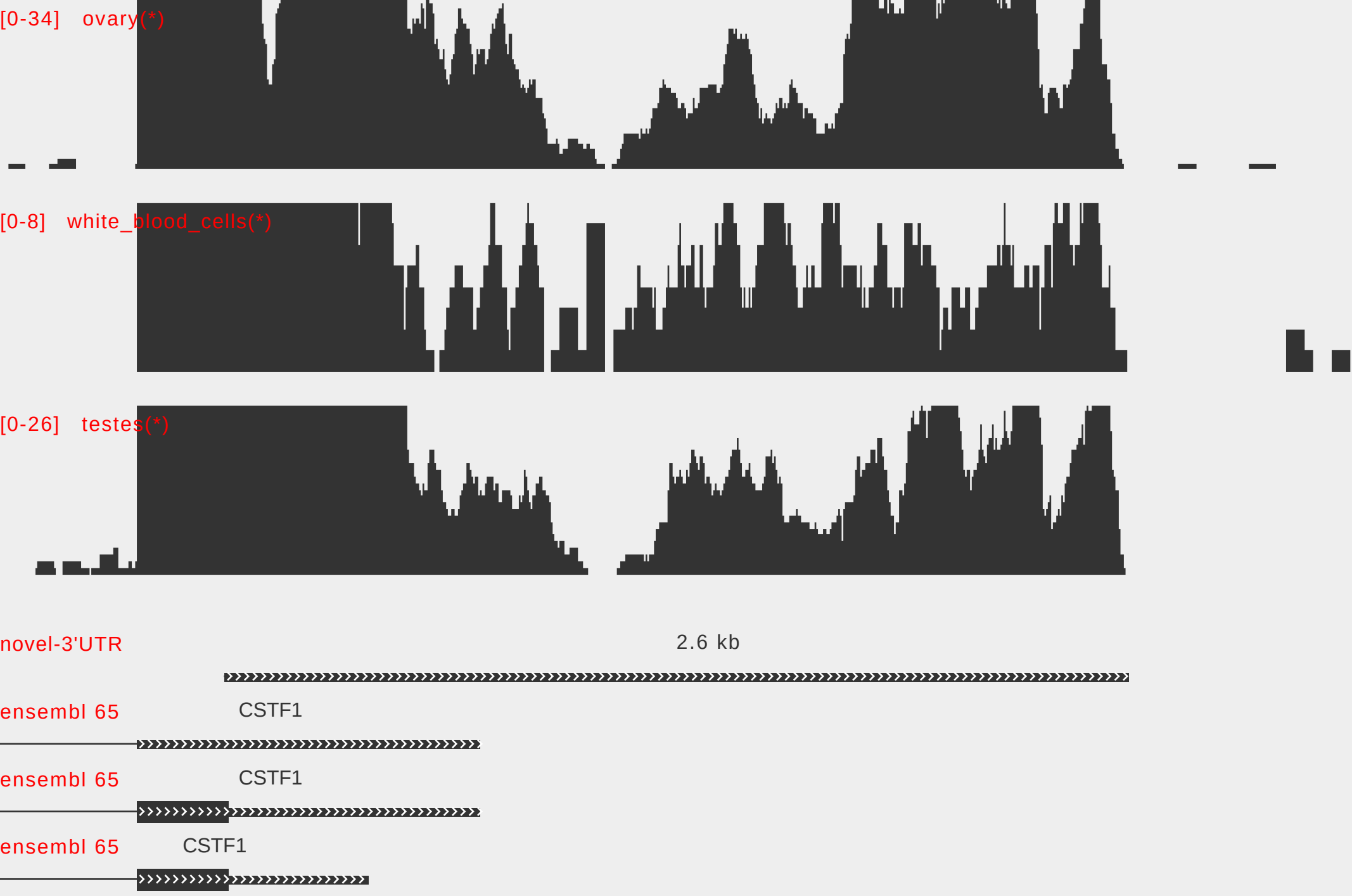

[0-278] liver(*)
novel-3'UTR
3.2 kb
ensembl 65
HNF4A
ensembl 65
HNF4A
ensembl 65
HNF4A
ensembl 65
HNF4A
ensembl 65
HNF4A
ensembl 65
HNF4A

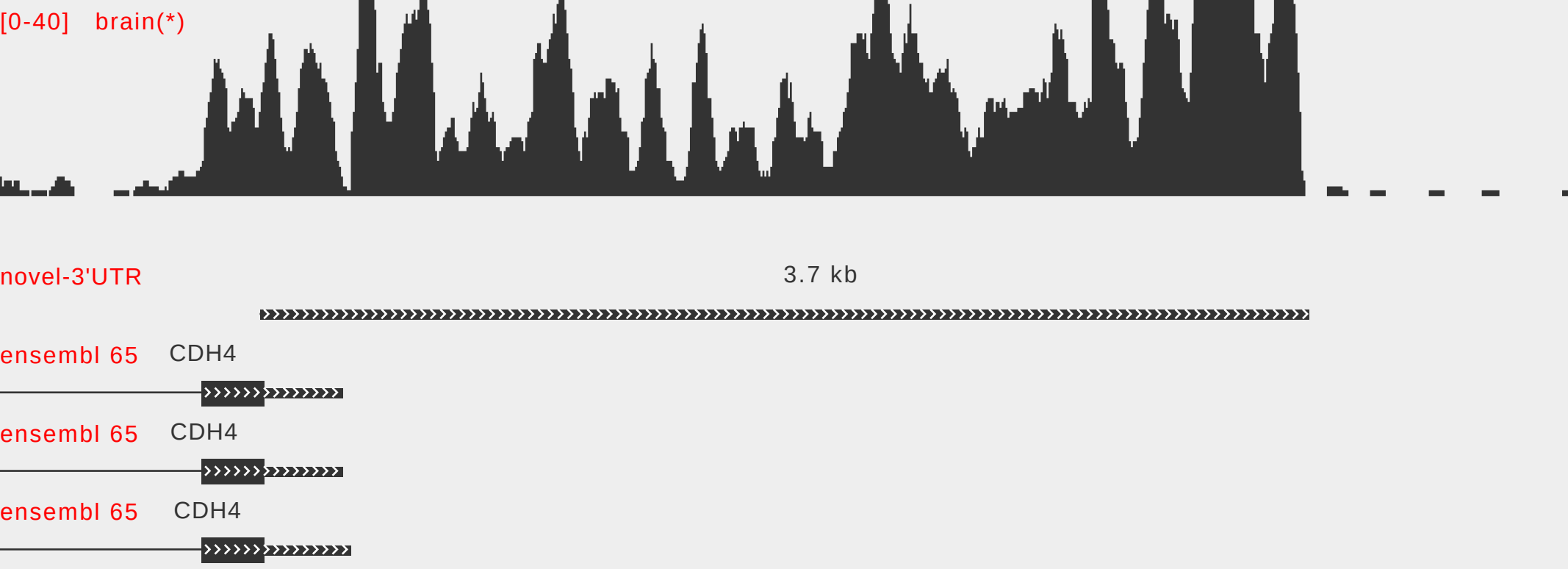

[0-52] breast(*)
[0-16] prostate(*)
[0-28] heart(*)
[0-46] liver(*)
[0-116] brain(*)
novel-3'UTR
9.1 kb
ensembl 65
KCNB1
ensembl 65
KCNB1

[0-744] ovary(*)
[0-100] heart(*)
[0-90] lymph_node(*)
[0-116] adrenal(*)
[0-190] colon(*)
[0-193] adipose(*)
[0-120] breast(*)
[0-288] prostate(*)
[0-80] lung(*)
[0-62] thyroid(*)
[0-24] liver(*)
[0-214] testes(*)
[0-36] kidney(*)
[0-10] skeletal_muscle(*)
novel-3'UTR
4.1 kb
ensembl 65
PTGIS
ensembl 65
PTGIS
ensembl 65
PTGIS

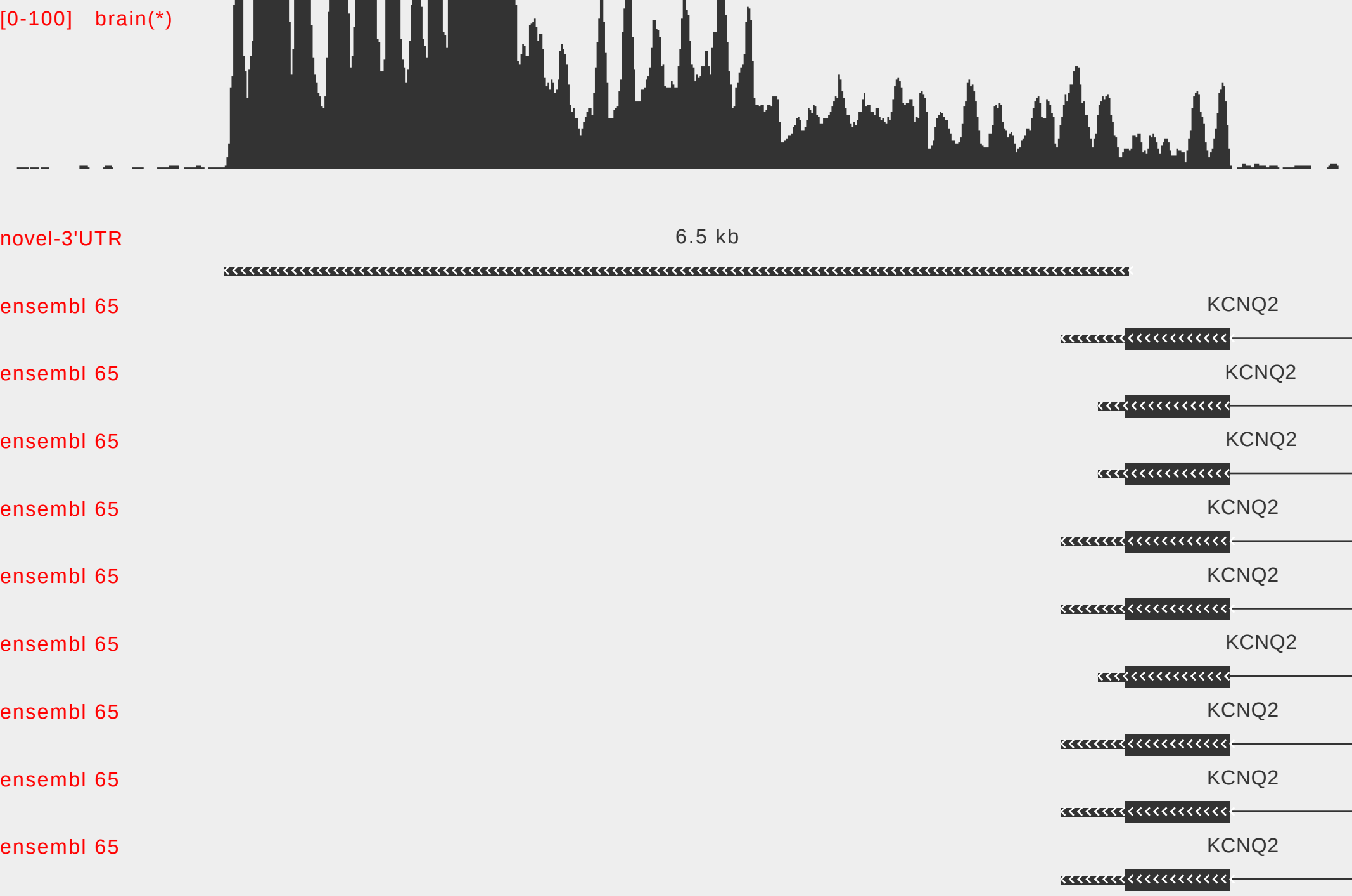

[0-18] breast(*)
[0-18] ovary(*)
novel-3'UTR
6.8 kb
ensembl 65
TMEM189
ensembl 65
TMEM189
ensembl 65
TMEM189
ensembl 65
TMEM189
ensembl 65
TMEM189
ensembl 65
TMEM189
ensembl 65
TMEM189-UBE2V1

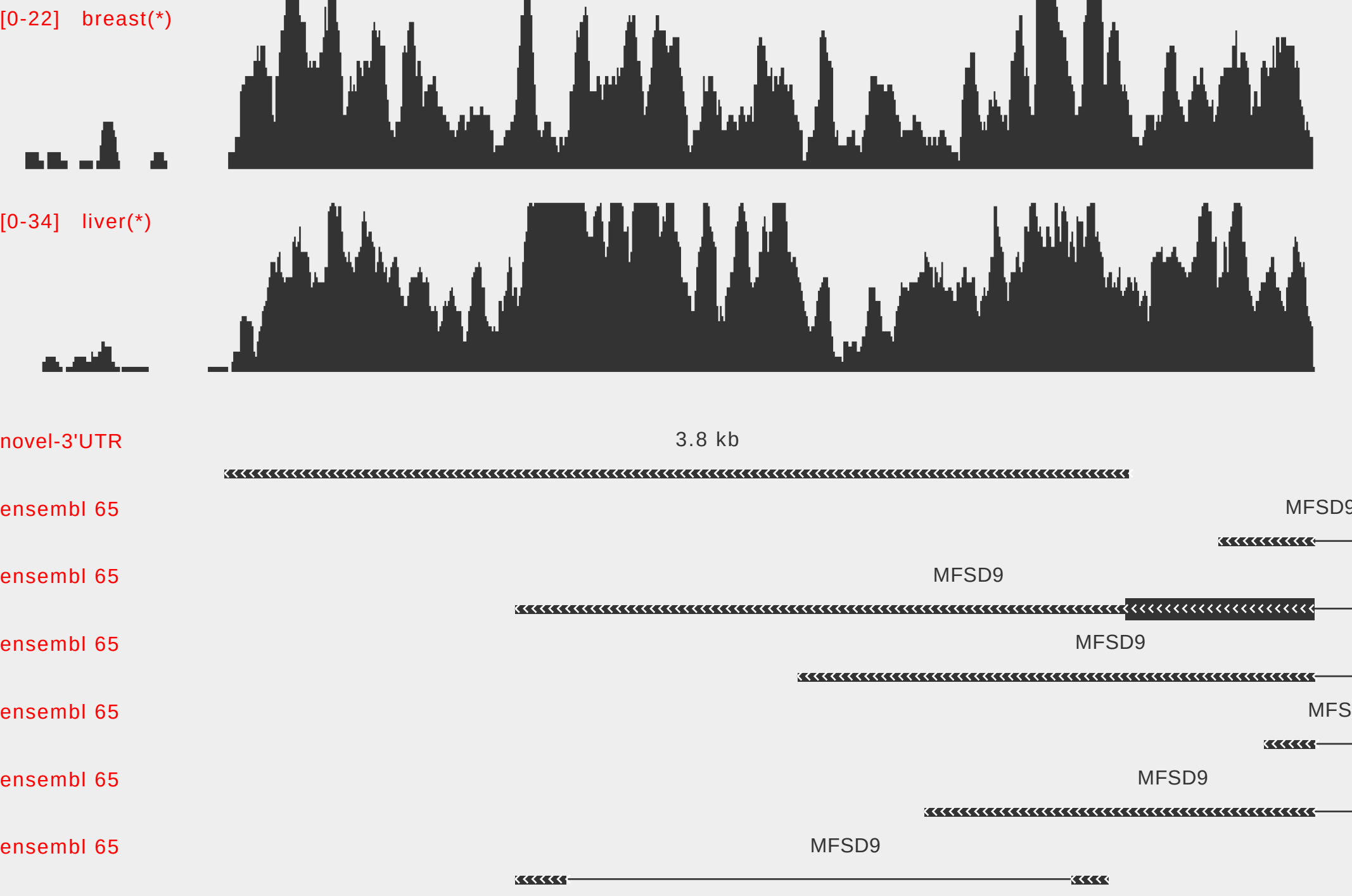

[0-36] testes(*)
novel-3'UTR
1.9 kb
ensembl 65
SALL4
ensembl 65
SALL4
ensembl 65
SALL4

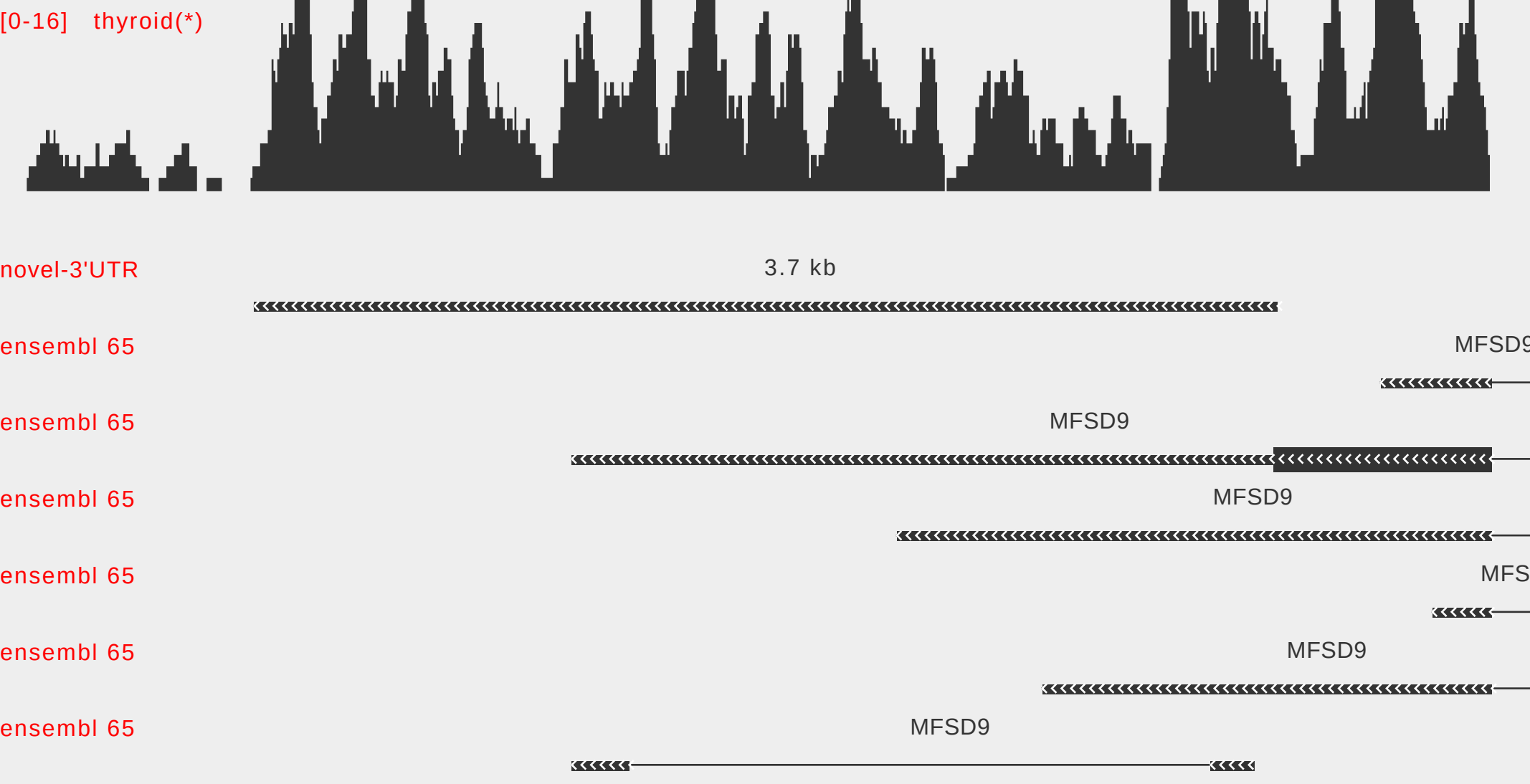

[0-34] ovary(*)
[0-8] white_blood_cells(*)
[0-26] testes(*)
novel-3'UTR
2.6 kb
ensembl 65
CSTF1
ensembl 65
CSTF1
ensembl 65
CSTF1

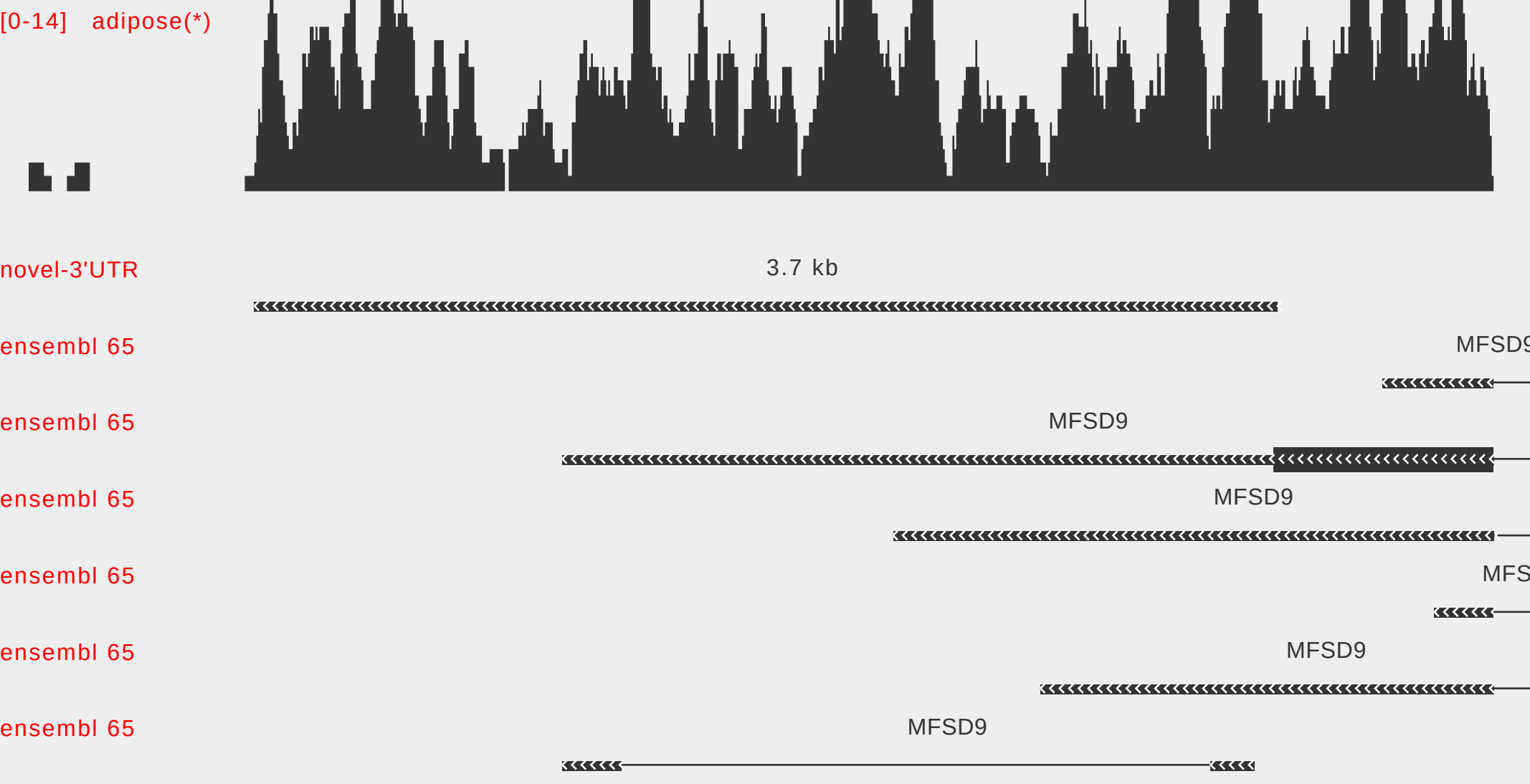

[0-40] brain(*)
novel-3'UTR
3.7 kb
ensembl 65 CDH4
ensembl 65 CDH4
ensembl 65 CDH4

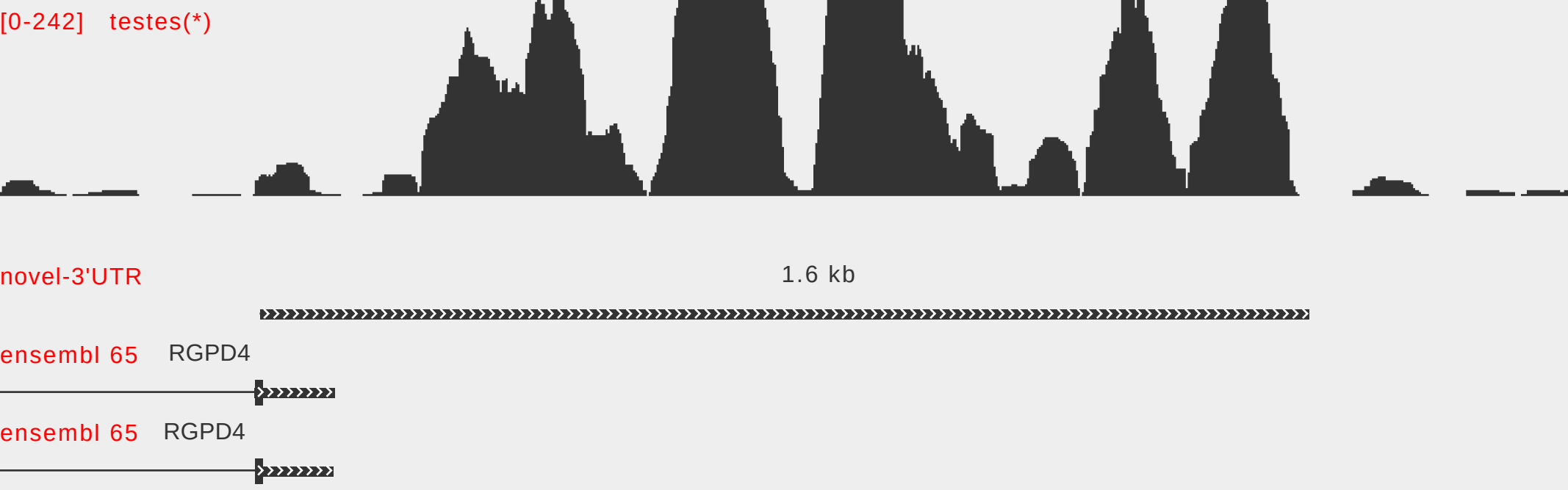
[0-42] heart(*)
[0-226] ovary(*)
[0-22] lymph_node(*)
[0-46] white_blood_cells(*)
[0-40] colon(*)
[0-84] adrenal(*)
[0-66] breast(*)
[0-34] prostate(*)
[0-18] lung(*)
[0-134] thyroid(*)
[0-124] testes(*)
[0-64] kidney(*)
[0-104] brain(*)
novel-3'UTR
2.4 kb
ensembl 65
C20orf11
ensembl 65
C20orf11

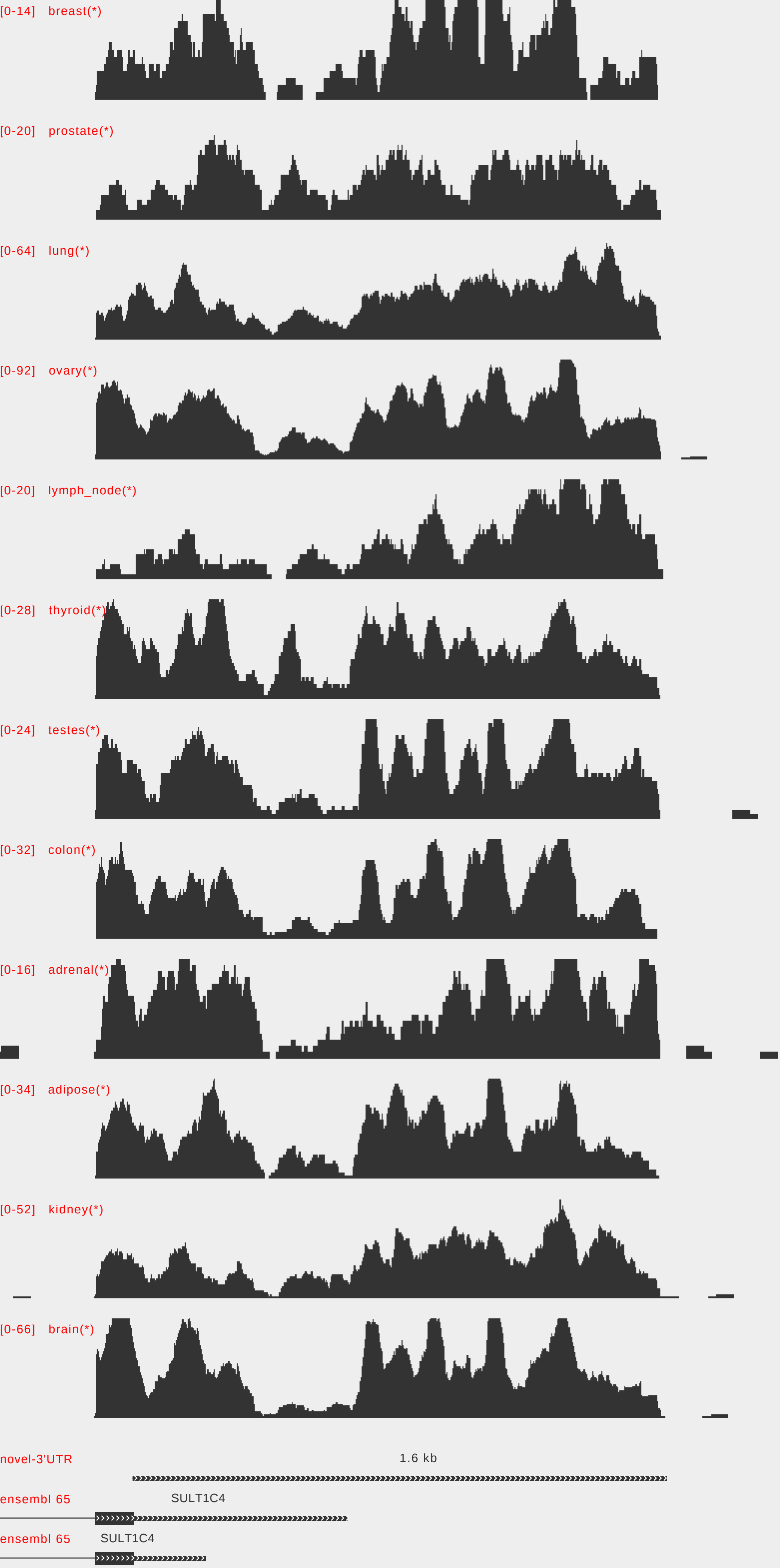

[0-100] brain(*)
novel-3'UTR
6.5 kb
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2
ensembl 65
KCNQ2

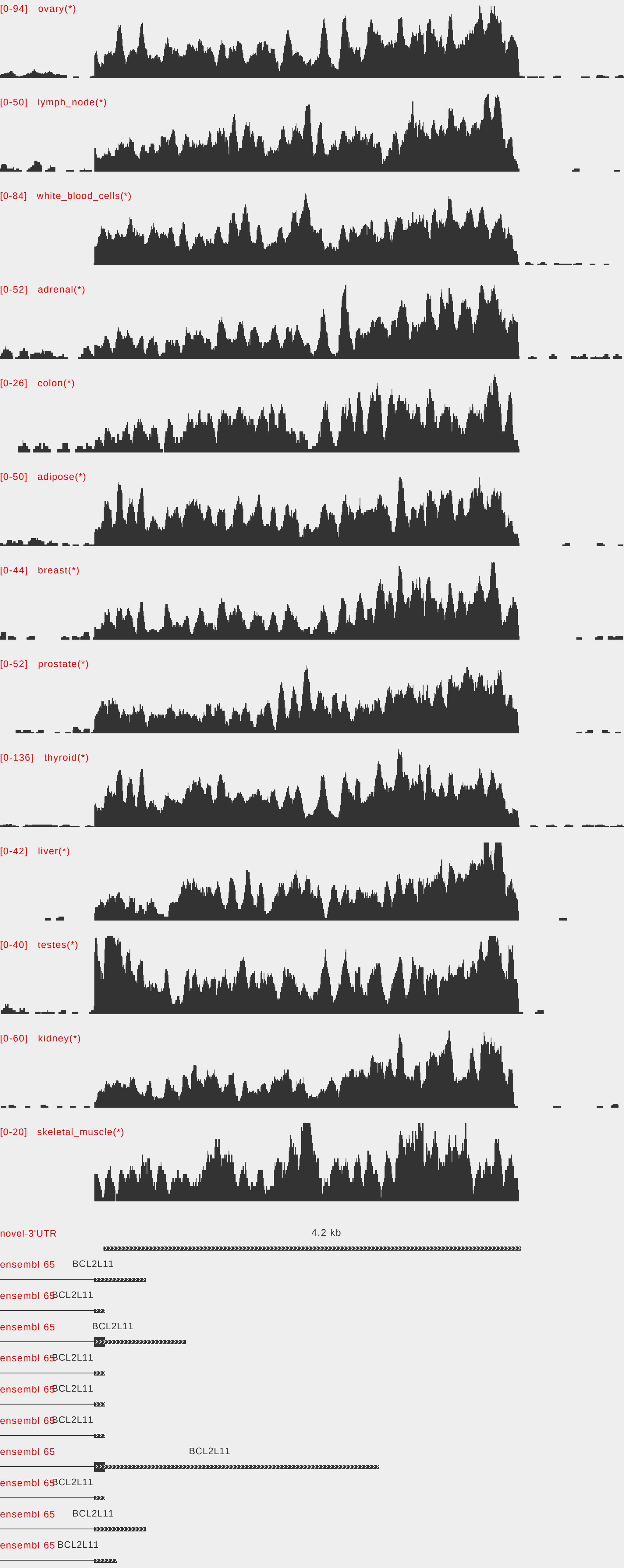

[0-22] breast(*)
[0-34] liver(*)
novel-3'UTR
3.8 kb
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFS
ensembl 65
MFSD9
ensembl 65
MFSD9

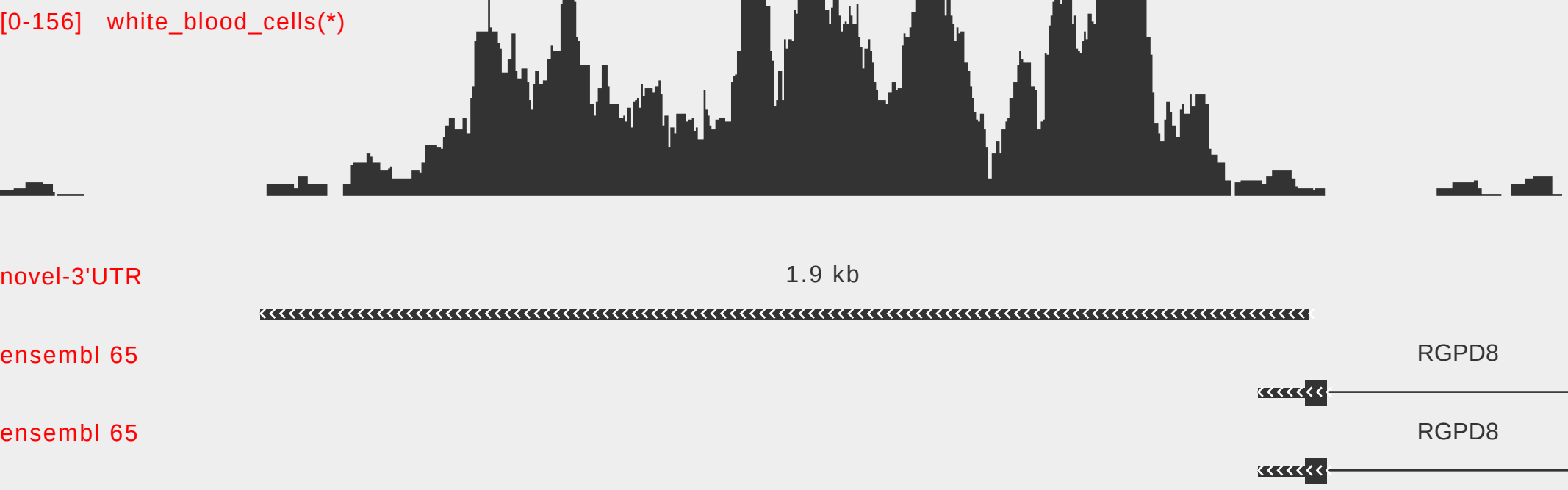

[0-16] thyroid(*)
novel-3'UTR
3.7 kb
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFS
ensembl 65
MFSD9
ensembl 65
MFSD9

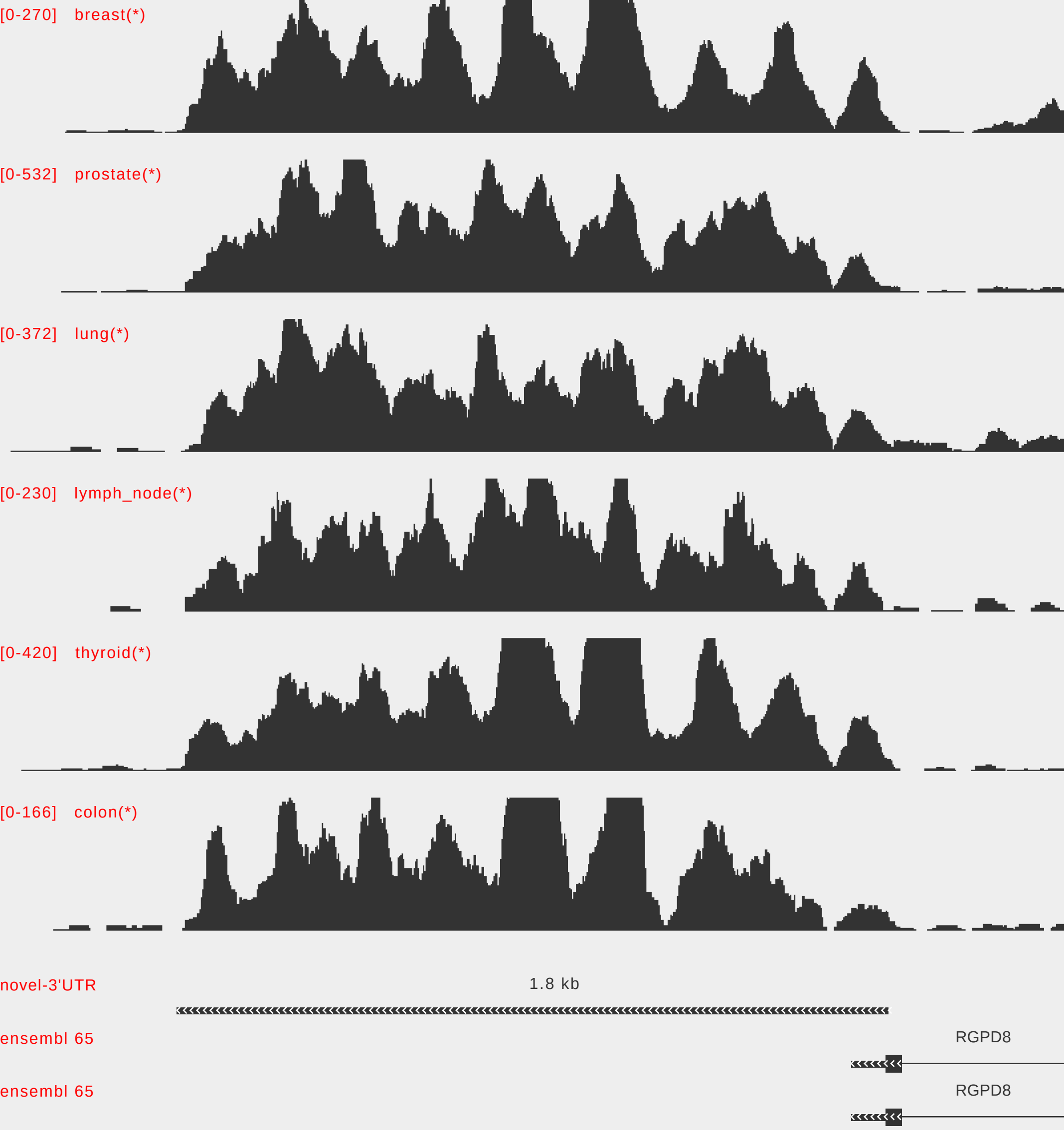

[0-14] adipose(*)
novel-3'UTR
3.7 kb
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFSD9
ensembl 65
MFS
ensembl 65
MFSD9
ensembl 65
MFSD9

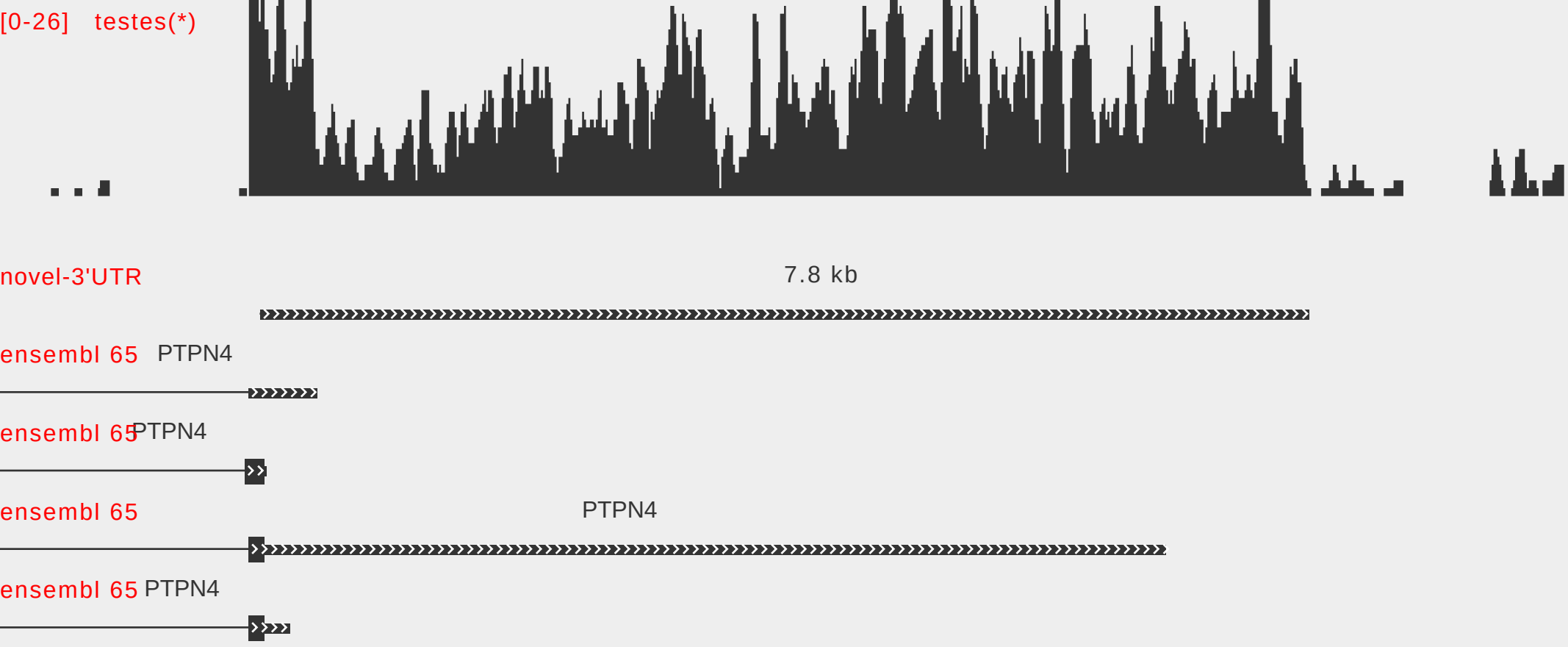

[0-242] testes(*)
novel-3'UTR
1.6 kb
ensembl 65 RGPD4
ensembl 65 RGPD4

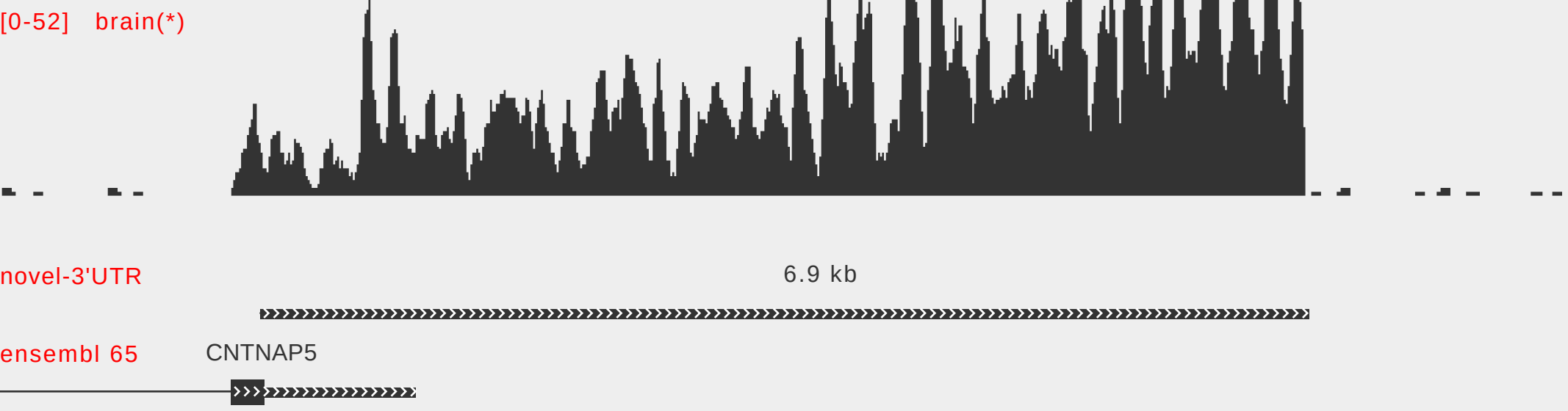

[0-14] breast(*)
[0-20] prostate(*)
[0-64] lung(*)
[0-92] ovary(*)
[0-20] lymph_node(*)
[0-28] thyroid(*)
[0-24] testes(*)
[0-32] colon(*)
[0-16] adrenal(*)
[0-34] adipose(*)
[0-52] kidney(*)
[0-66] brain(*)
novel-3'UTR
1.6 kb
ensembl 65
SULT1C4
ensembl 65
SULT1C4

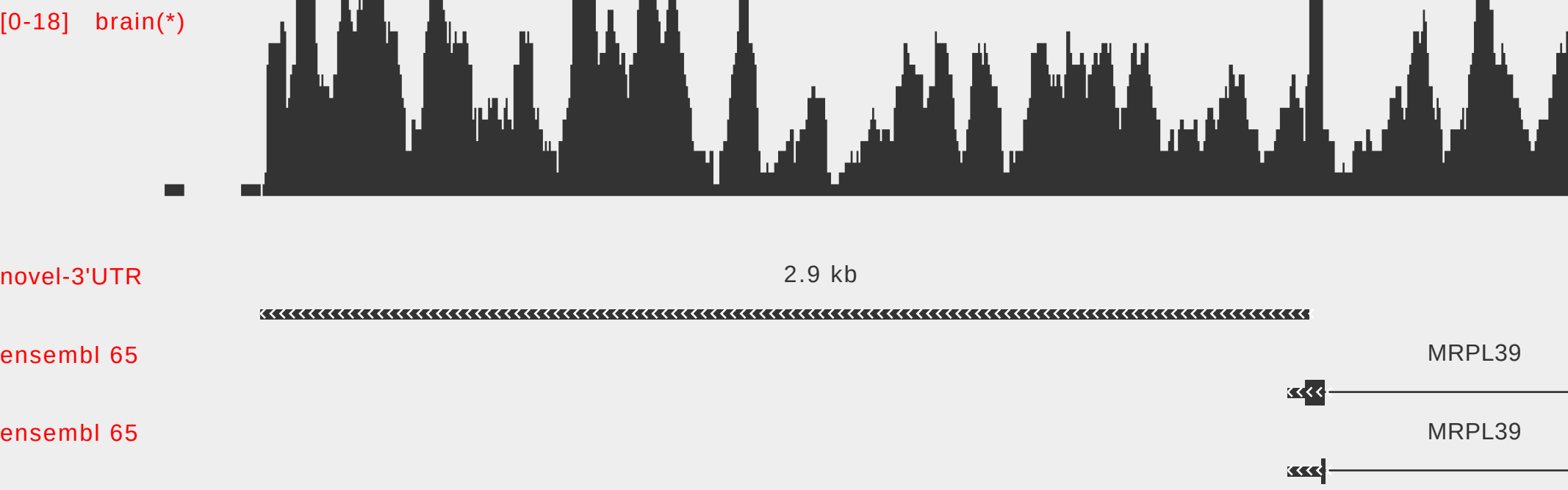

[0-94] ovary(*)
[0-50] lymph_node(*)
[0-84] white_blood_cells(*)
[0-52] adrenal(*)
[0-26] colon(*)
[0-50] adipose(*)
[0-44] breast(*)
[0-52] prostate(*)
[0-136] thyroid(*)
[0-42] liver(*)
[0-40] testes(*)
[0-60] kidney(*)
[0-20] skeletal_muscle(*)
novel-3'UTR
4.2 kb
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11
ensembl 65 BCL2L11


[0-156] white_blood_cells(*)
novel-3'UTR
1.9 kb
ensembl 65
RGPD8
ensembl 65
RGPD8


[0-270] breast(*)
[0-532] prostate(*)
[0-372] lung(*)
[0-230] lymph_node(*)
[0-420] thyroid(*)
[0-166] colon(*)
novel-3'UTR
1.8 kb
ensembl 65
RGPD8
ensembl 65
RGPD8

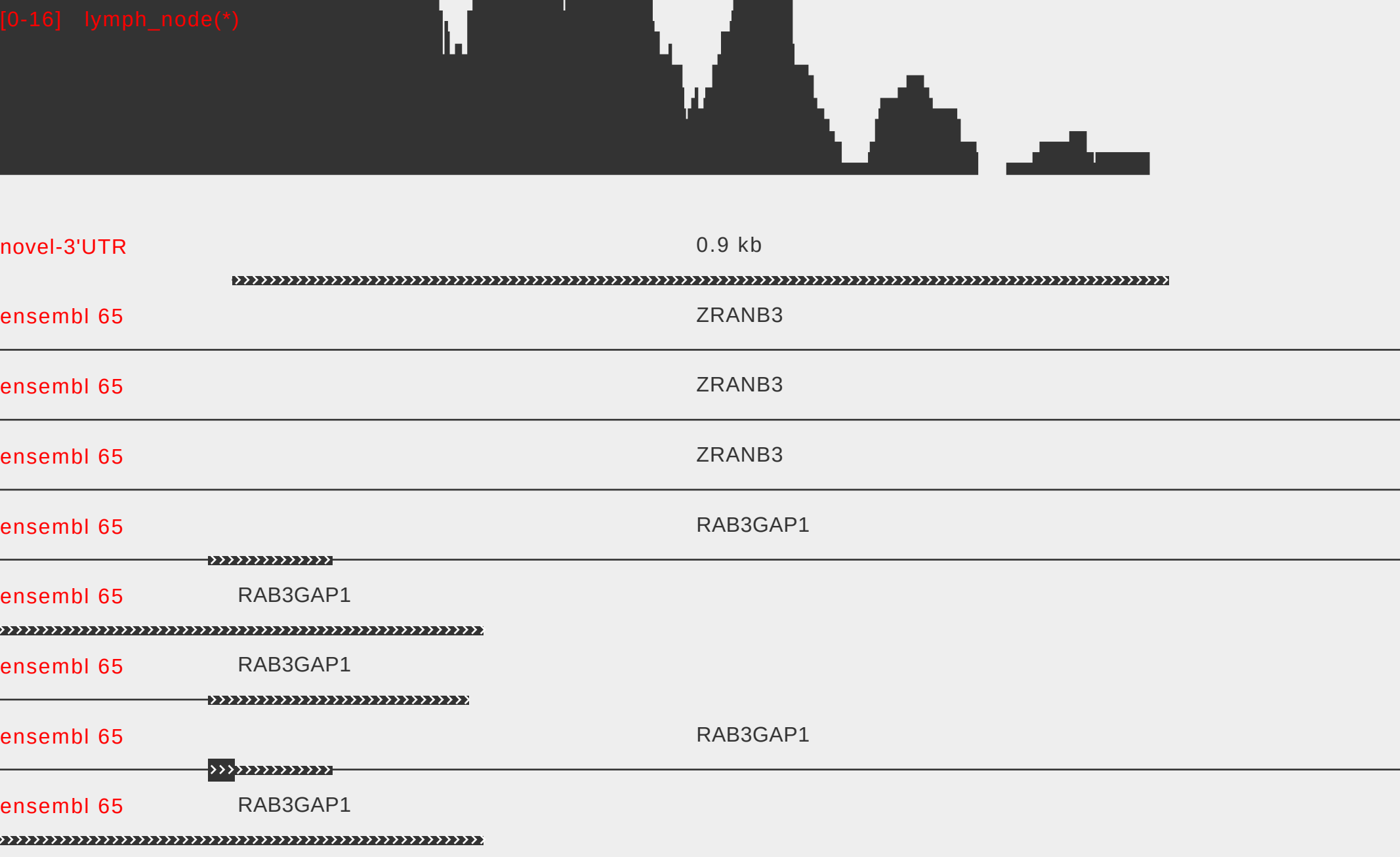

[0-26] testes(*)
novel-3'UTR
7.8 kb
ensembl 65 PTPN4
ensembl 65 PTPN4
ensembl 65
PTPN4
ensembl 65 PTPN4

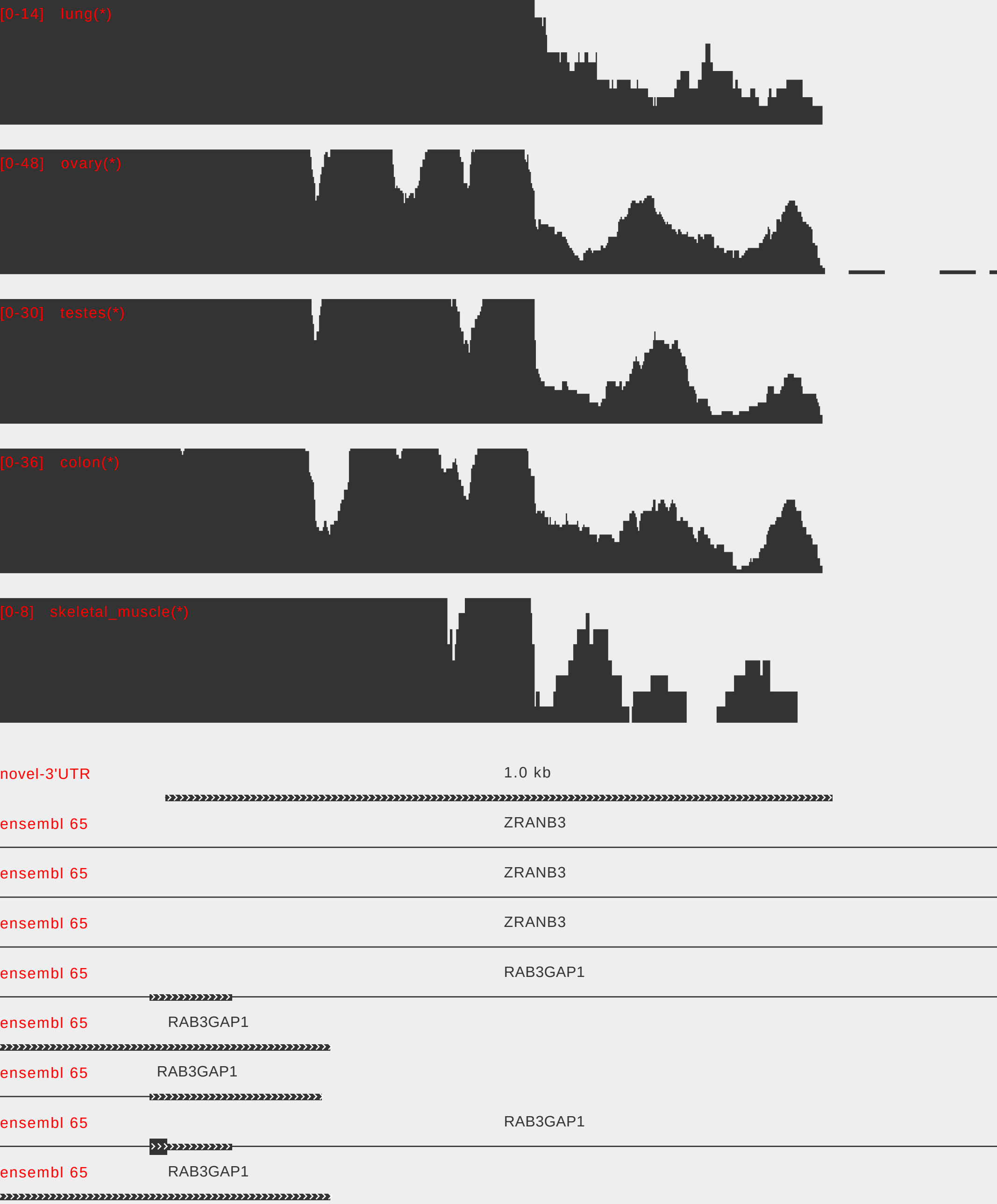

[0-52] brain(*)
novel-3'UTR
6.9 kb
ensembl 65
CNTNAP5

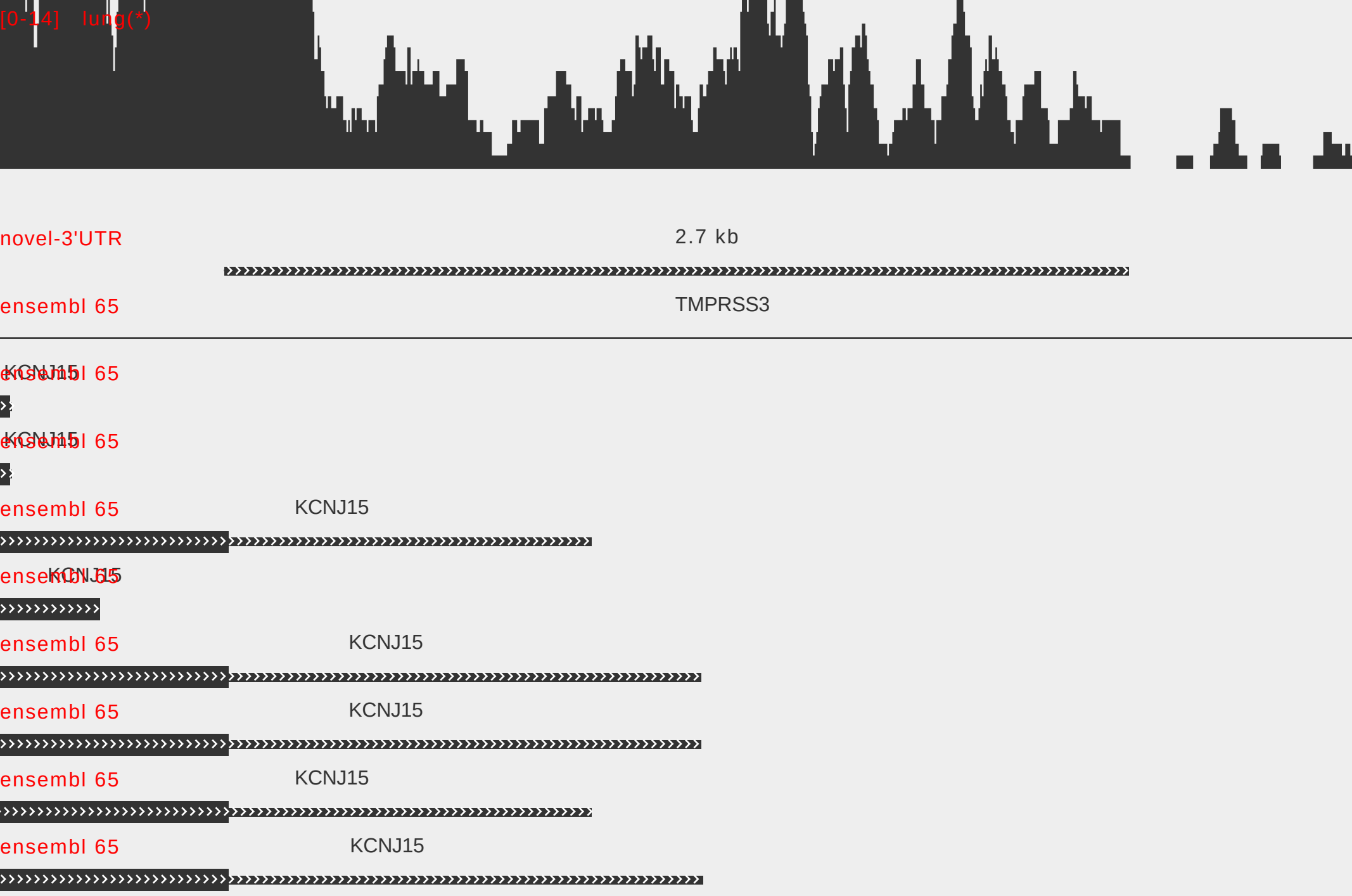

[0-18] brain(*)
novel-3'UTR
2.9 kb
ensembl 65
MRPL39
ensembl 65
MRPL39

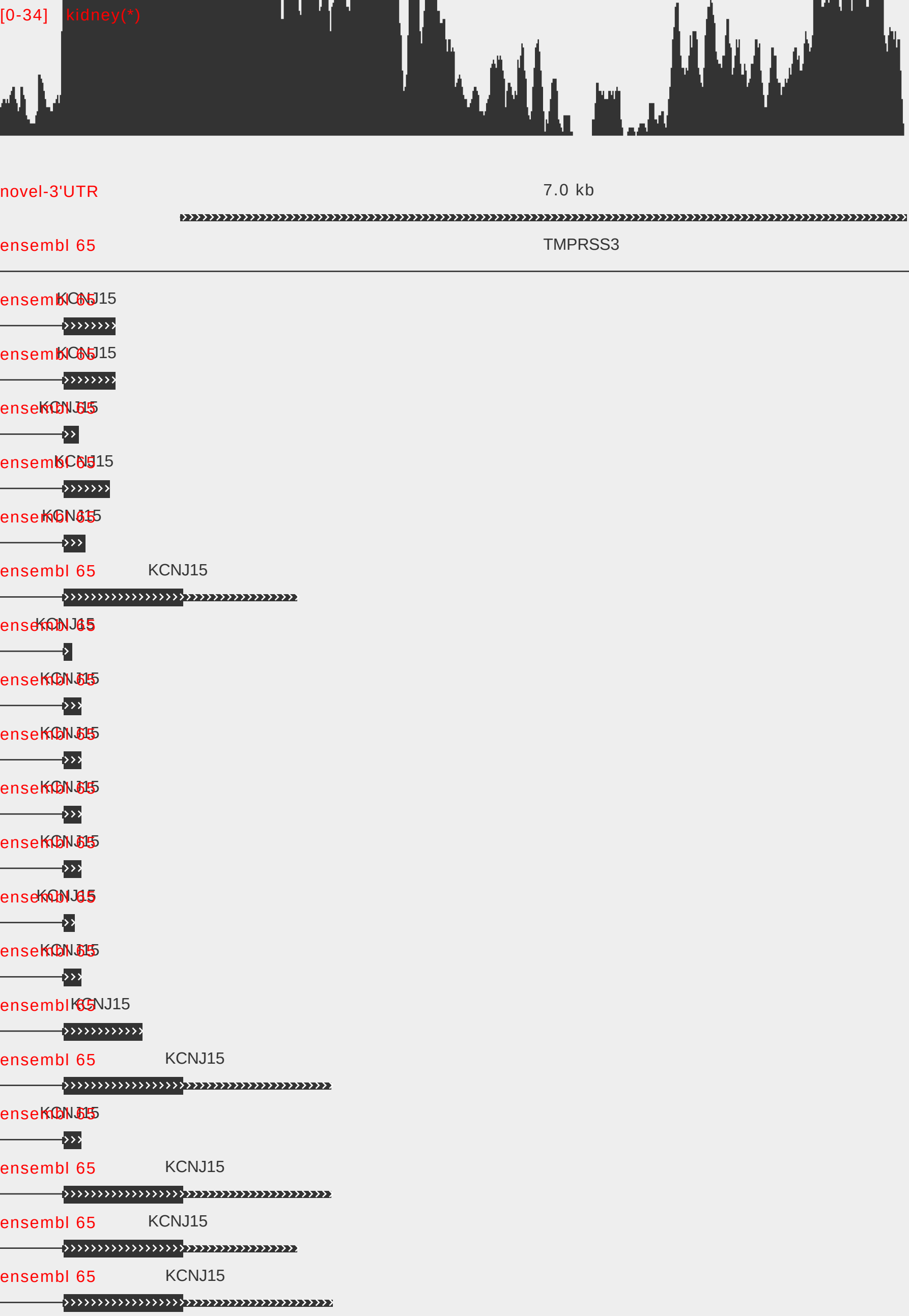
[0-10] colon(*)
novel-3'UTR
1.9 kb
ensembl 65
ADAMTS1
ensembl 65
ADAMTS1

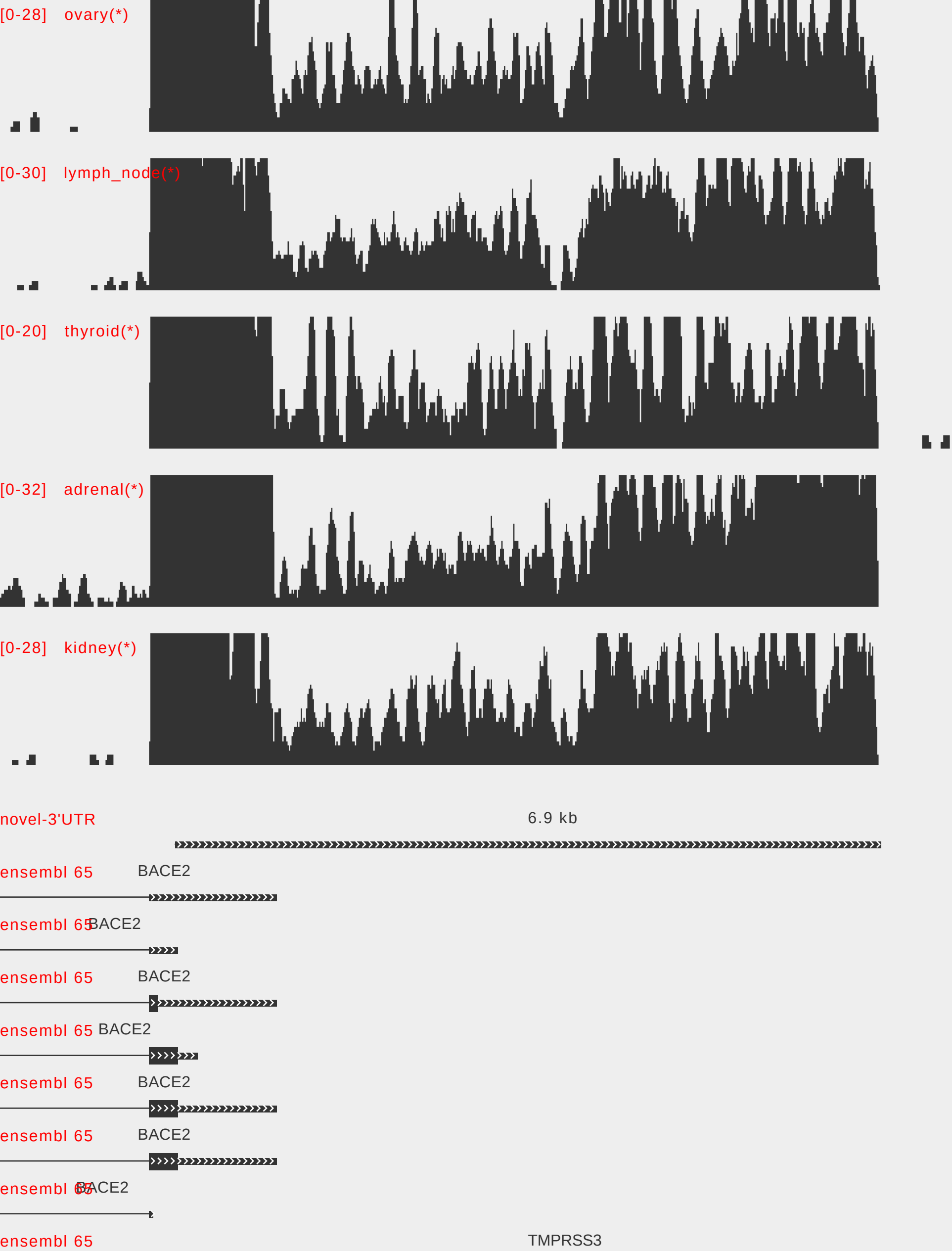
[0-62] ovary(*)
[0-20] adipose(*)
novel-3'UTR
1.8 kb
ensembl 65
ADAMTS1
ensembl 65
ADAMTS1

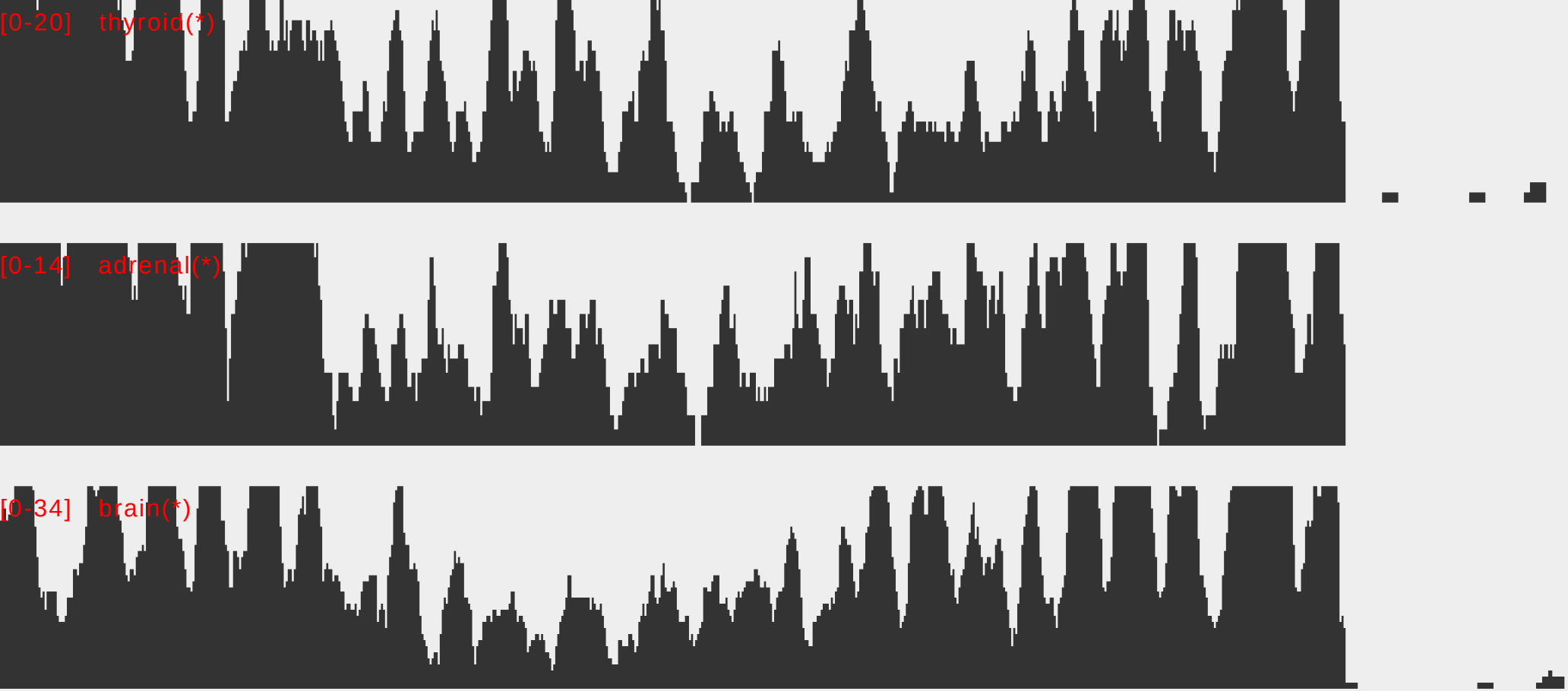

[0-16] lymph_node(*)
novel-3'UTR
0.9 kb
ensembl 65
ZRANB3
ensembl 65
ZRANB3
ensembl 65
ZRANB3
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1


[0-14] lung(*)
[0-48] ovary(*)
[0-30] testes(*)
[0-36] colon(*)
[0-8] skeletal_muscle(*)
novel-3'UTR
1.0 kb
ensembl 65
ZRANB3
ensembl 65
ZRANB3
ensembl 65
ZRANB3
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1
ensembl 65
RAB3GAP1

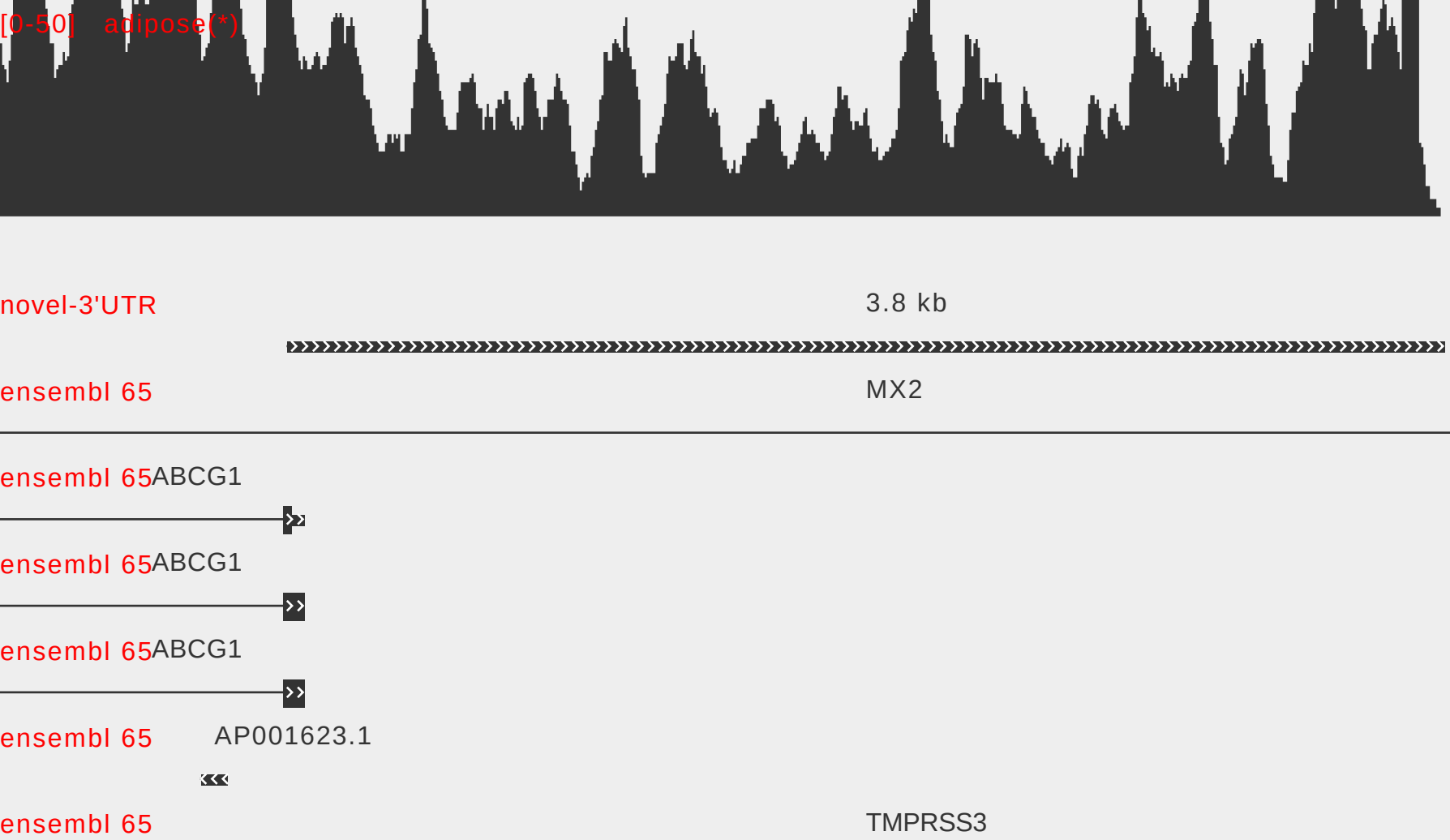

[0-14] lung(*)
novel-3'UTR
2.7 kb
ensembl 65
TMPRSS3
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15
ensembl 65
KCNJ15

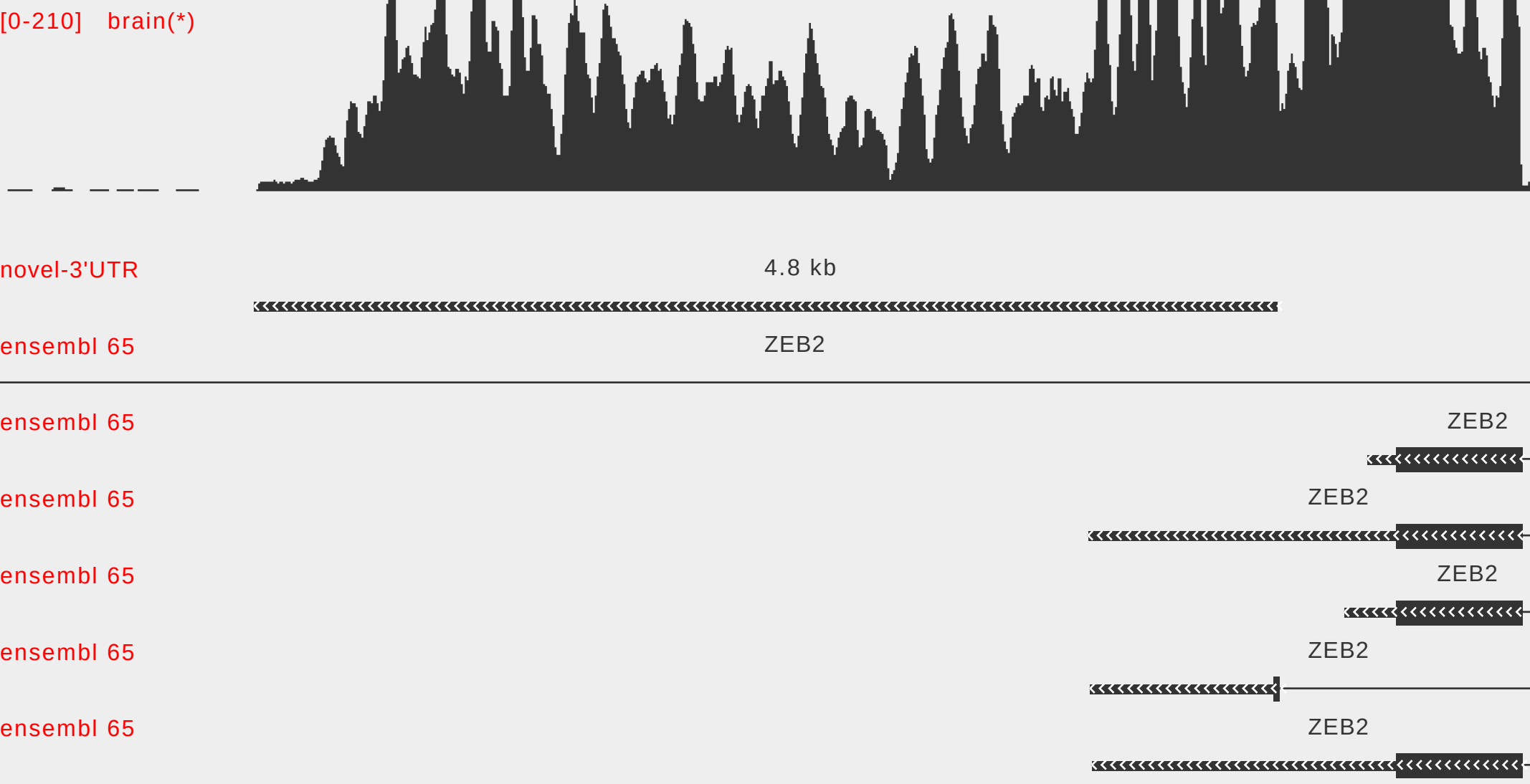

[0-34] kidney(*)
novel-3'UTR
7.0 kb
ensembl 65
TMPRSS3
ensembl 65 KCNJ15
ensembl 65 KCNJ15
ensembl 65 KCNJ15

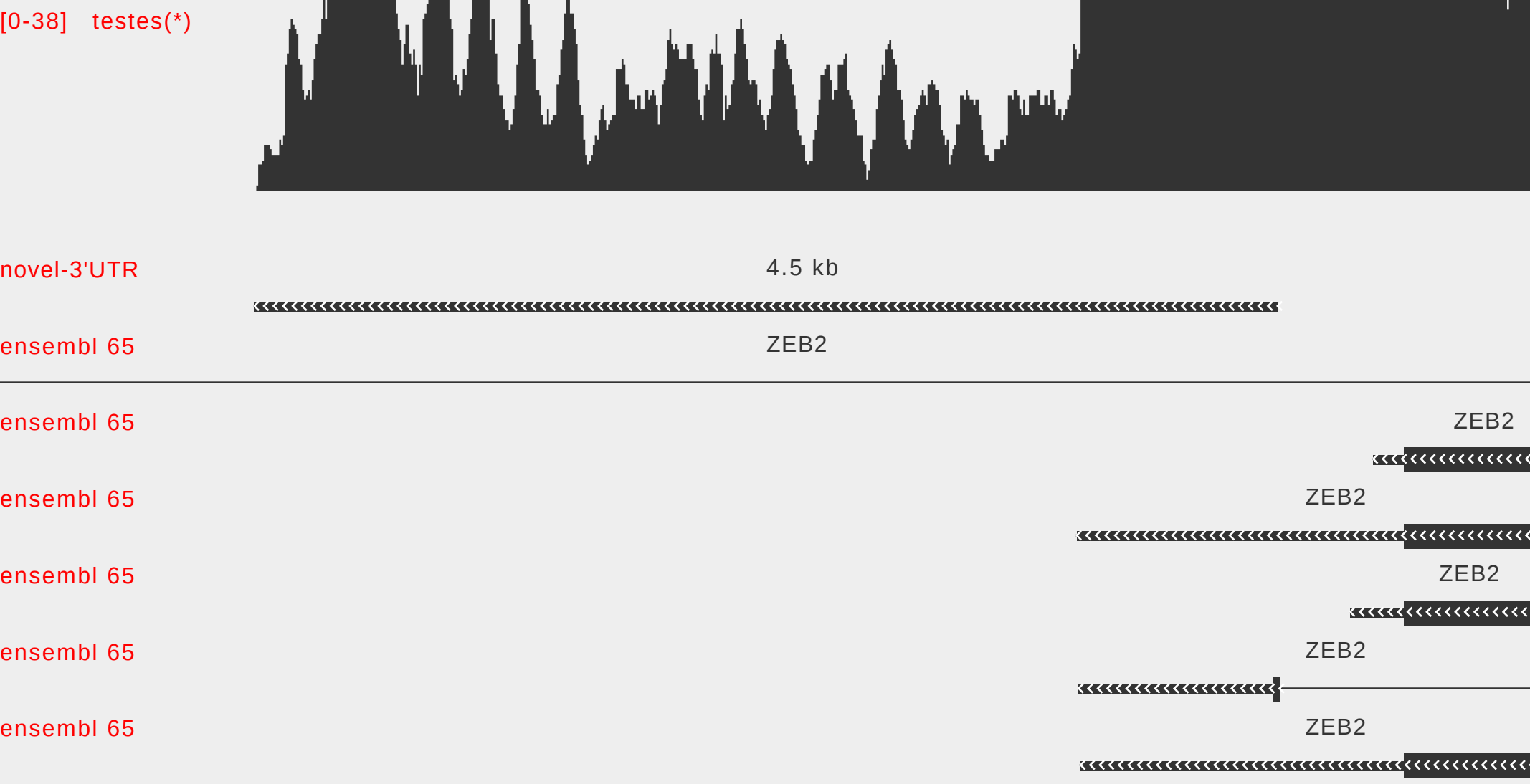

[0-28] ovary(*)
[0-30] lymph_node(*)
[0-20] thyroid(*)
[0-32] adrenal(*)
[0-28] kidney(*)
novel-3'UTR
6.9 kb
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
BACE2
ensembl 65
TMPRSS3

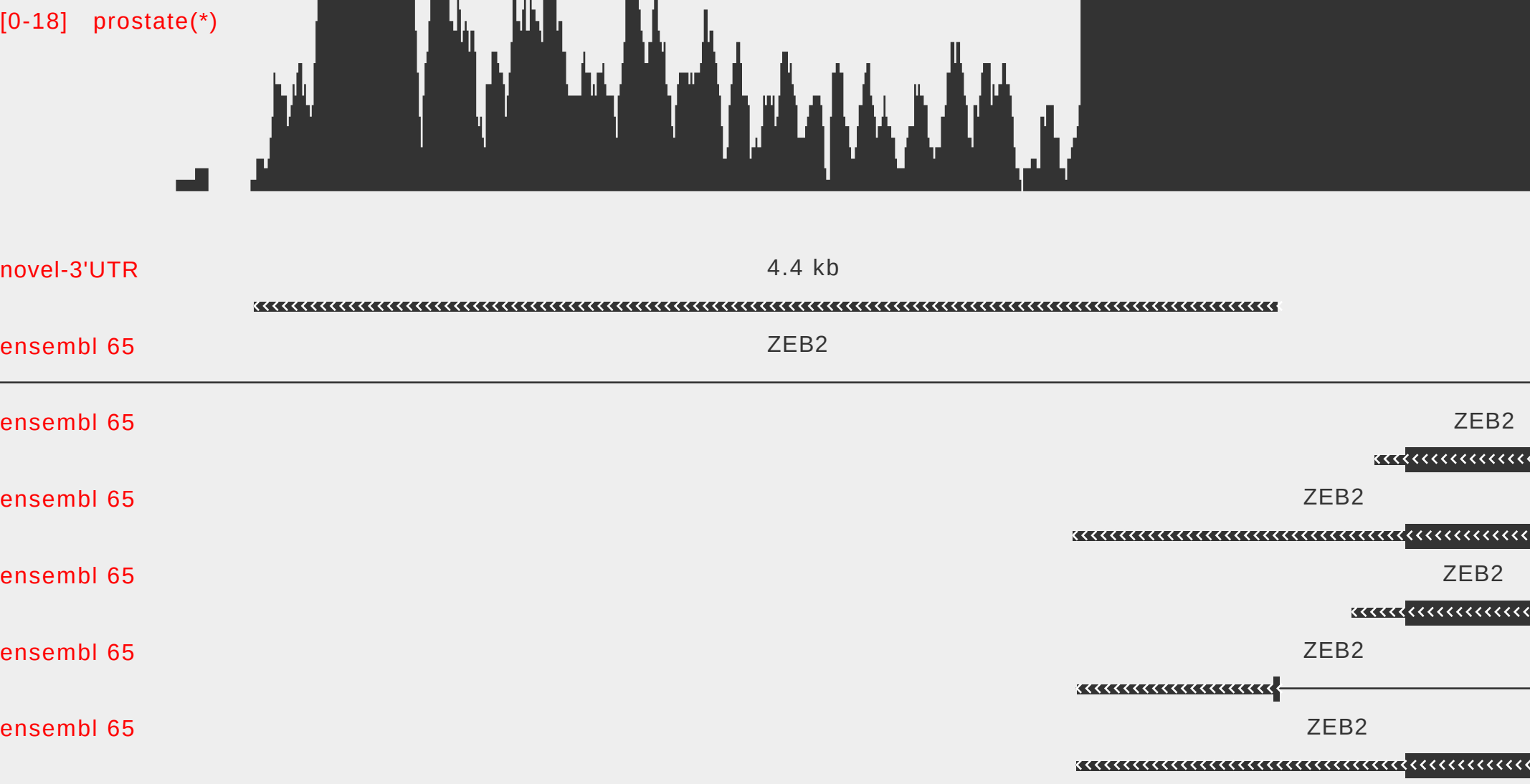

[0-20] thyroid(*)
[0-14] adrenal(*)
[0-34] brain(*)

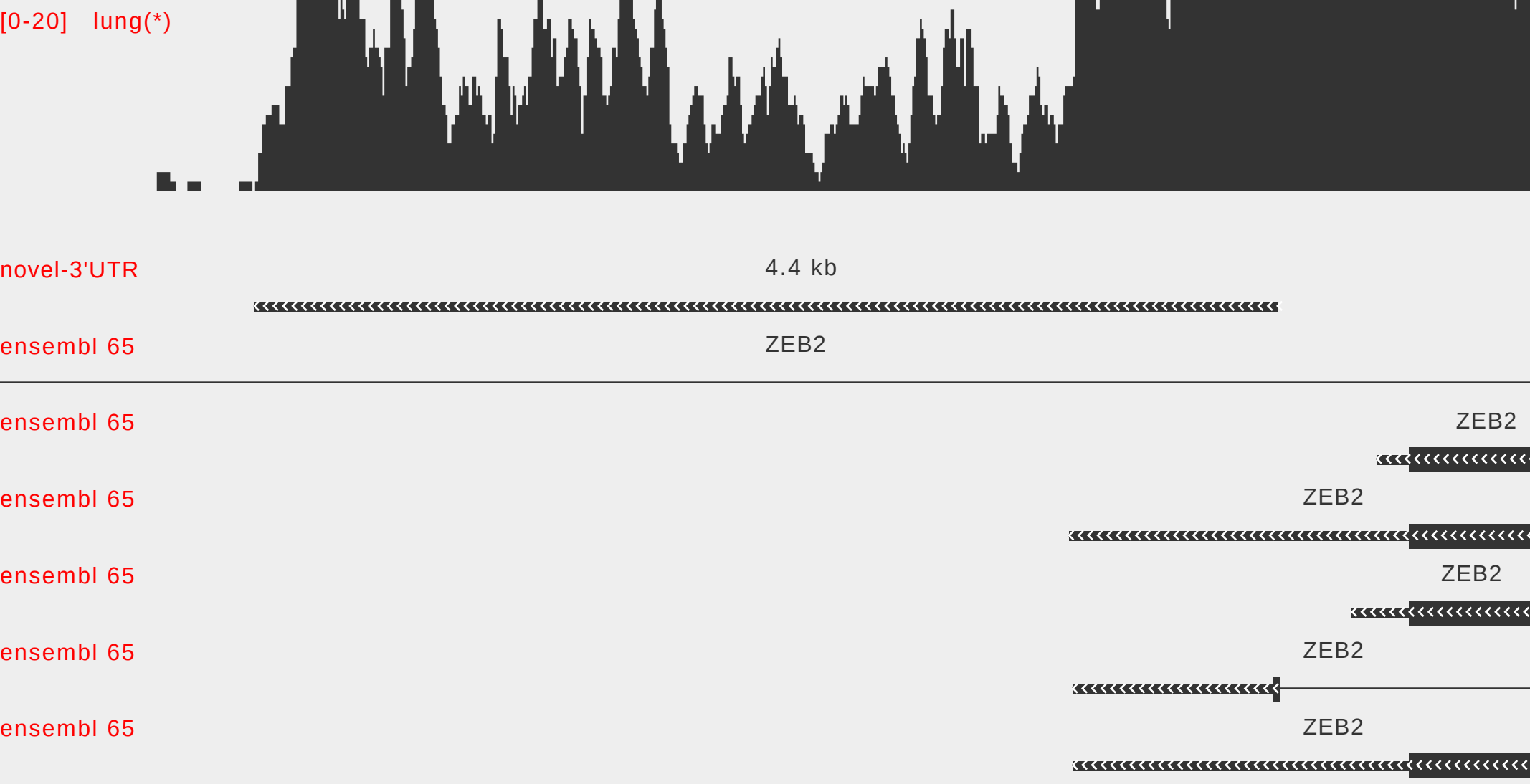
novel-3'UTR
3.8 kb
ensembl 65
MX2
ensembl 65
ABCG1
ensembl 65
ABCG1
ensembl 65
ABCG1
ensembl 65
AP001623.1
ensembl 65
TMPRSS3

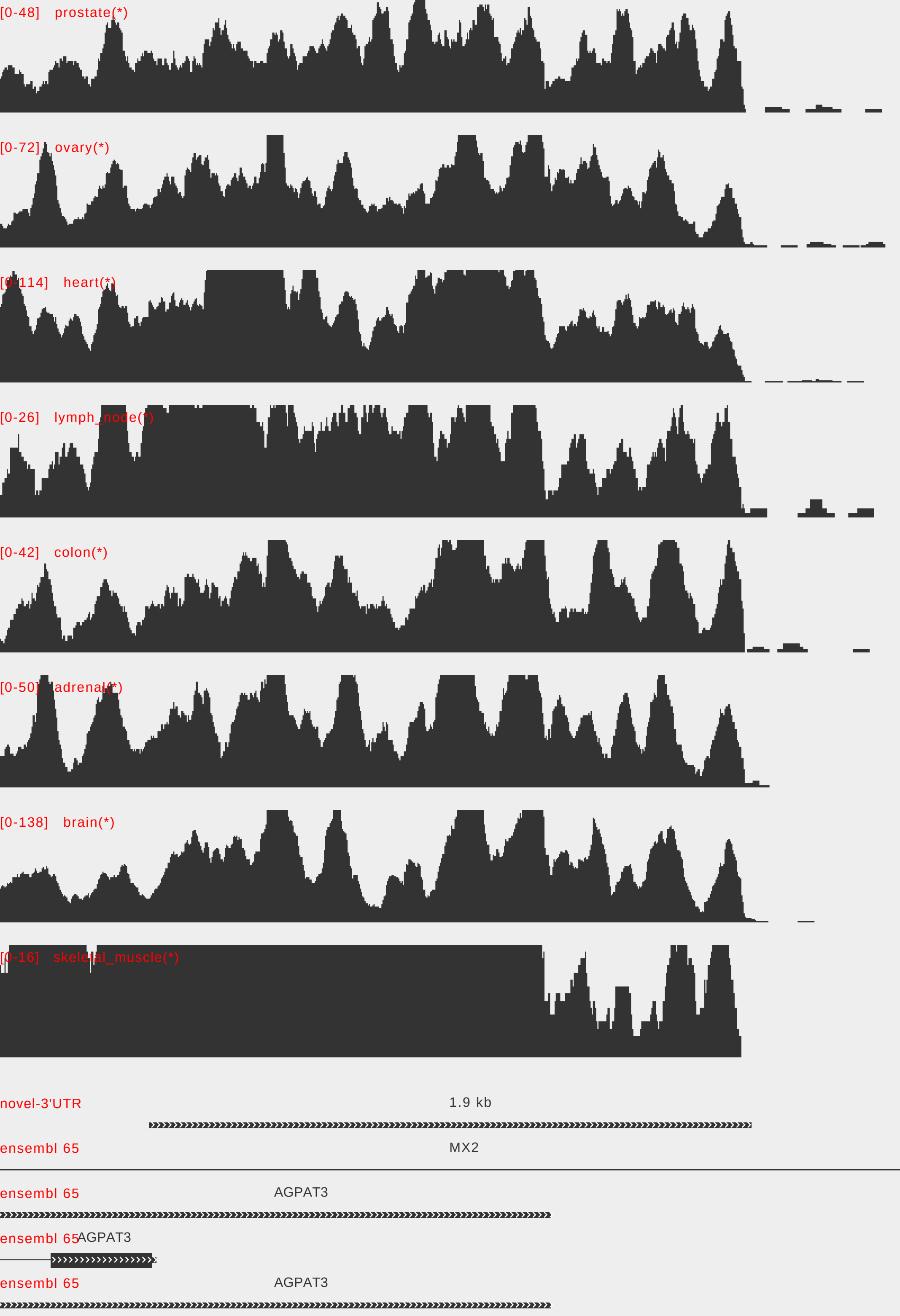

[0-50] adipose(*)
novel-3'UTR
3.8 kb
ensembl 65
MX2
ensembl 65
ABCG1
ensembl 65
ABCG1
ensembl 65
ABCG1
ensembl 65
AP001623.1
ensembl 65
TMPRSS3

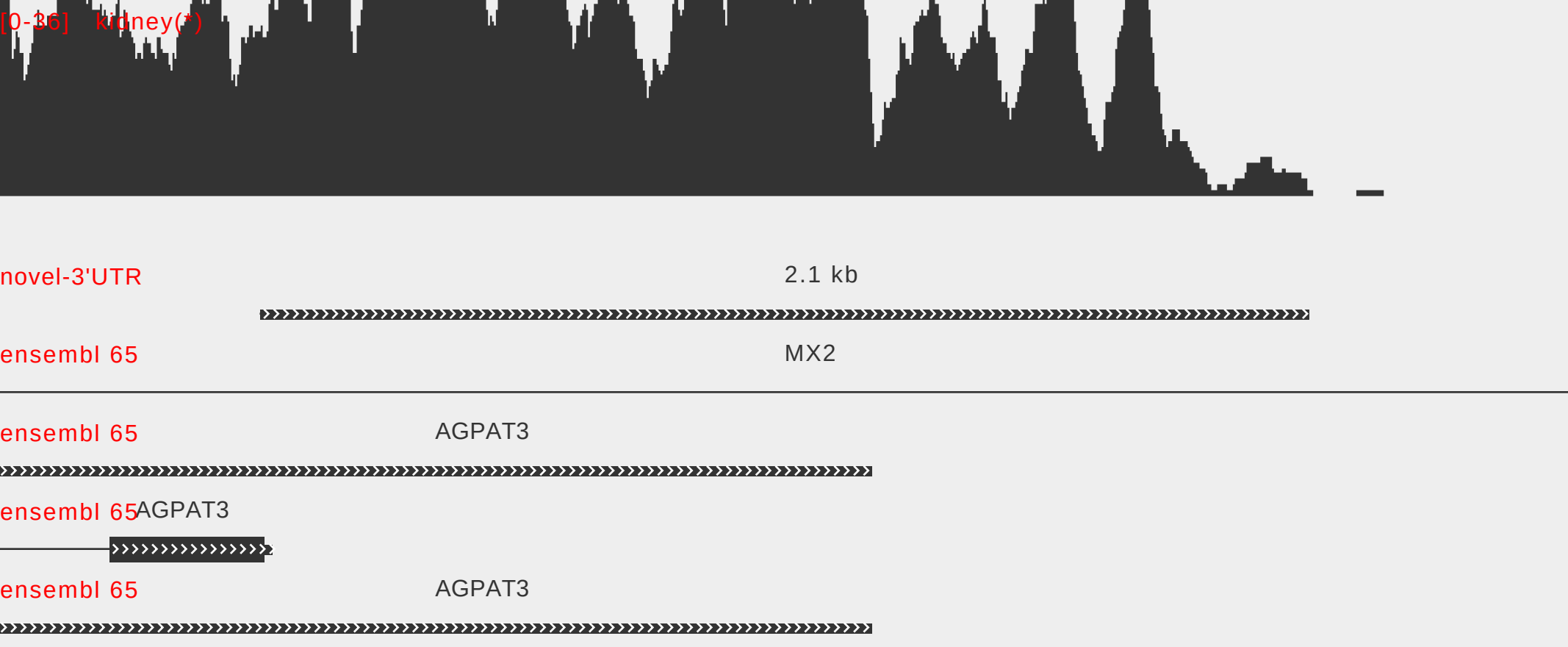

[0-210] brain(*)
novel-3'UTR
4.8 kb
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2

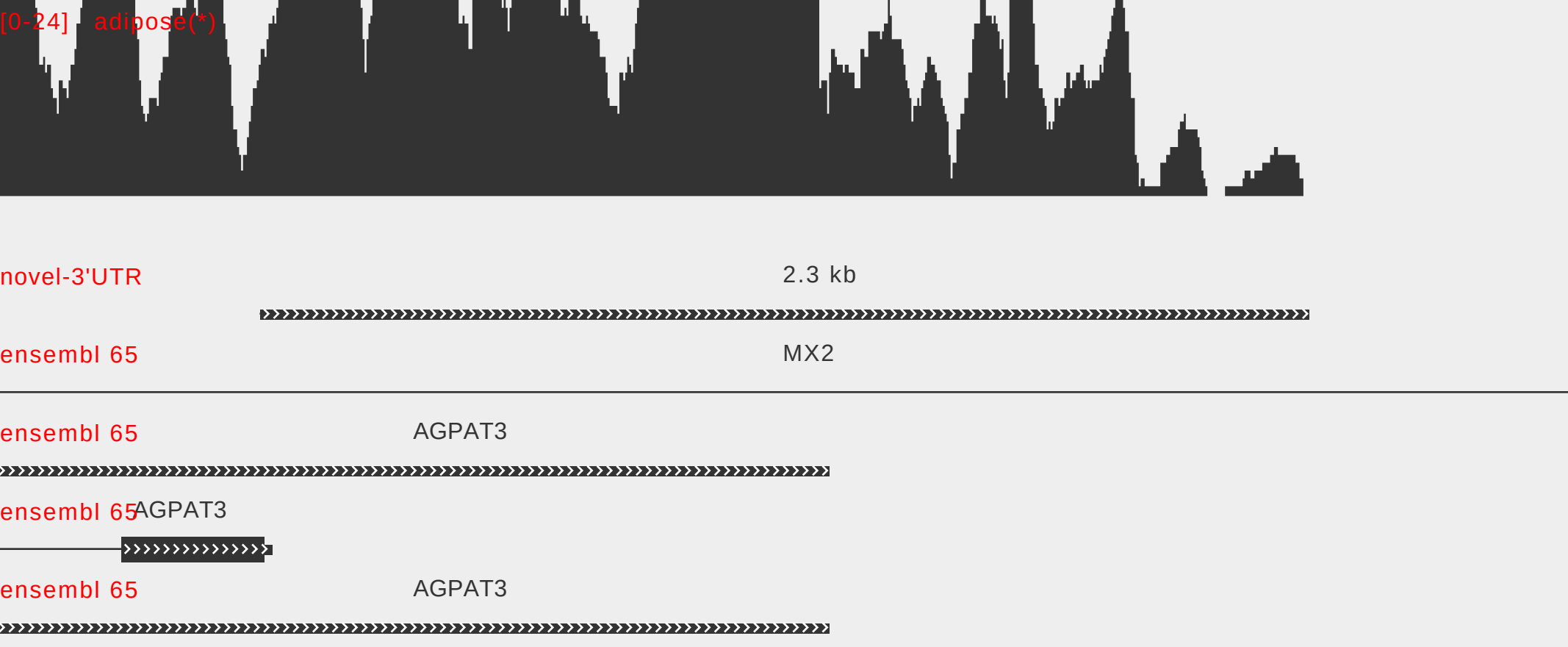

[0-38] testes(*)
novel-3'UTR
4.5 kb
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2

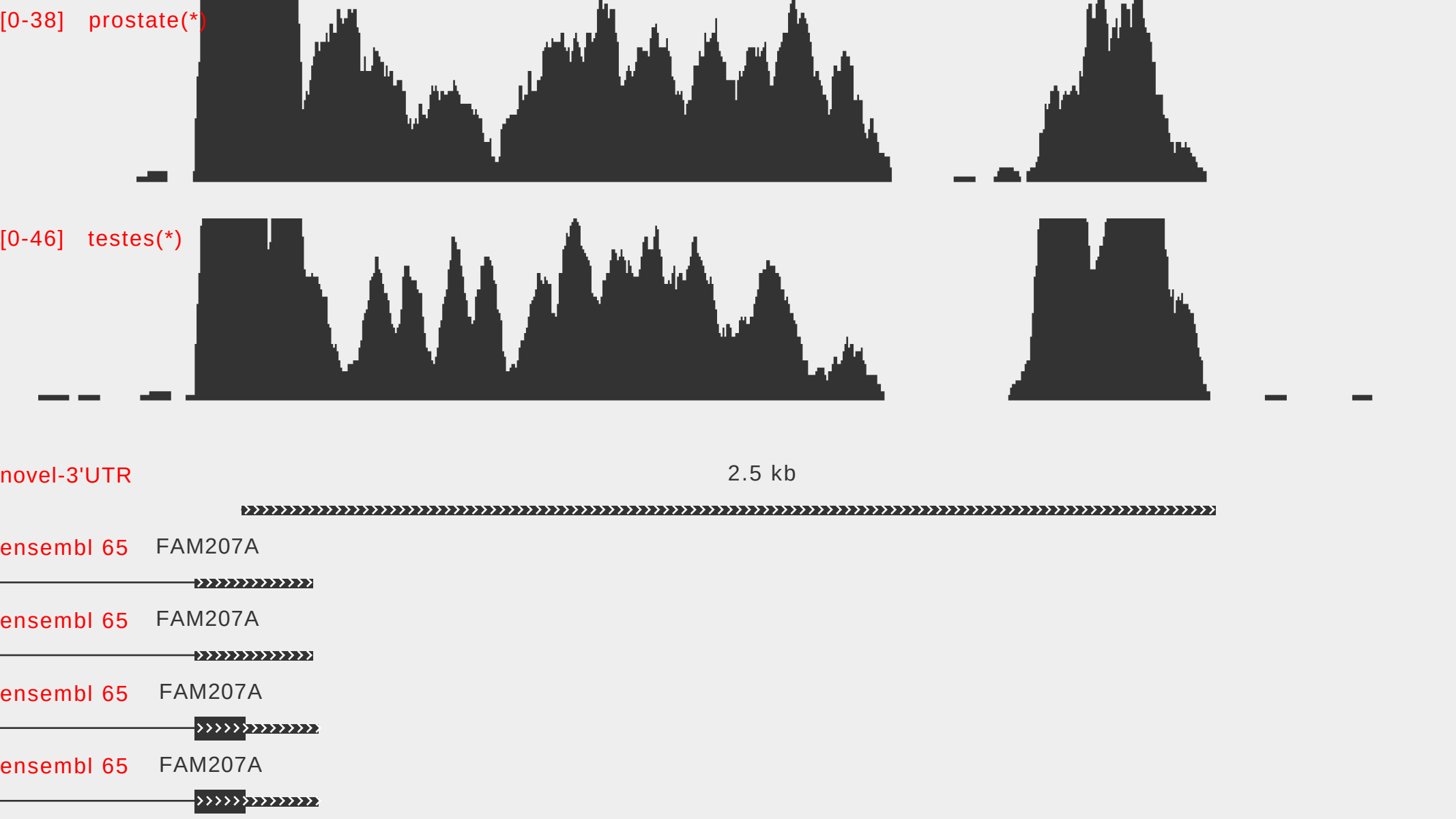

[0-18] prostate(*)
novel-3'UTR
4.4 kb
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2

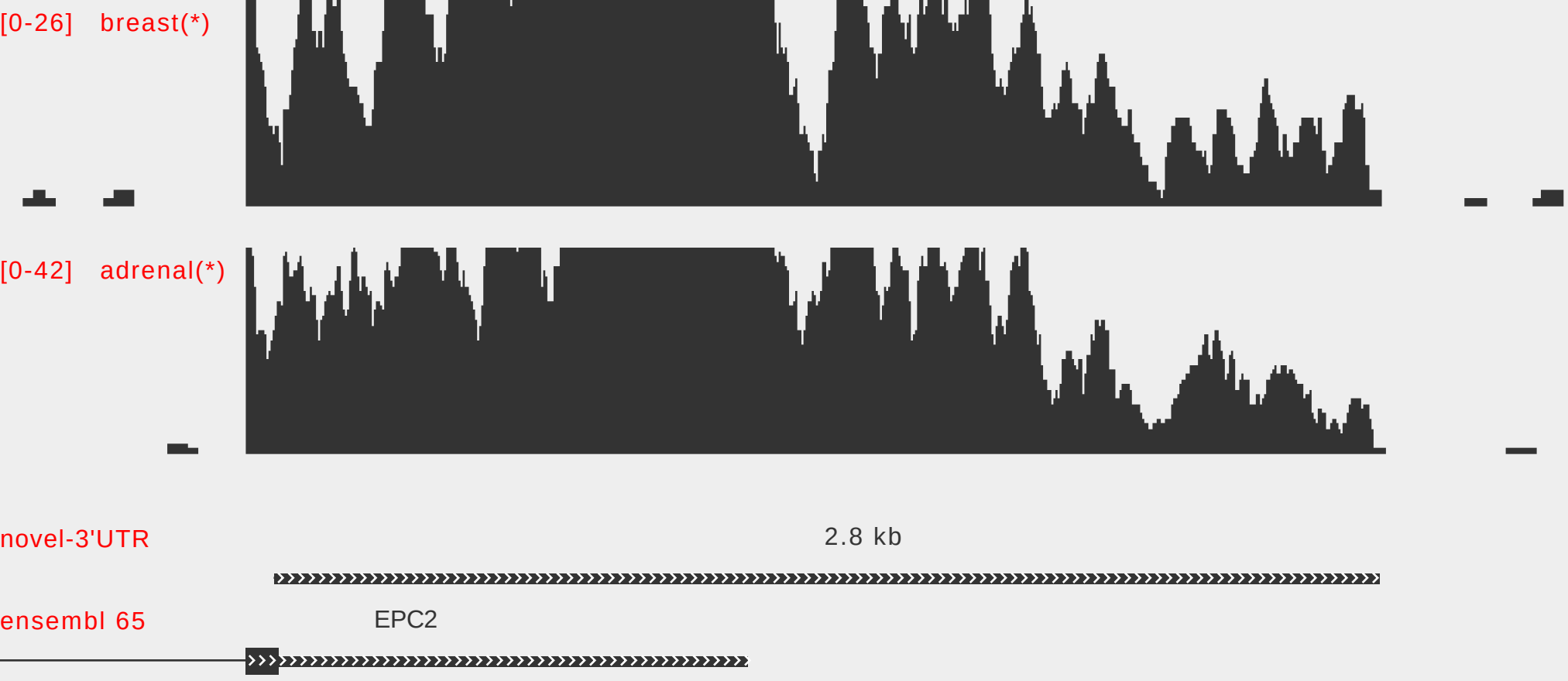

[0-20] lung(*)
novel-3'UTR
4.4 kb
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2
ensembl 65
ZEB2

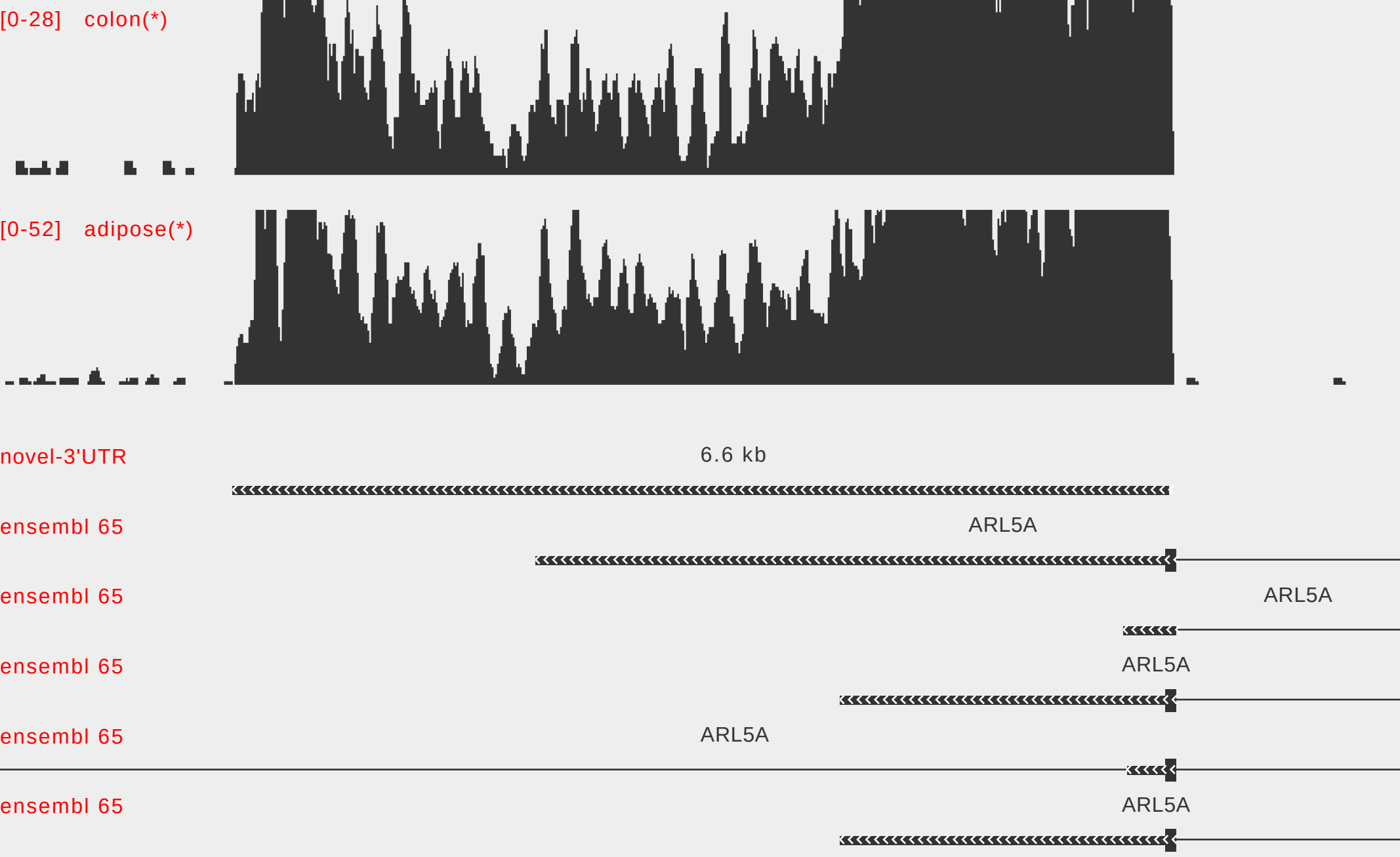

[0-48] prostate(*)
[0-72] ovary(*)
[0-114] heart(*)
[0-26] lymph_node(*)
[0-42] colon(*)
[0-50] adrenal(*)
[0-138] brain(*)
[0-16] skeletal_muscle(*)
novel-3'UTR
1.9 kb
ensembl 65
MX2
ensembl 65
AGPAT3
ensembl 65
AGPAT3
ensembl 65
AGPAT3

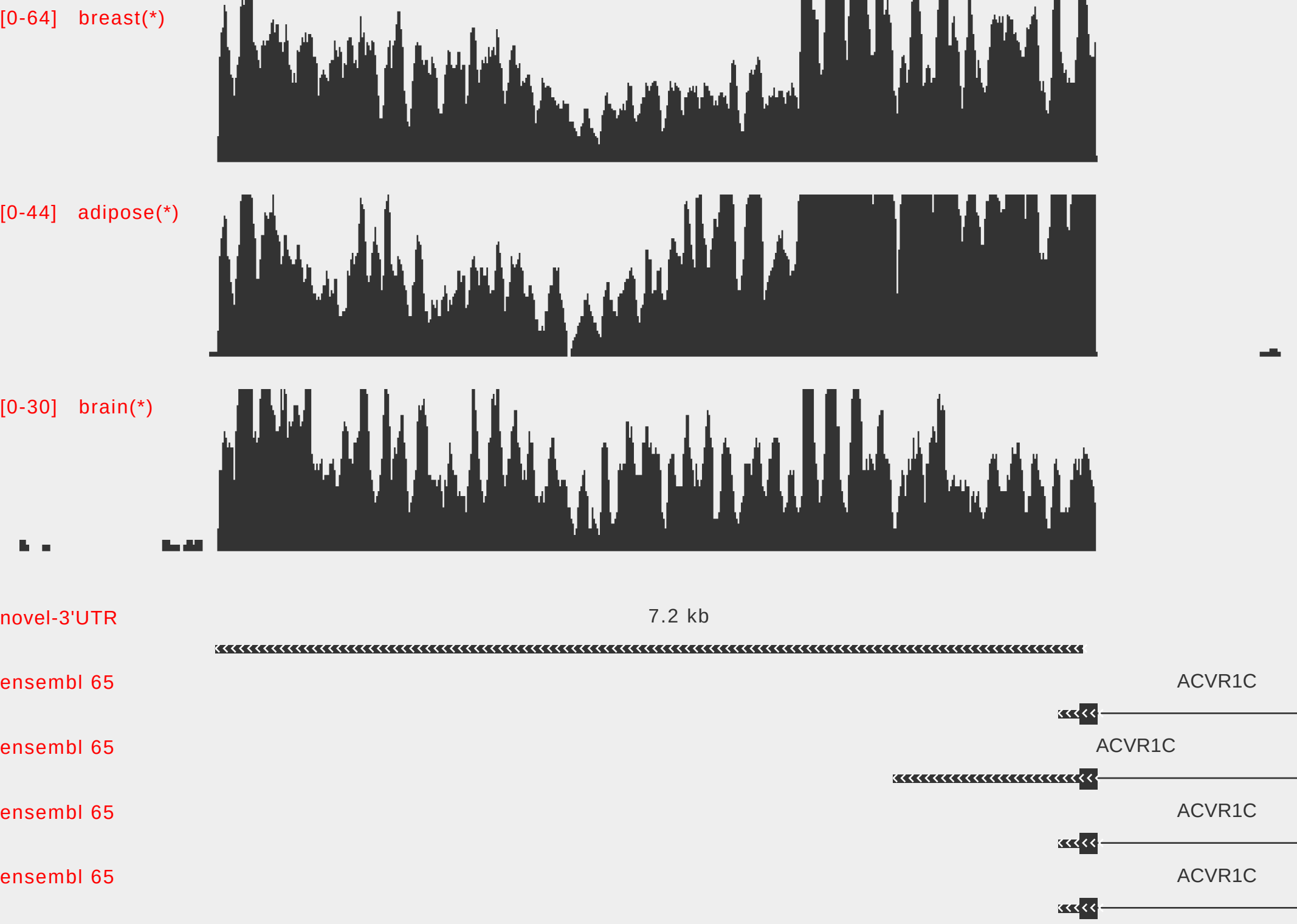

[0-36] kidney(*)
novel-3'UTR
2.1 kb
ensembl 65
MX2
ensembl 65
AGPAT3
ensembl 65
AGPAT3
ensembl 65
AGPAT3

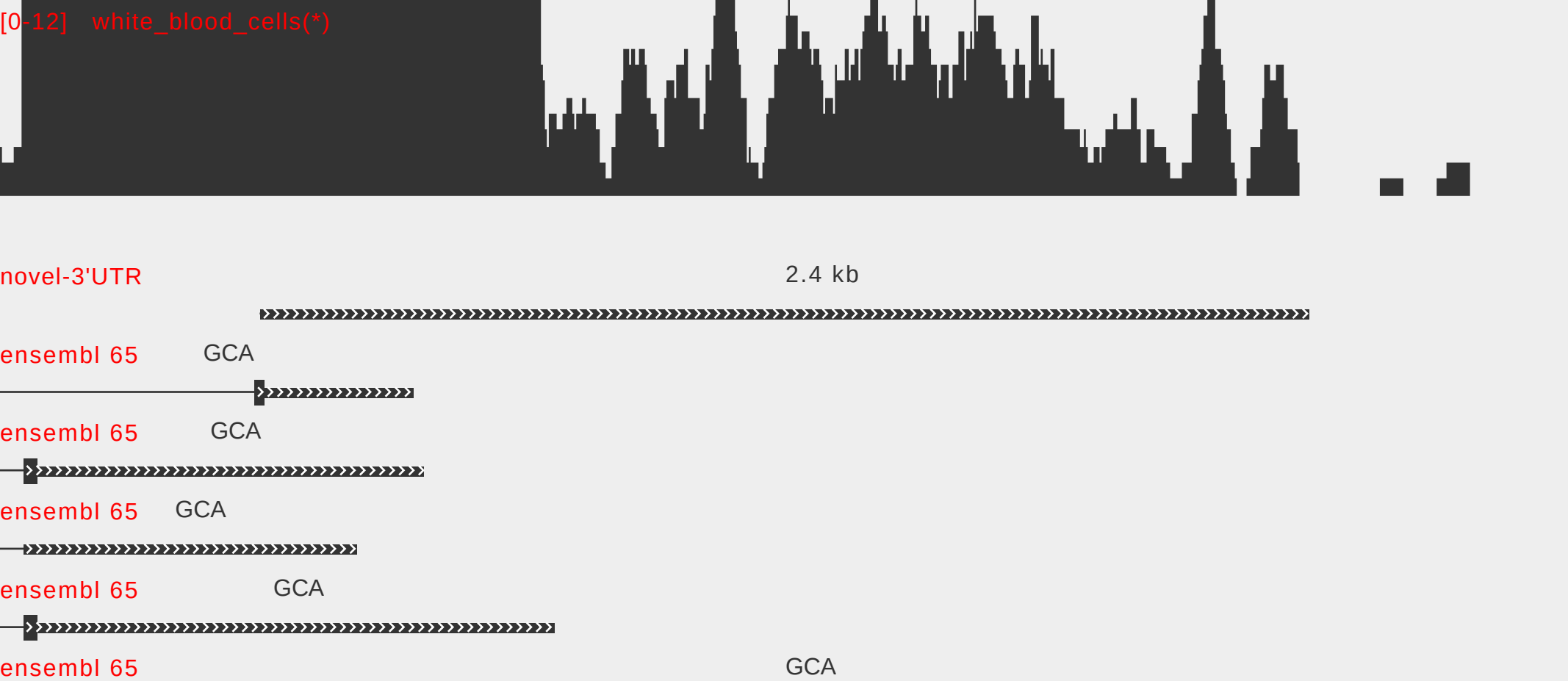

[0-24] adipose(*)
novel-3'UTR
2.3 kb
ensembl 65
MX2
ensembl 65
AGPAT3
ensembl 65
AGPAT3
ensembl 65
AGPAT3

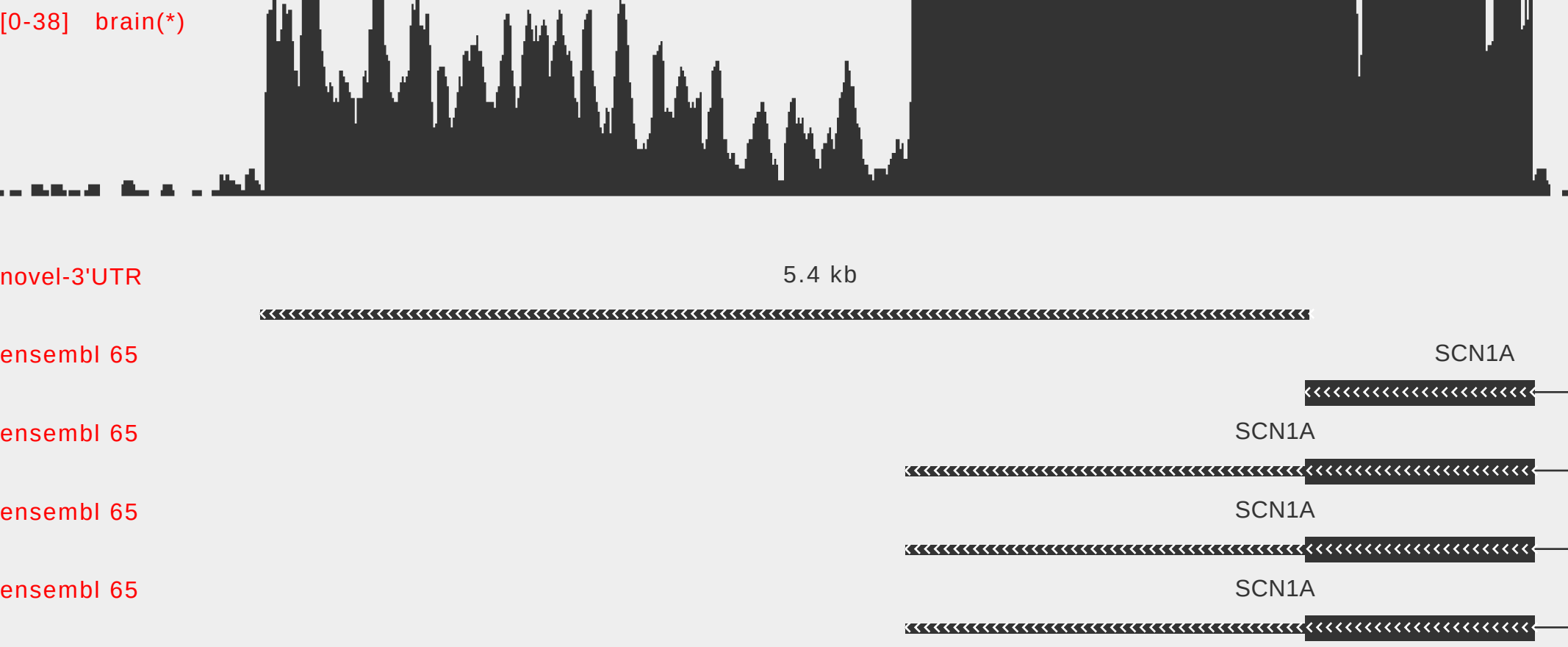

[0-38] prostate(*)
[0-46] testes(*)
novel-3'UTR
2.5 kb
ensembl 65 FAM207A
ensembl 65 FAM207A
ensembl 65 FAM207A
ensembl 65 FAM207A

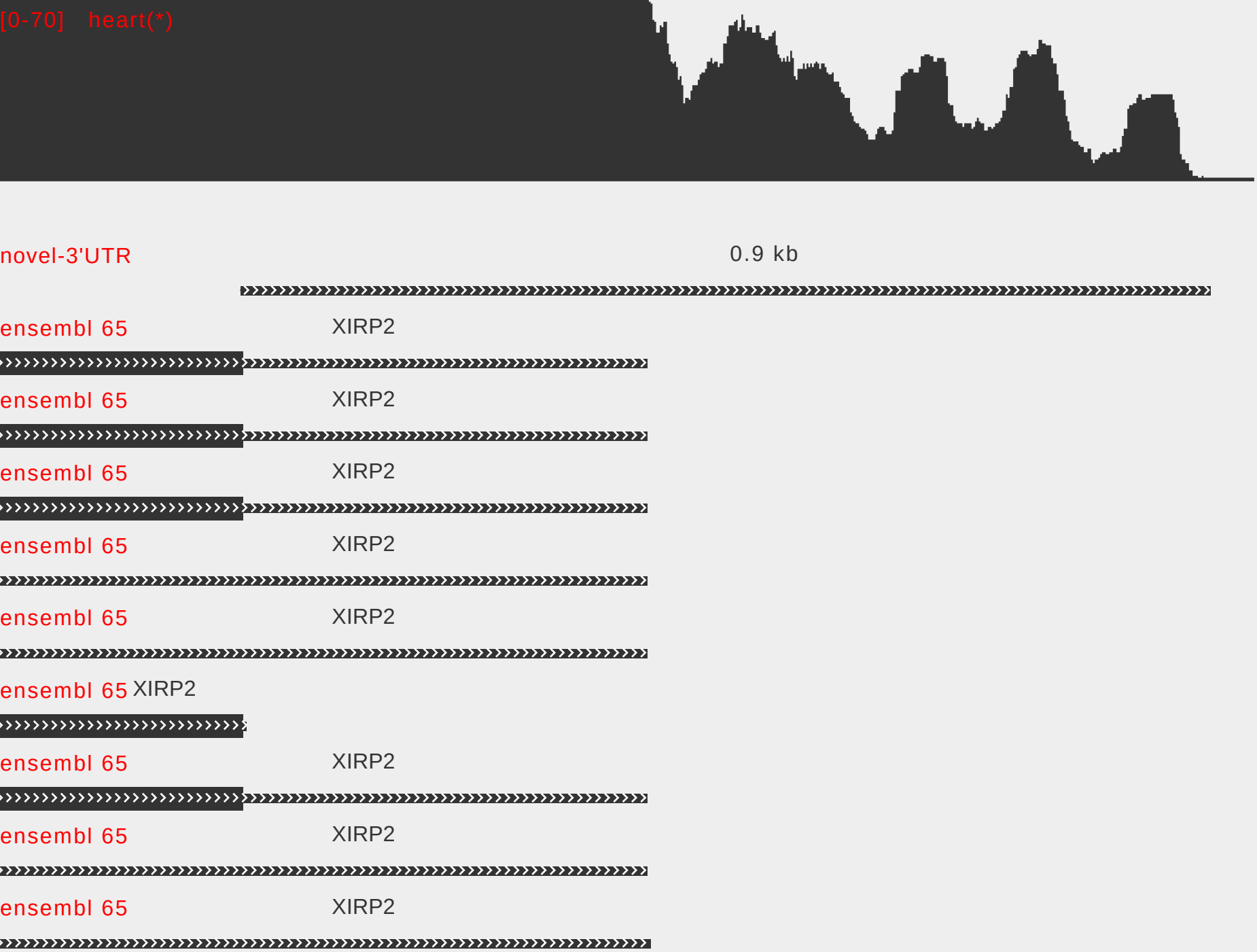

[0-26] breast(*)
[0-42] adrenal(*)
novel-3'UTR
2.8 kb
ensembl 65
EPC2

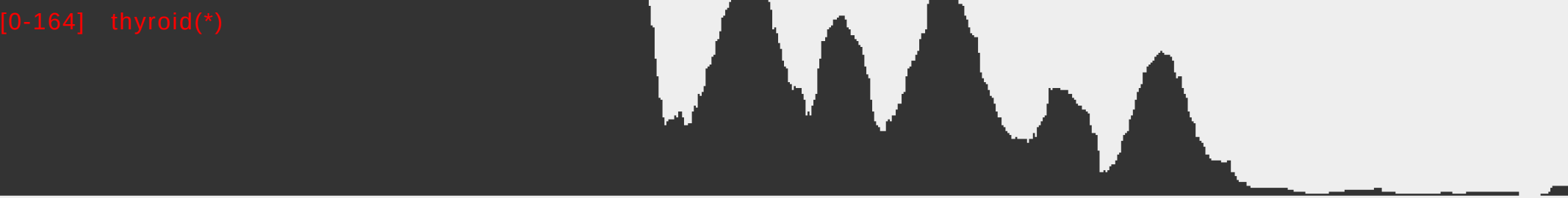

[0-28] colon(*)
[0-52] adipose(*)
novel-3'UTR
6.6 kb
ensembl 65
ARL5A
ensembl 65
ARL5A
ensembl 65
ARL5A
ensembl 65
ARL5A
ensembl 65
ARL5A


[0-64] breast(*)
[0-44] adipose(*)
[0-30] brain(*)
novel-3'UTR
7.2 kb
ensembl 65
ACVR1C
ensembl 65
ACVR1C
ensembl 65
ACVR1C
ensembl 65
ACVR1C


[0-12] white_blood_cells(*)
novel-3'UTR
2.4 kb
ensembl 65
GCA
ensembl 65
GCA
ensembl 65
GCA
ensembl 65
GCA
ensembl 65
GCA


[0-38] brain(*)
novel-3'UTR
5.4 kb
ensembl 65
SCN1A
ensembl 65
SCN1A
ensembl 65
SCN1A
ensembl 65
SCN1A


[0-70] heart(*)
novel-3'UTR
0.9 kb
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2
ensembl 65
XIRP2



novel-3'UTR

1.0 kb

ensembl 65 XIRP2

ensembl 65 XIRP2

ensembl 65 XIRP2

ensembl 65 XIRP2

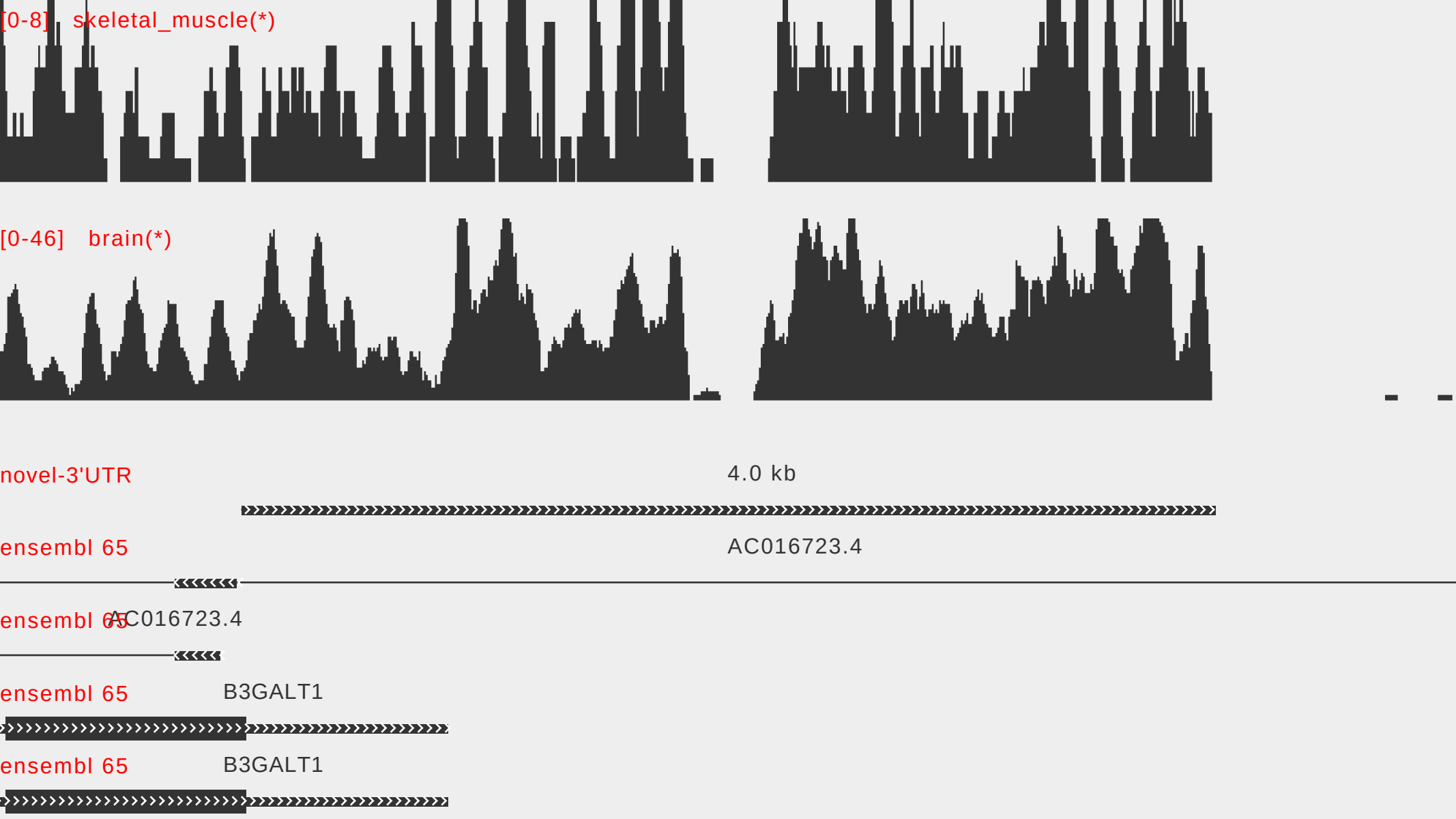
ensembl 65 XIRP2

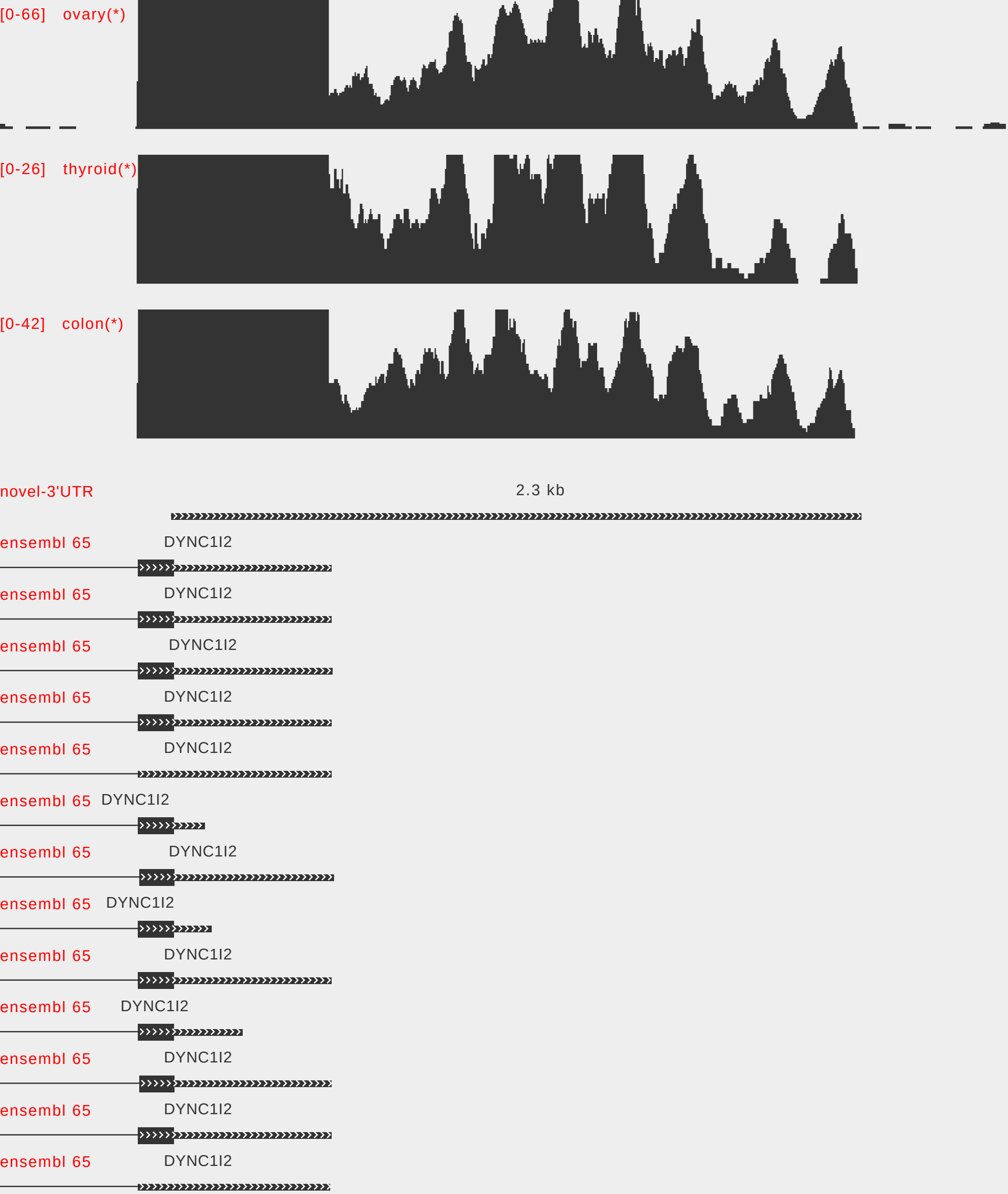
ensembl 65 XIRP2

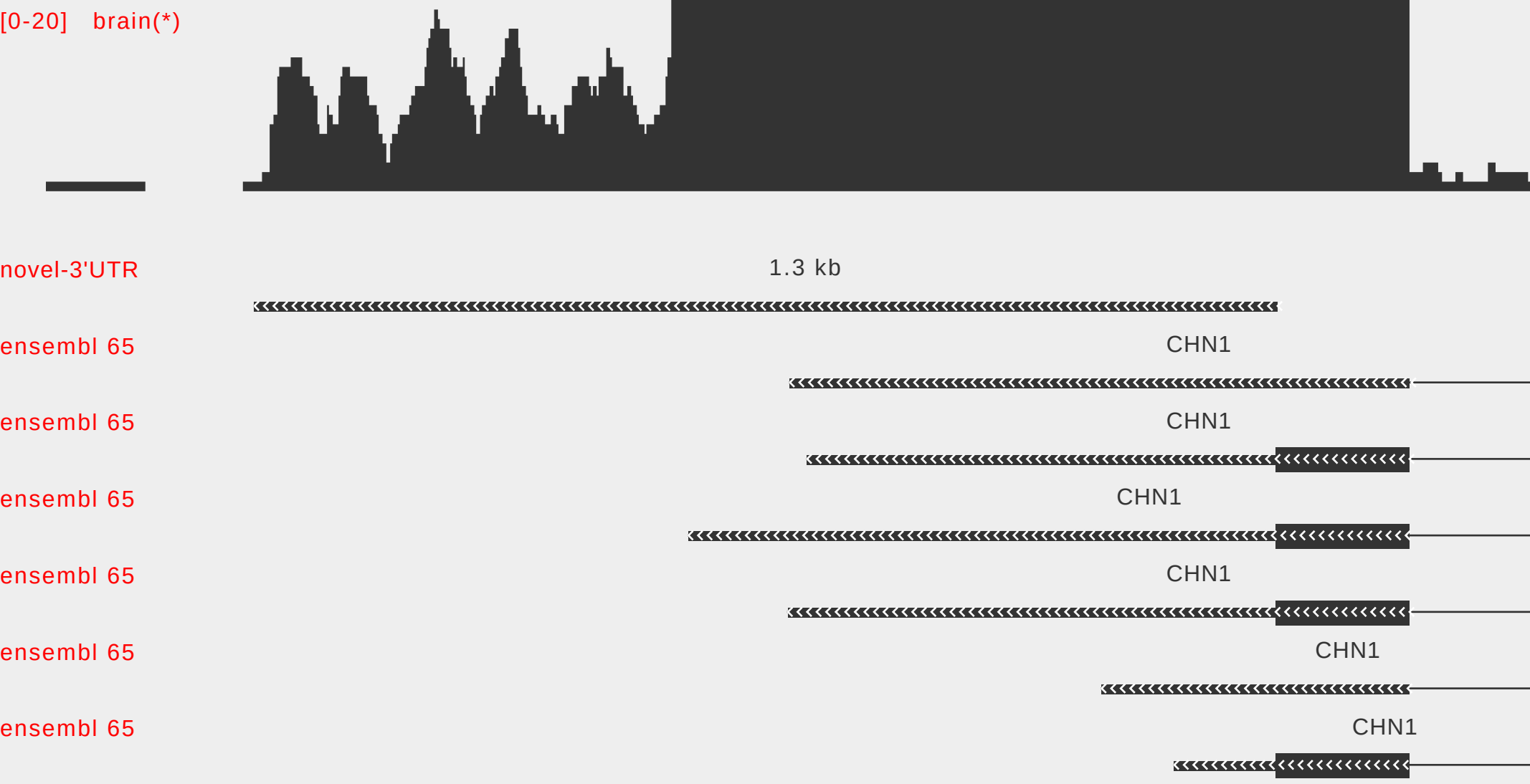
ensembl 65 XIRP2

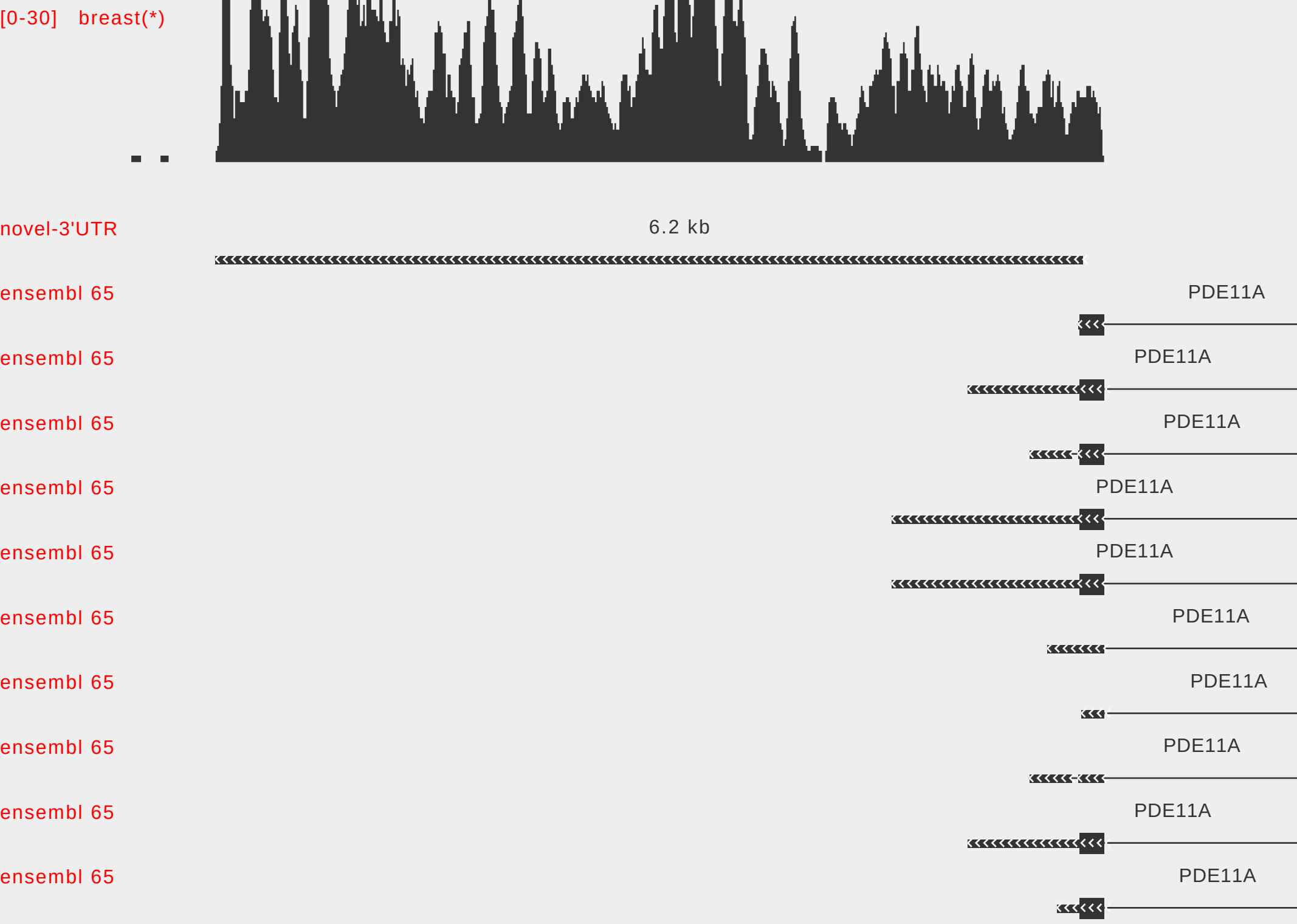
ensembl 65 XIRP2

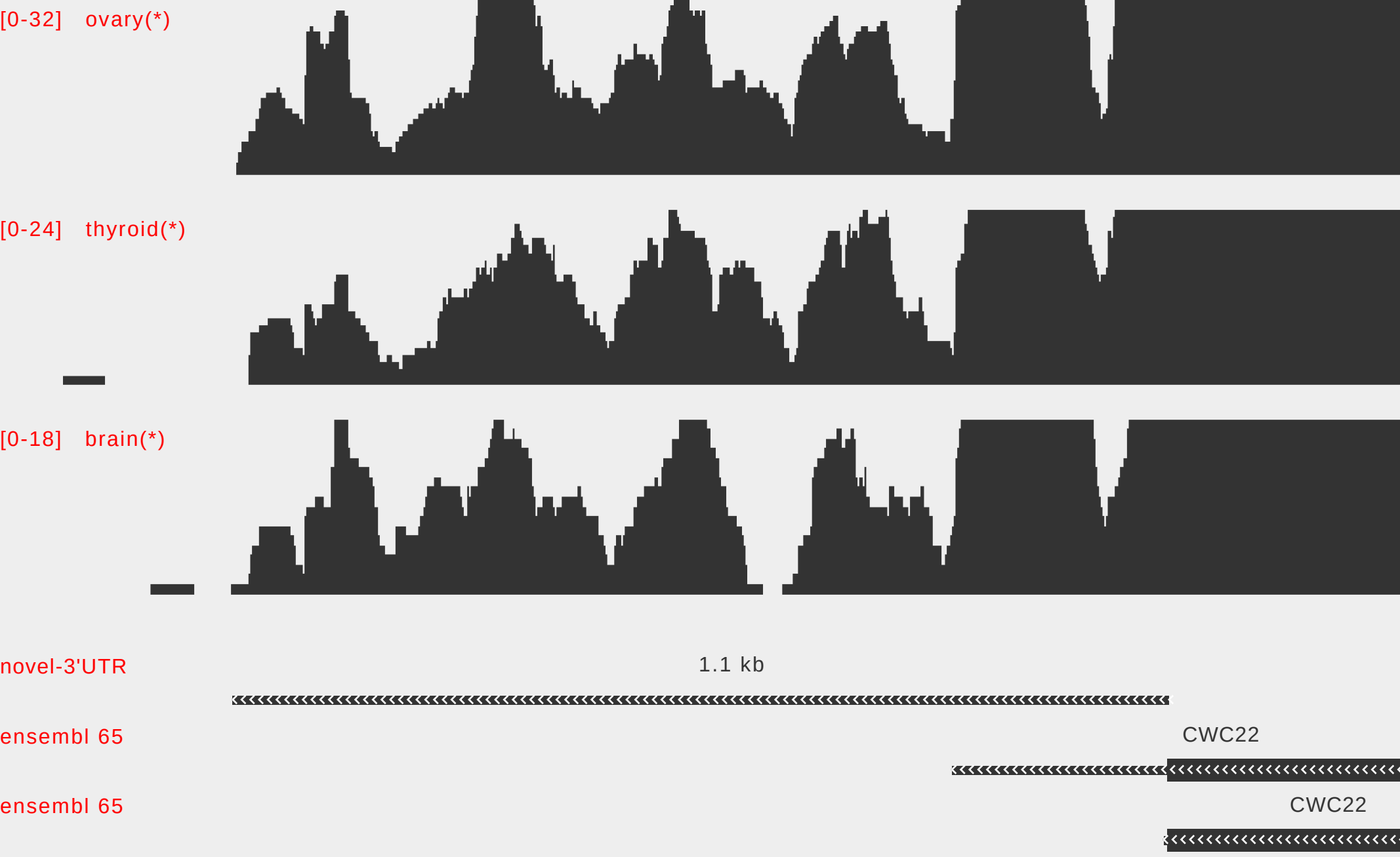
ensembl 65 XIRP2

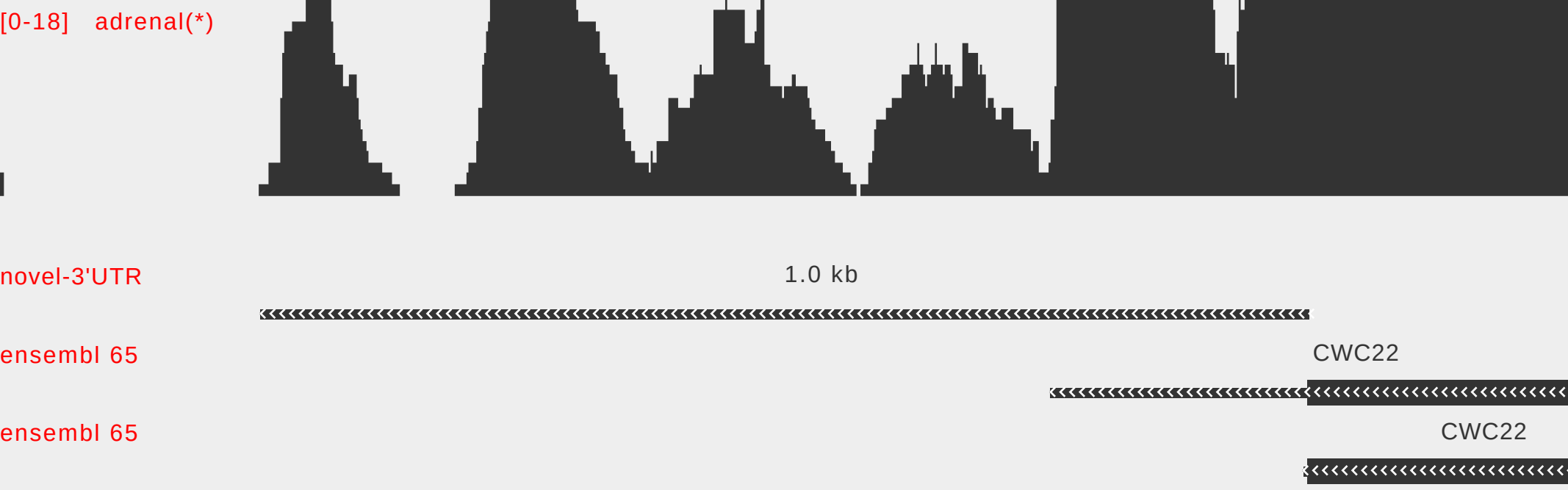

[0-8] skeletal_muscle(*)
[0-46] brain(*)
novel-3'UTR
4.0 kb
ensembl 65
AC016723.4
ensembl 65
AC016723.4
ensembl 65
B3GALT1
ensembl 65
B3GALT1

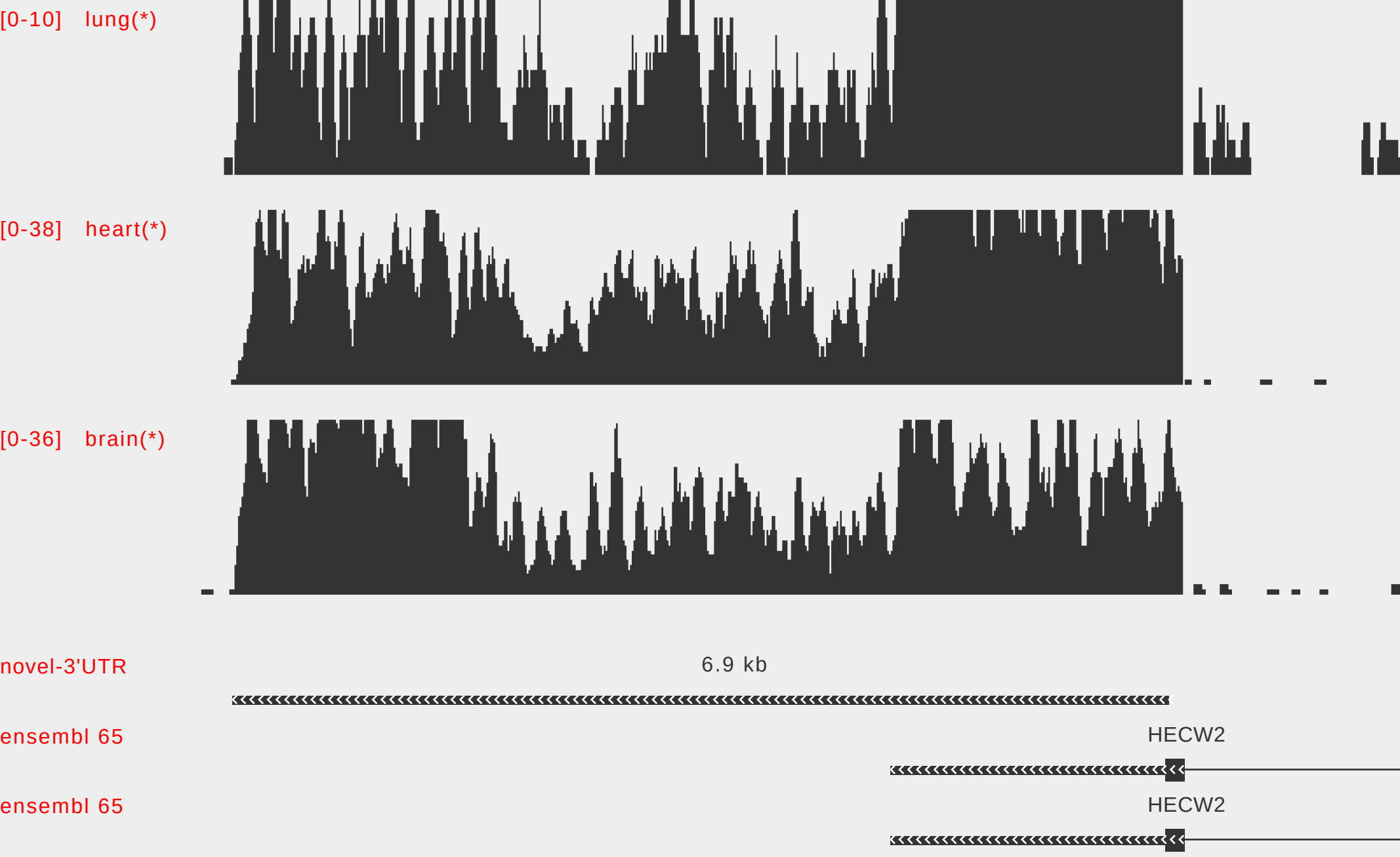

[0-66] ovary(*)
[0-26] thyroid(*)
[0-42] colon(*)
novel-3'UTR
2.3 kb
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2
ensembl 65
DYNC1I2

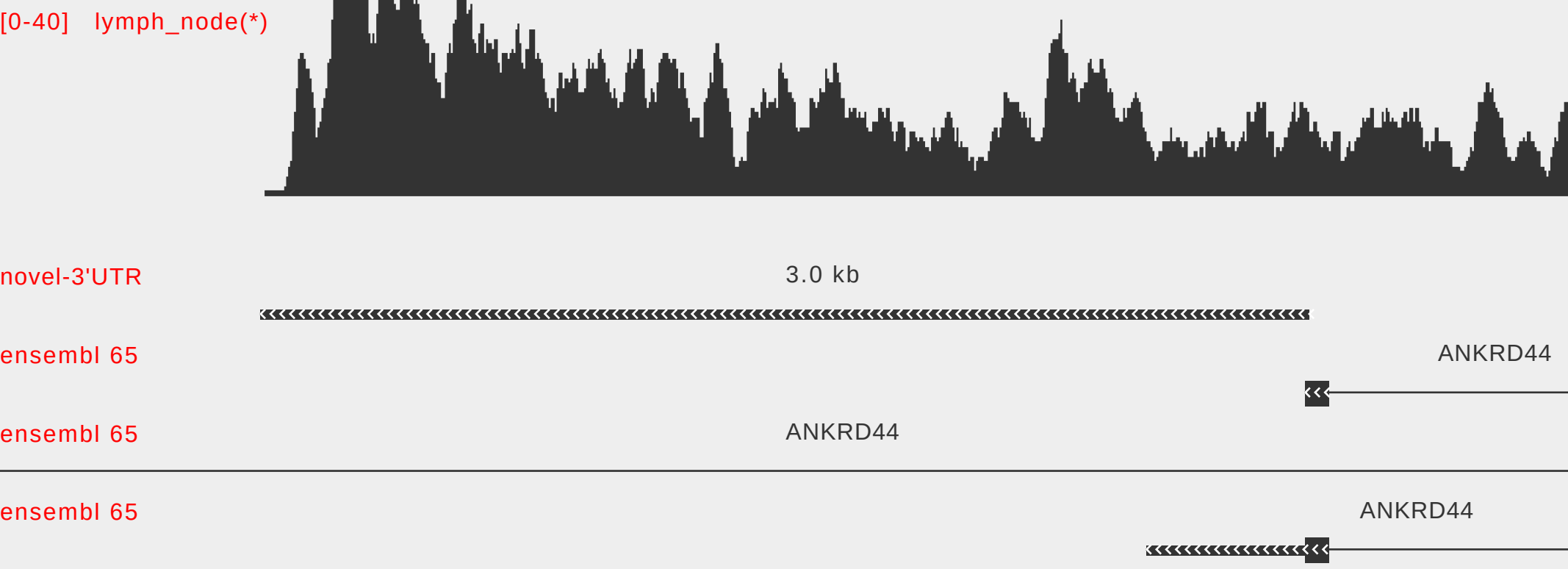

[0-20] brain(*)
novel-3'UTR
1.3 kb
ensembl 65
CHN1
ensembl 65
CHN1
ensembl 65
CHN1
ensembl 65
CHN1
ensembl 65
CHN1
ensembl 65
CHN1

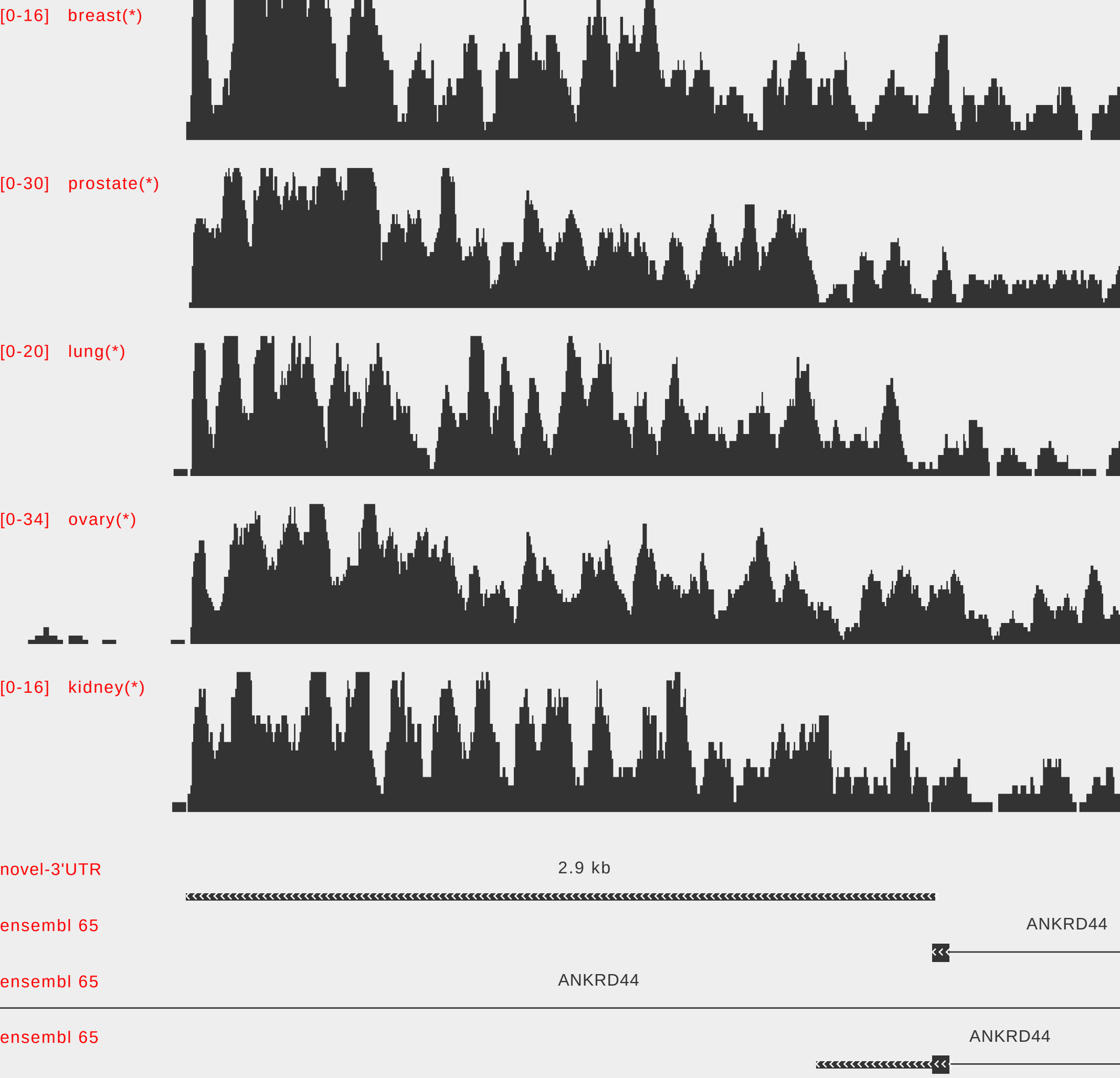

[0-30] breast(*)
novel-3'UTR
6.2 kb
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A
ensembl 65
PDE11A

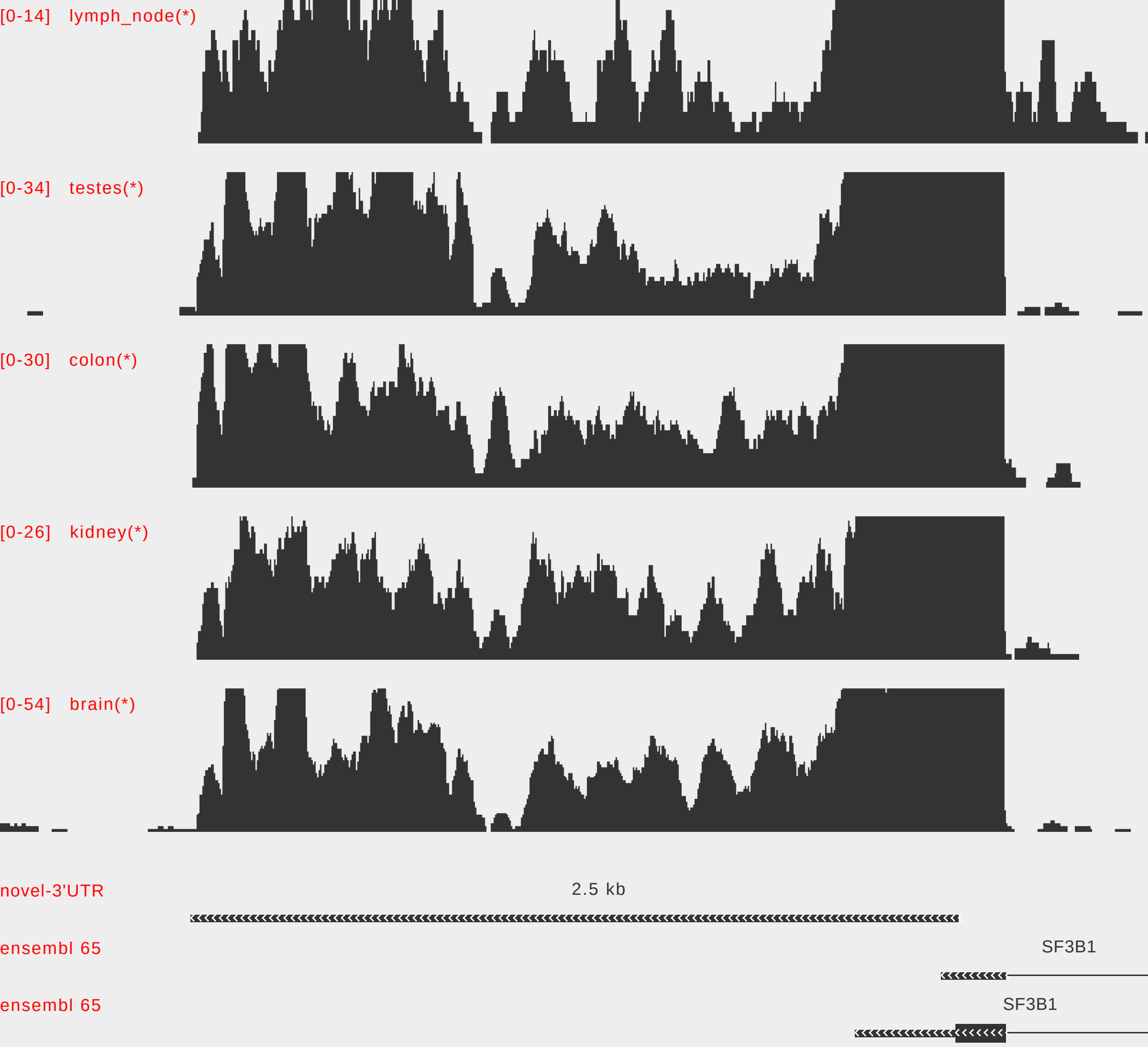

[0-32] ovary(*)
[0-24] thyroid(*)
[0-18] brain(*)
novel-3'UTR
1.1 kb
ensembl 65
CWC22
ensembl 65
CWC22

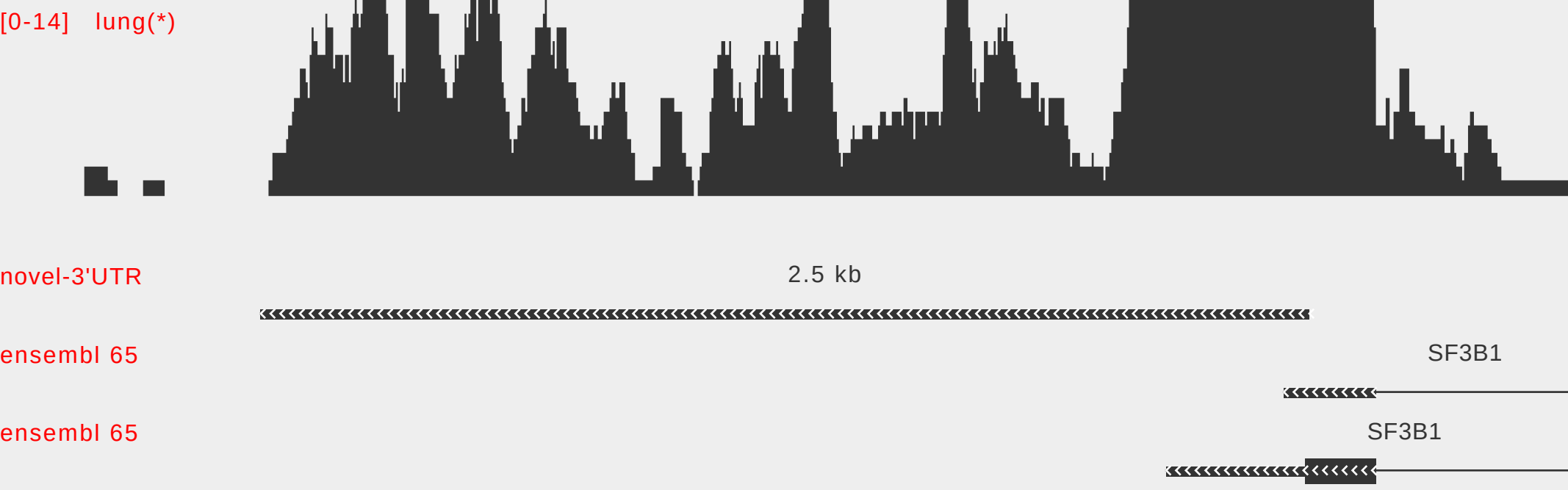

[0-18] adrenal(*)
novel-3'UTR
1.0 kb
ensembl 65
CWC22
ensembl 65
CWC22

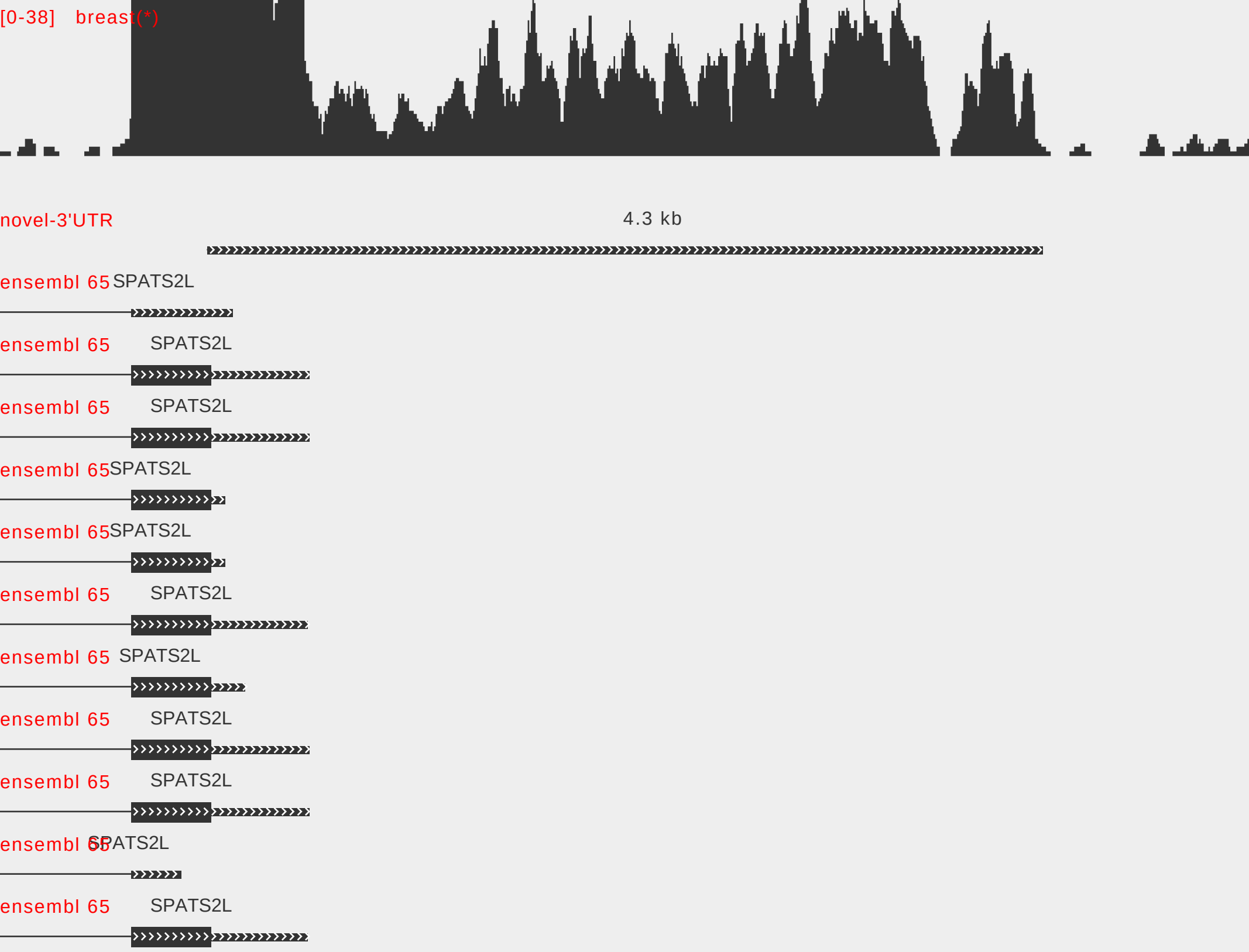

[0-10] lung(*)
[0-38] heart(*)
[0-36] brain(*)
novel-3'UTR
6.9 kb
ensembl 65
HECW2
ensembl 65
HECW2

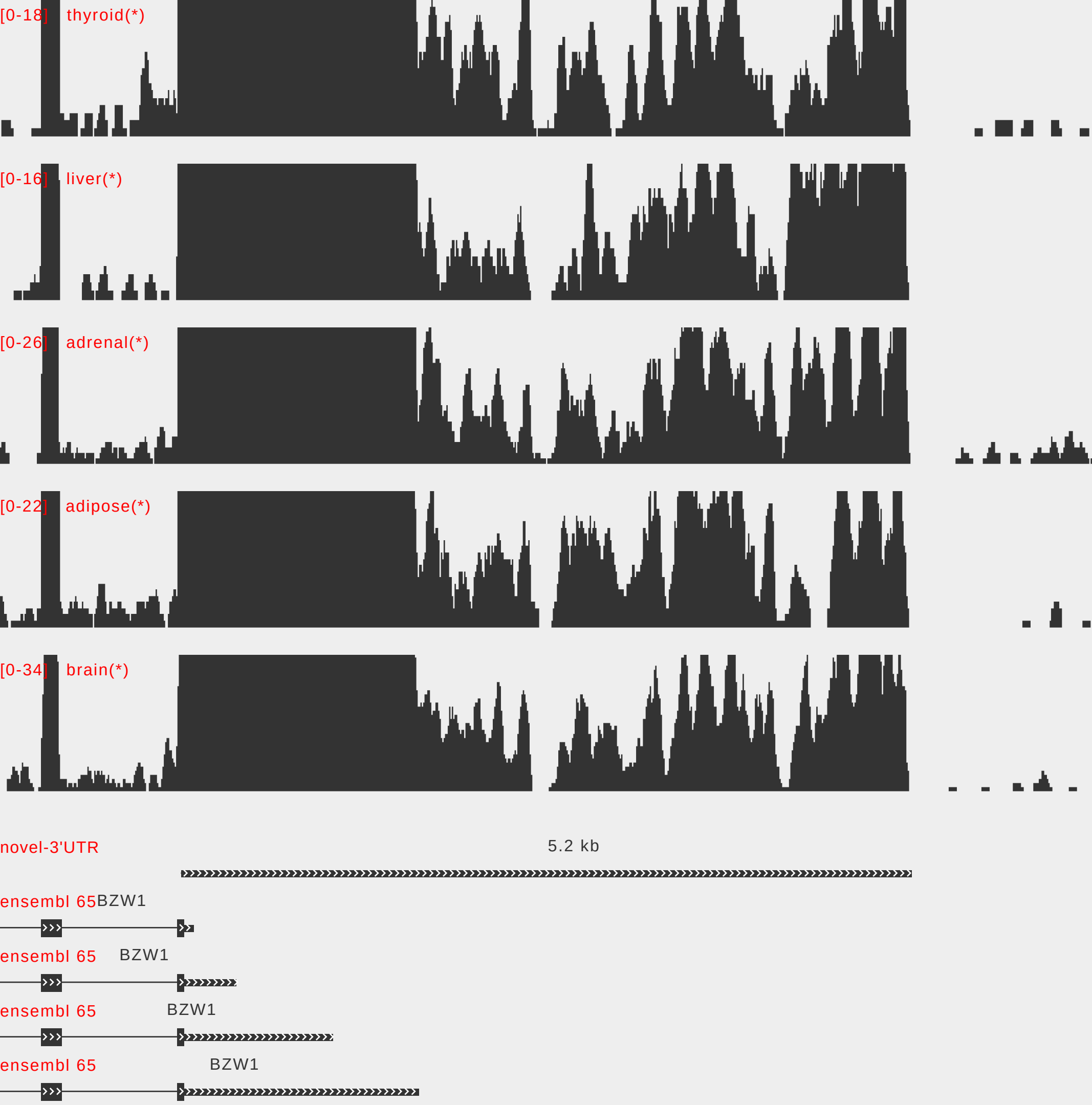

[0-40] lymph_node(*)
novel-3'UTR
3.0 kb
ensembl 65
ANKRD44
ensembl 65
ANKRD44
ensembl 65
ANKRD44

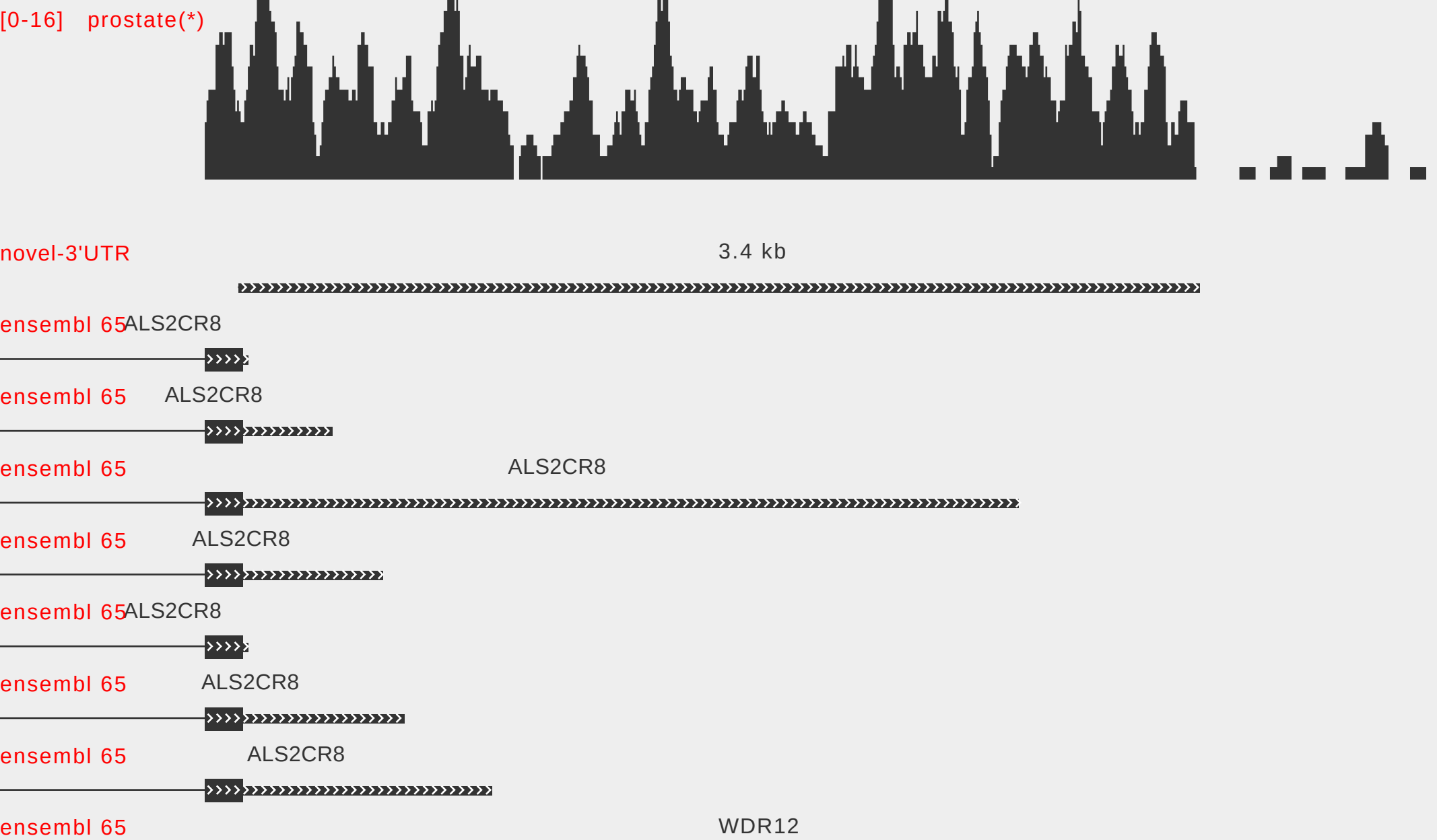

[0-16] breast(*)
[0-30] prostate(*)
[0-20] lung(*)
[0-34] ovary(*)
[0-16] kidney(*)
novel-3'UTR
2.9 kb
ensembl 65
ANKRD44
ensembl 65
ANKRD44
ensembl 65
ANKRD44

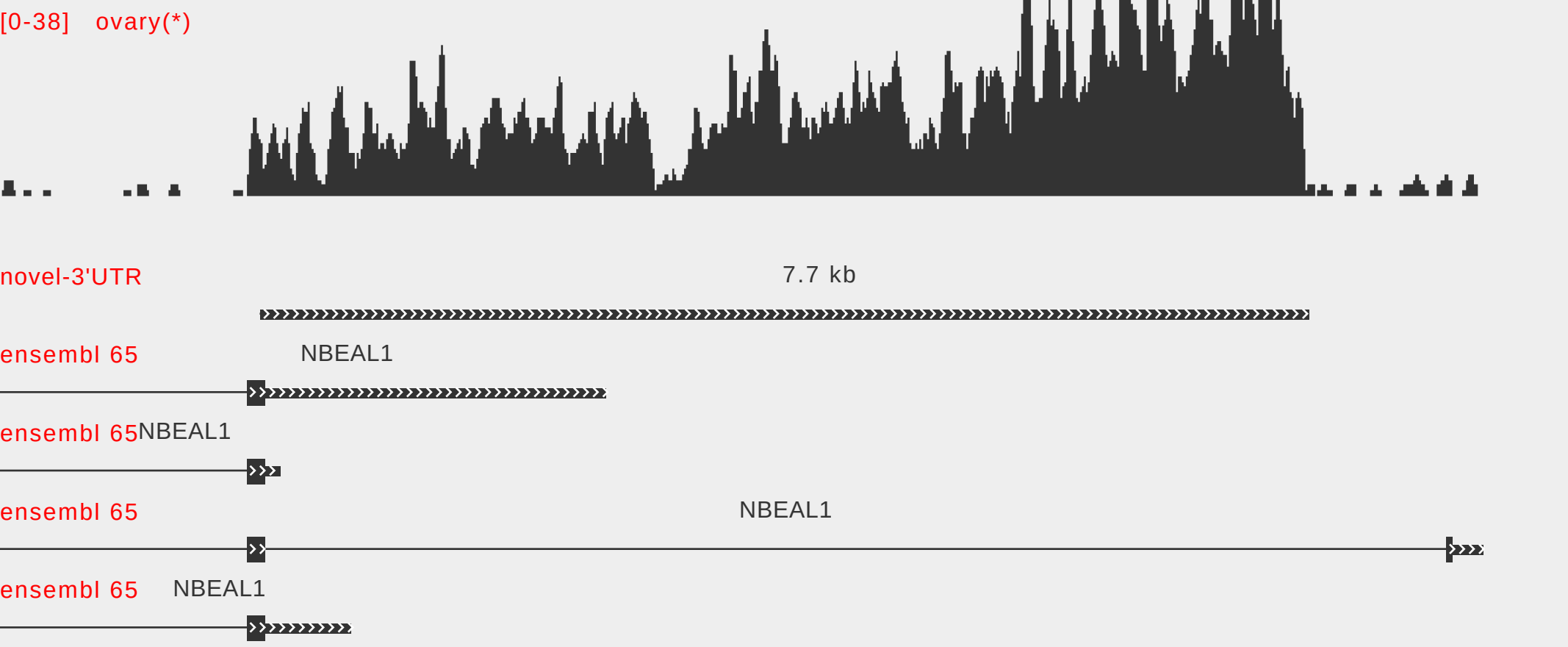

[0-14] lymph_node(*)
[0-34] testes(*)
[0-30] colon(*)
[0-26] kidney(*)
[0-54] brain(*)
novel-3'UTR
2.5 kb
ensembl 65
SF3B1
ensembl 65
SF3B1


[0-14] lung(*)
novel-3'UTR
2.5 kb
ensembl 65
SF3B1
ensembl 65
SF3B1

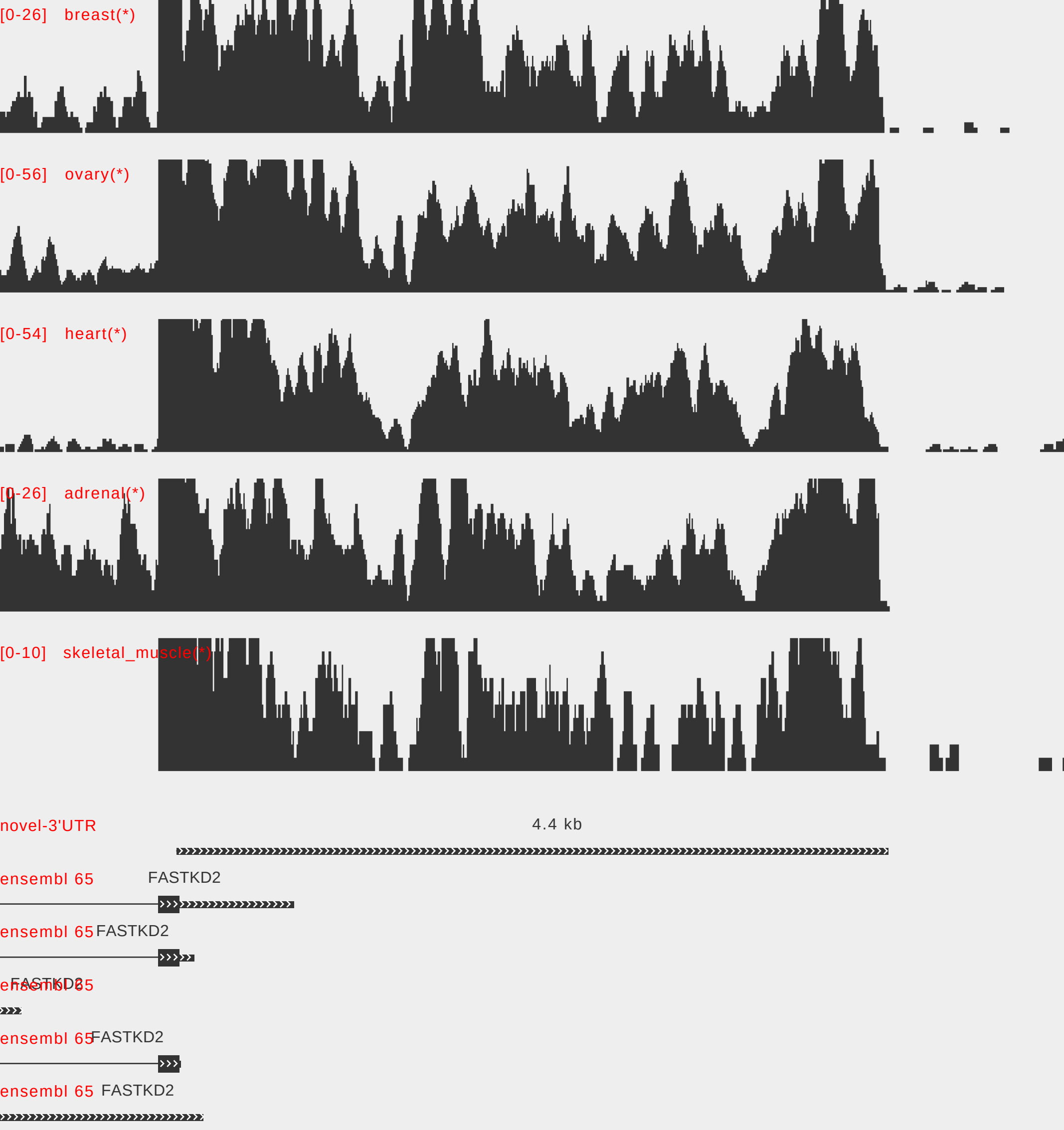

[0-38] breast(*)
novel-3'UTR
4.3 kb
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L
ensembl 65 SPATS2L

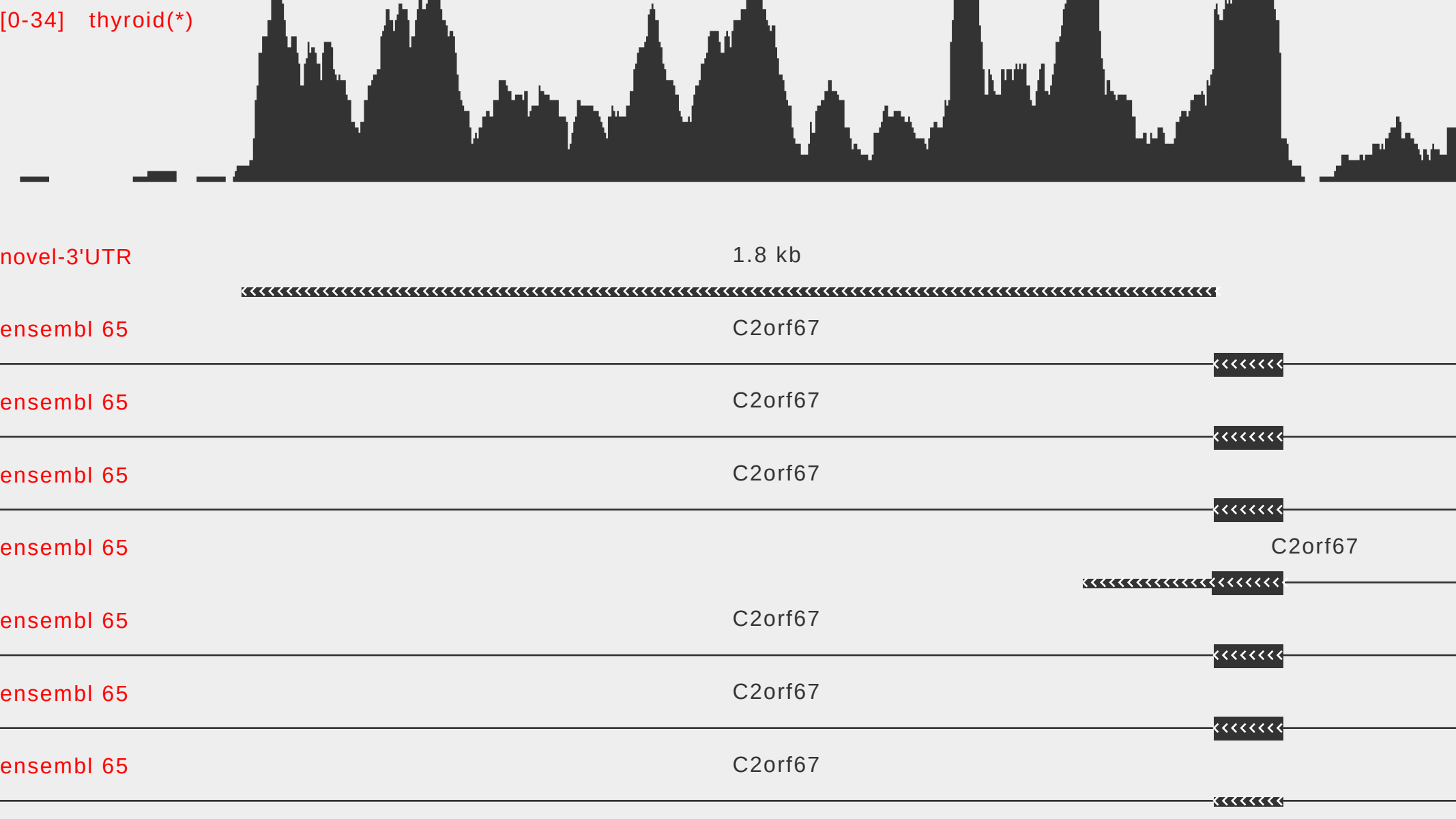

[0-18] thyroid(*)
[0-16] liver(*)
[0-26] adrenal(*)
[0-22] adipose(*)
[0-34] brain(*)
novel-3'UTR
5.2 kb
ensembl 65 BZW1
ensembl 65 BZW1
ensembl 65 BZW1
ensembl 65 BZW1

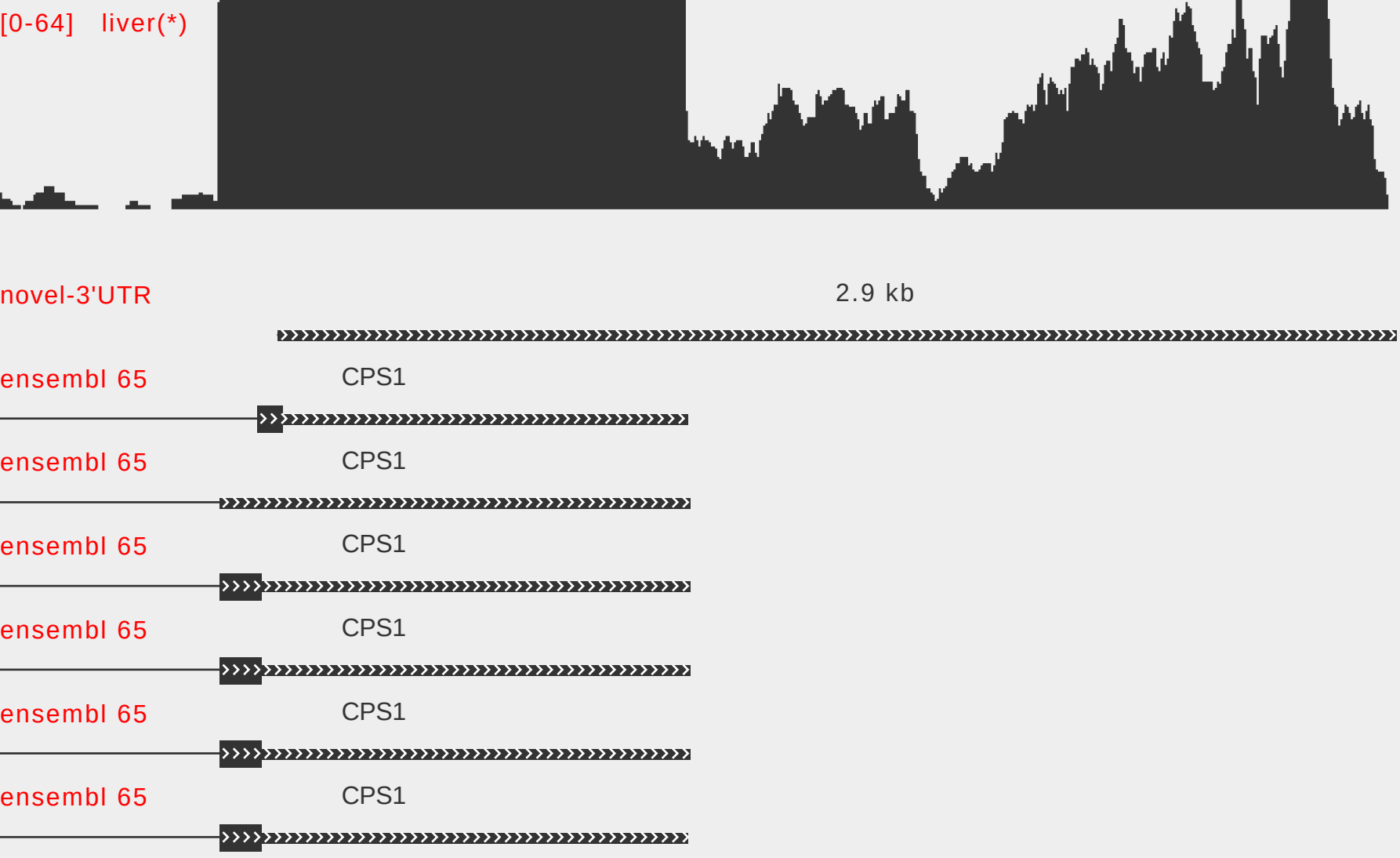

[0-16] prostate(*)
novel-3'UTR
3.4 kb
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 ALS2CR8
ensembl 65 WDR12

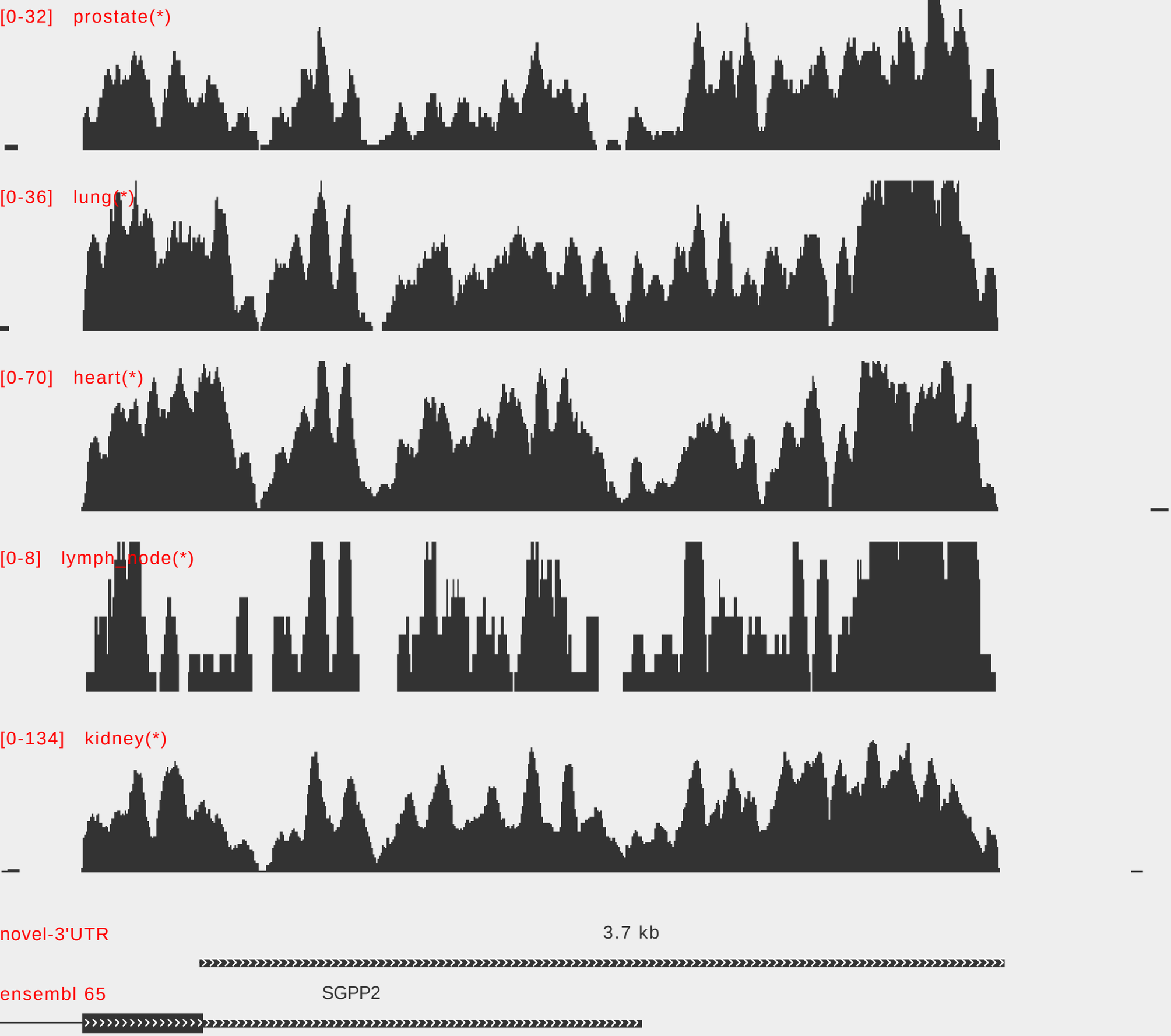

[0-38] ovary(*)
novel-3'UTR
7.7 kb
ensembl 65
NBEAL1
ensembl 65
NBEAL1
ensembl 65
NBEAL1
ensembl 65
NBEAL1

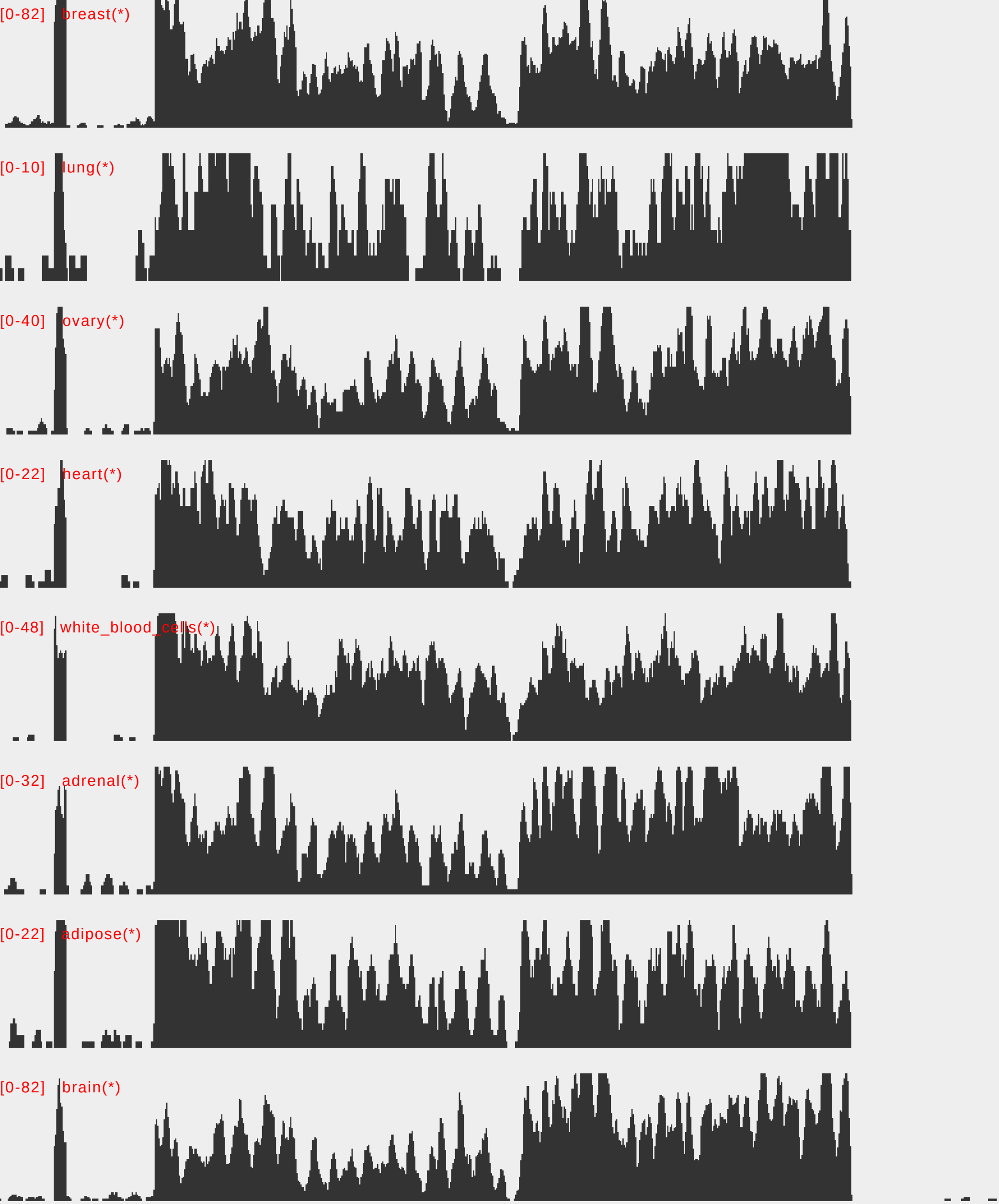
[0-28] adrenal(*)
novel-3'UTR
9.1 kb
ensembl 65 CYP20A1
ensembl 65 CYP20A1
ensembl 65 CYP20A1
ensembl 65CYP20A1
ensembl 65 CYP20A1
ensembl 65 CYP20A1

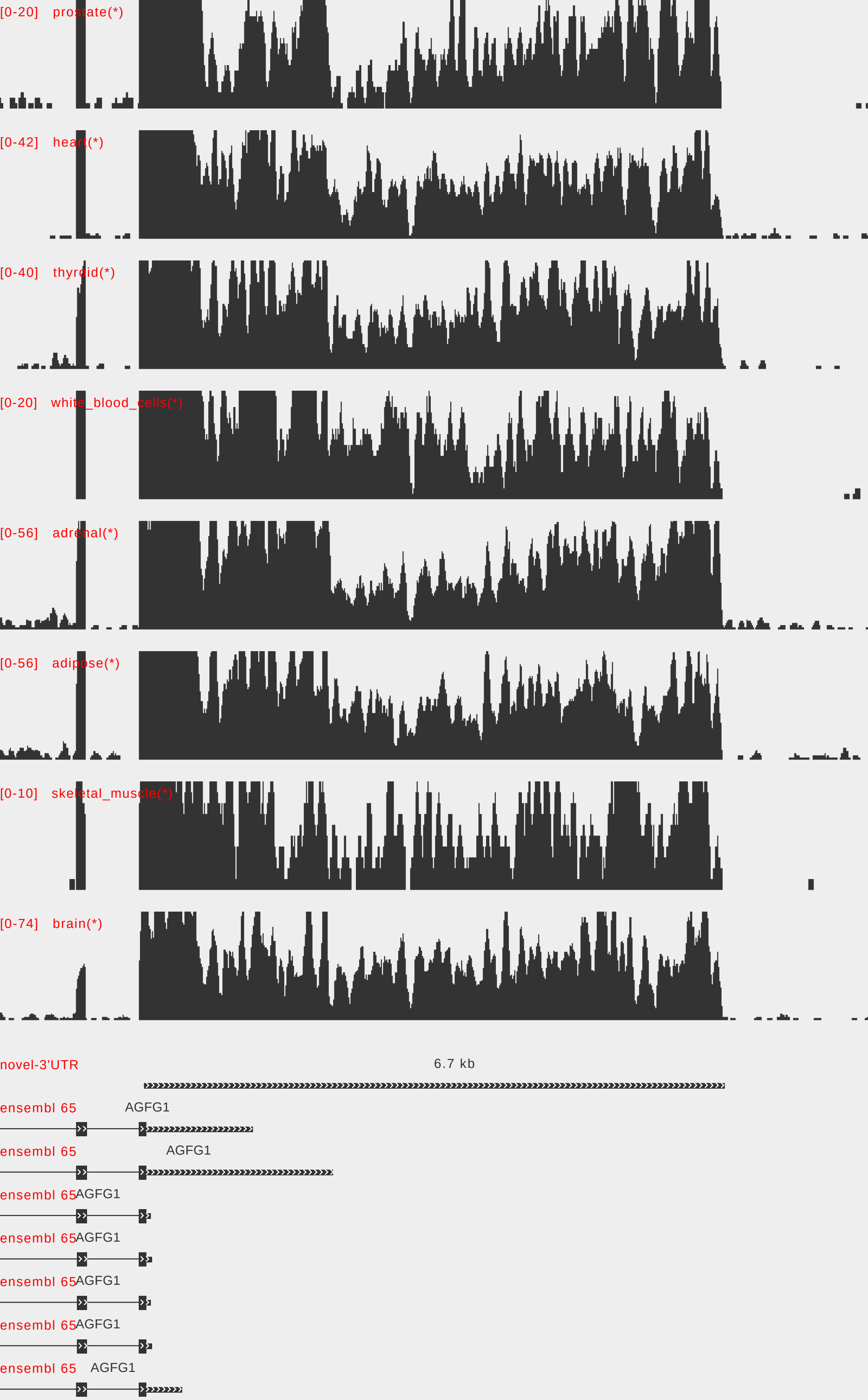

[0-26] breast(*)
[0-56] ovary(*)
[0-54] heart(*)
[0-26] adrenal(*)
[0-10] skeletal_muscle(*)
novel-3'UTR
4.4 kb
ensembl 65
FASTKD2
ensembl 65
FASTKD2
ensembl 65
FASTKD2
ensembl 65
FASTKD2
ensembl 65
FASTKD2


[0-34] thyroid(*)
novel-3'UTR
1.8 kb
ensembl 65
C2orf67
ensembl 65
C2orf67
ensembl 65
C2orf67
ensembl 65
C2orf67
ensembl 65
C2orf67
ensembl 65
C2orf67
ensembl 65
C2orf67

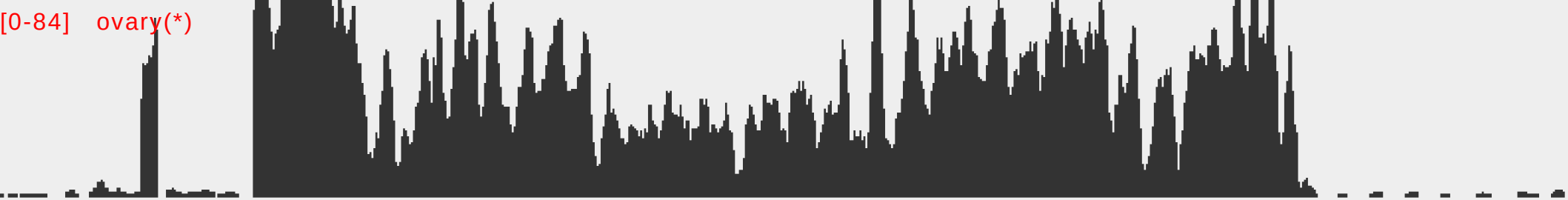

[0-64] liver(*)
novel-3'UTR
2.9 kb
ensembl 65
CPS1
ensembl 65
CPS1
ensembl 65
CPS1
ensembl 65
CPS1
ensembl 65
CPS1
ensembl 65
CPS1

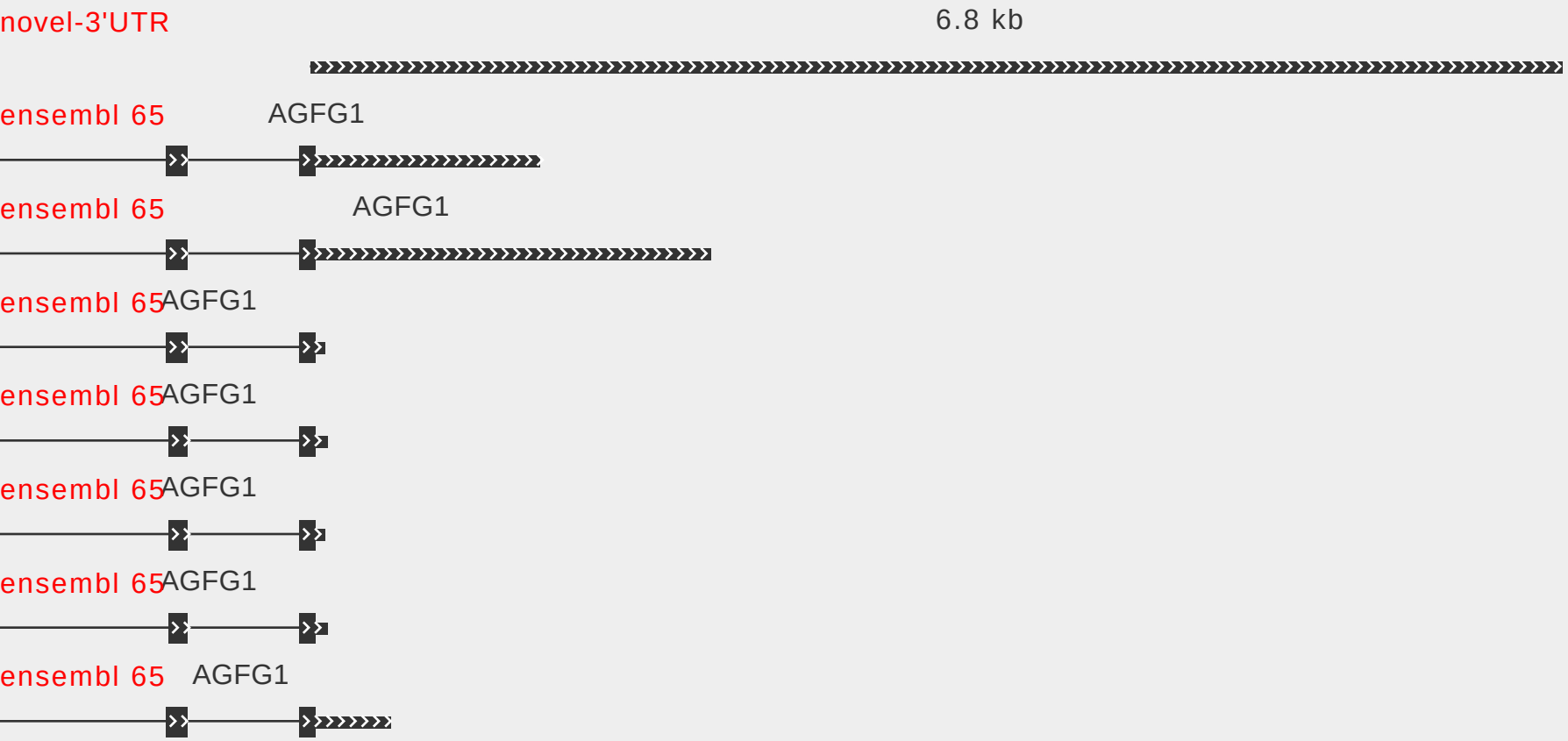

[0-32] prostate(*)
[0-36] lung(*)
[0-70] heart(*)
[0-8] lymph_node(*)
[0-134] kidney(*)
novel-3'UTR
3.7 kb
ensembl 65
SGPP2

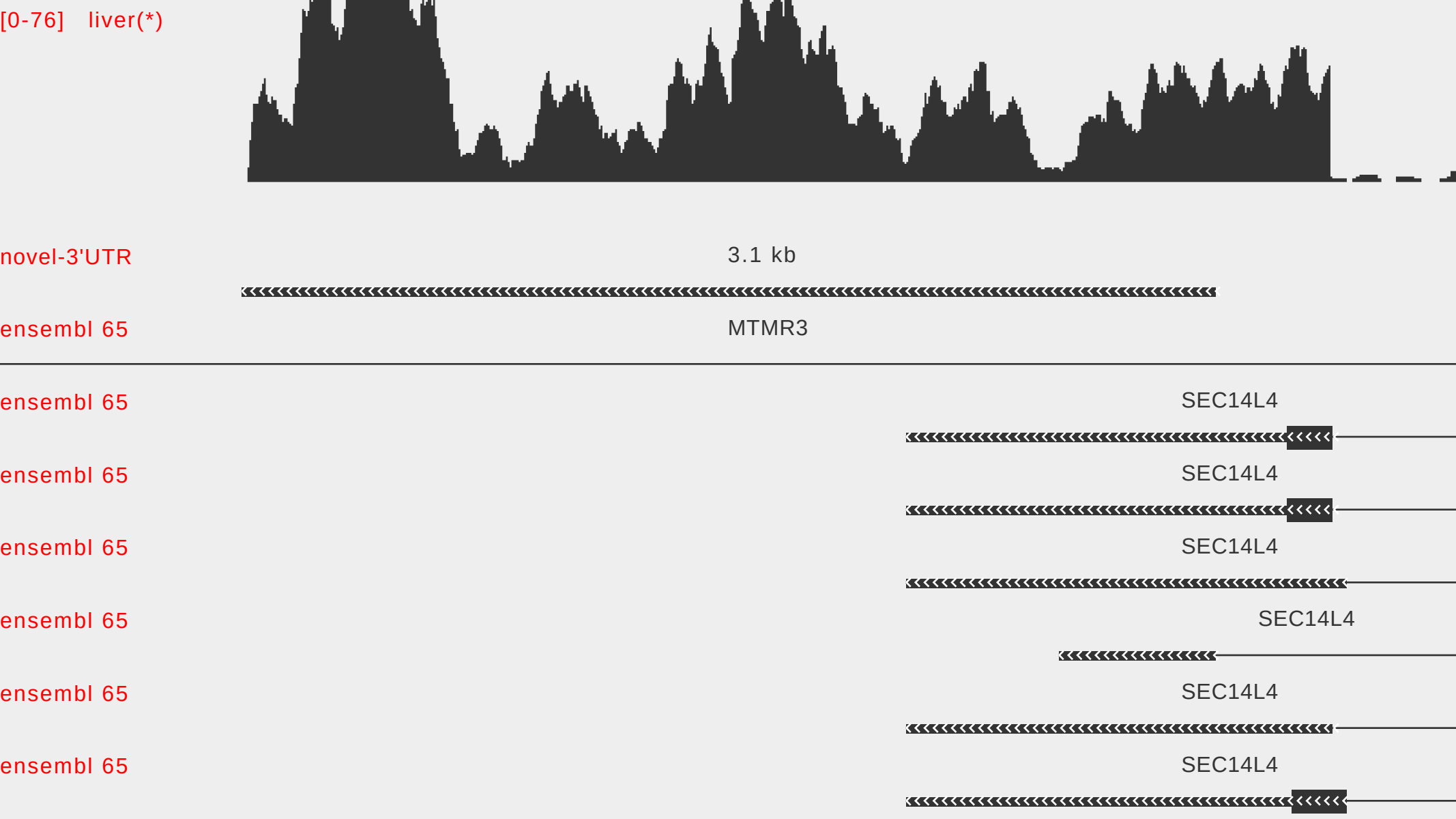

[0-82] breast(*)
[0-10] lung(*)
[0-40] ovary(*)
[0-22] heart(*)
[0-48] white_blood_cells(*)
[0-32] adrenal(*)
[0-22] adipose(*)
[0-82] brain(*)
novel-3'UTR
6.9 kb
ensembl 65 ADRBK2
ensembl 65 ADRBK2

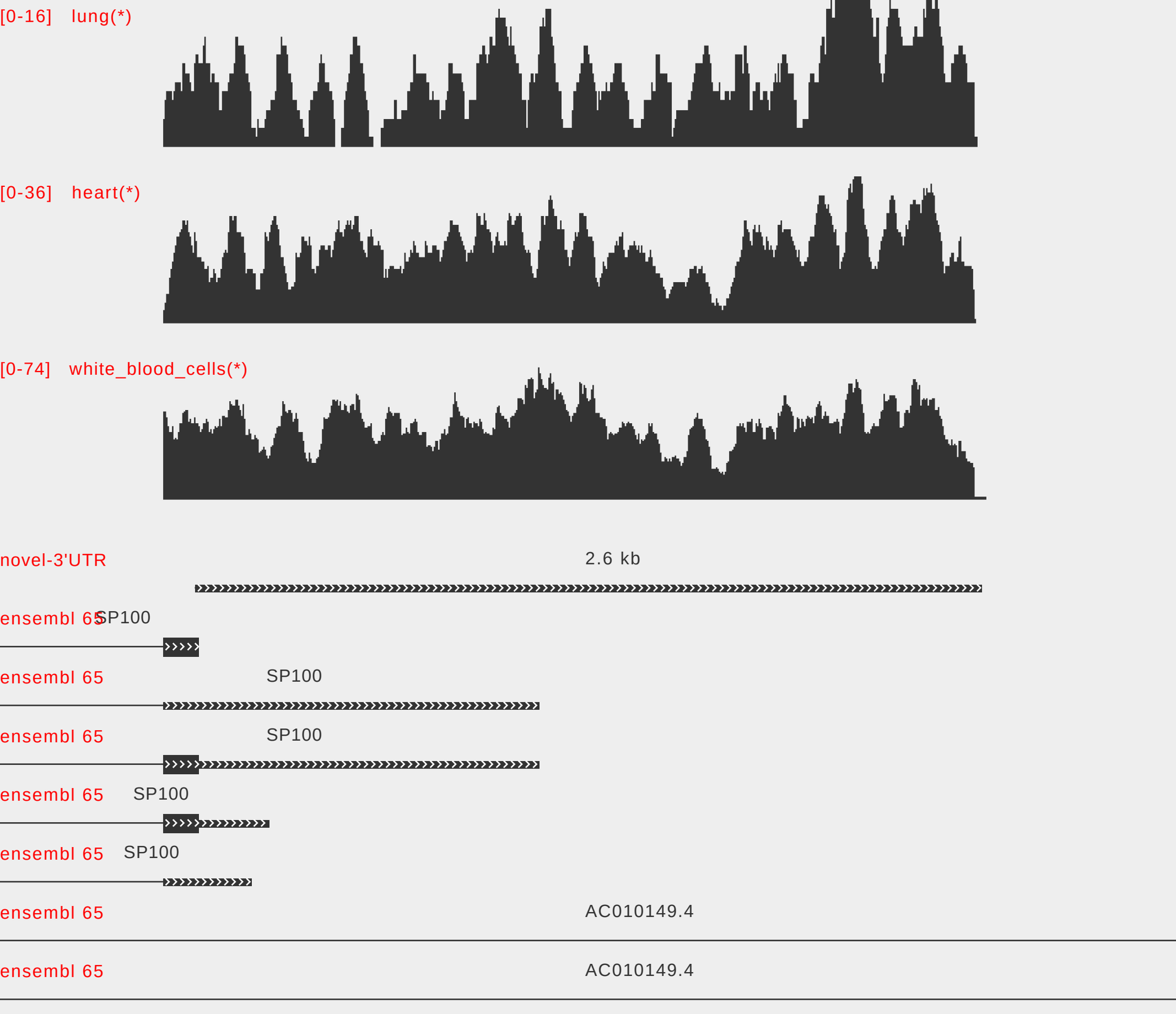

[0-20] prostate(*)
[0-42] heart(*)
[0-40] thyroid(*)
[0-20] white_blood_cells(*)
[0-56] adrenal(*)
[0-56] adipose(*)
[0-10] skeletal_muscle(*)
[0-74] brain(*)
novel-3'UTR
6.7 kb
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1

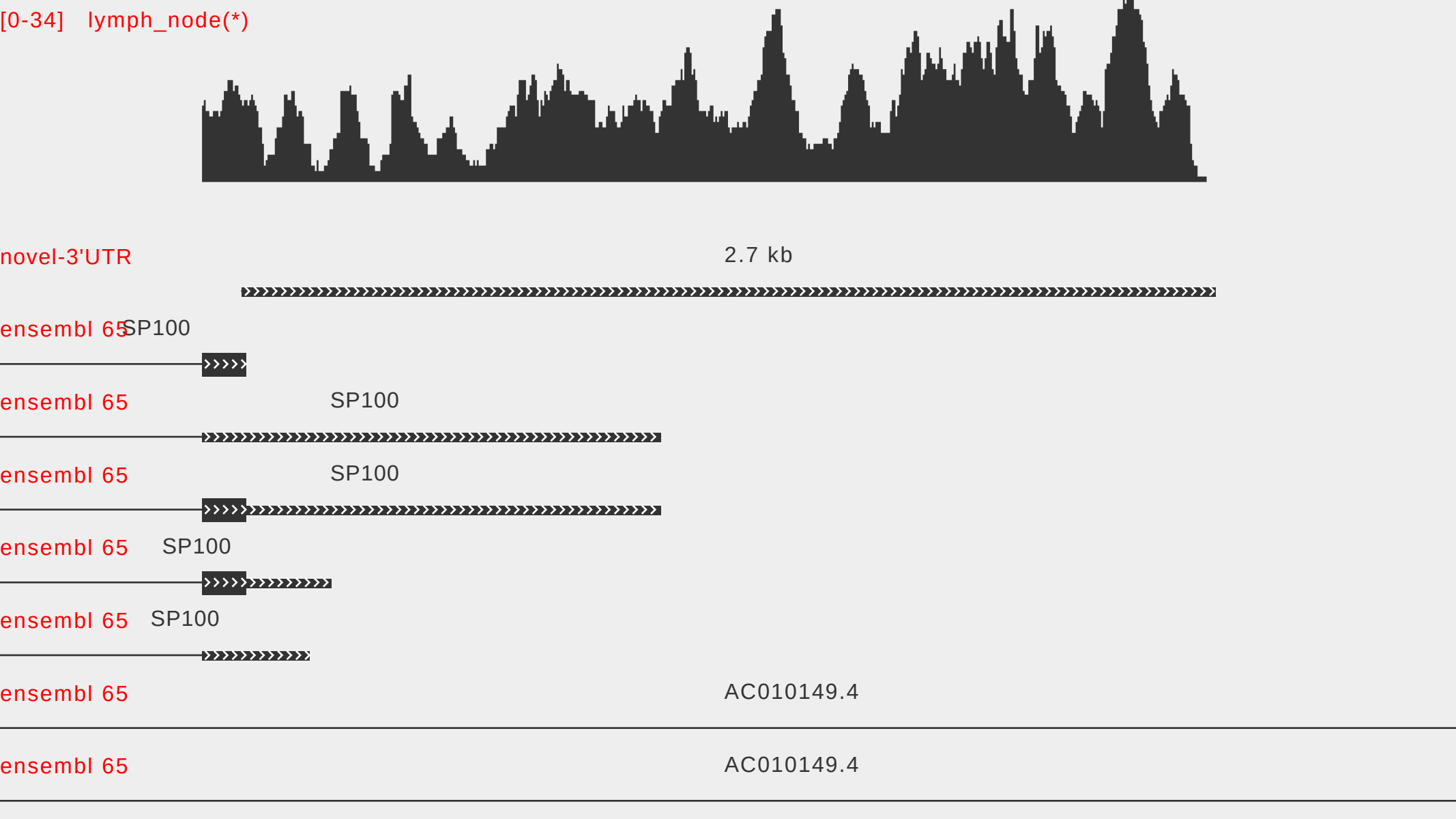
[0-66] breast(*)
novel-3'UTR
6.8 kb
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1

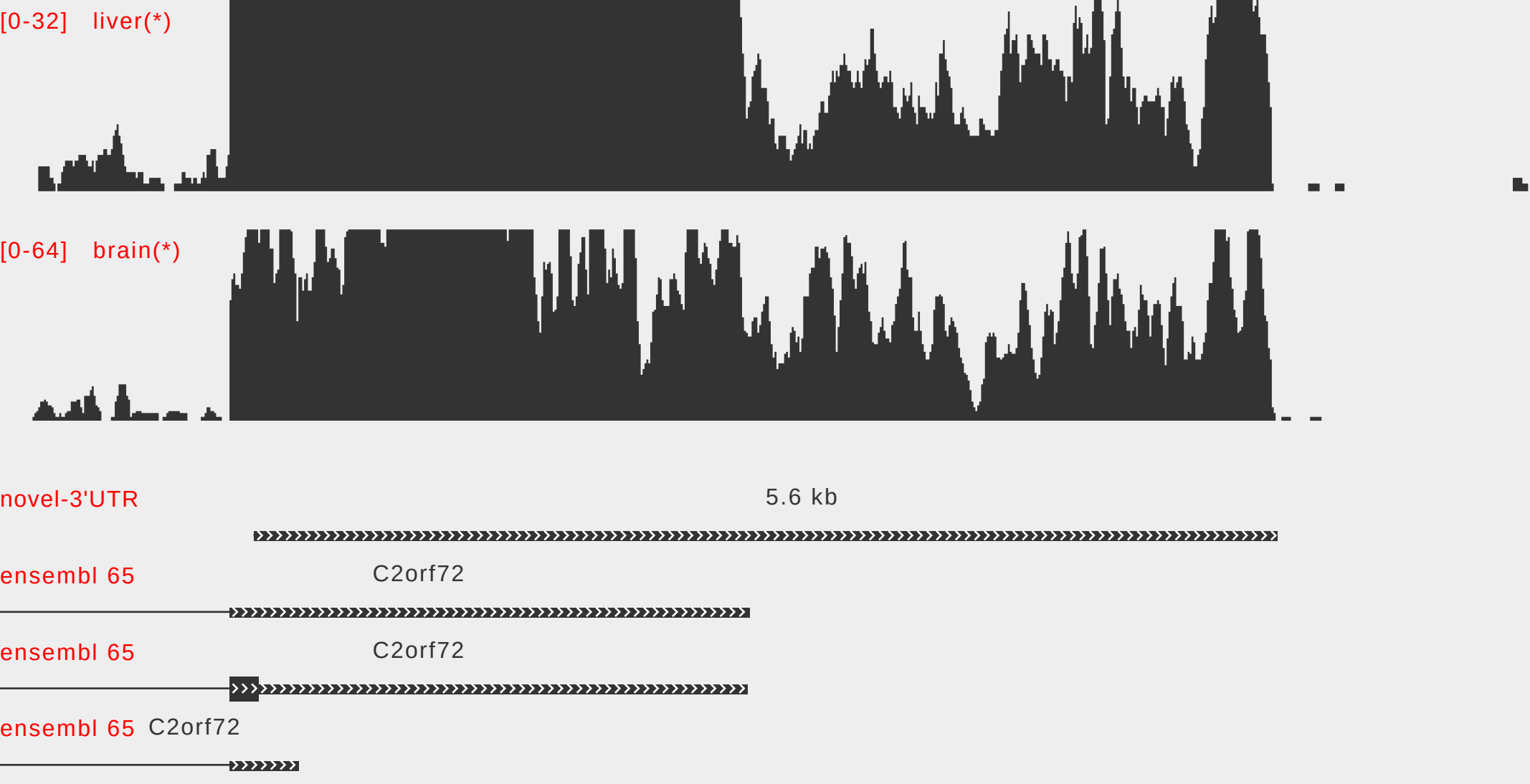

[0-84] ovary(*)

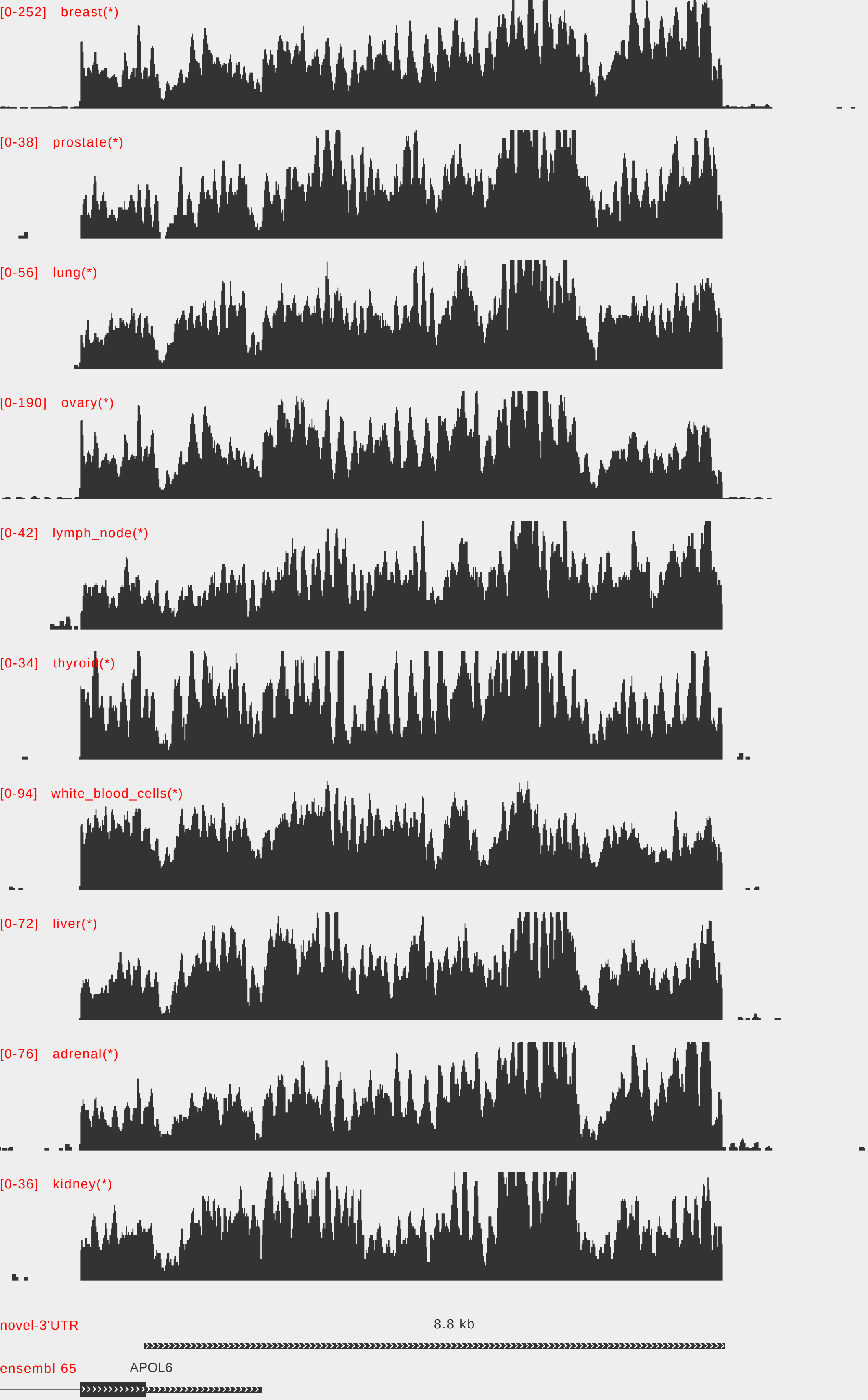

novel-3'UTR
6.8 kb
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1
ensembl 65
AGFG1

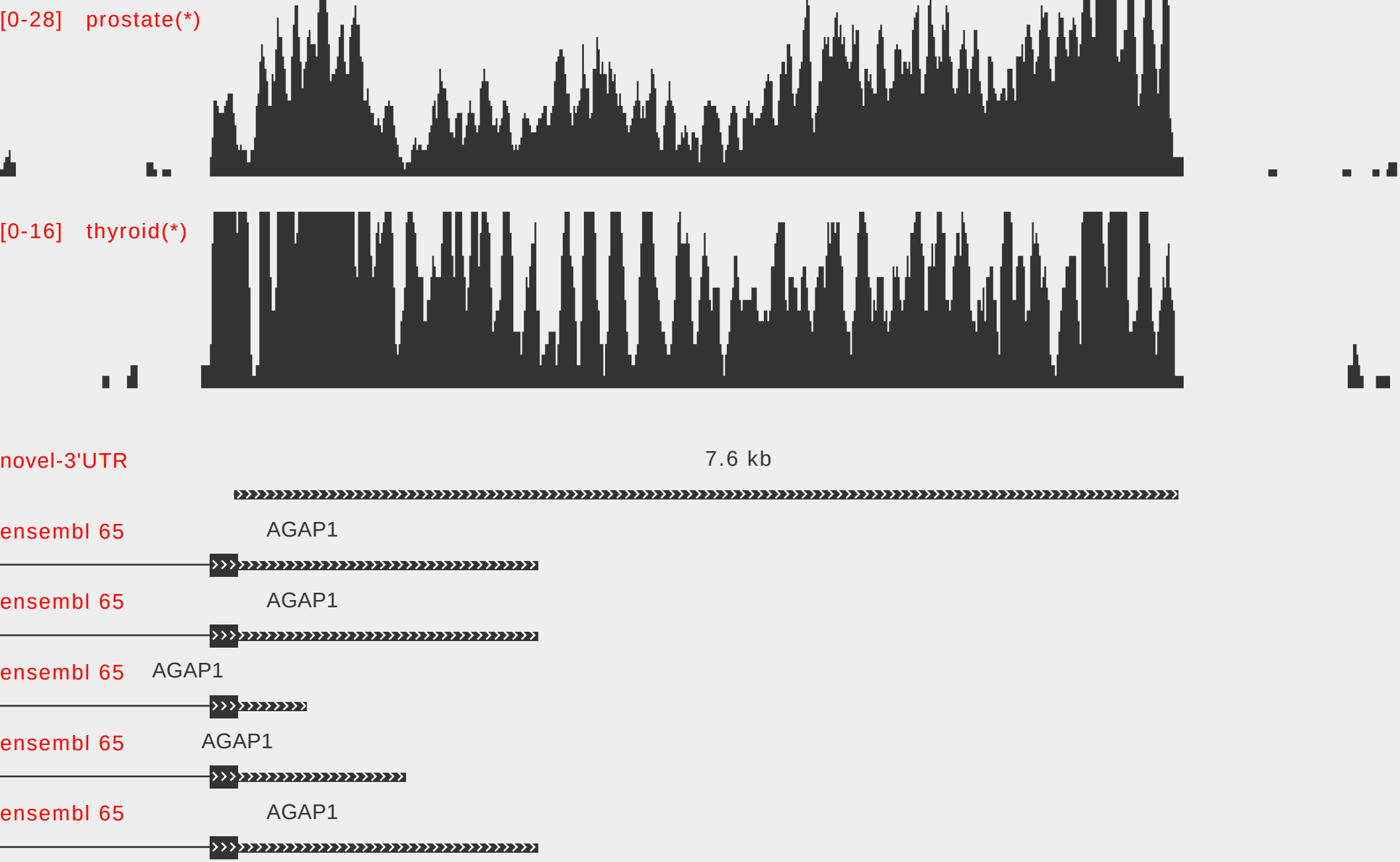

[0-76] liver(*)
novel-3'UTR
3.1 kb
ensembl 65
MTMR3
ensembl 65
SEC14L4
ensembl 65
SEC14L4
ensembl 65
SEC14L4
ensembl 65
SEC14L4
ensembl 65
SEC14L4
ensembl 65
SEC14L4

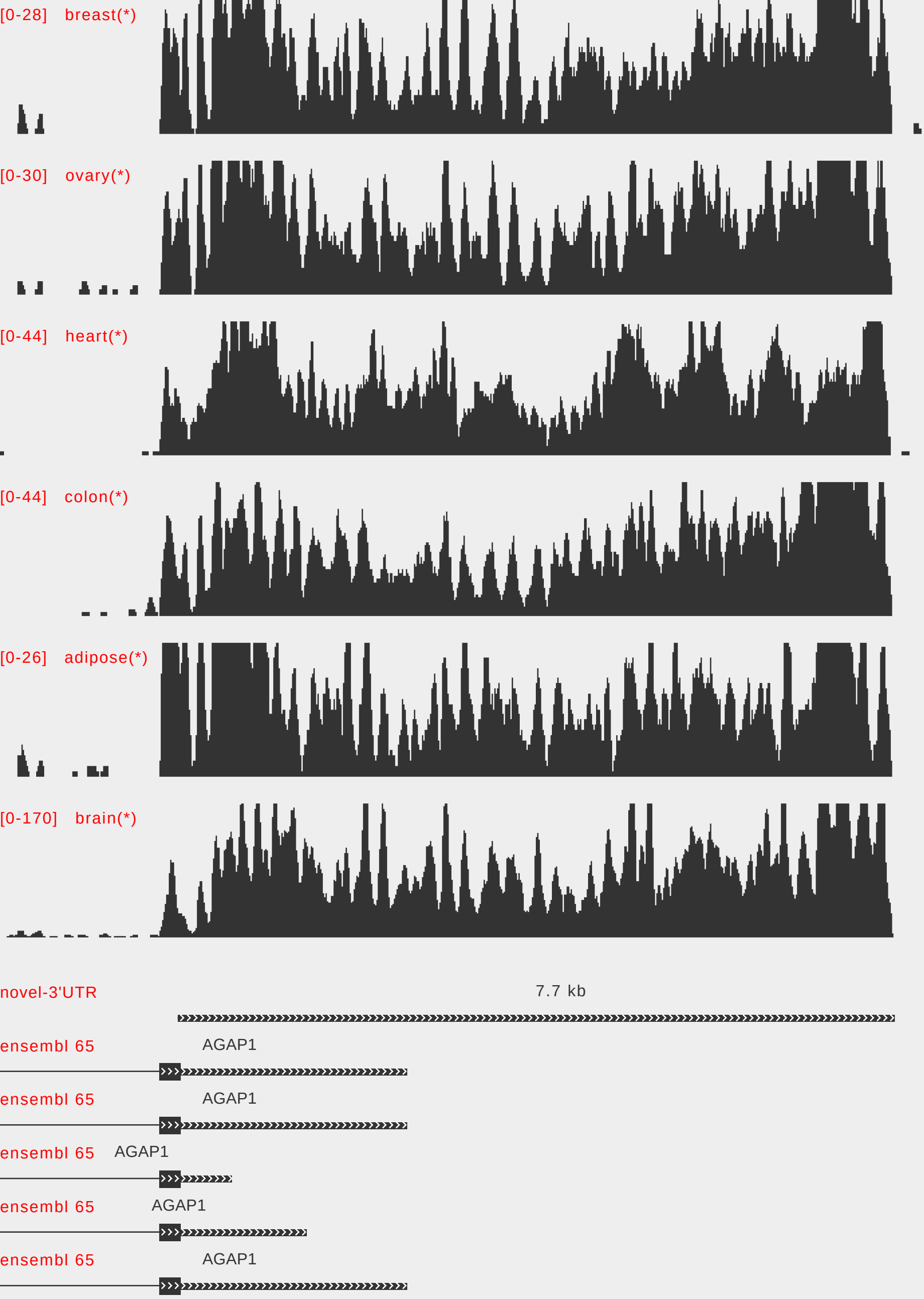

[0-16] lung(*)
[0-36] heart(*)
[0-74] white_blood_cells(*)
novel-3'UTR
2.6 kb
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
AC010149.4
ensembl 65
AC010149.4

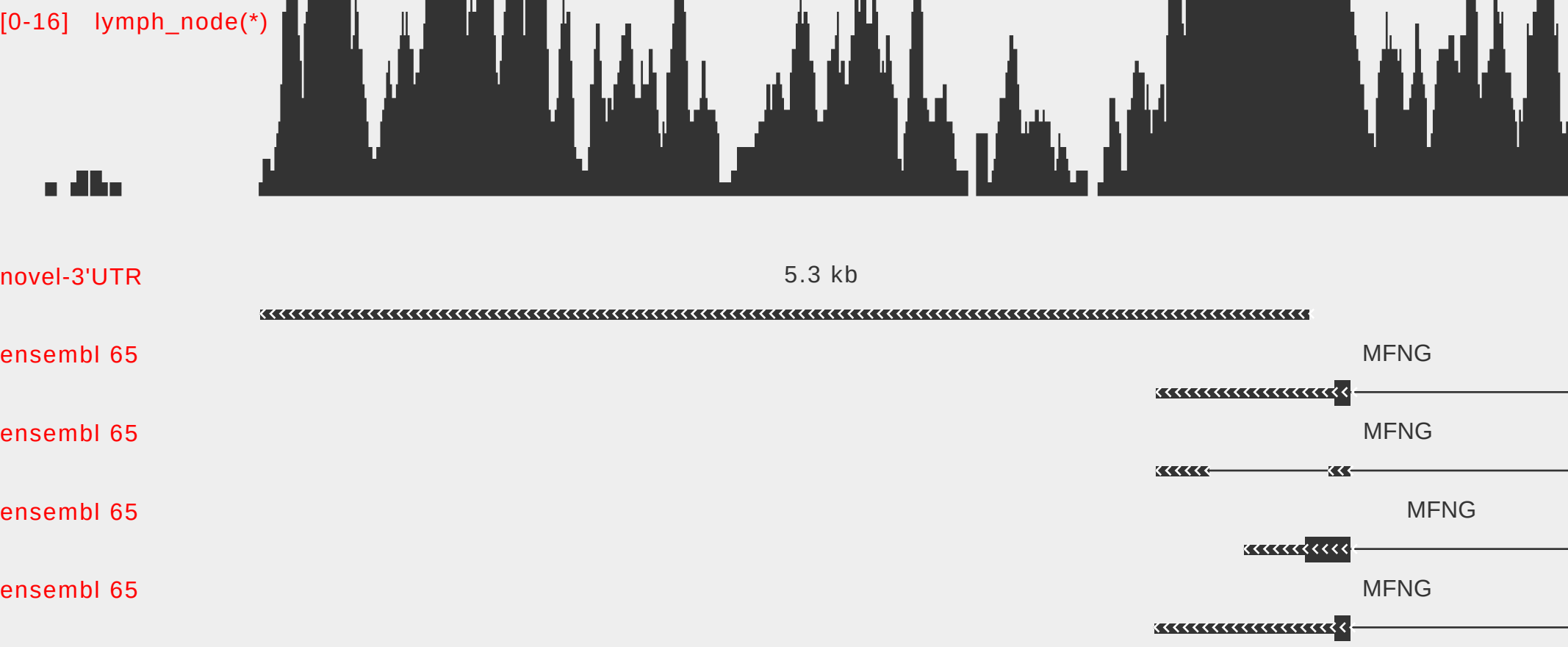

[0-34] lymph_node(*)
novel-3'UTR
2.7 kb
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
SP100
ensembl 65
AC010149.4
ensembl 65
AC010149.4

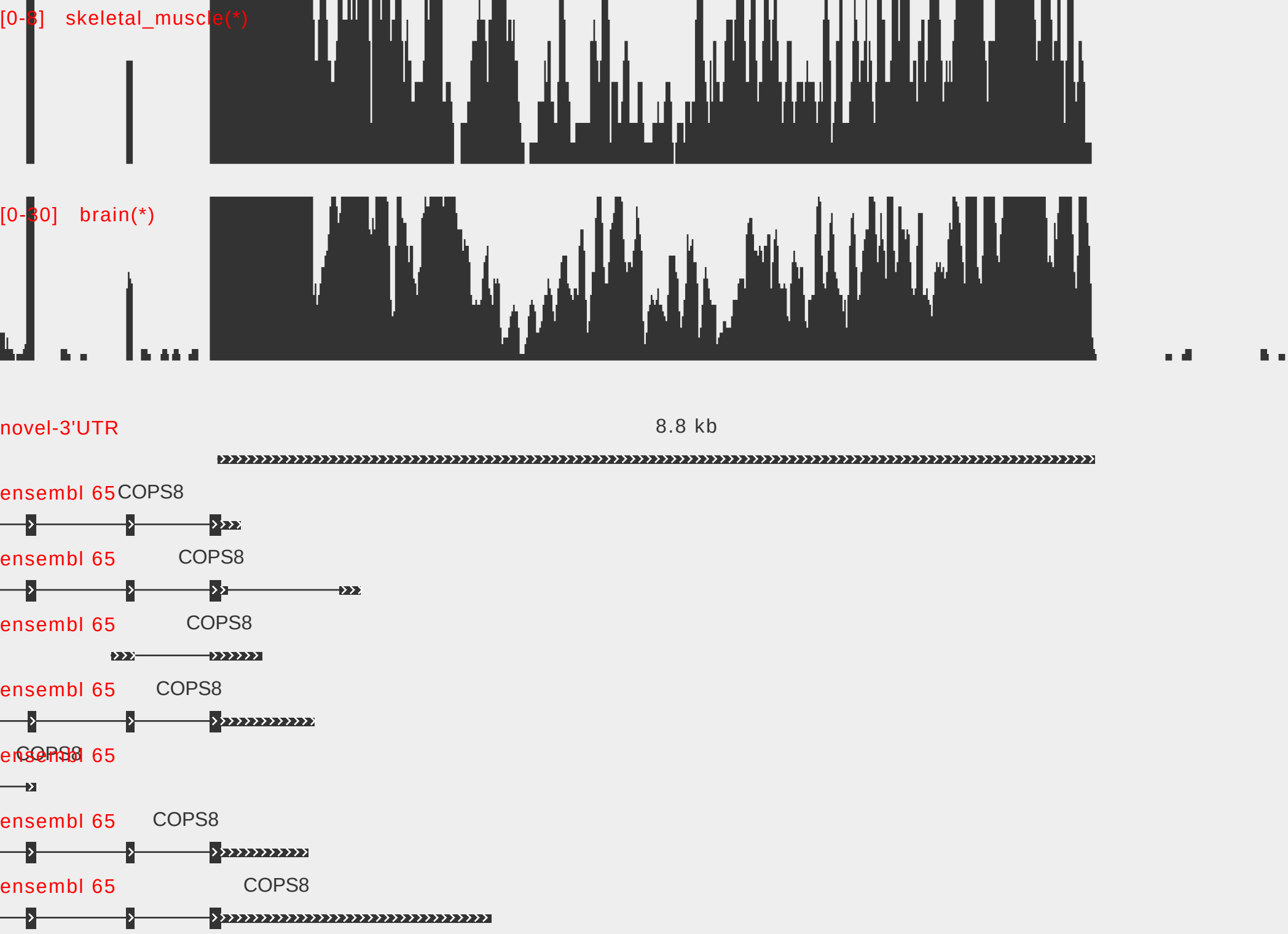

[0-32] liver(*)
[0-64] brain(*)
novel-3'UTR
5.6 kb
ensembl 65
C2orf72
ensembl 65
C2orf72
ensembl 65
C2orf72

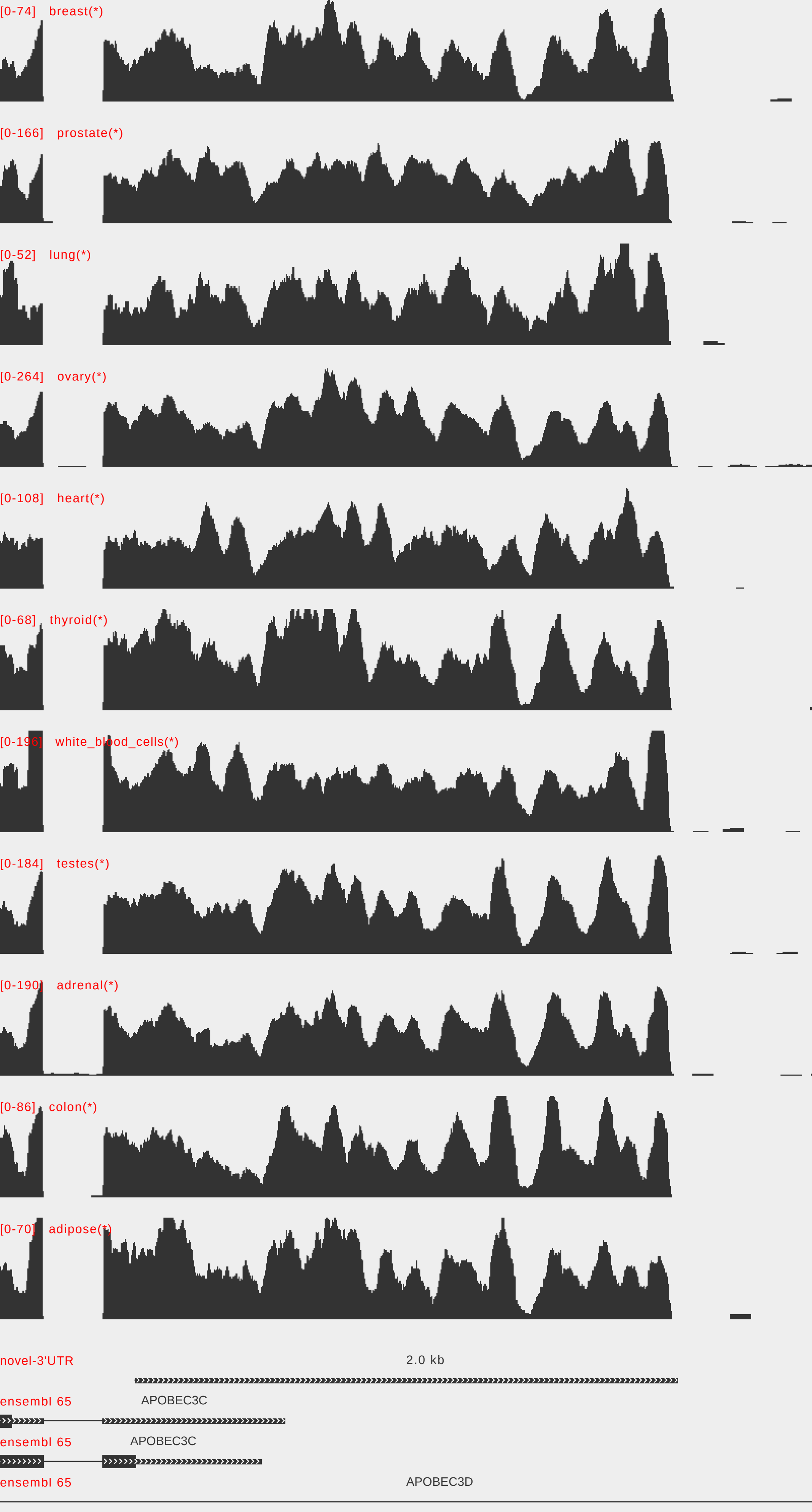

[0-252] breast(*)
[0-38] prostate(*)
[0-56] lung(*)
[0-190] ovary(*)
[0-42] lymph_node(*)
[0-34] thyroid(*)
[0-94] white_blood_cells(*)
[0-72] liver(*)
[0-76] adrenal(*)
[0-36] kidney(*)
novel-3'UTR
8.8 kb
ensembl 65
APOL6

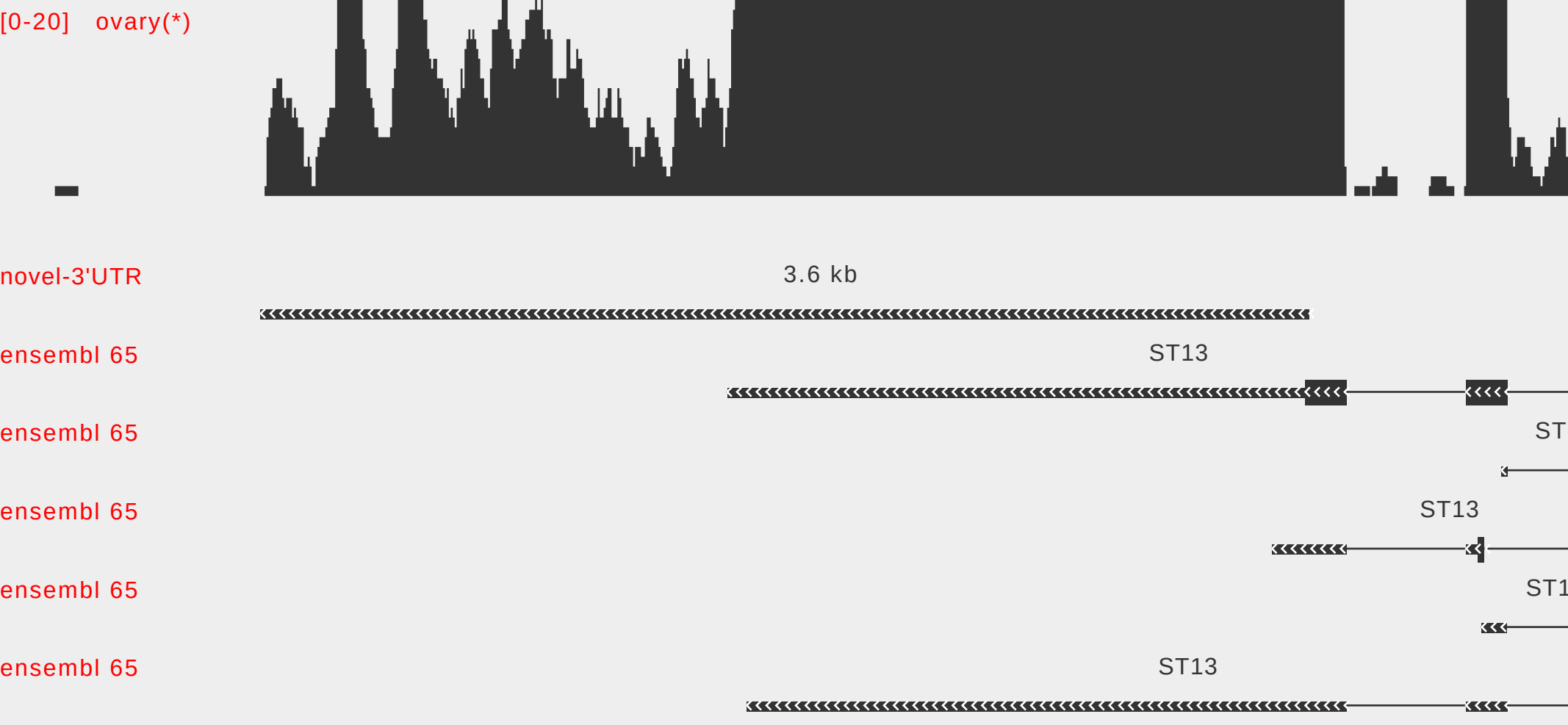

[0-28] prostate(*)
[0-16] thyroid(*)
novel-3'UTR
7.6 kb
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1

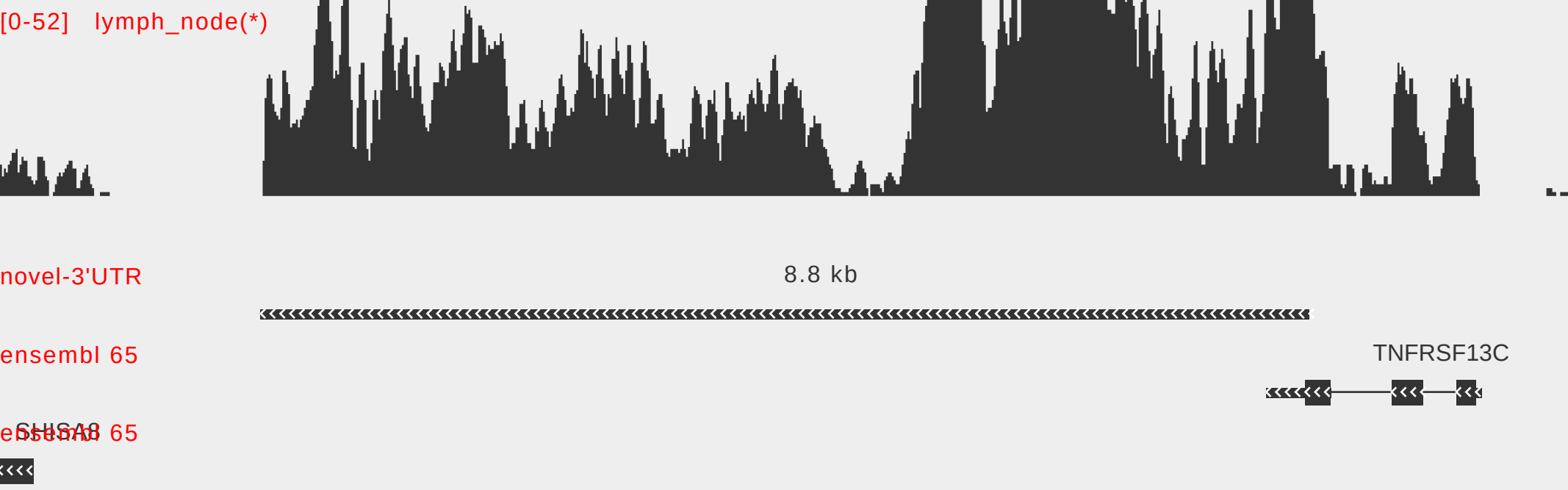

[0-28] breast(*)
[0-30] ovary(*)
[0-44] heart(*)
[0-44] colon(*)
[0-26] adipose(*)
[0-170] brain(*)
novel-3'UTR
7.7 kb
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1
ensembl 65
AGAP1

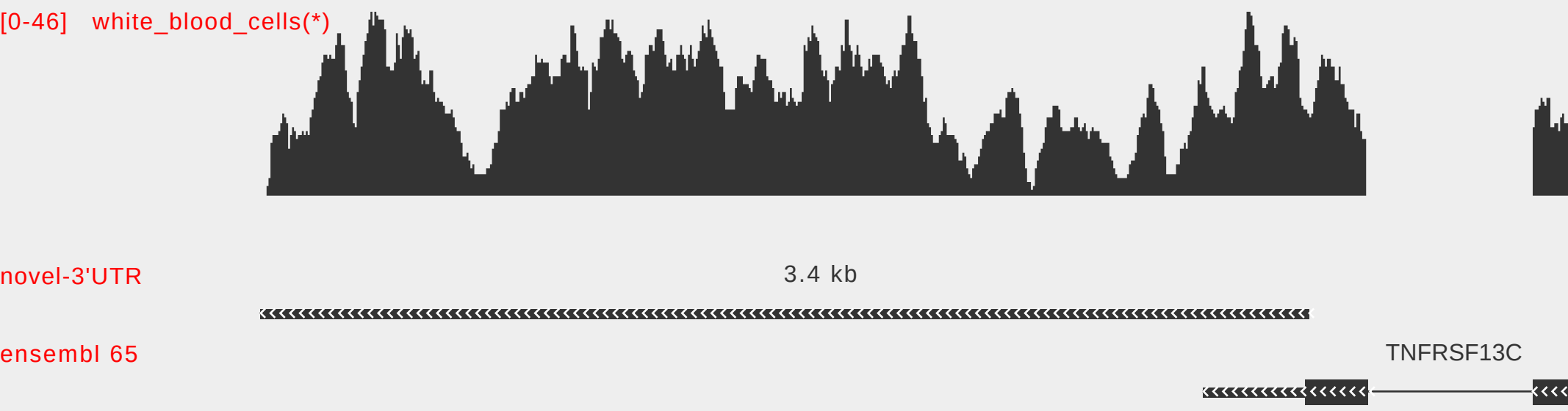

[0-16] lymph_node(*)
novel-3'UTR
5.3 kb
ensembl 65
MFNG
ensembl 65
MFNG
ensembl 65
MFNG
ensembl 65
MFNG

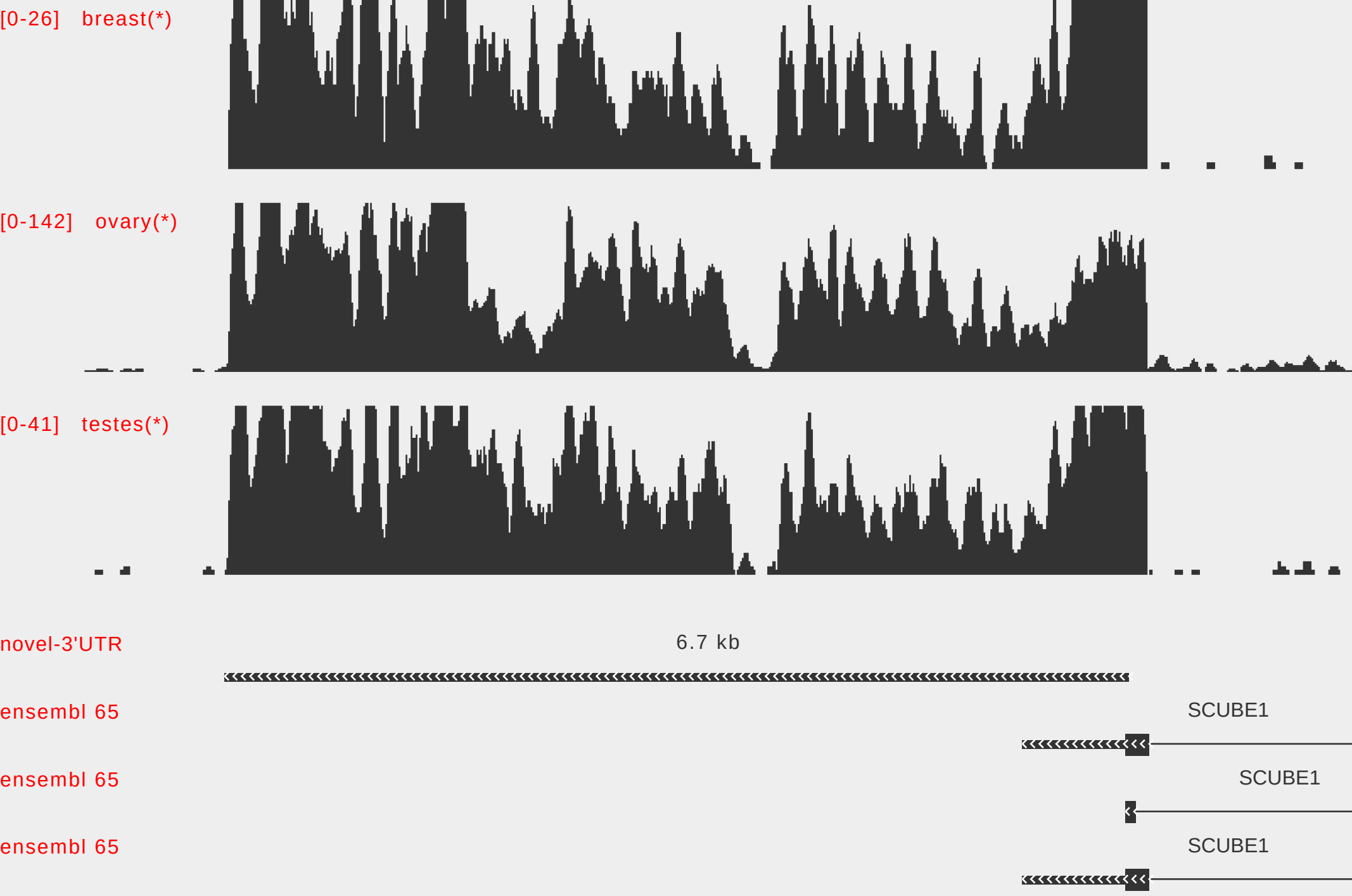

[0-8] skeletal_muscle(*)
[0-30] brain(*)
novel-3'UTR
8.8 kb
ensembl 65
COPS8
ensembl 65
COPS8
ensembl 65
COPS8
ensembl 65
COPS8
ensembl 65
COPS8
ensembl 65
COPS8
ensembl 65
COPS8

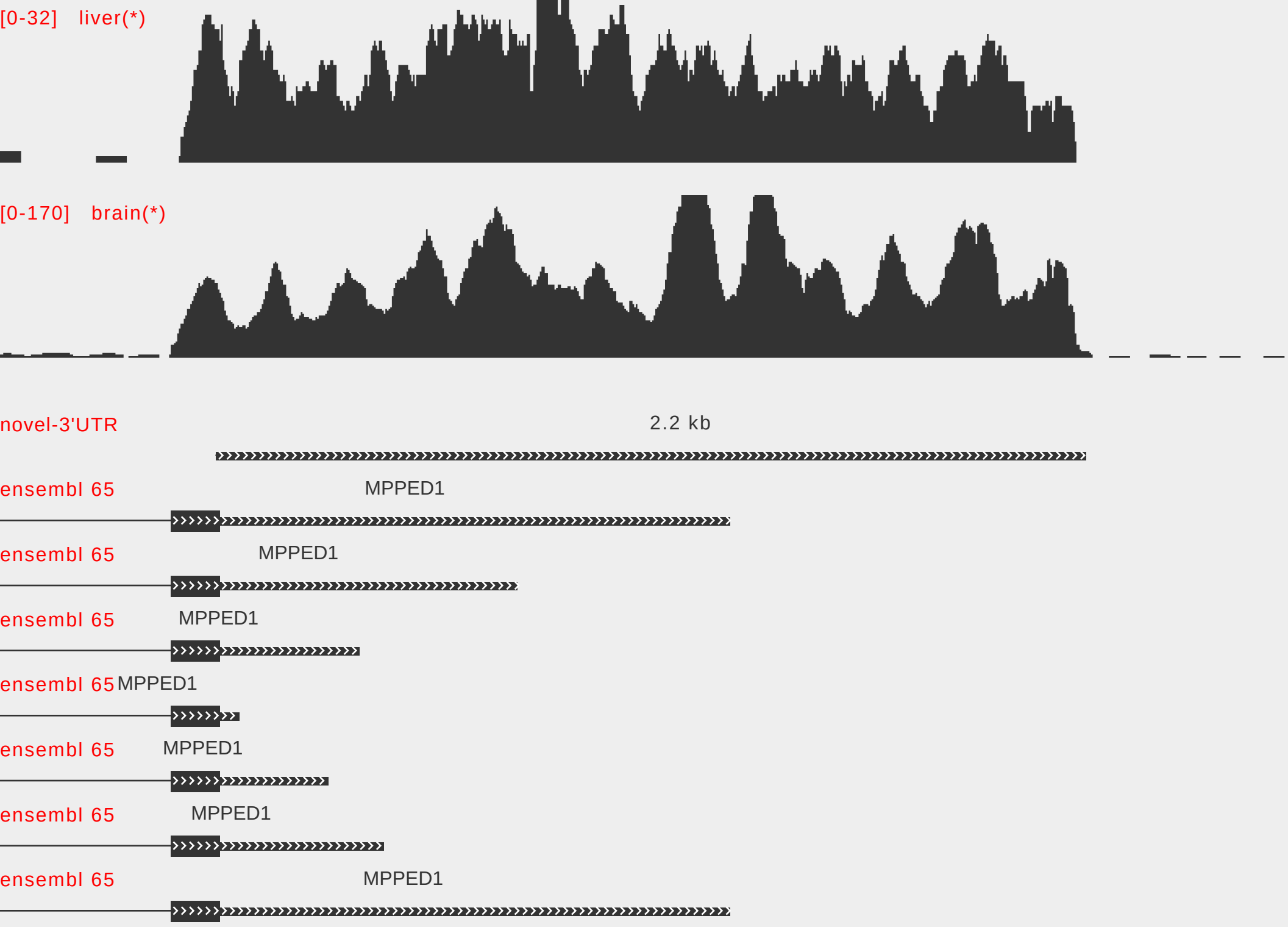

[0-74] breast(*)
[0-166] prostate(*)
[0-52] lung(*)
[0-264] ovary(*)
[0-108] heart(*)
[0-68] thyroid(*)
[0-196] white_blood_cells(*)
[0-184] testes(*)
[0-190] adrenal(*)
[0-86] colon(*)
[0-70] adipose(*)
novel-3'UTR
2.0 kb
ensembl 65
APOBEC3C
ensembl 65
APOBEC3C
ensembl 65
APOBEC3D

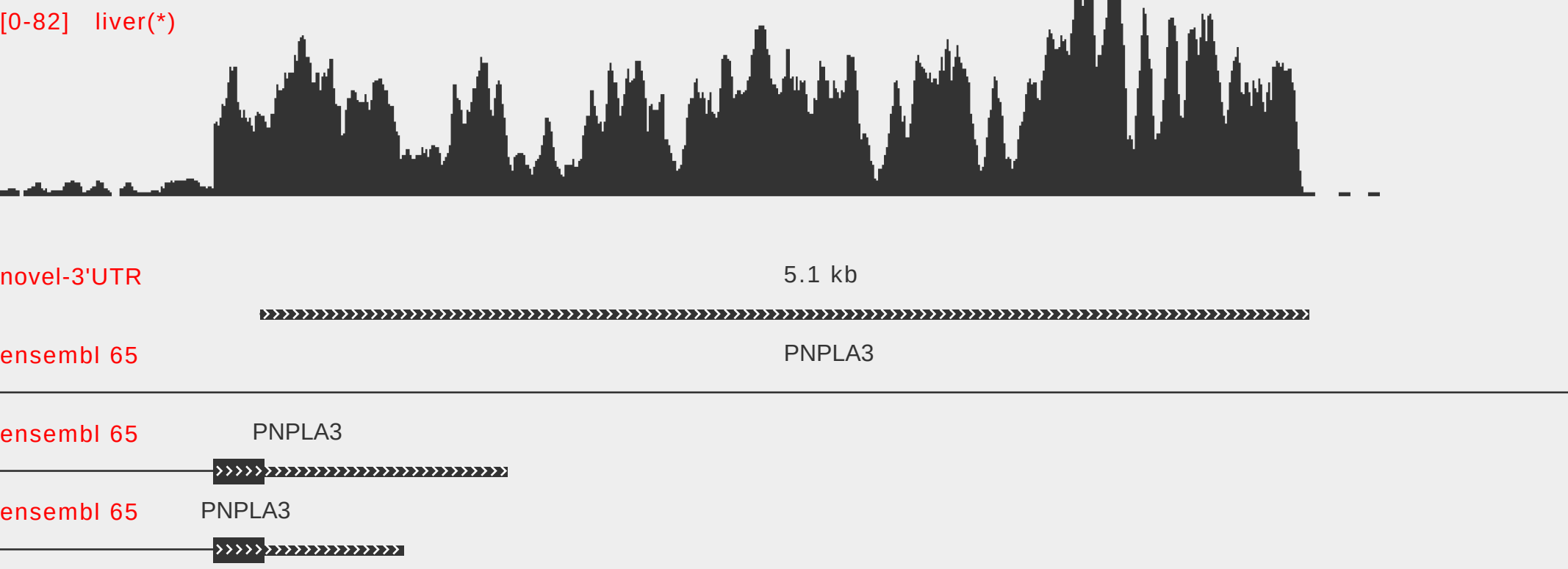

[0-20] ovary(*)
novel-3'UTR
3.6 kb
ensembl 65
ST13
ensembl 65
ST
ensembl 65
ST13
ensembl 65
ST1
ensembl 65
ST13

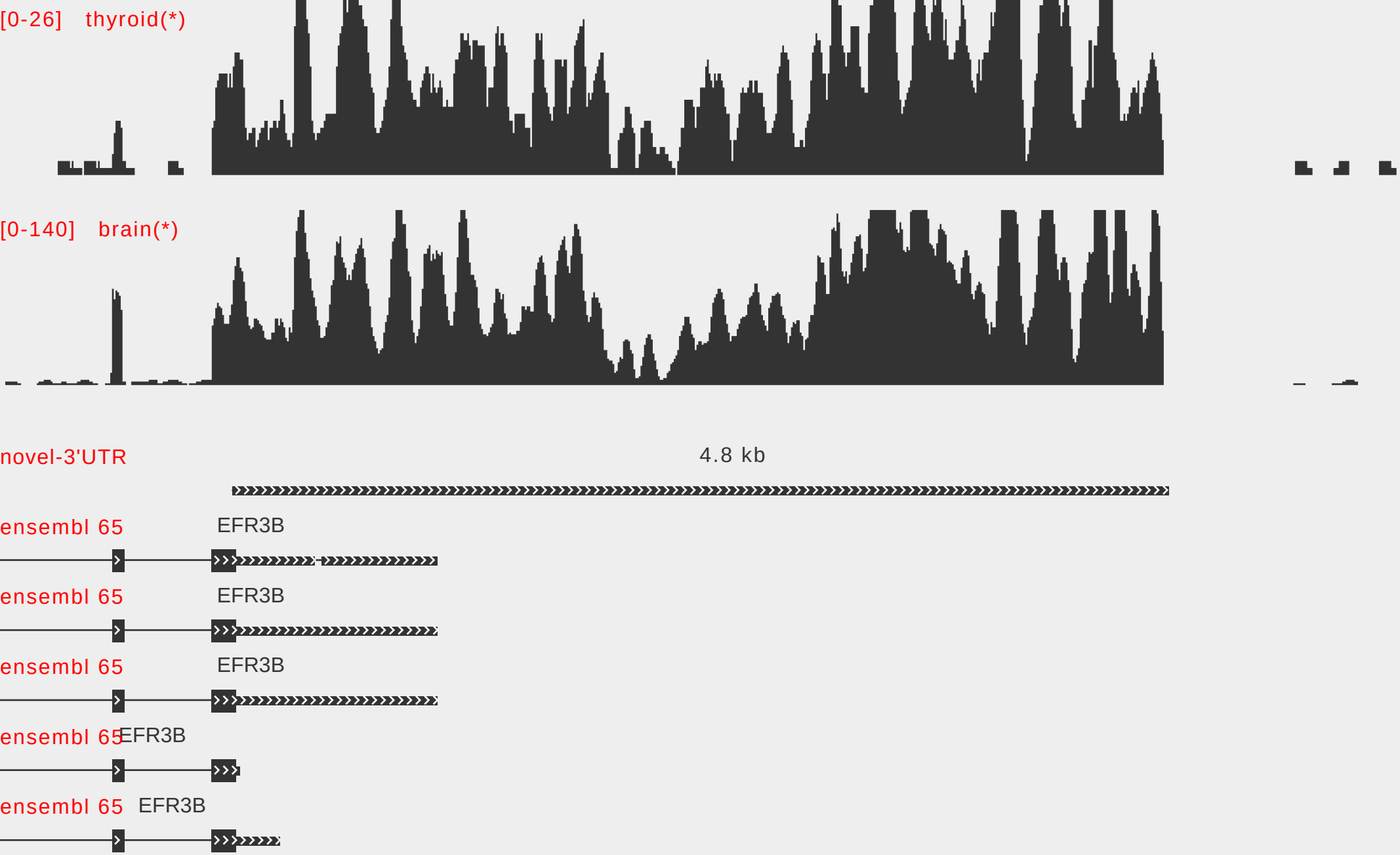

[0-52] lymph_node(*)
novel-3'UTR
8.8 kb
ensembl 65
TNFRSF13C
ensembl 65
SHSA8

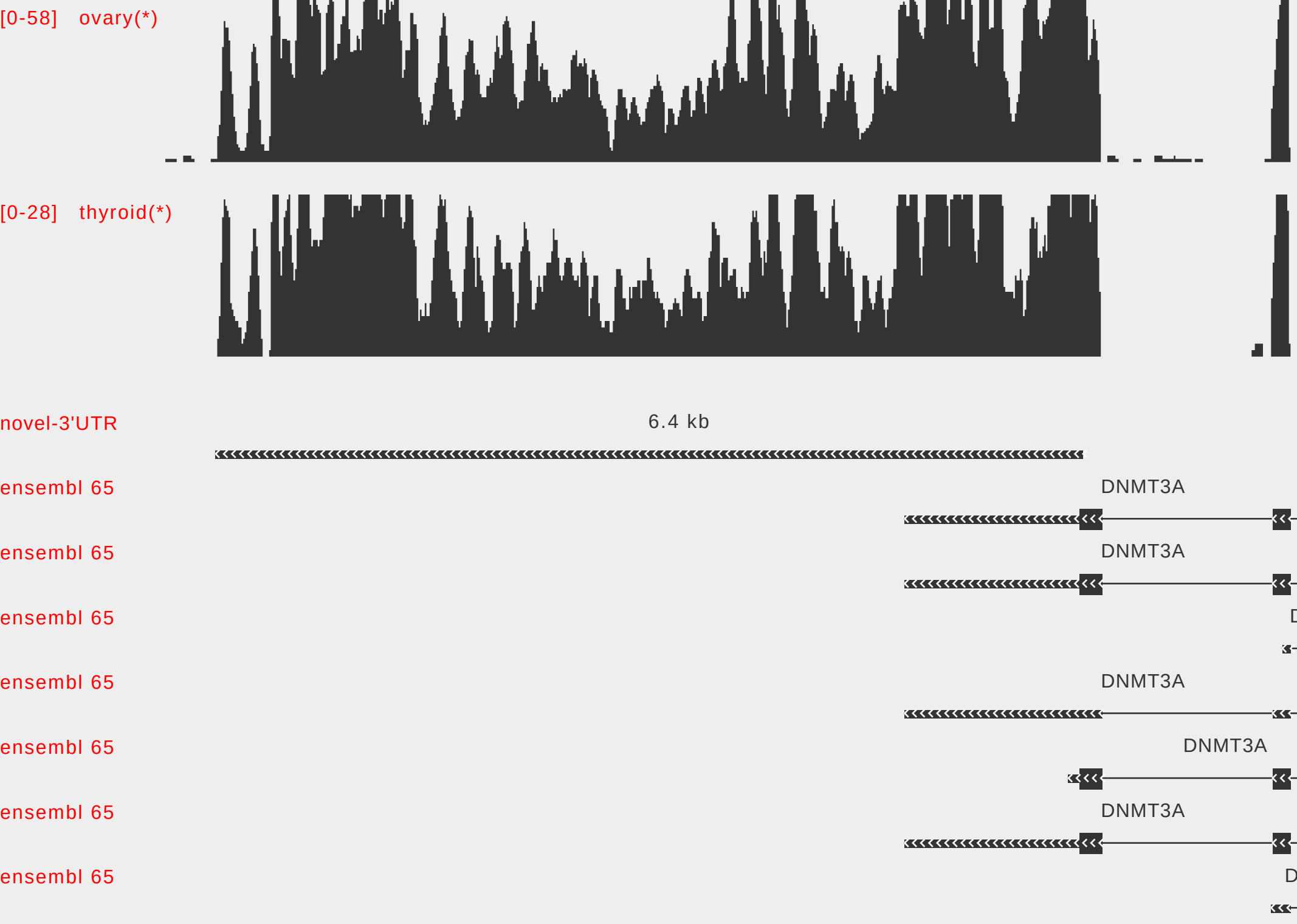

[0-46] white_blood_cells(*)
novel-3'UTR
3.4 kb
ensembl 65
TNFRSF13C

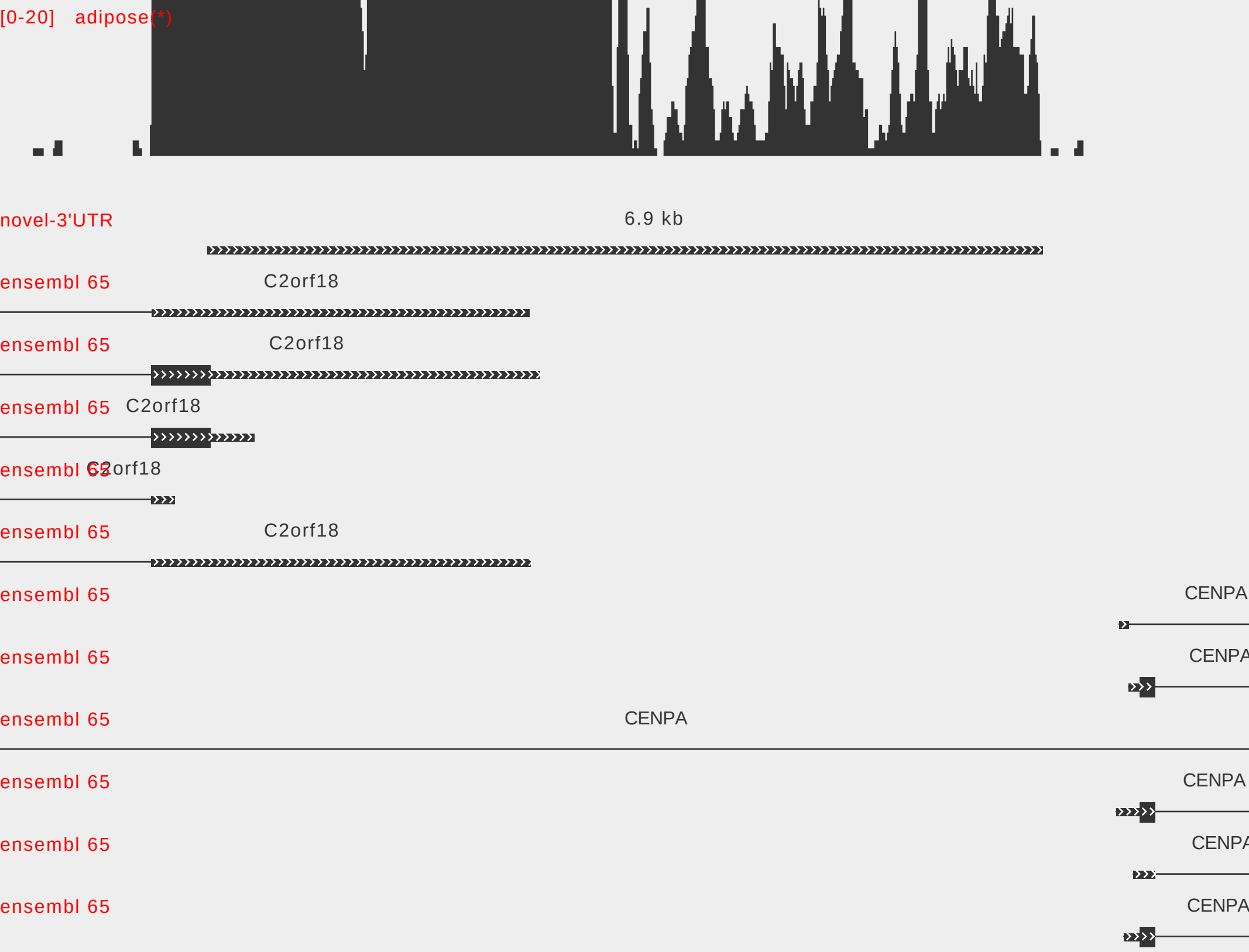

[0-26] breast(*)
[0-142] ovary(*)
[0-41] testes(*)
novel-3'UTR
6.7 kb
ensembl 65
SCUBE1
ensembl 65
SCUBE1
ensembl 65
SCUBE1

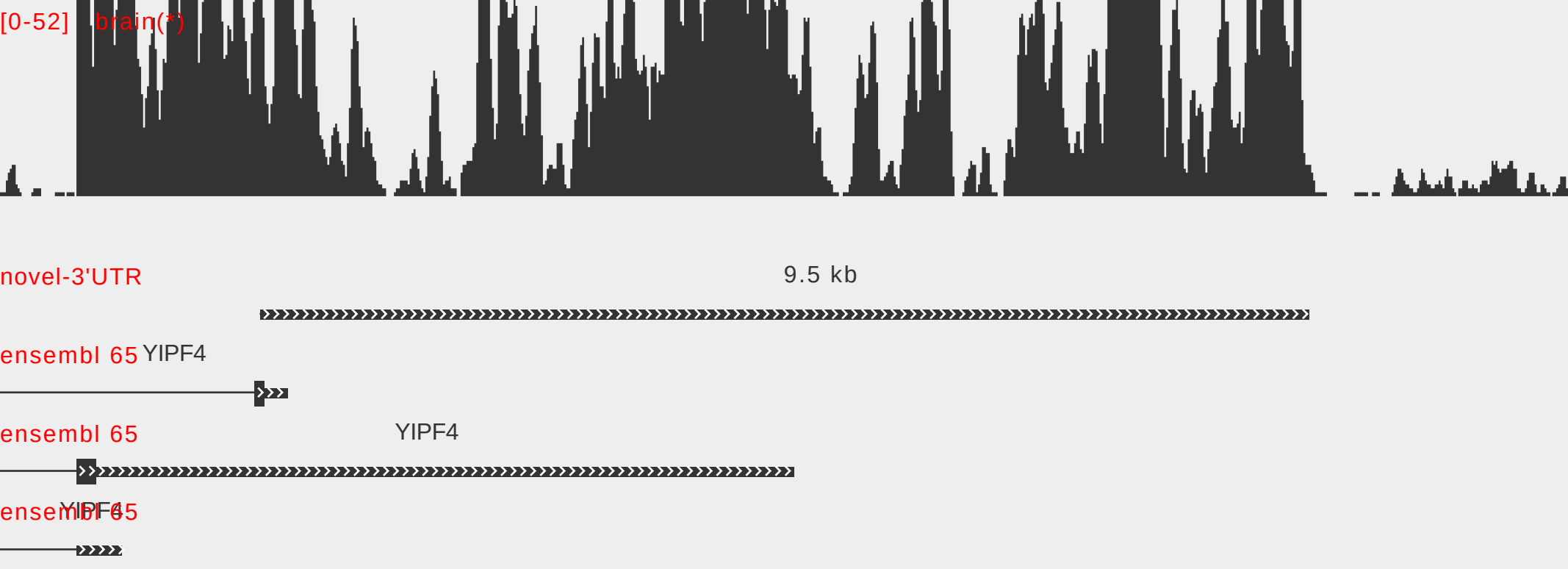

[0-32] liver(*)
[0-170] brain(*)
novel-3'UTR
2.2 kb
ensembl 65
MPPED1
ensembl 65
MPPED1
ensembl 65
MPPED1
ensembl 65
MPPED1
ensembl 65
MPPED1
ensembl 65
MPPED1
ensembl 65
MPPED1

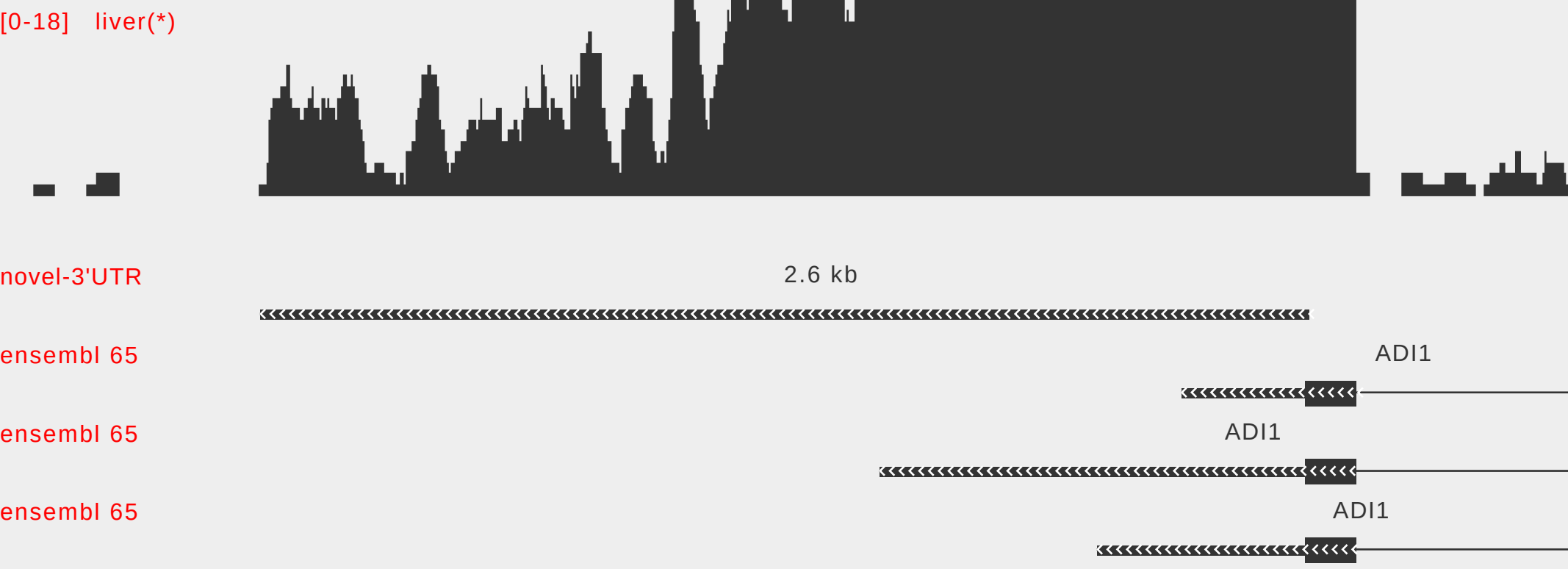

[0-82] liver(*)
novel-3'UTR
5.1 kb
ensembl 65
PNPLA3
ensembl 65
PNPLA3
ensembl 65
PNPLA3

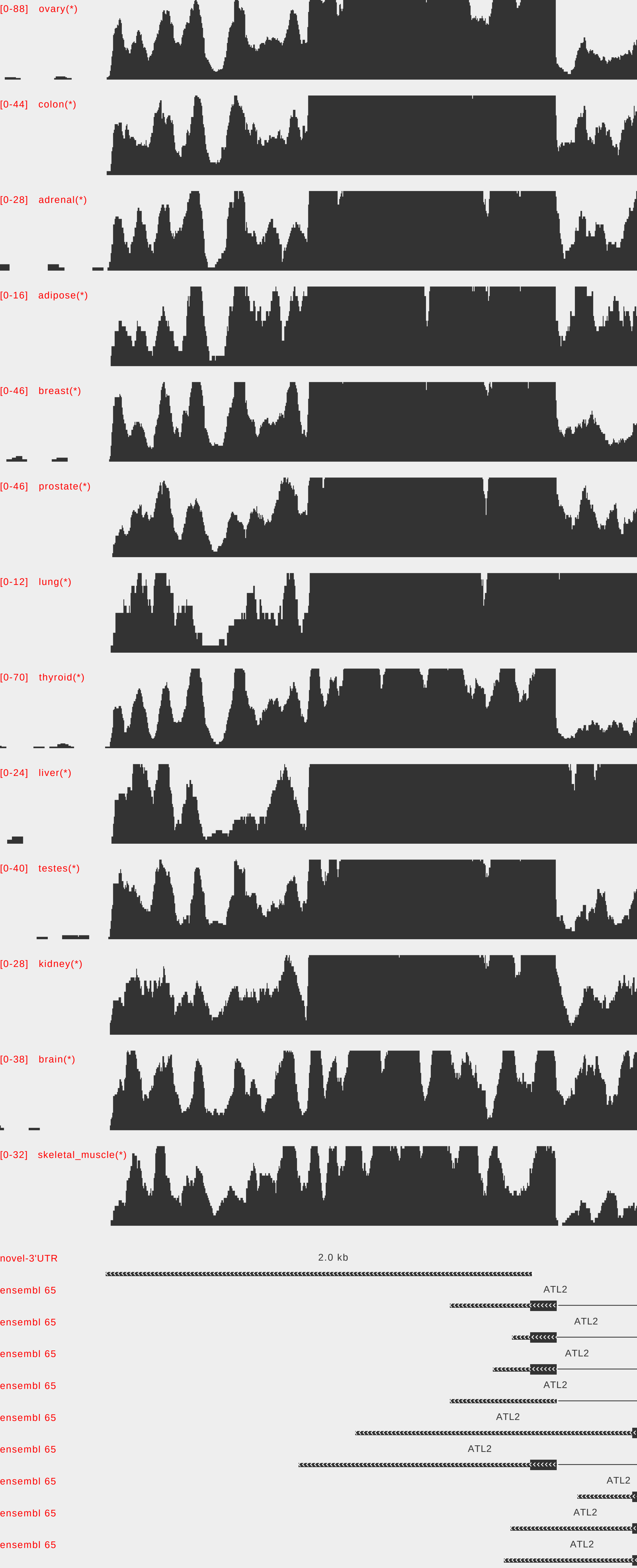

[0-26] thyroid(*)
[0-140] brain(*)
novel-3'UTR
4.8 kb
ensembl 65
EFR3B
ensembl 65
EFR3B
ensembl 65
EFR3B
ensembl 65
EFR3B
ensembl 65
EFR3B

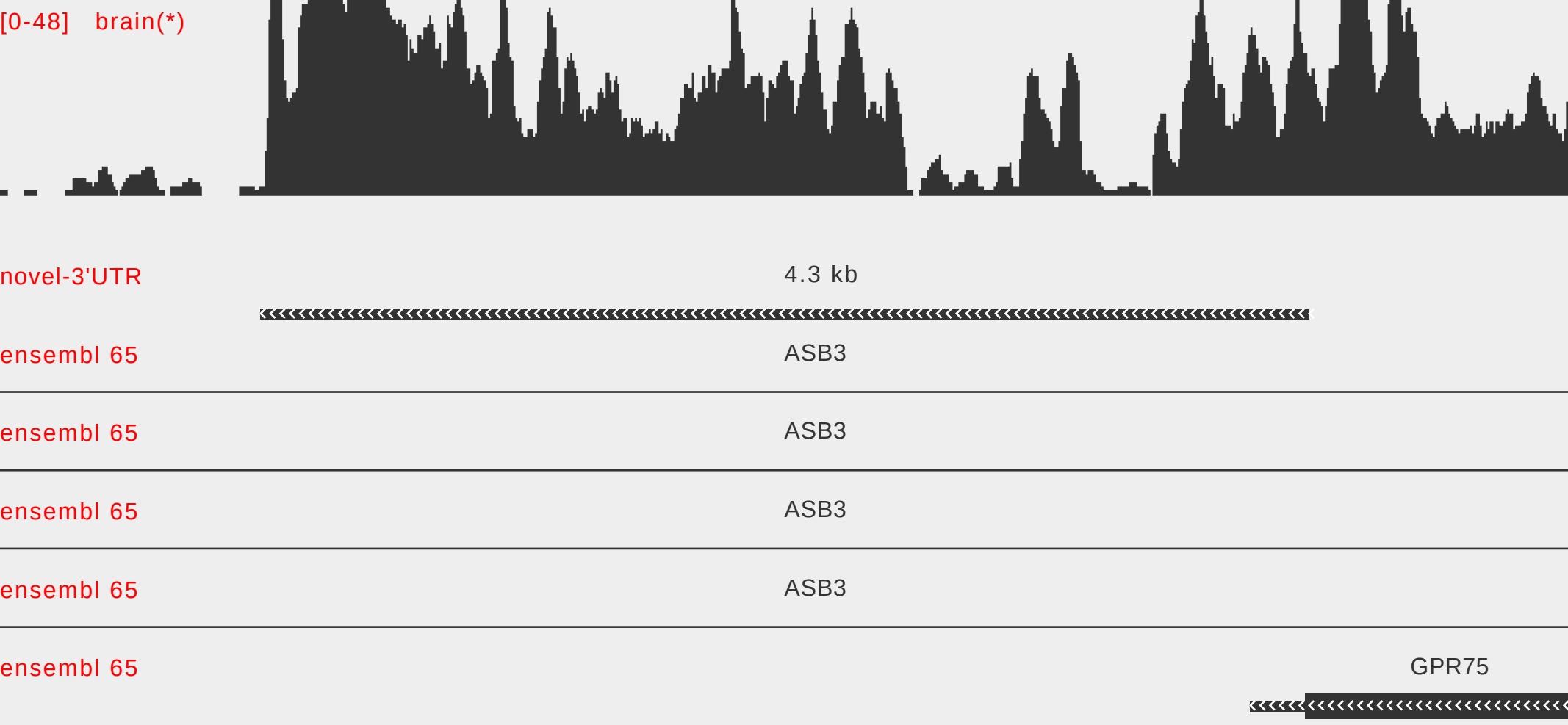

[0-58] ovary(*)
[0-28] thyroid(*)
novel-3'UTR
6.4 kb
ensembl 65
DNMT3A
ensembl 65
DNMT3A
ensembl 65
ensembl 65
DNMT3A
ensembl 65
DNMT3A
ensembl 65
DNMT3A
ensembl 65

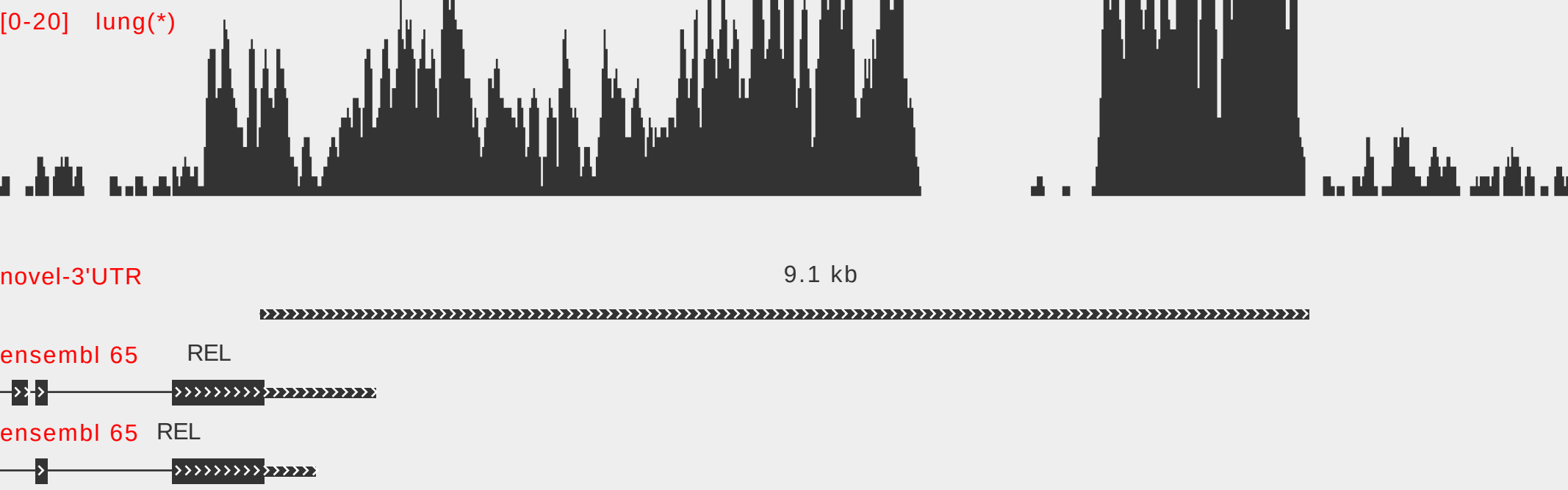

[0-20] adipose(*)
novel-3'UTR
6.9 kb
ensembl 65
C2orf18
ensembl 65
C2orf18
ensembl 65
C2orf18
ensembl 65
C2orf18
ensembl 65
C2orf18
ensembl 65
CENPA
ensembl 65
CENPA
ensembl 65
CENPA
ensembl 65
CENPA
ensembl 65
CENPA
ensembl 65
CENPA

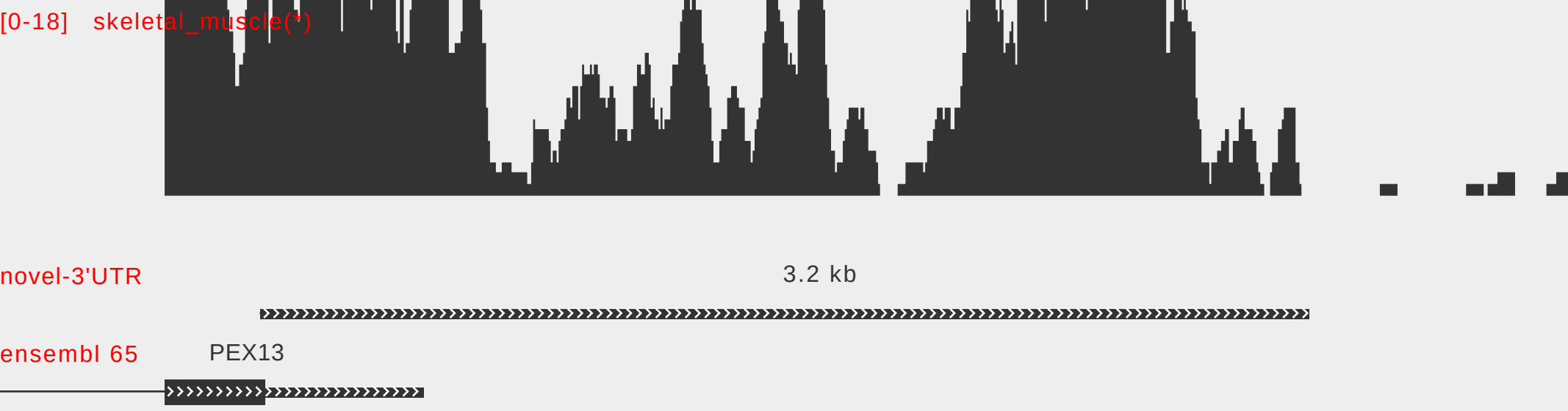

[0-52] brain(*)
novel-3'UTR
9.5 kb
ensembl 65
YIPF4
ensembl 65
YIPF4
ensembl 65
YIPF4

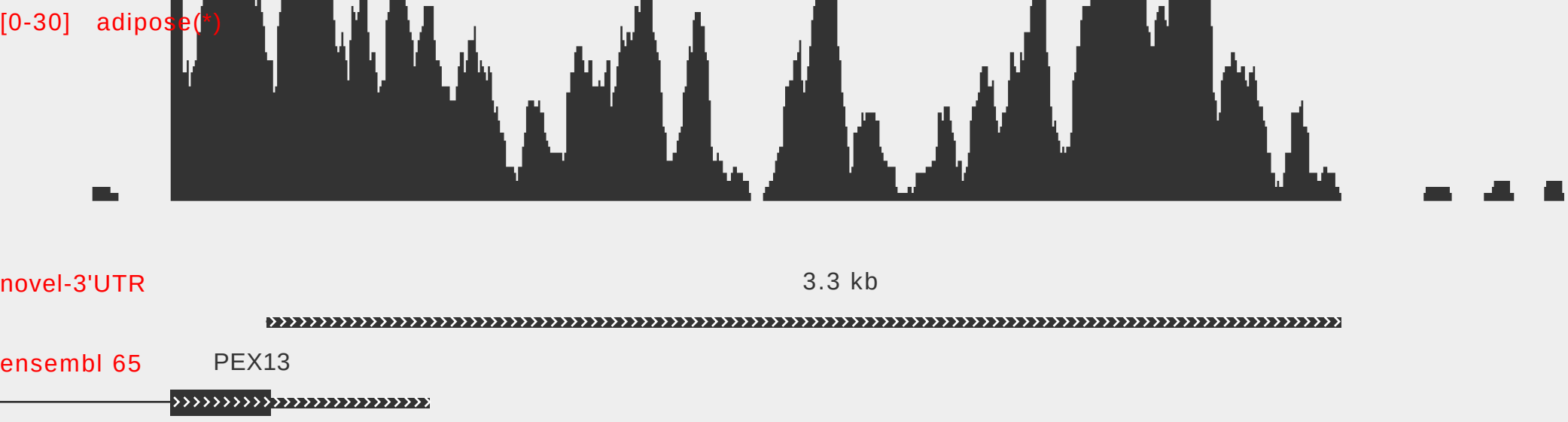

[0-18] liver(*)
novel-3'UTR
2.6 kb
ensembl 65
ADI1
ensembl 65
ADI1
ensembl 65
ADI1

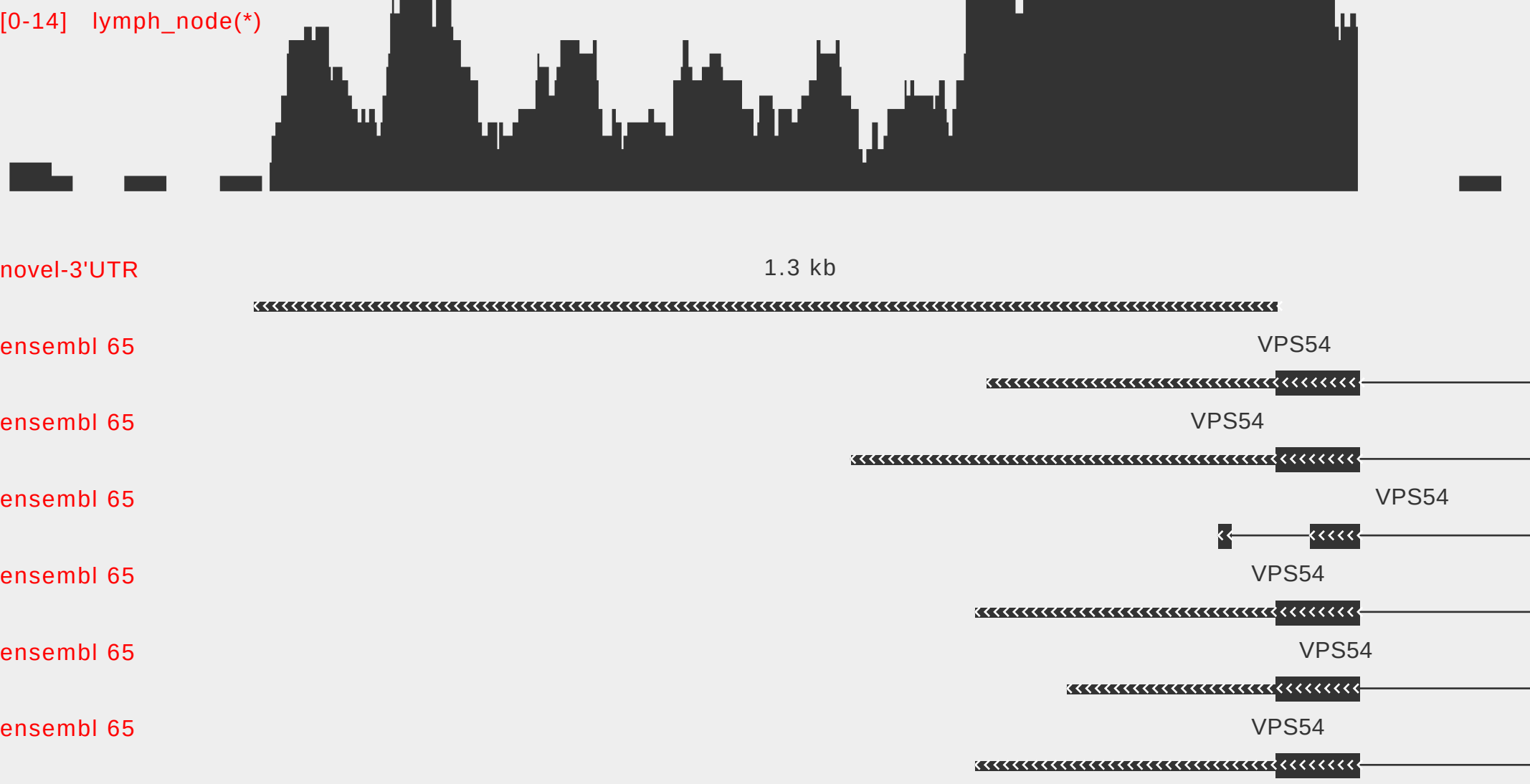

[0-88] ovary(*)
[0-44] colon(*)
[0-28] adrenal(*)
[0-16] adipose(*)
[0-46] breast(*)
[0-46] prostate(*)
[0-12] lung(*)
[0-70] thyroid(*)
[0-24] liver(*)
[0-40] testes(*)
[0-28] kidney(*)
[0-38] brain(*)
[0-32] skeletal_muscle(*)
novel-3'UTR
2.0 kb
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2
ensembl 65
ATL2

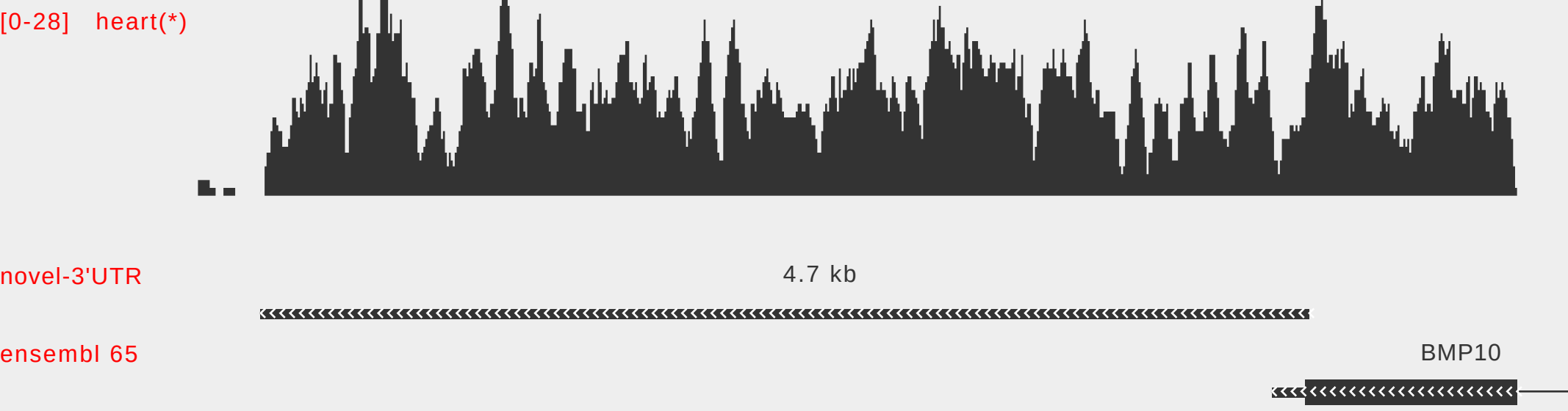

[0-48] brain(*)
novel-3'UTR
4.3 kb
ensembl 65
ASB3
ensembl 65
ASB3
ensembl 65
ASB3
ensembl 65
ASB3
ensembl 65
GPR75

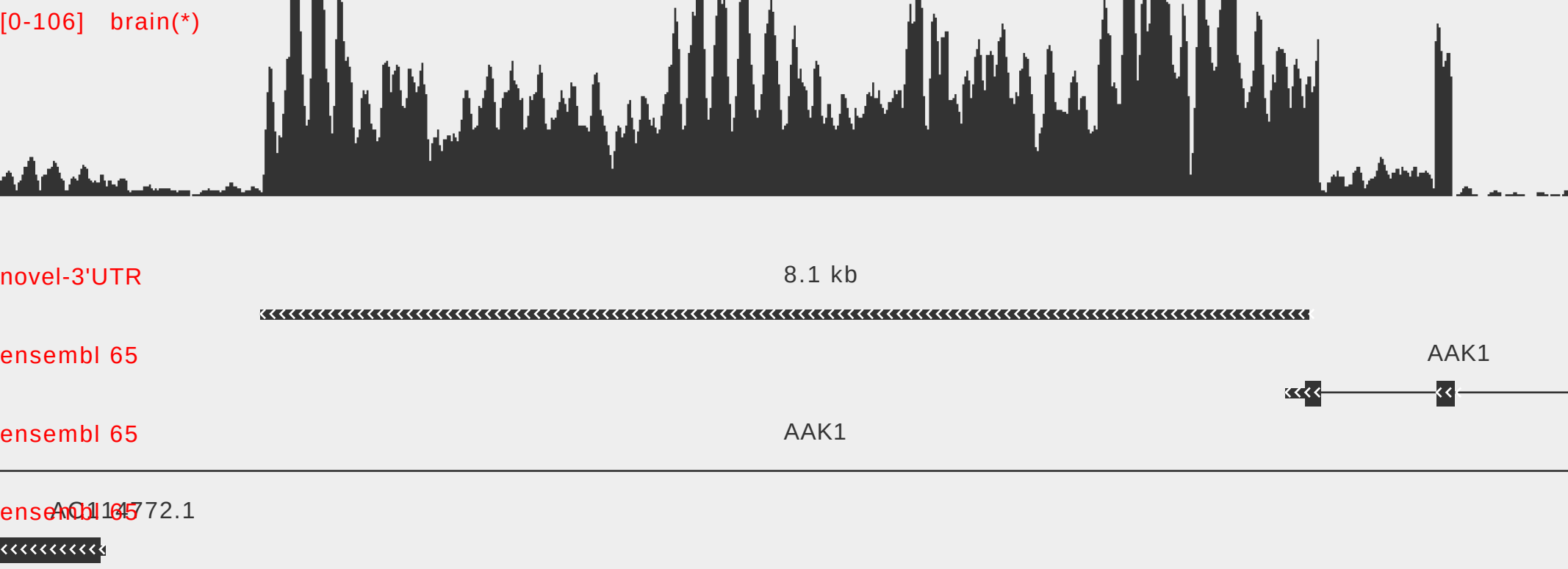

[0-20] lung(*)
novel-3'UTR
9.1 kb
ensembl 65
REL
ensembl 65
REL

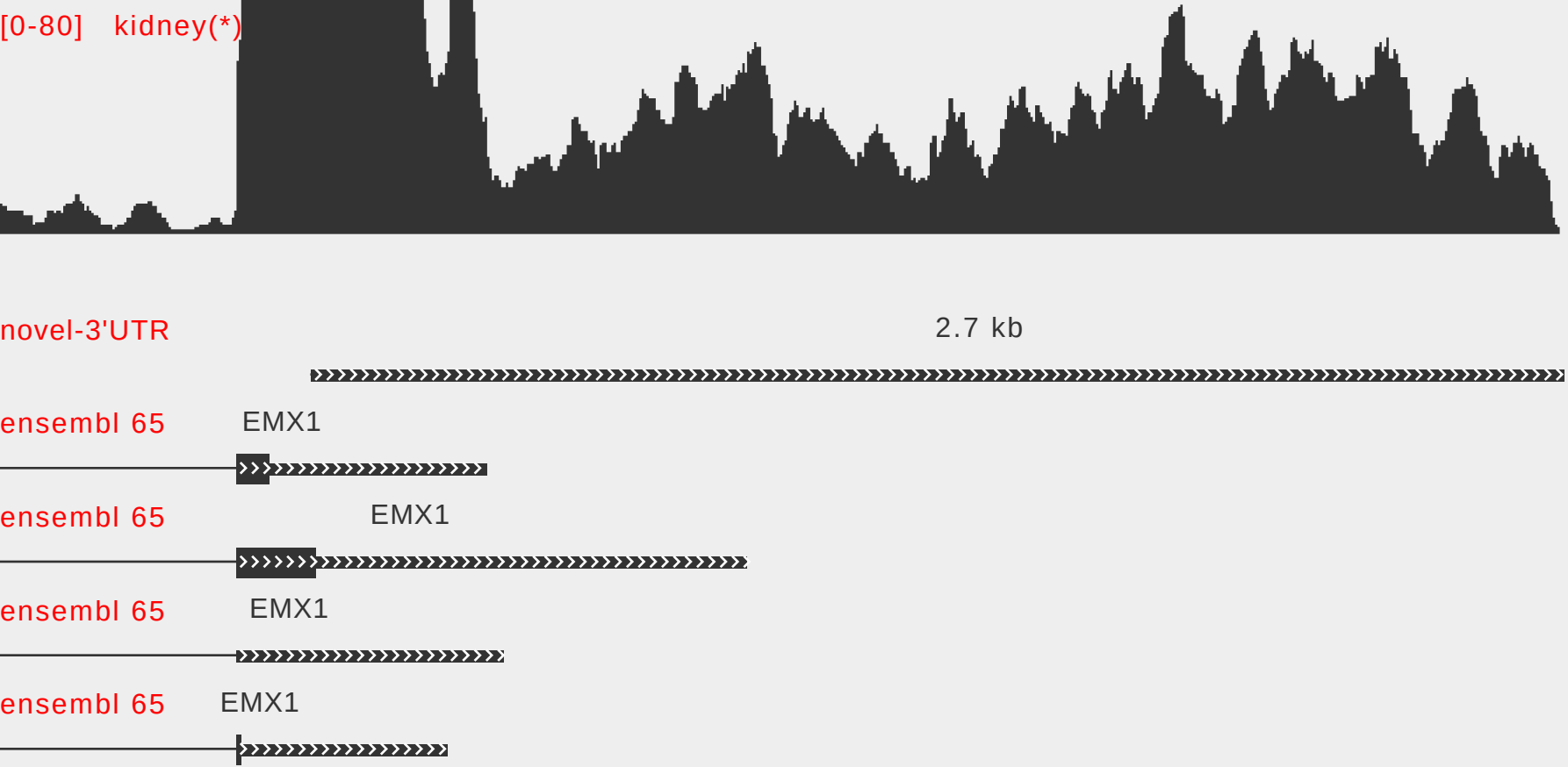

[0-18] skeletal_muscle(*)
novel-3'UTR
3.2 kb
ensembl 65
PEX13

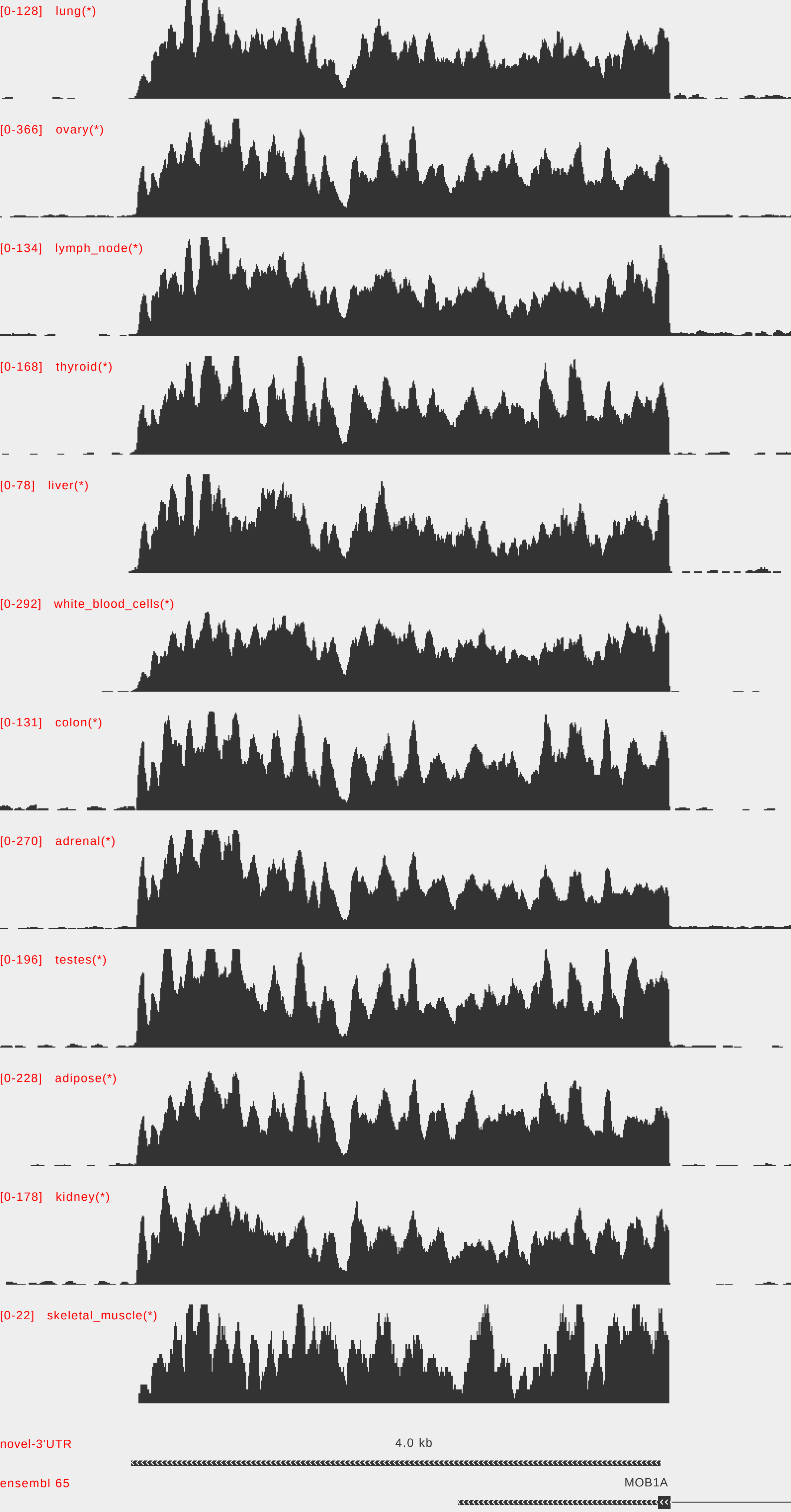

[0-30] adipose(*)
novel-3'UTR
3.3 kb
ensembl 65
PEX13

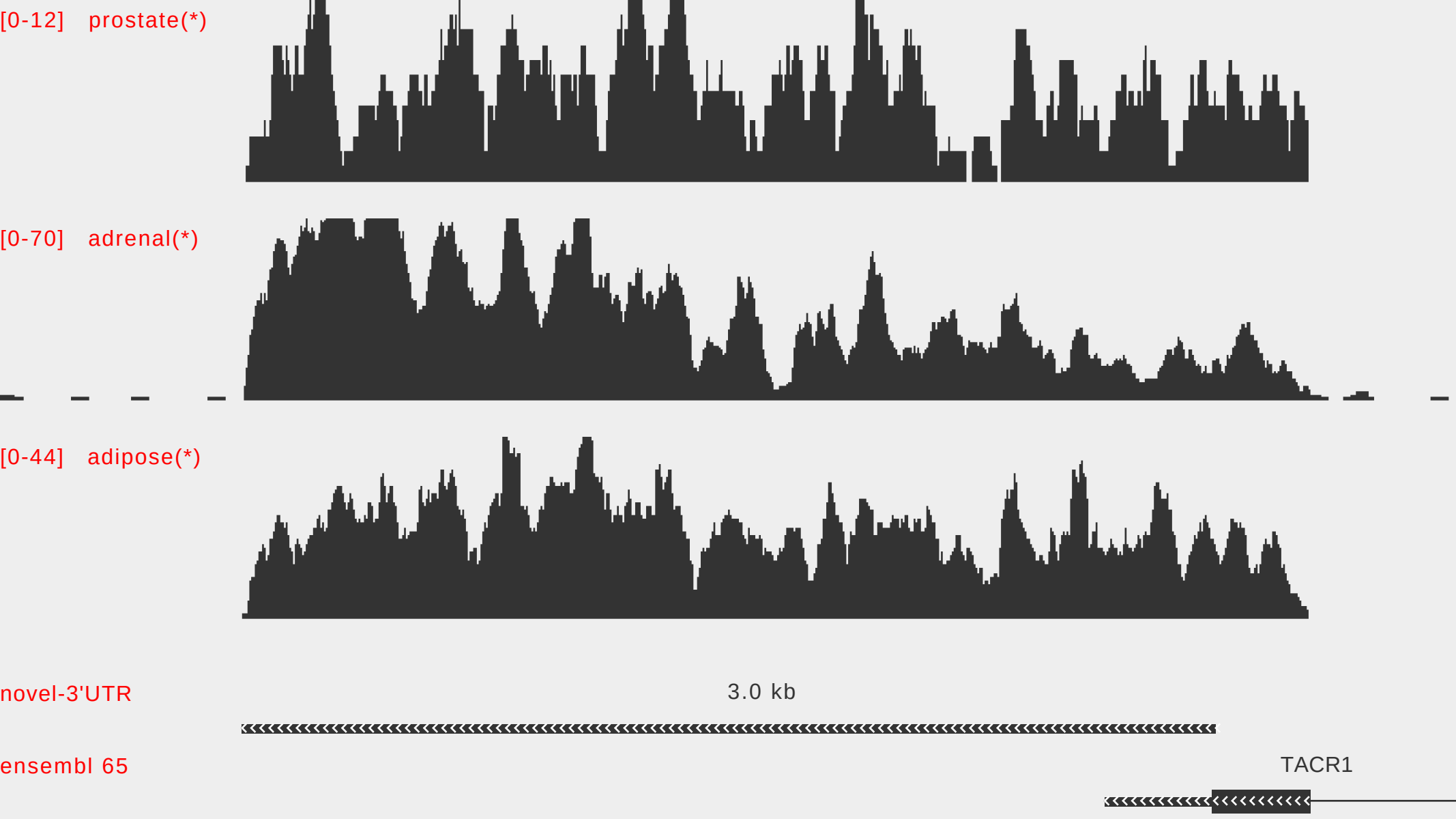

[0-14] lymph_node(*)
novel-3'UTR
1.3 kb
ensembl 65
VPS54
ensembl 65
VPS54
ensembl 65
VPS54
ensembl 65
VPS54
ensembl 65
VPS54
ensembl 65
VPS54

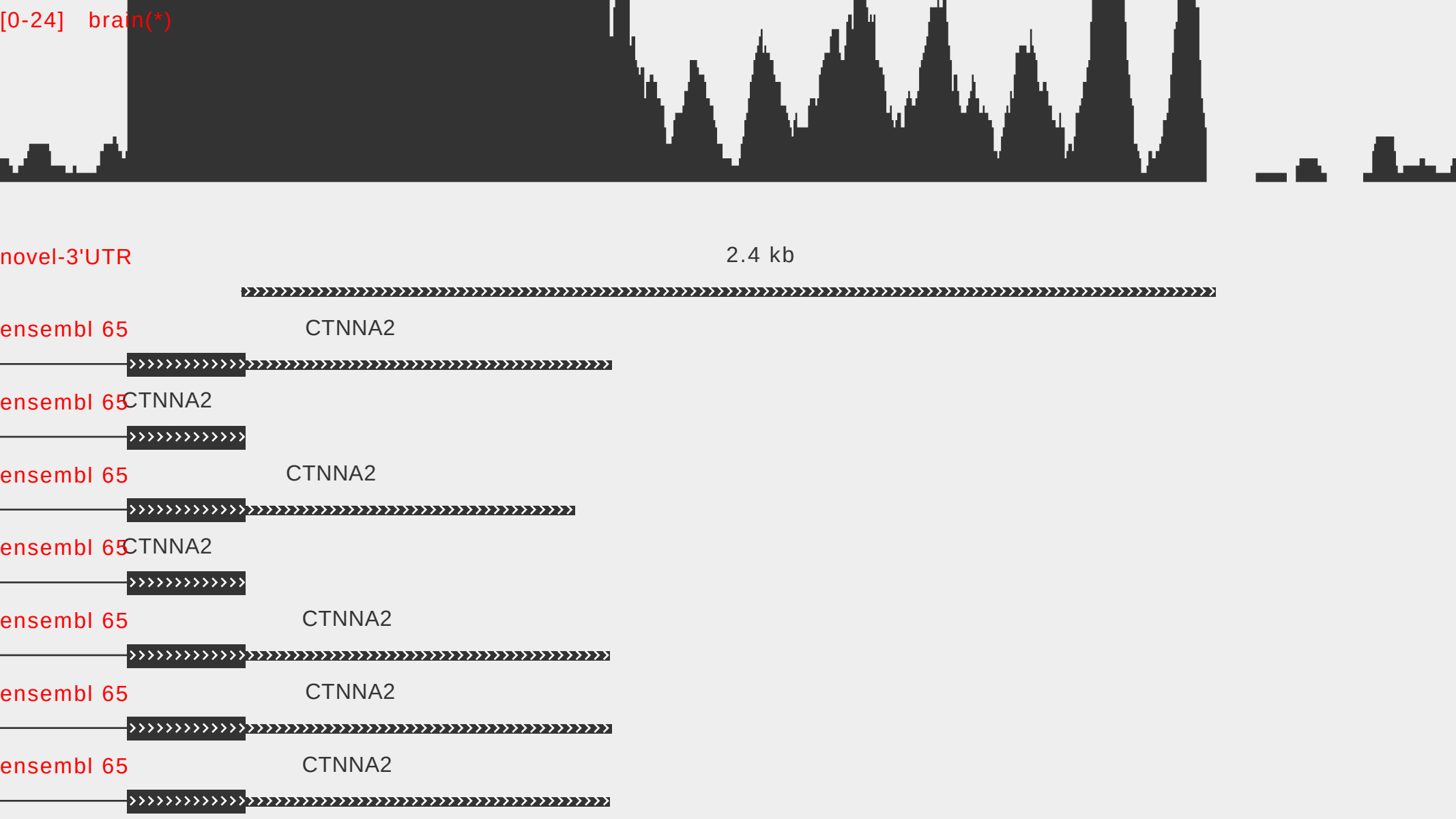

[0-28] heart(*)
novel-3'UTR
4.7 kb
ensembl 65
BMP10

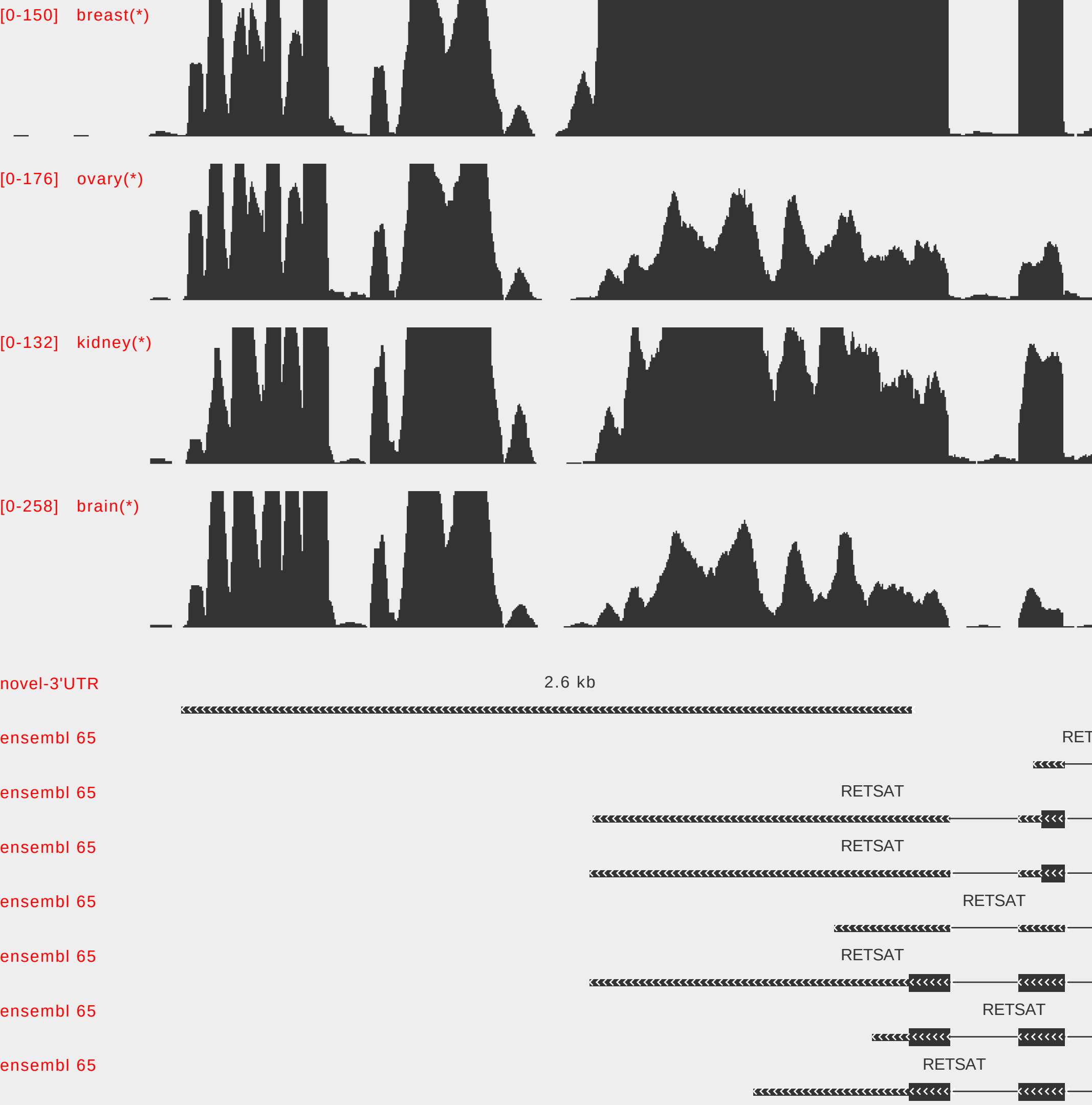

[0-106] brain(*)
novel-3'UTR
8.1 kb
ensembl 65
AAK1
ensembl 65
AAK1
ensembl 65
AC114772.1

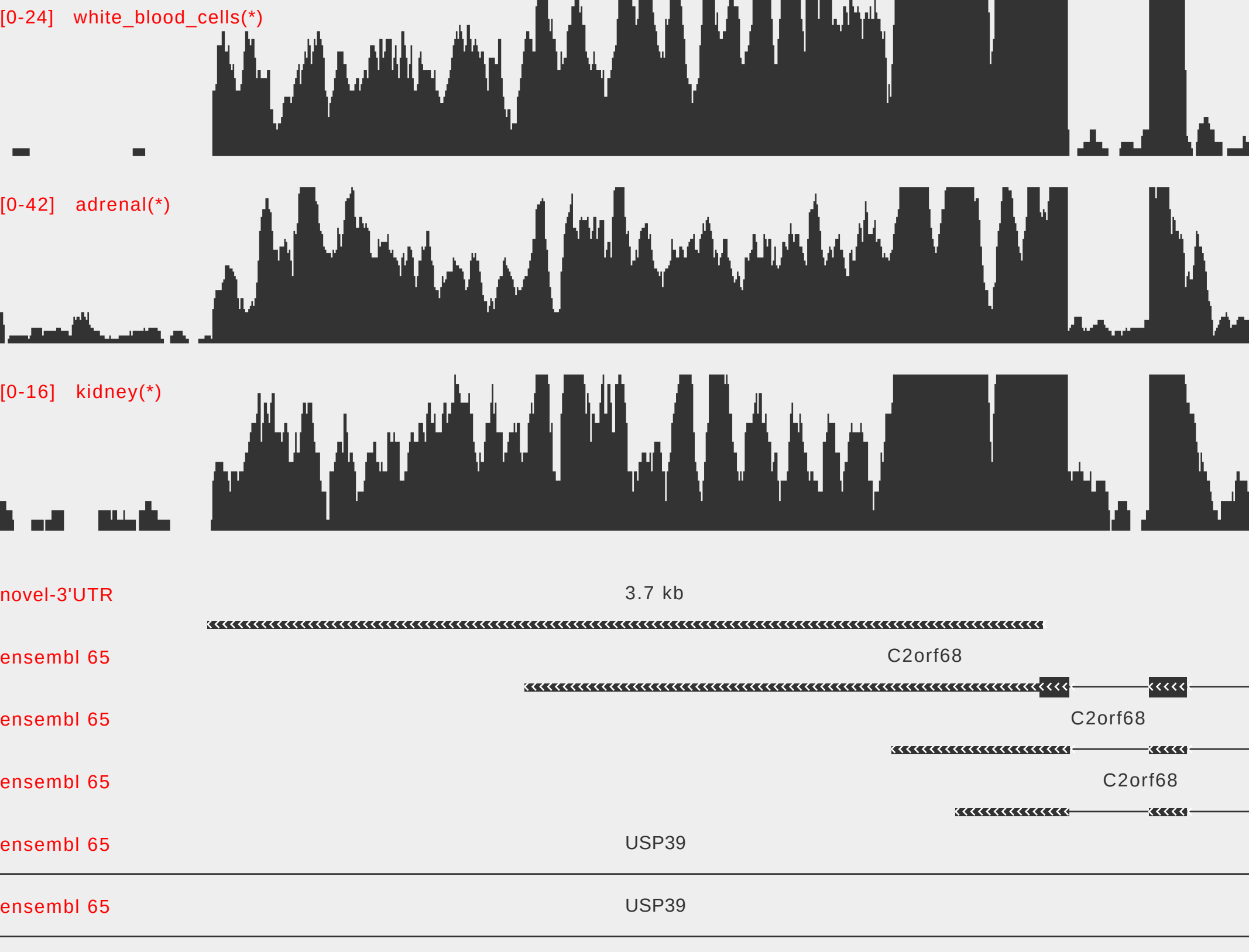

[0-80] kidney(*)
novel-3'UTR
2.7 kb
ensembl 65
EMX1
ensembl 65
EMX1
ensembl 65
EMX1
ensembl 65
EMX1

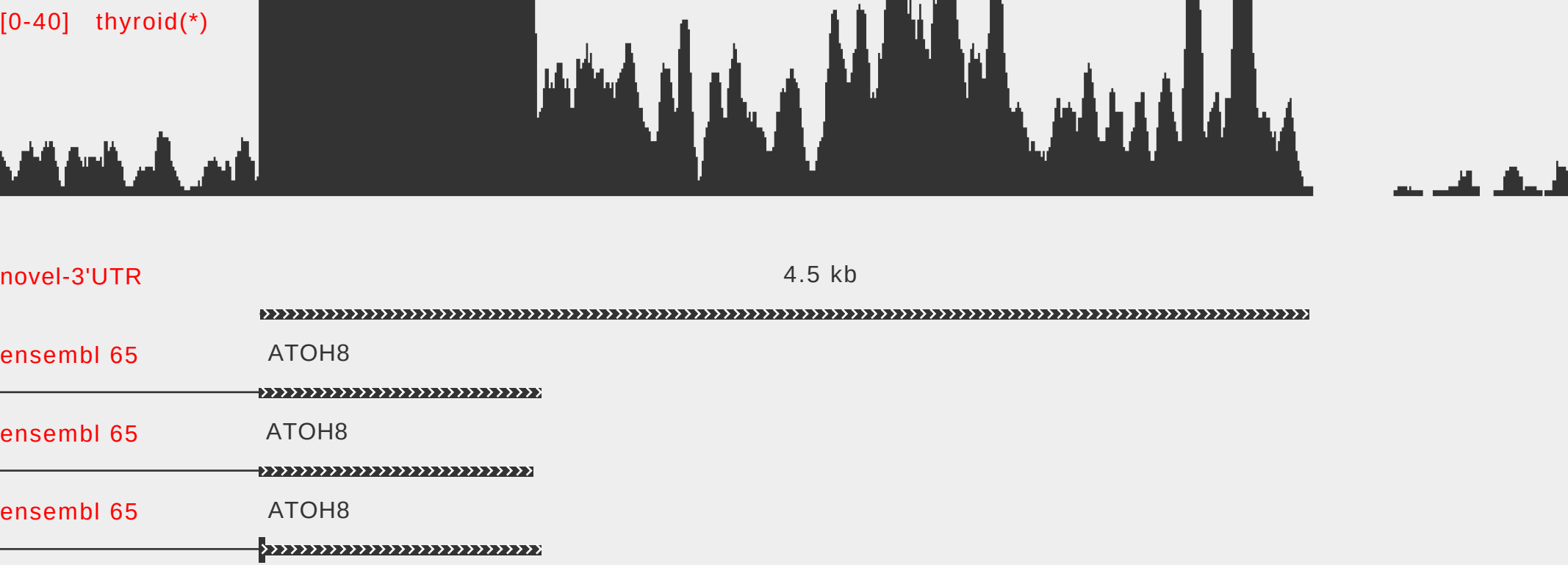

[0-128] lung(*)
[0-366] ovary(*)
[0-134] lymph_node(*)
[0-168] thyroid(*)
[0-78] liver(*)
[0-292] white_blood_cells(*)
[0-131] colon(*)
[0-270] adrenal(*)
[0-196] testes(*)
[0-228] adipose(*)
[0-178] kidney(*)
[0-22] skeletal_muscle(*)
novel-3'UTR
4.0 kb
ensembl 65
MOB1A

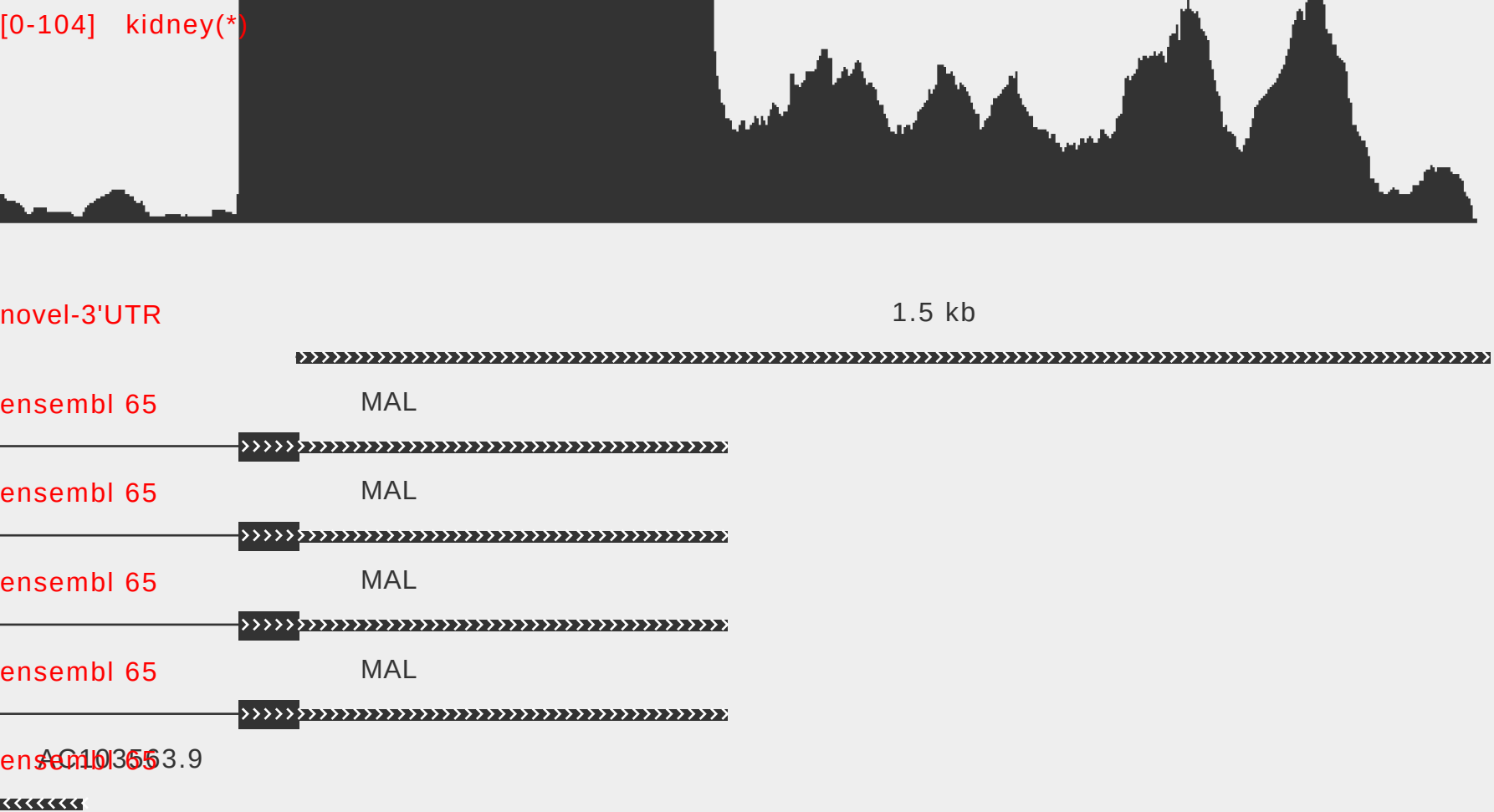

[0-12] prostate(*)
[0-70] adrenal(*)
[0-44] adipose(*)
novel-3'UTR
3.0 kb
ensembl 65
TACR1

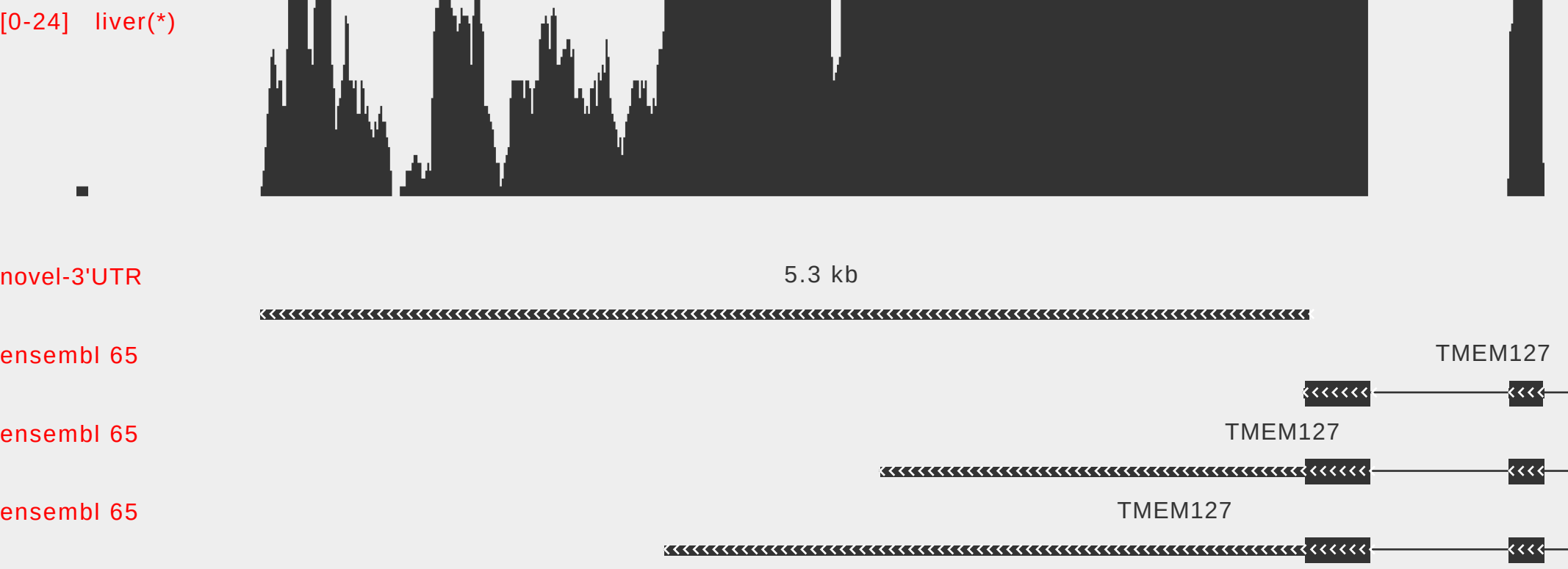

[0-24] brain(*)
novel-3'UTR
2.4 kb
ensembl 65
CTNNA2
ensembl 65
CTNNA2
ensembl 65
CTNNA2
ensembl 65
CTNNA2
ensembl 65
CTNNA2
ensembl 65
CTNNA2
ensembl 65
CTNNA2

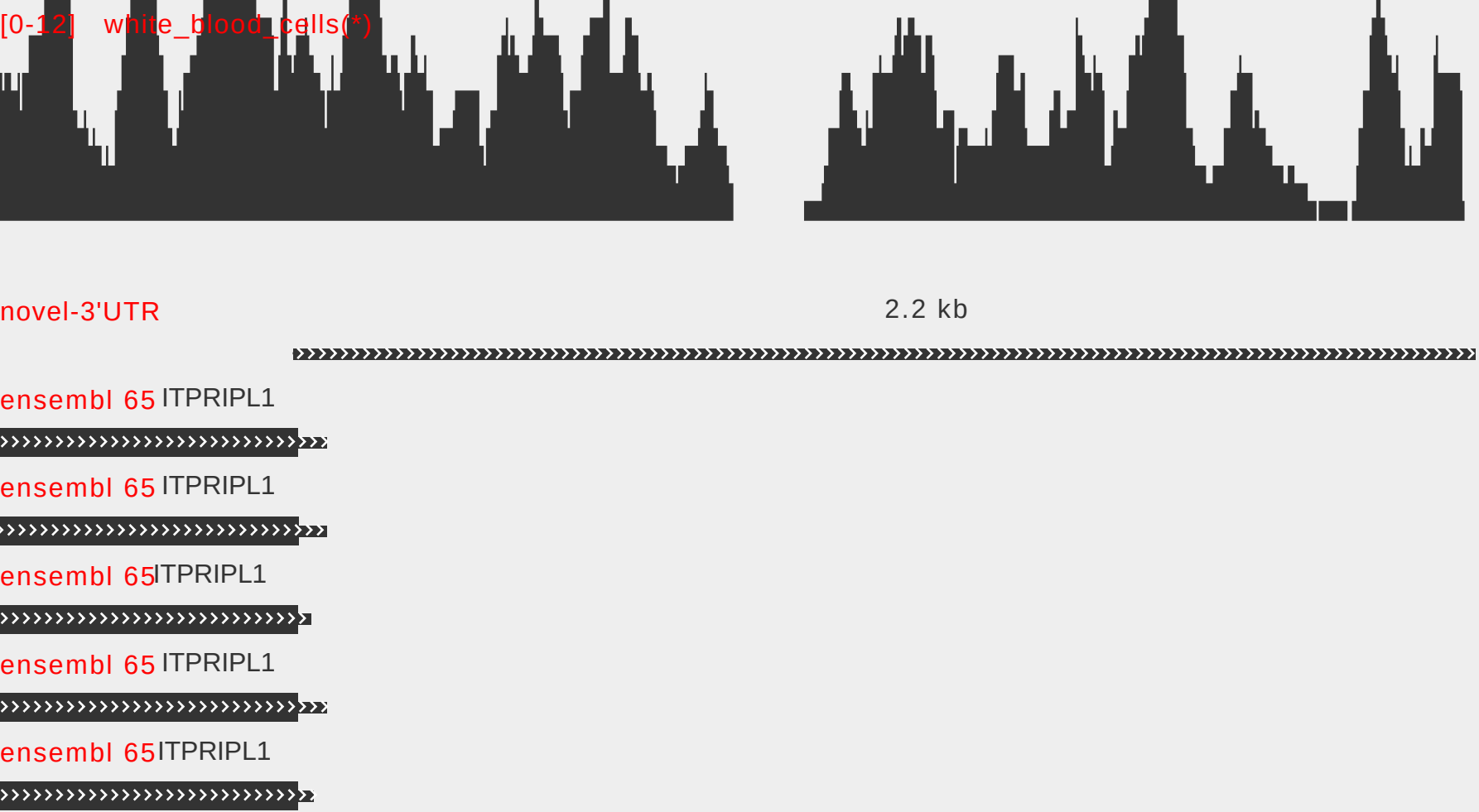

[0-150] breast(*)
[0-176] ovary(*)
[0-132] kidney(*)
[0-258] brain(*)
novel-3'UTR
2.6 kb
ensembl 65
RET
ensembl 65
RETSAT
ensembl 65
RETSAT
ensembl 65
RETSAT
ensembl 65
RETSAT
ensembl 65
RETSAT
ensembl 65
RETSAT


[0-24] white_blood_cells(*)
[0-42] adrenal(*)
[0-16] kidney(*)
novel-3'UTR
3.7 kb
ensembl 65
C2orf68
ensembl 65
C2orf68
ensembl 65
C2orf68
ensembl 65
USP39
ensembl 65
USP39

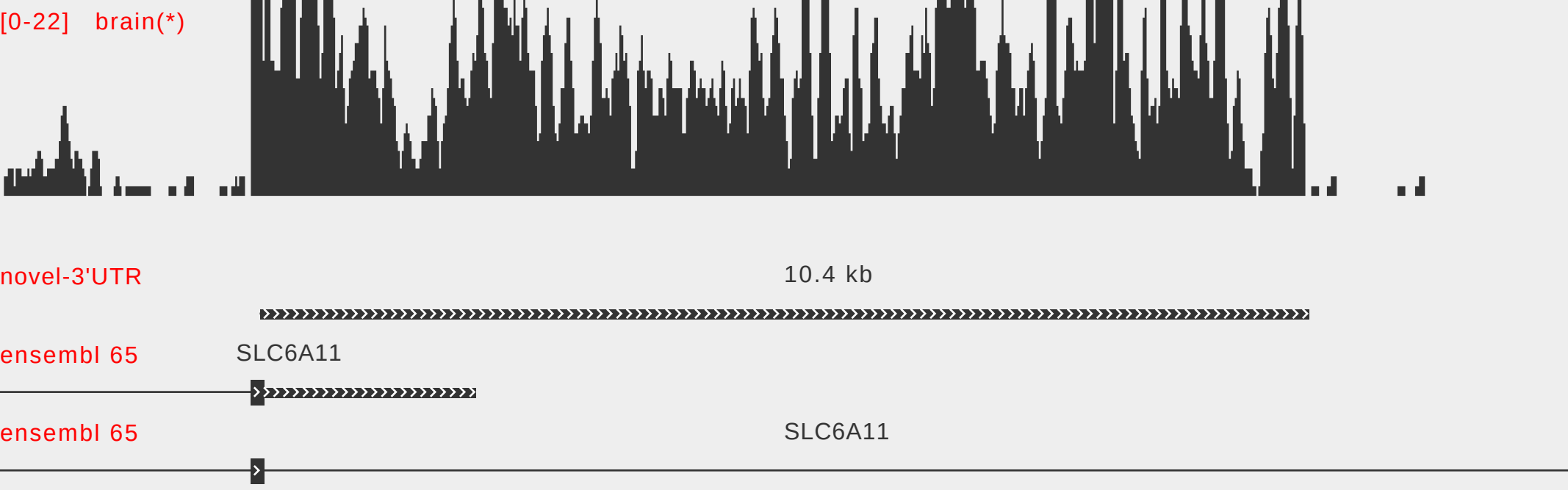

[0-40] thyroid(*)
novel-3'UTR
4.5 kb
ensembl 65
ATOH8
ensembl 65
ATOH8
ensembl 65
ATOH8

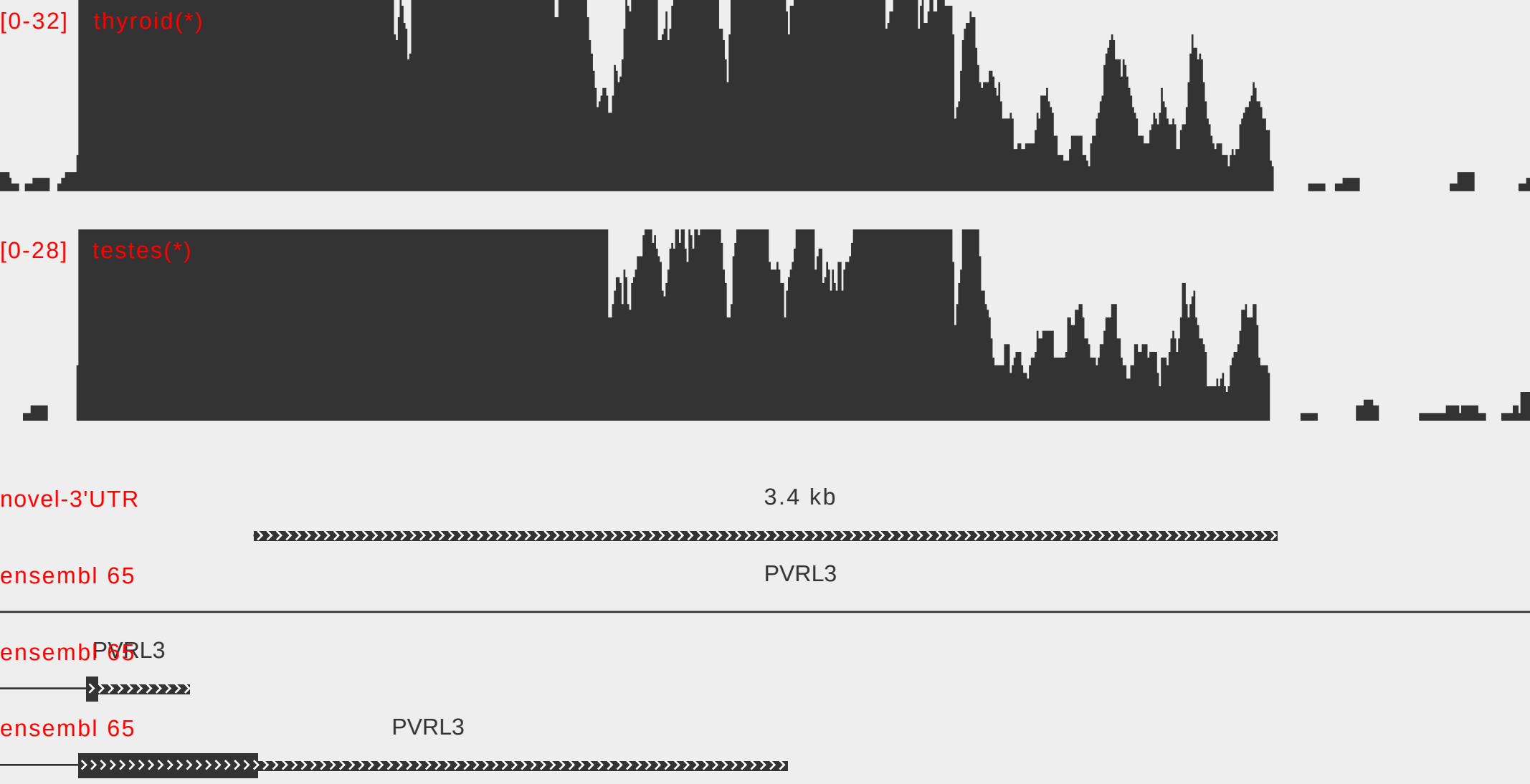

[0-104] kidney(*)
novel-3'UTR
1.5 kb
ensembl 65
MAL
ensembl 65
MAL
ensembl 65
MAL
ensembl 65
MAL
ensembl 65
AC103563.9

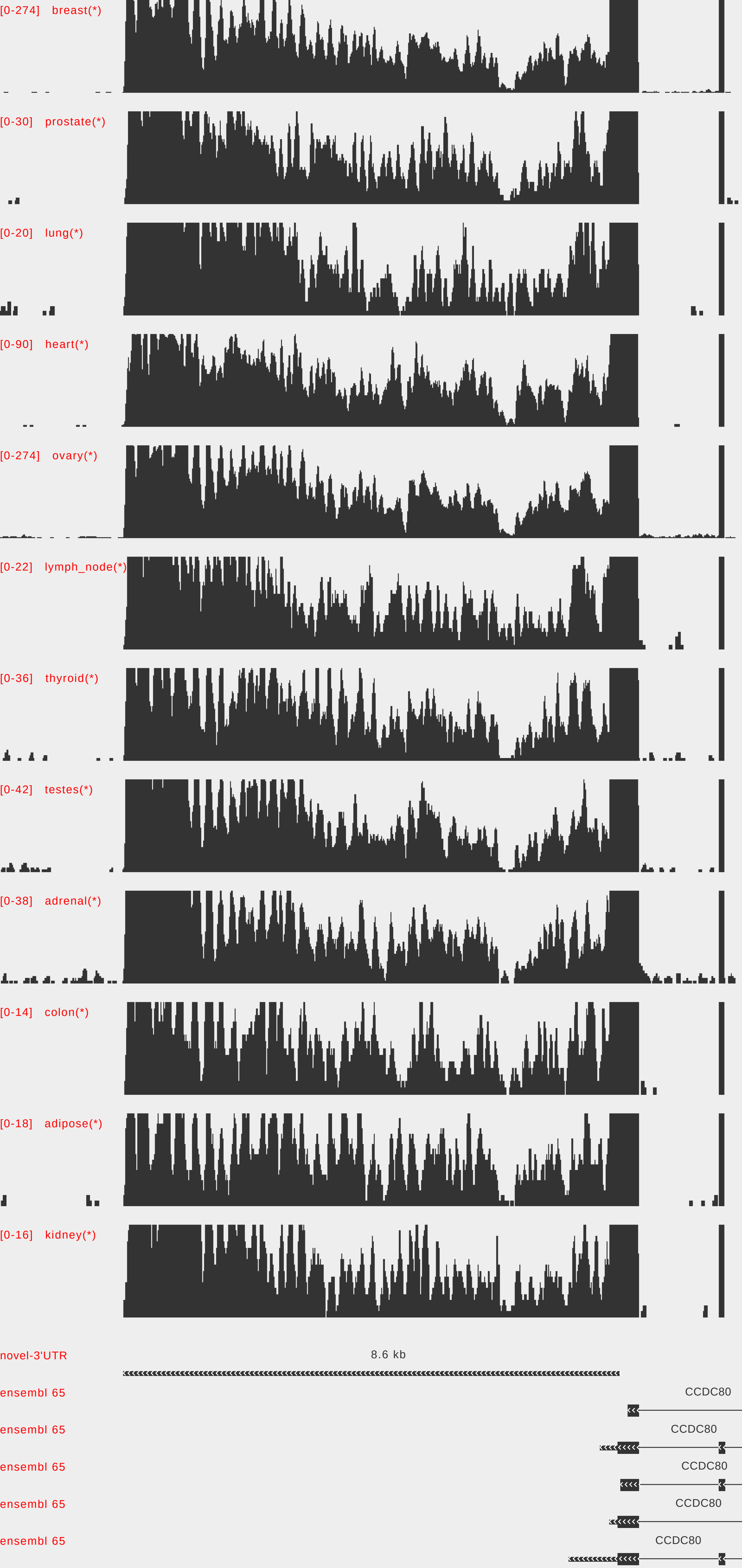

[0-24] liver(*)
novel-3'UTR
5.3 kb
ensembl 65
TMEM127
ensembl 65
TMEM127
ensembl 65
TMEM127

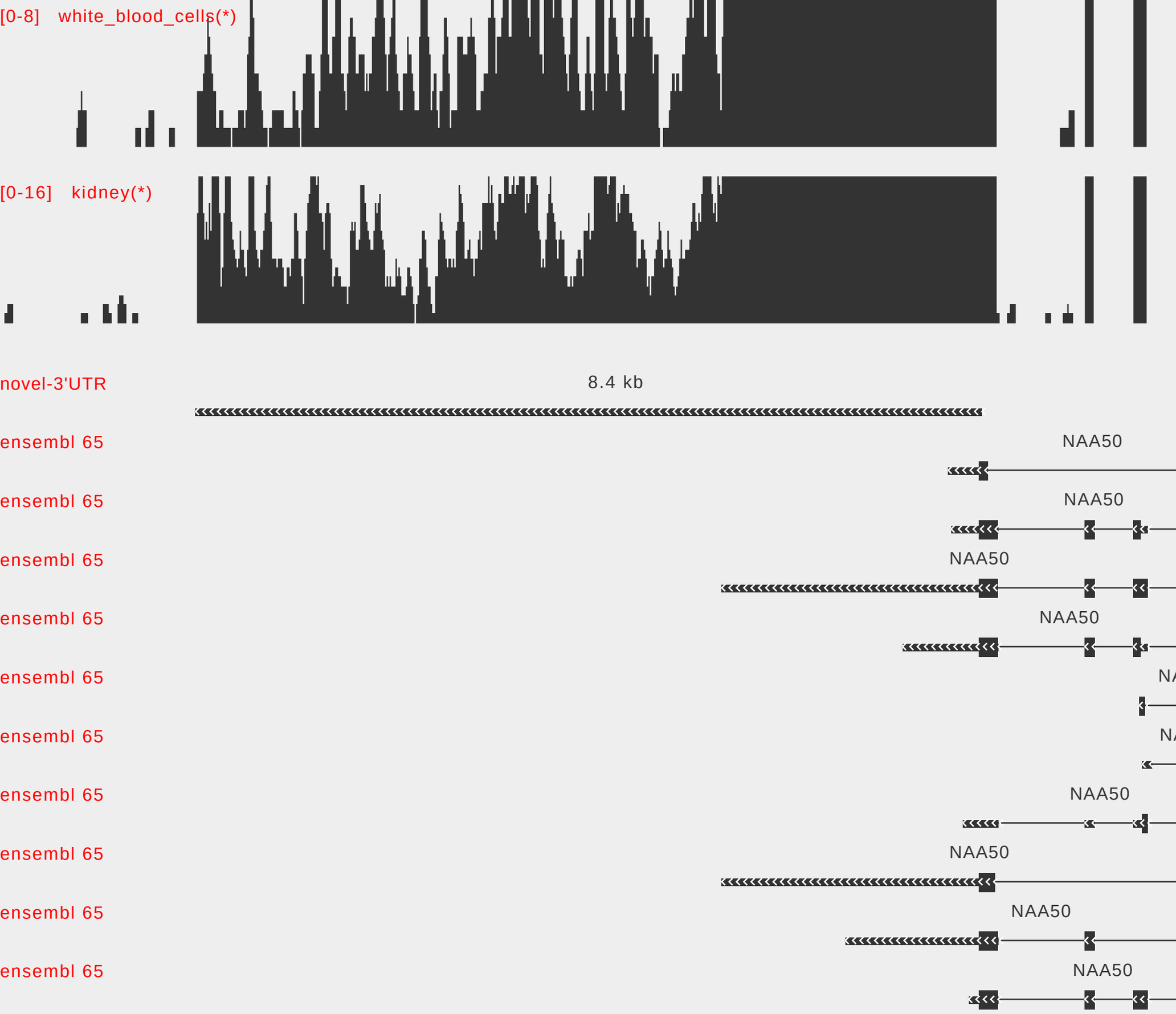

[0-12] white_blood_cells(*)
novel-3'UTR
2.2 kb
ensembl 65 ITPRIPL1
ensembl 65 ITPRIPL1
ensembl 65 ITPRIPL1
ensembl 65 ITPRIPL1
ensembl 65 ITPRIPL1

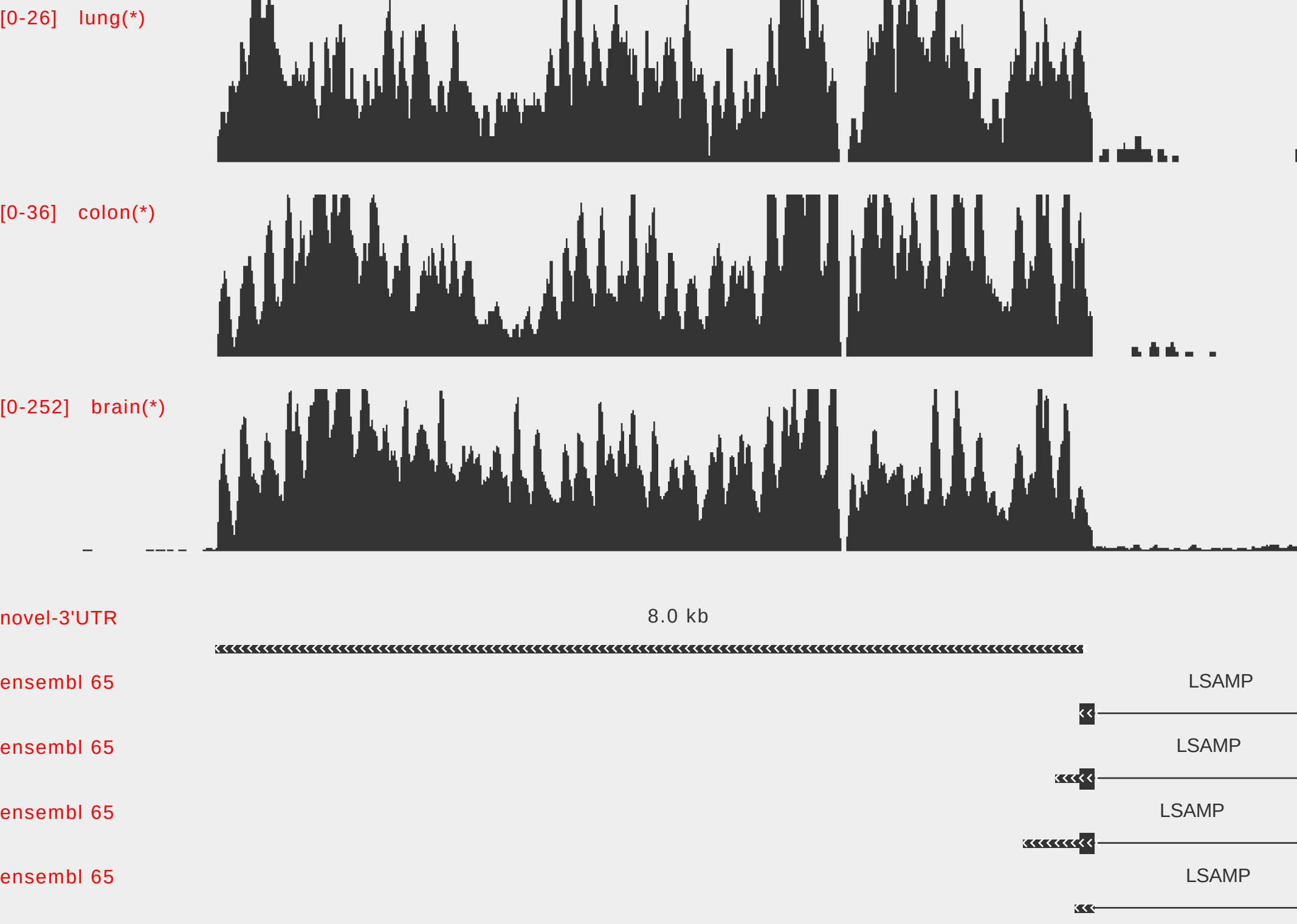
[0-25] heart(*)
[0-86] ovary(*)
[0-62] lymph_node(*)
[0-64] white_blood_cells(*)
[0-30] colon(*)
[0-108] adrenal(*)
[0-50] adipose(*)
[0-52] breast(*)
[0-42] prostate(*)
[0-28] lung(*)
[0-44] liver(*)
[0-66] testes(*)
[0-50] kidney(*)
[0-50] brain(*)
[0-12] skeletal_muscle(*)
novel-3'UTR
3.7 kb
ensembl 65
VHL
ensembl 65
VHL
ensembl 65
VHL
ensembl 65
VHL

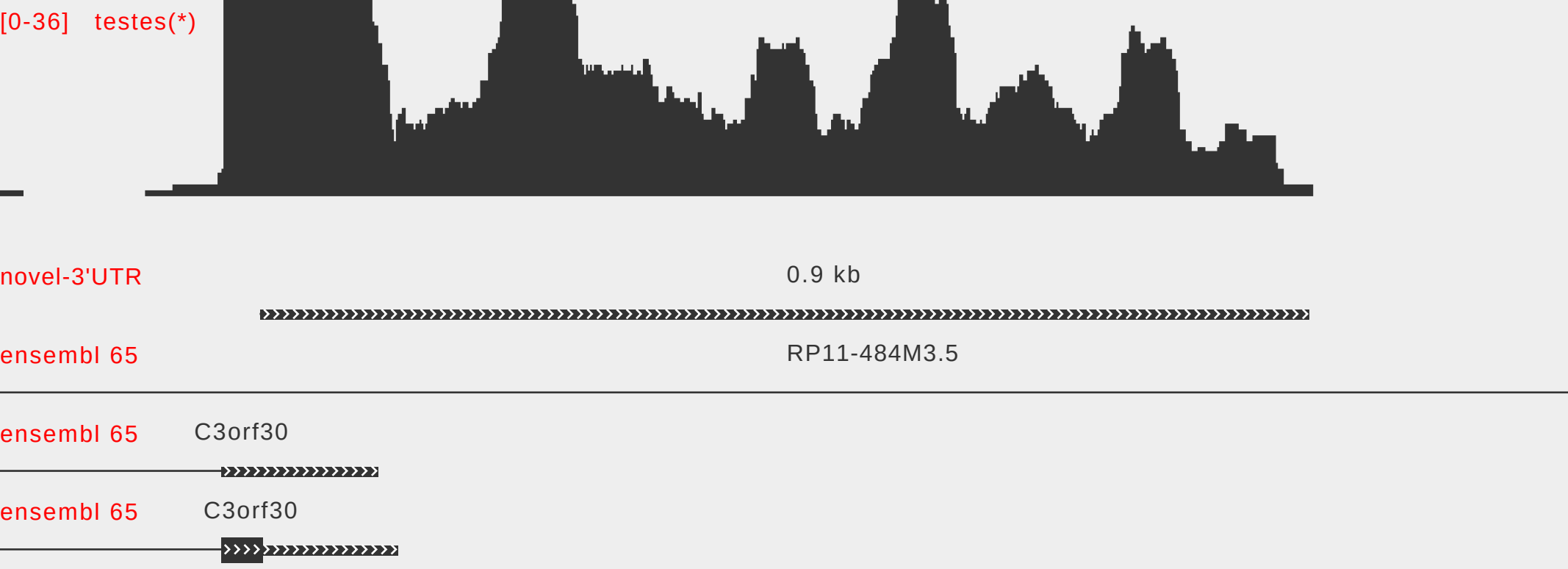

[0-22] brain(*)
novel-3'UTR
10.4 kb
ensembl 65
SLC6A11
ensembl 65
SLC6A11


[0-32]
thyroid(*)
[0-28]
testes(*)
novel-3'UTR
3.4 kb
ensembl 65
PVRL3
ensembl 65
PVRL3
ensembl 65
PVRL3


[0-274] breast(*)
[0-30] prostate(*)
[0-20] lung(*)
[0-90] heart(*)
[0-274] ovary(*)
[0-22] lymph_node(*)
[0-36] thyroid(*)
[0-42] testes(*)
[0-38] adrenal(*)
[0-14] colon(*)
[0-18] adipose(*)
[0-16] kidney(*)
novel-3'UTR
8.6 kb
ensembl 65
CCDC80
ensembl 65
CCDC80
ensembl 65
CCDC80
ensembl 65
CCDC80
ensembl 65
CCDC80

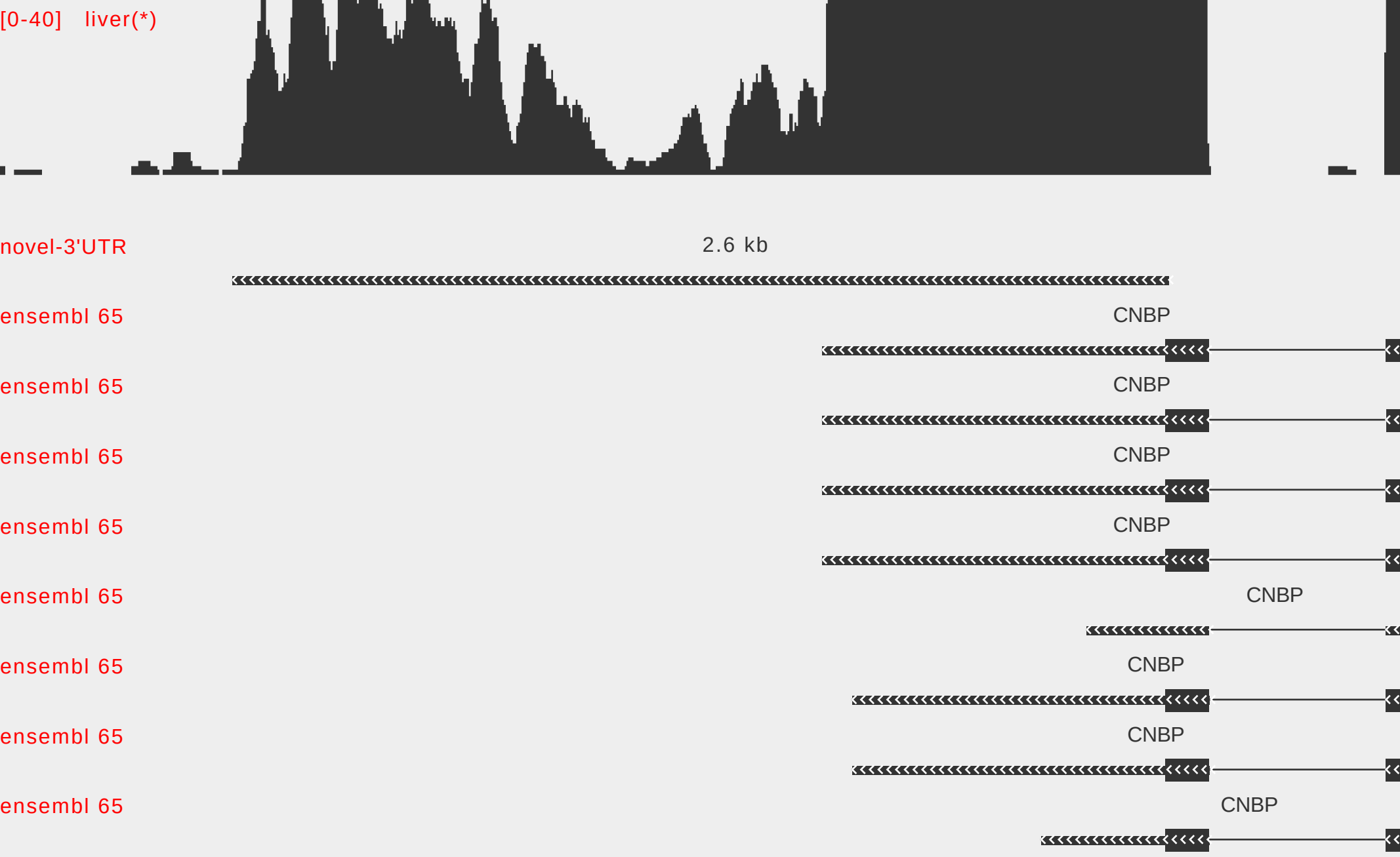

[0-8] white_blood_cells(*)
[0-16] kidney(*)
novel-3'UTR
8.4 kb
ensembl 65
NAA50
ensembl 65
NAA50
ensembl 65
NAA50
ensembl 65
NAA50
ensembl 65
ensembl 65
ensembl 65
NAA50
ensembl 65
NAA50
ensembl 65
NAA50
ensembl 65
NAA50

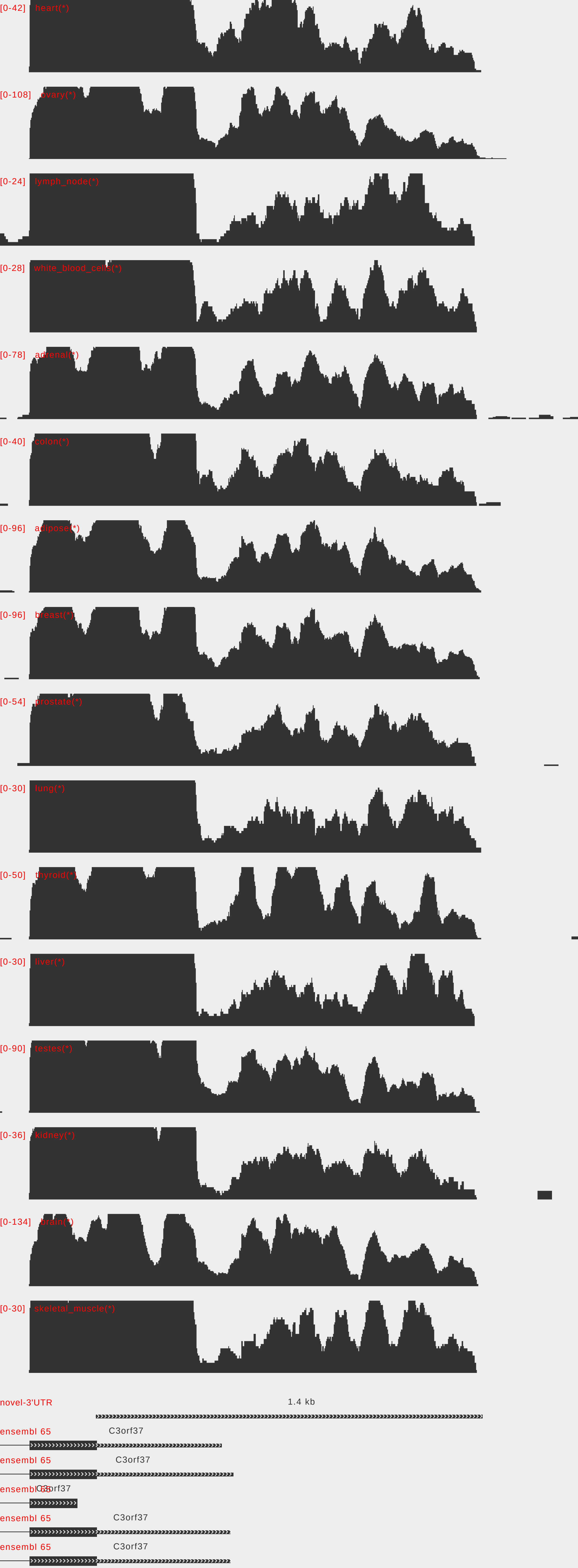

[0-26] lung(*)
[0-36] colon(*)
[0-252] brain(*)
novel-3'UTR
8.0 kb
ensembl 65
LSAMP
ensembl 65
LSAMP
ensembl 65
LSAMP
ensembl 65
LSAMP

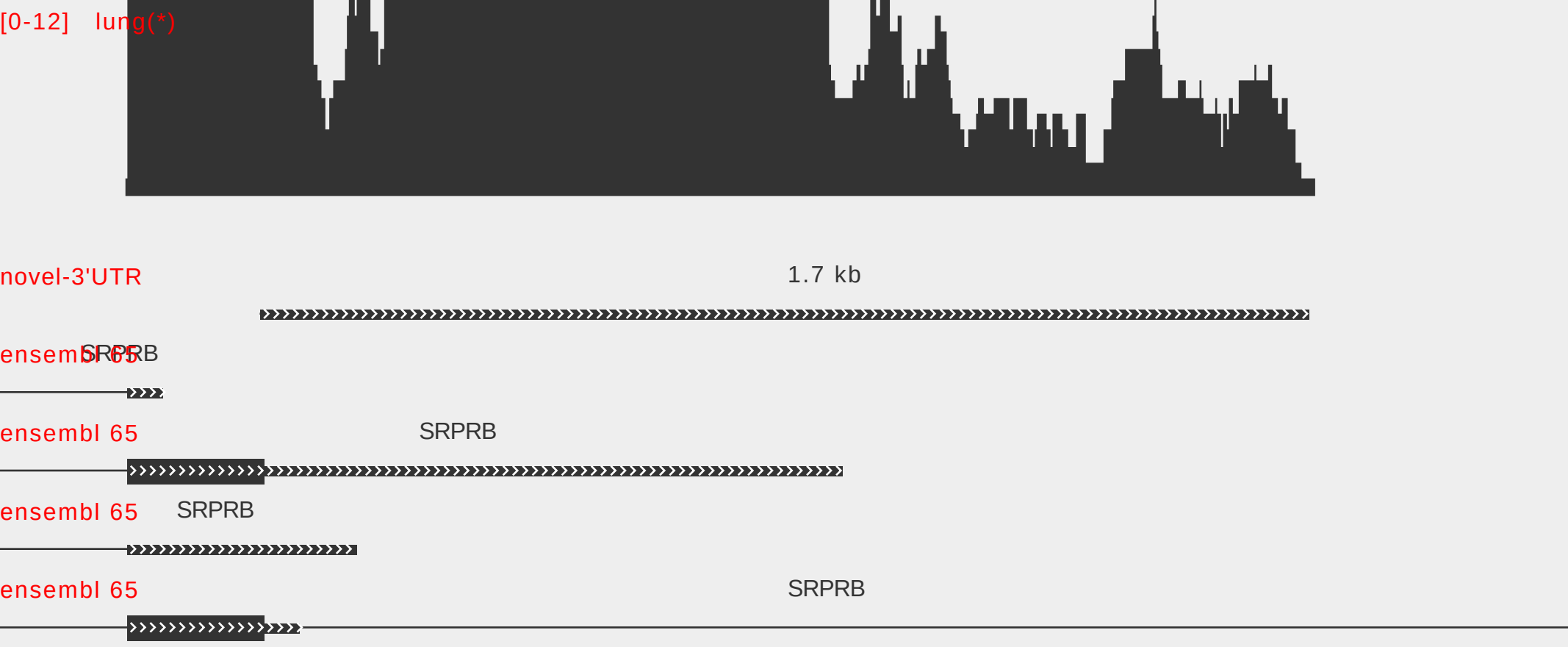

[0-36] testes(*)
novel-3'UTR
0.9 kb
ensembl 65
RP11-484M3.5
ensembl 65
C3orf30
ensembl 65
C3orf30

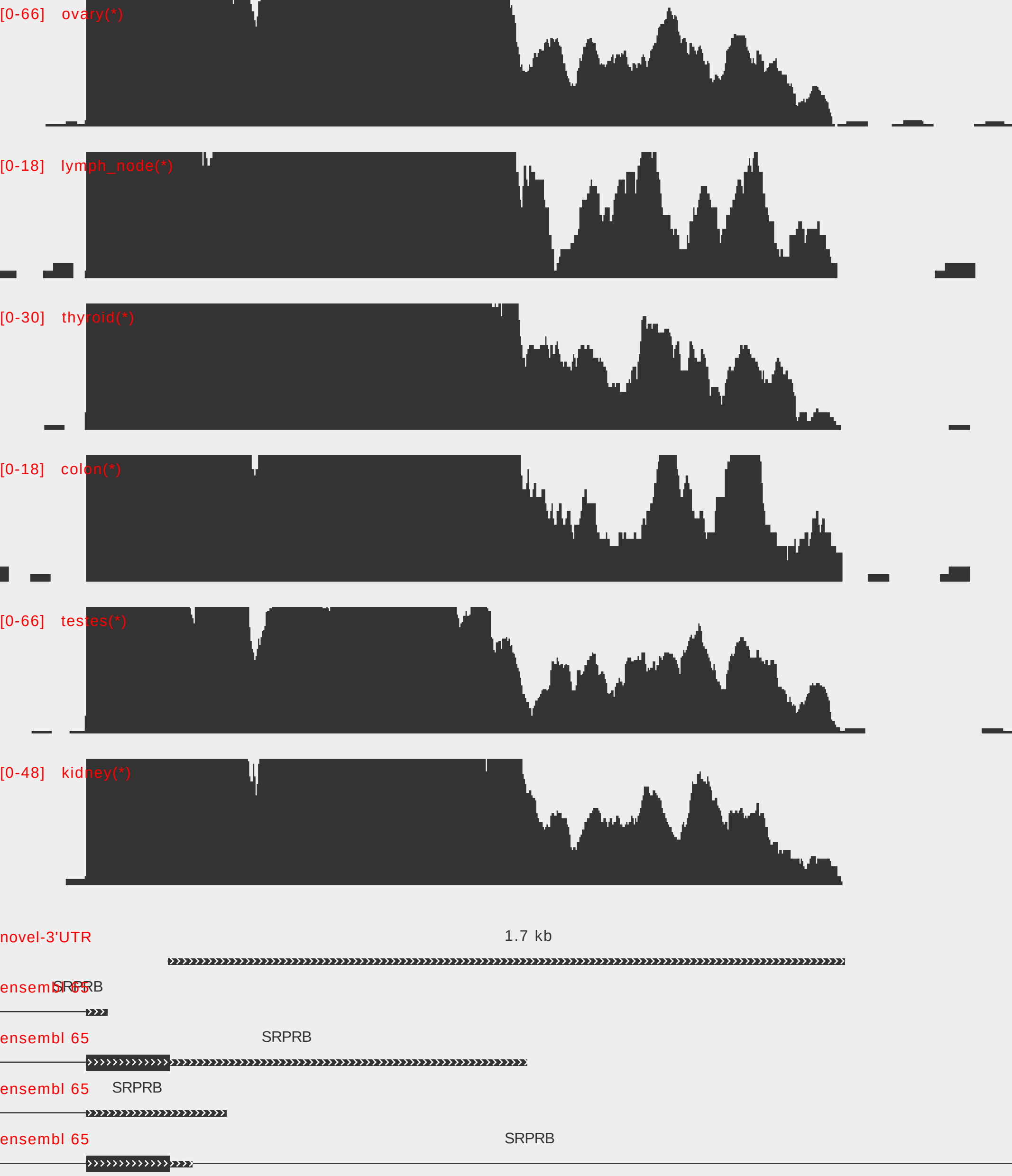
[0-44] adipose(*)
novel-3'UTR
1.4 kb
ensembl 65
SYN2
ensembl 65
SYN2
ensembl 65
SYN2

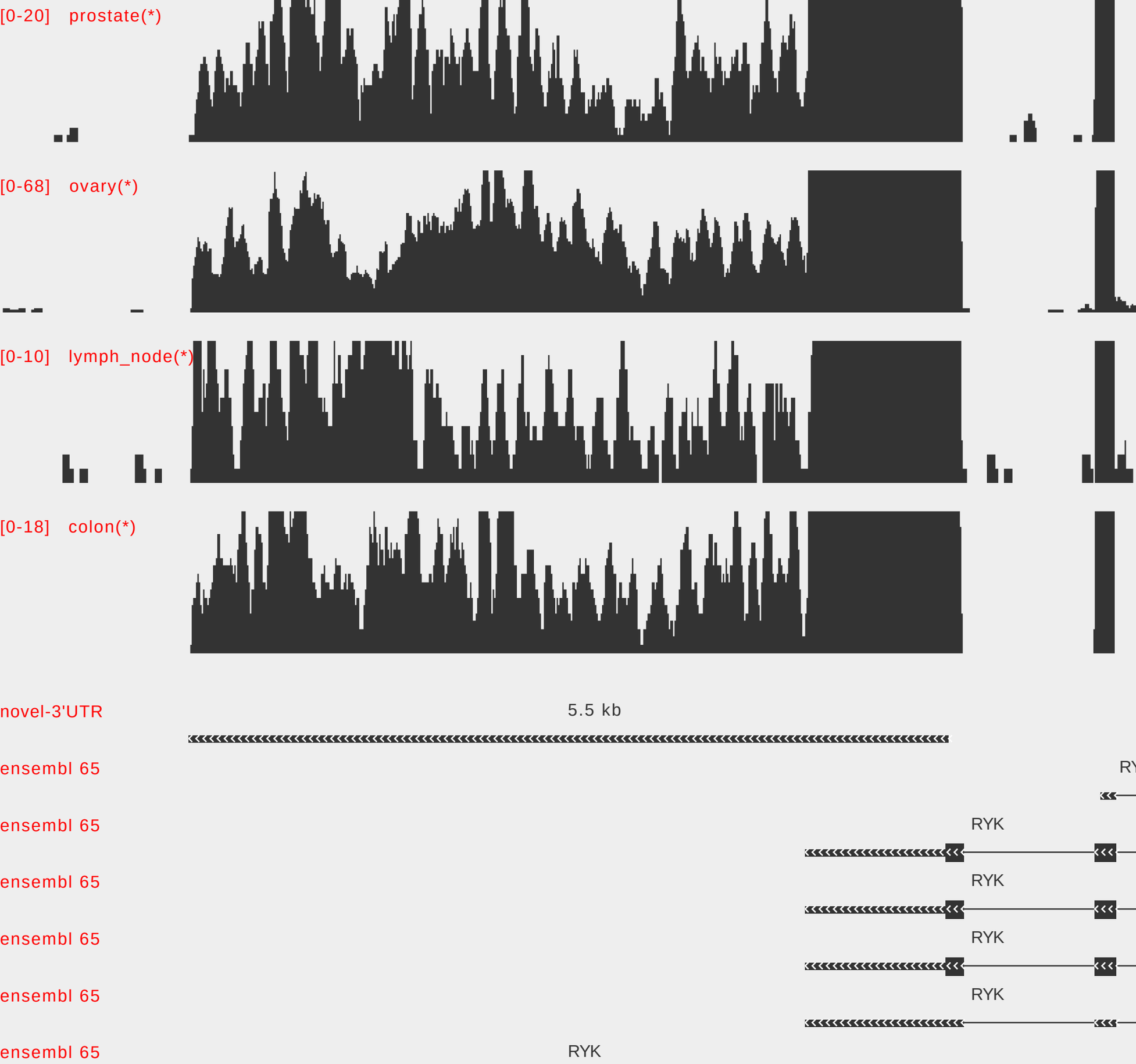
[0-30] ovary(*)
[0-24] adrenal(*)
[0-8] skeletal_muscle(*)
[0-38] brain(*)
novel-3'UTR
6.8 kb
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP


[0-40] liver(*)
novel-3'UTR
2.6 kb
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP
ensembl 65
CNBP

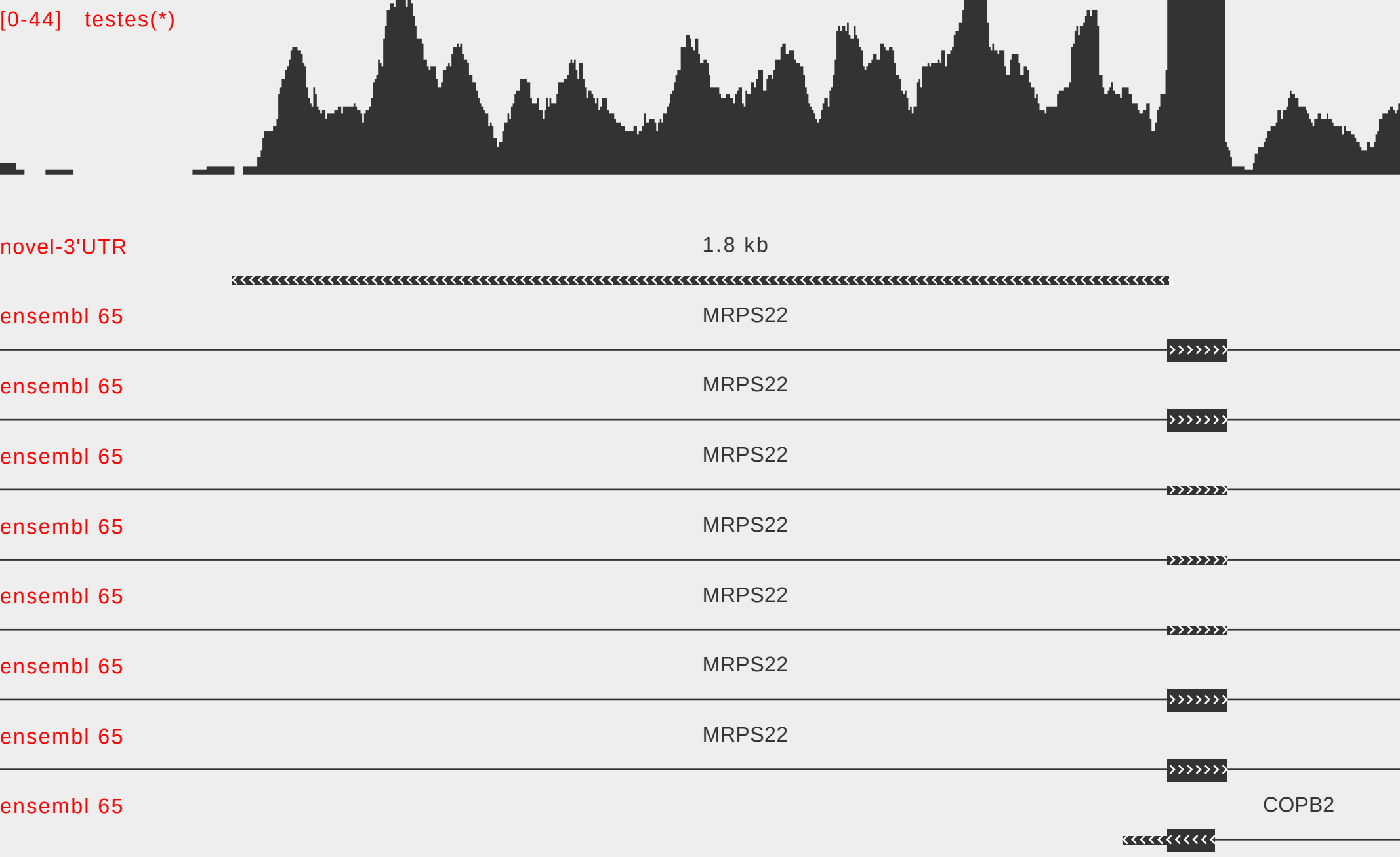

[0-42] heart(*)
[0-108] ovary(*)
[0-24] lymph_node(*)
[0-28] white_blood_cells(*)
[0-78] adrenal(*)
[0-40] colon(*)
[0-96] adipose(*)
[0-96] breast(*)
[0-54] prostate(*)
[0-30] lung(*)
[0-50] thyroid(*)
[0-30] liver(*)
[0-90] testes(*)
[0-36] kidney(*)
[0-134] brain(*)
[0-30] skeletal_muscle(*)
novel-3'UTR
1.4 kb
ensembl 65
C3orf37
ensembl 65
C3orf37
ensembl 65
C3orf37
ensembl 65
C3orf37
ensembl 65
C3orf37

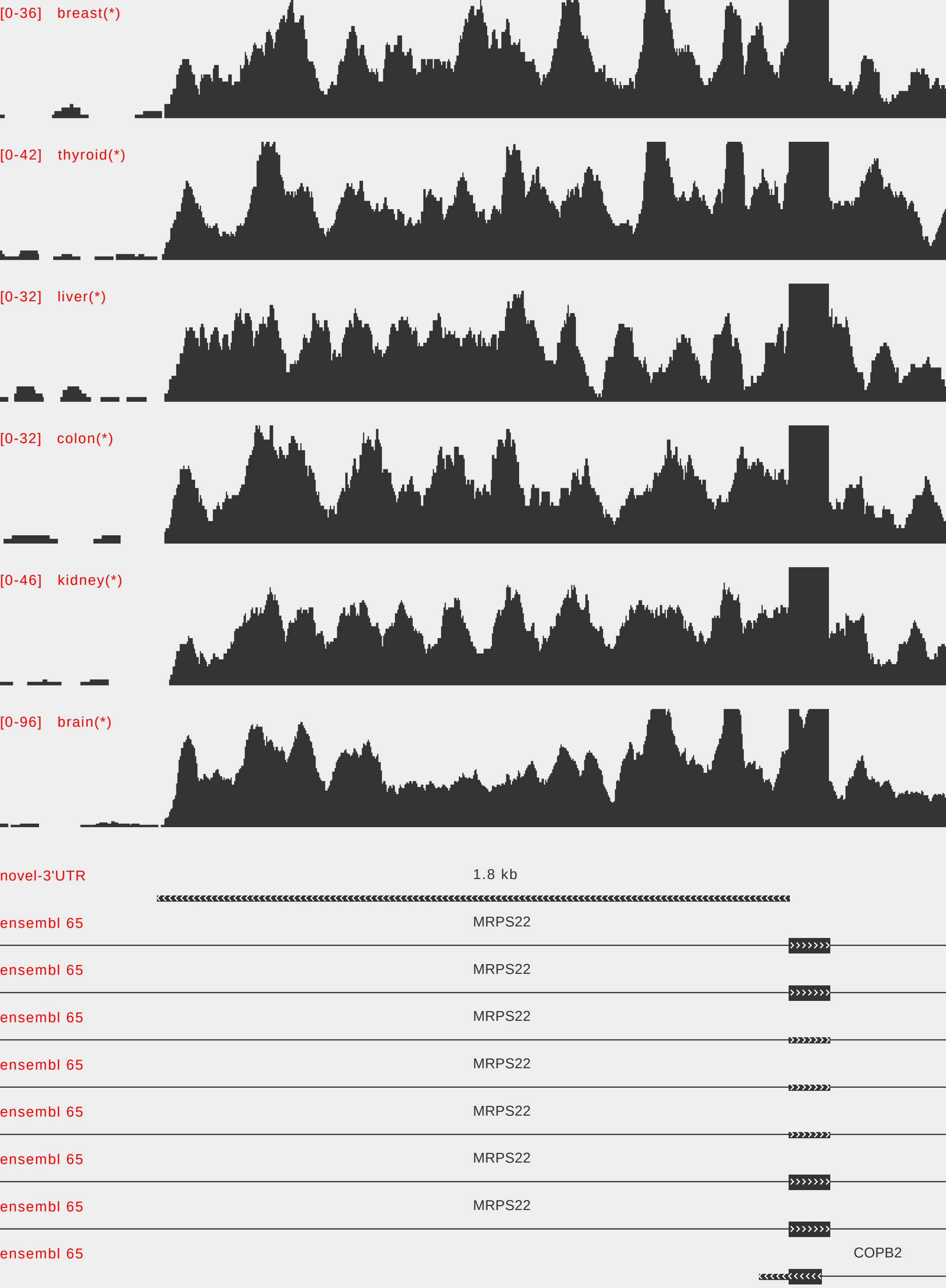

[0-12] lung(*)
novel-3'UTR
1.7 kb
ensembl 65
SRPRB
ensembl 65
SRPRB
ensembl 65
SRPRB
ensembl 65
SRPRB

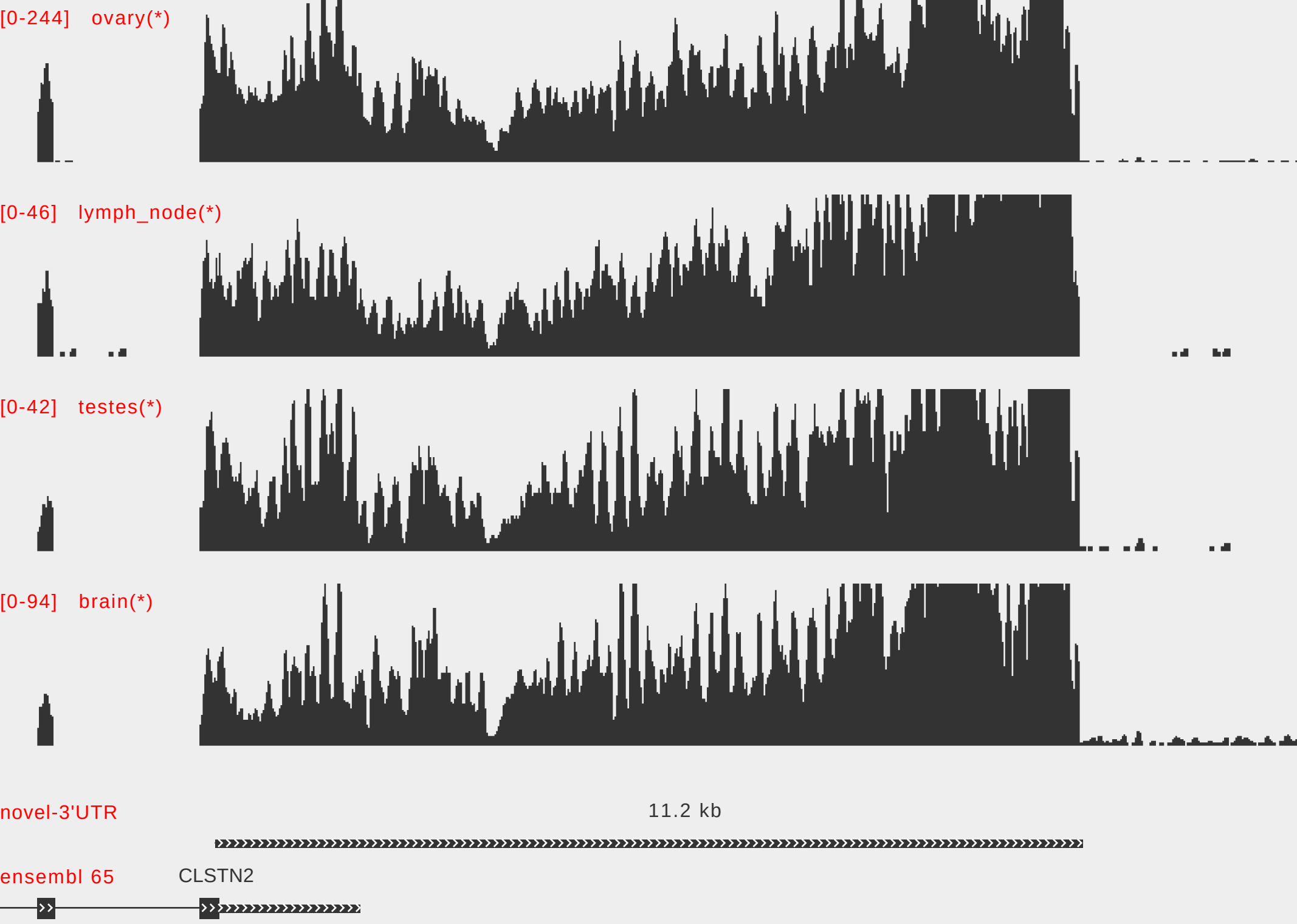

[0-66] ovary(*)
[0-18] lymph_node(*)
[0-30] thyroid(*)
[0-18] colon(*)
[0-66] testes(*)
[0-48] kidney(*)
novel-3'UTR
1.7 kb
ensembl 65
SRPRB
ensembl 65
SRPRB
ensembl 65
SRPRB
ensembl 65
SRPRB

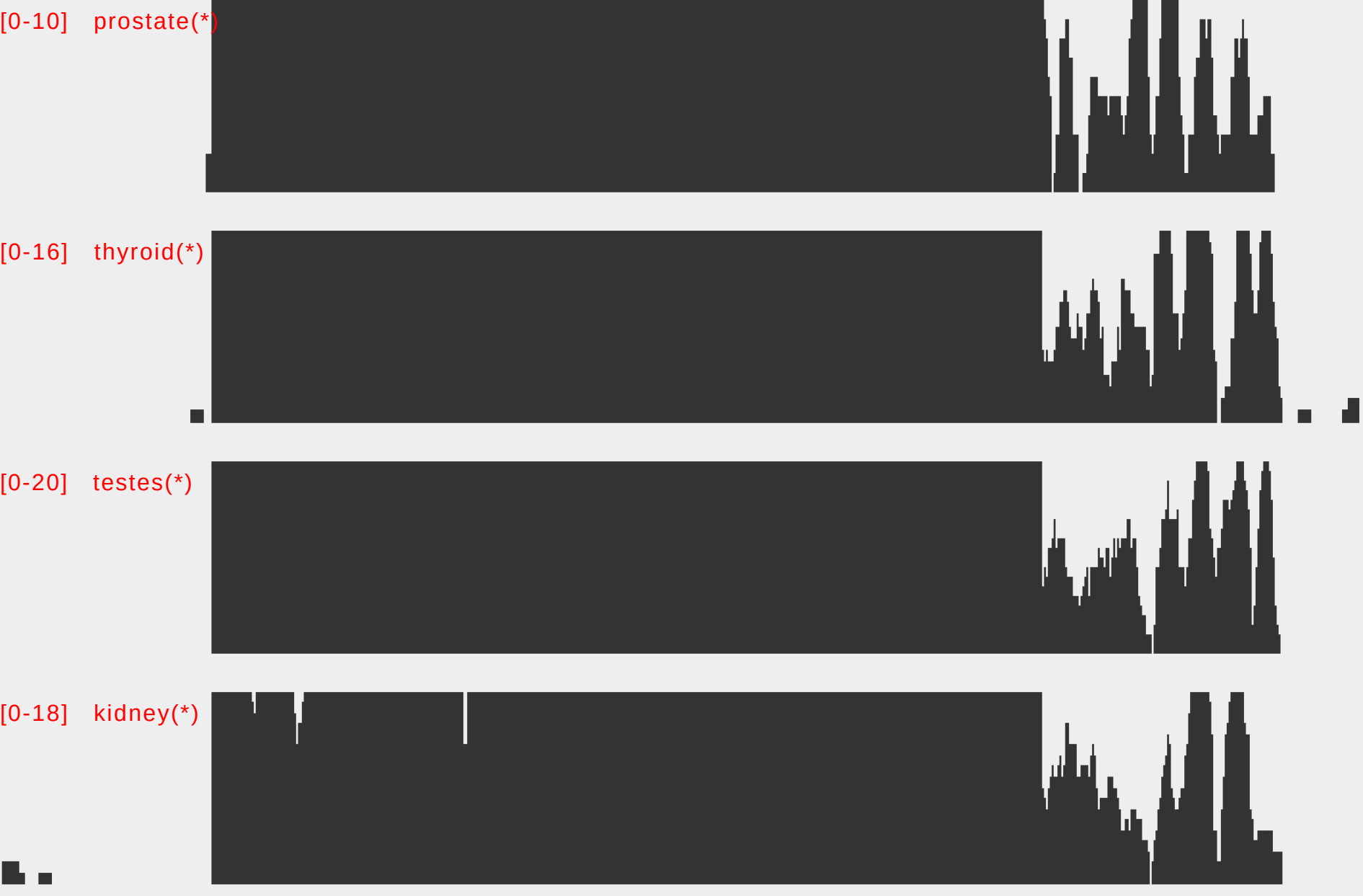

[0-20] prostate(*)
[0-68] ovary(*)
[0-10] lymph_node(*)
[0-18] colon(*)
novel-3'UTR
5.5 kb
ensembl 65
ensembl 65
RYK
ensembl 65
RYK
ensembl 65
RYK
ensembl 65
RYK
ensembl 65
RYK

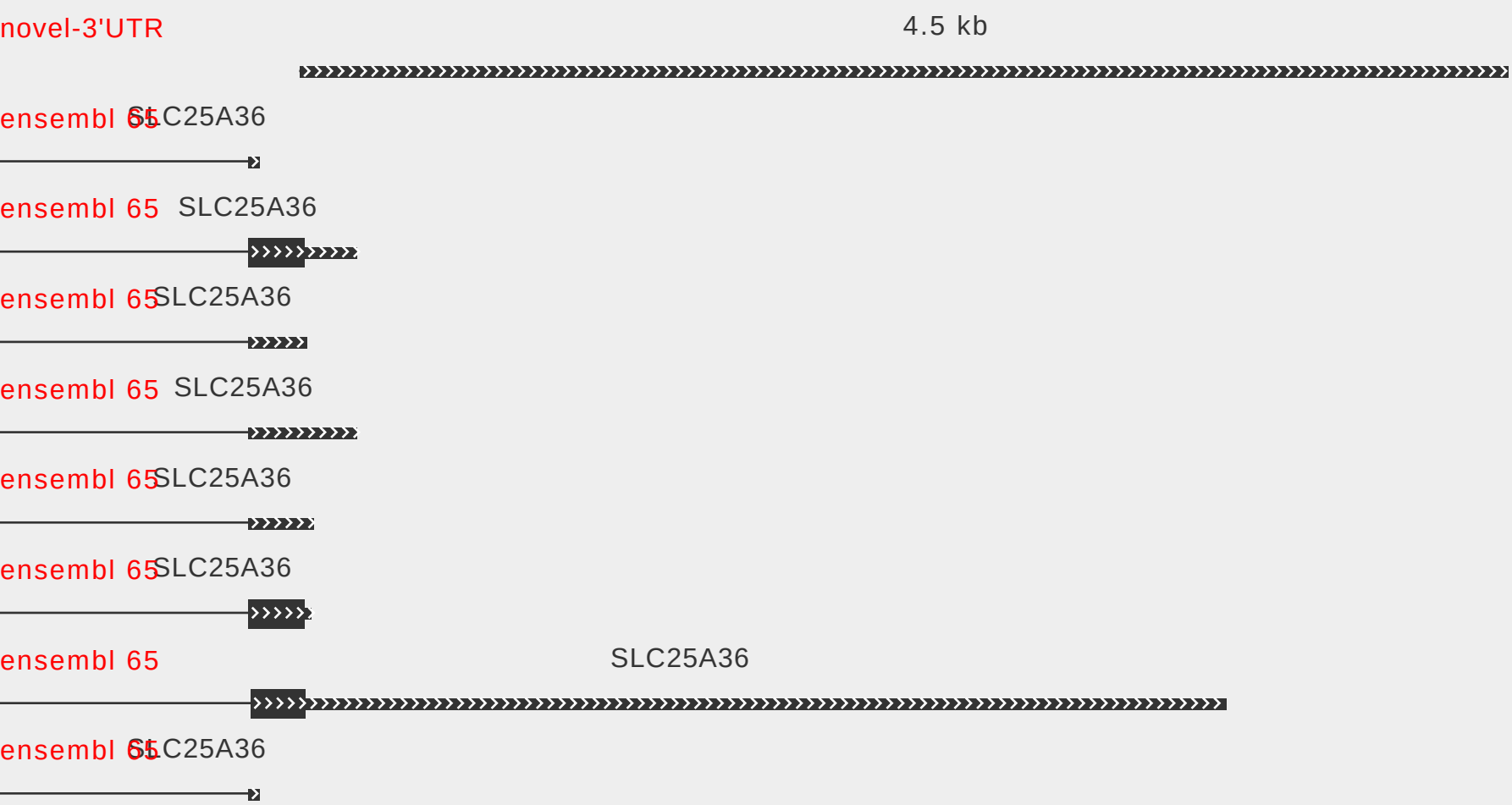
[0-24] thyroid(*)
novel-3'UTR
2.7 kb
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8
ensembl 65
ARMC8

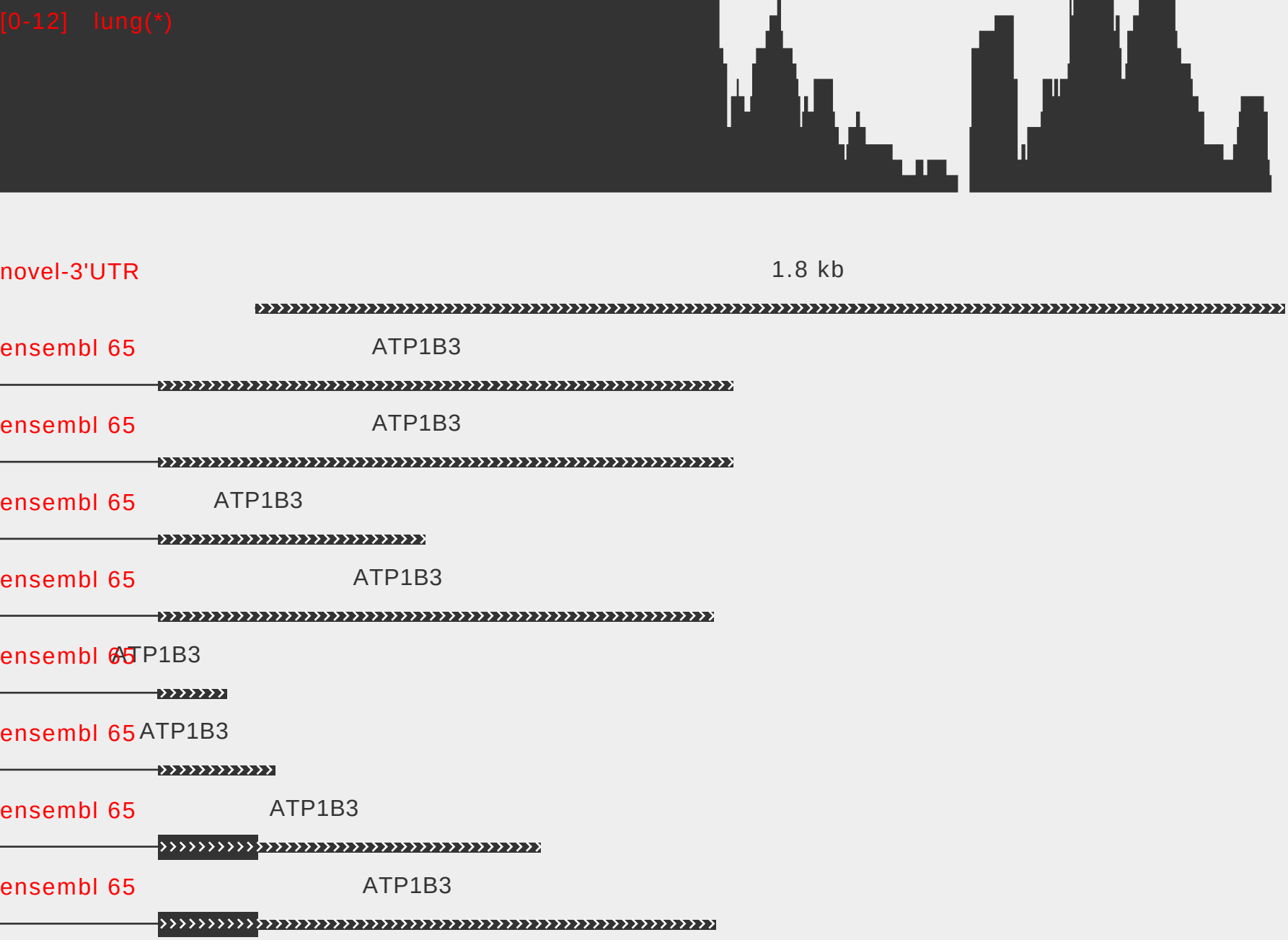

[0-44] testes(*)
novel-3'UTR
1.8 kb
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
COPB2

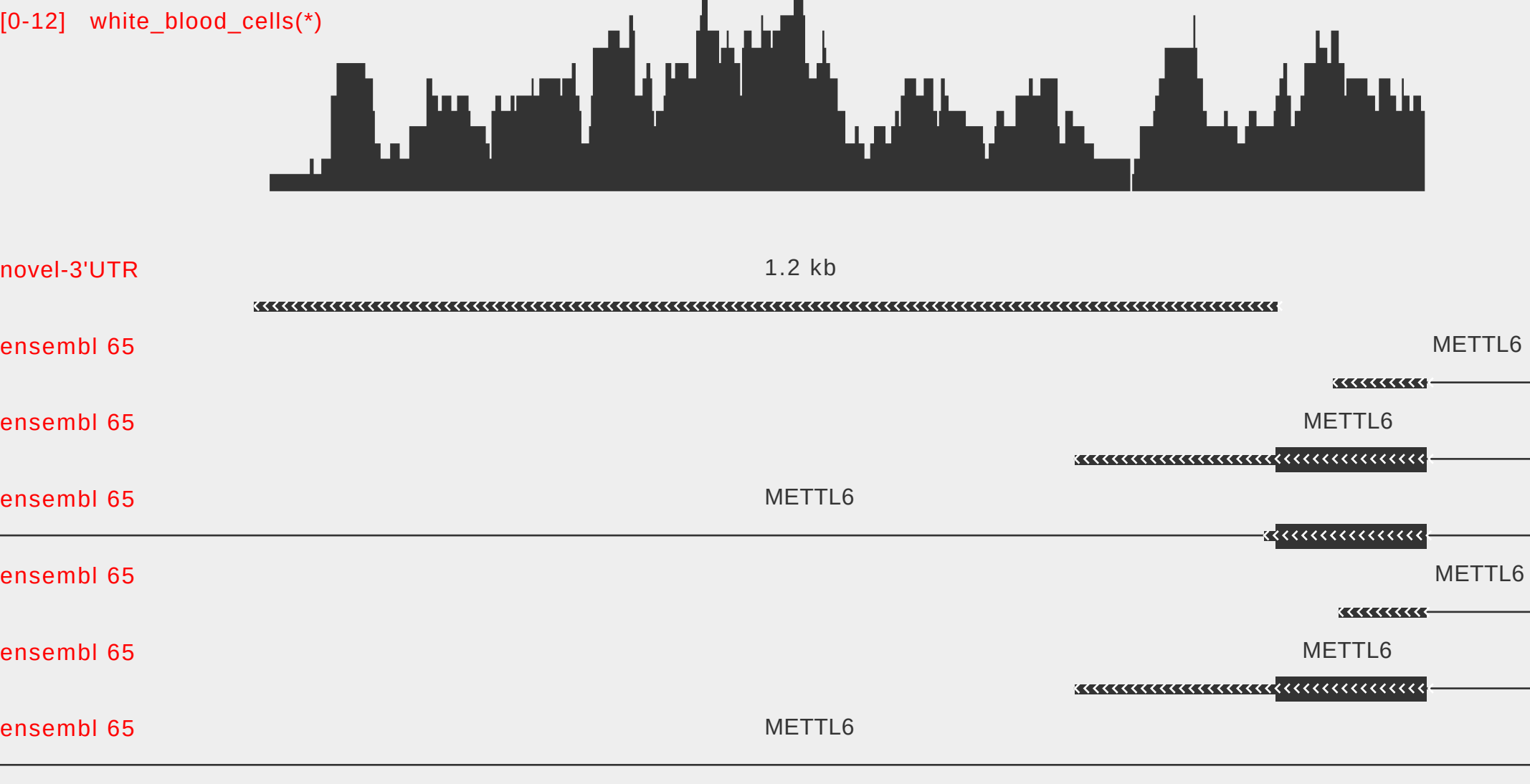

[0-36] breast(*)
[0-42] thyroid(*)
[0-32] liver(*)
[0-32] colon(*)
[0-46] kidney(*)
[0-96] brain(*)
novel-3'UTR
1.8 kb
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
MRPS22
ensembl 65
COPB2

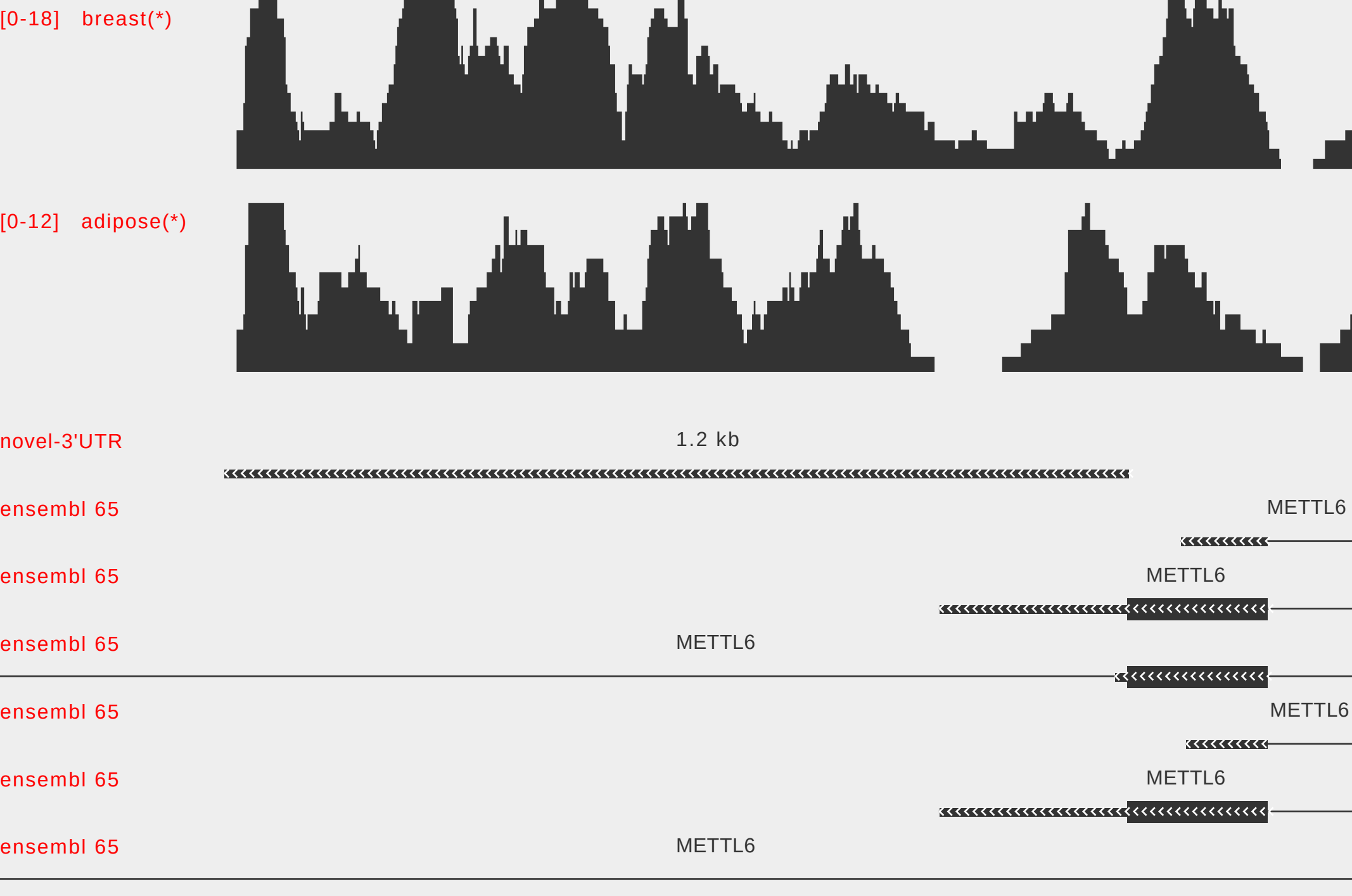

[0-244] ovary(*)
[0-46] lymph_node(*)
[0-42] testes(*)
[0-94] brain(*)
novel-3'UTR
11.2 kb
ensembl 65
CLSTN2

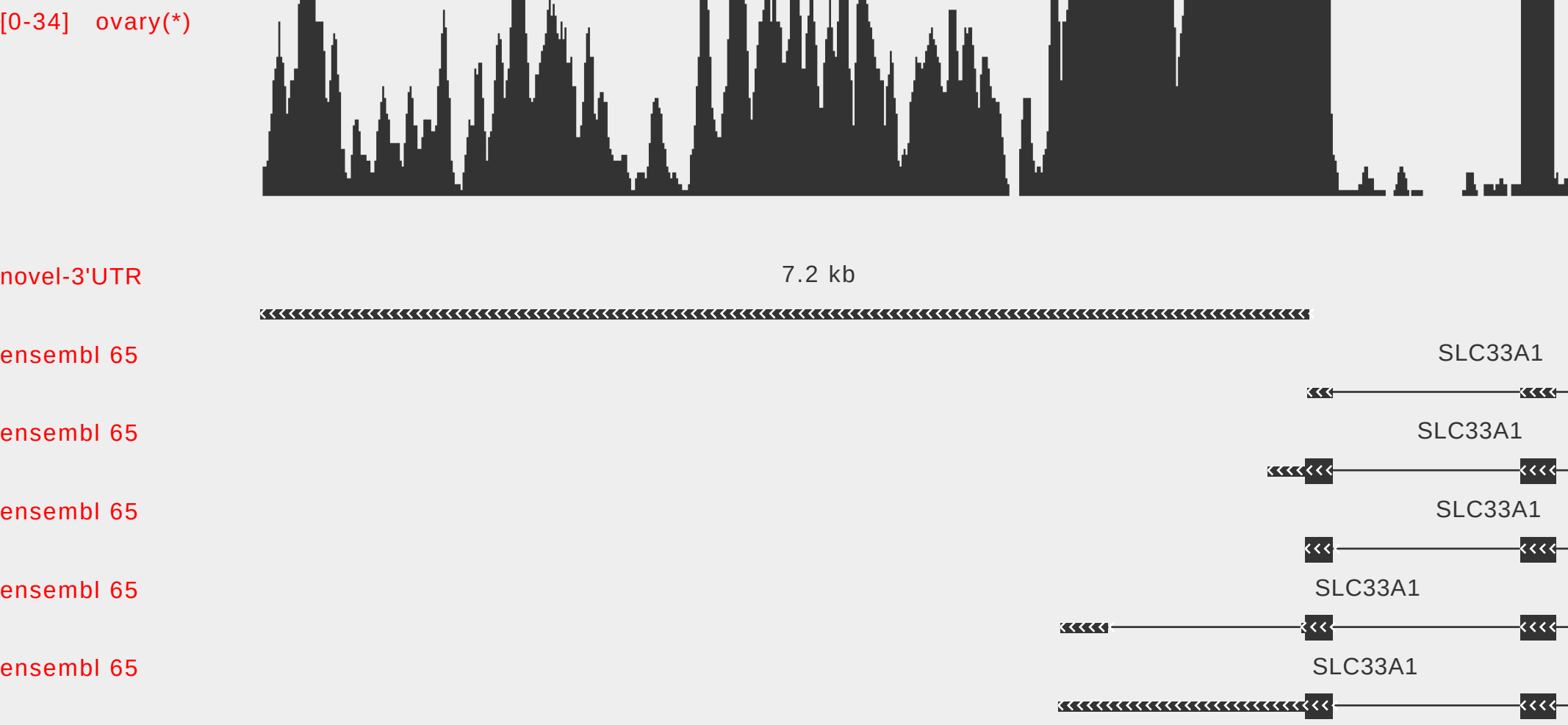

[0-10] prostate(*)
[0-16] thyroid(*)
[0-20] testes(*)
[0-18] kidney(*)

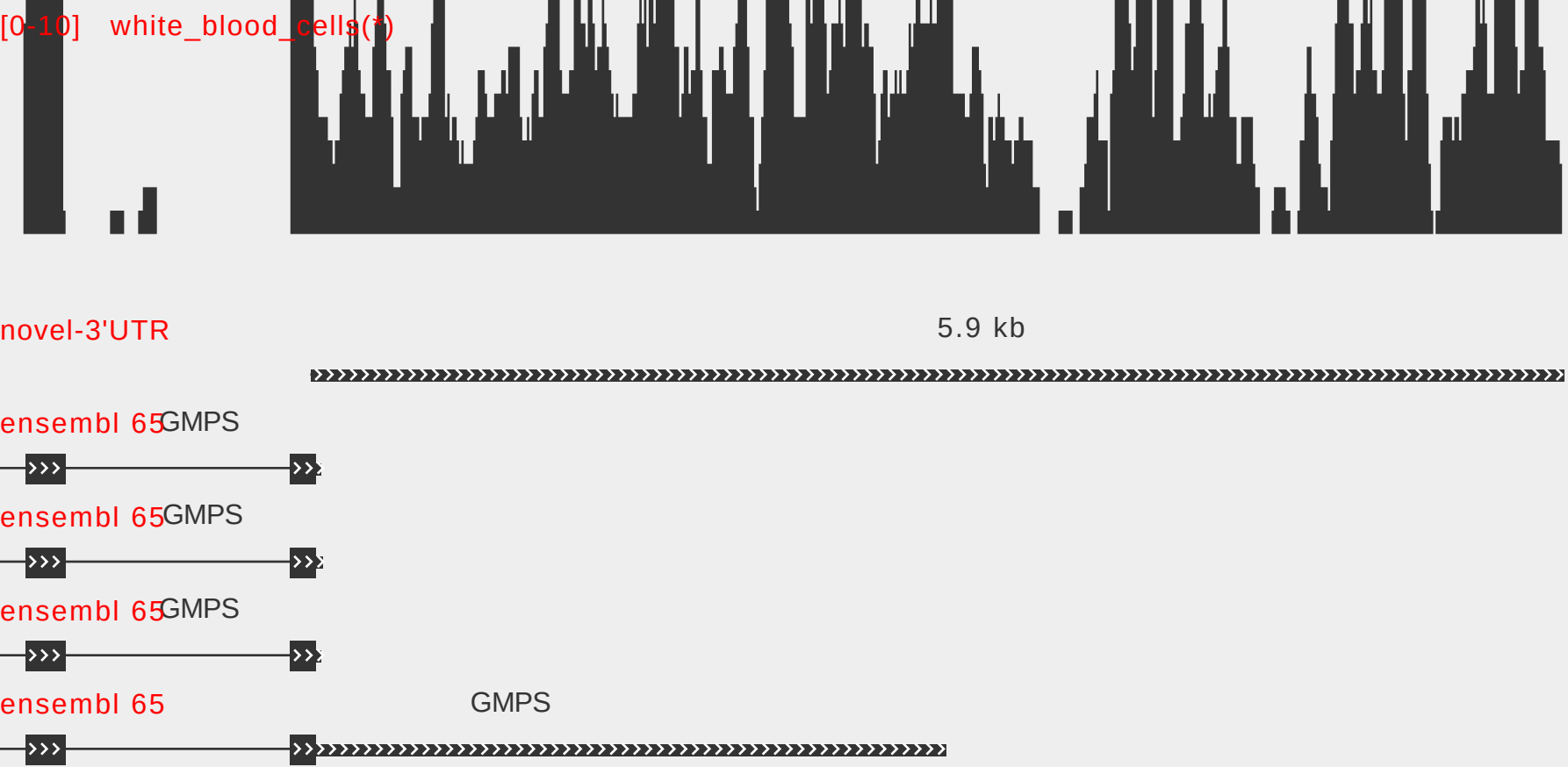

novel-3'UTR
4.5 kb
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36
ensembl 65 SLC25A36

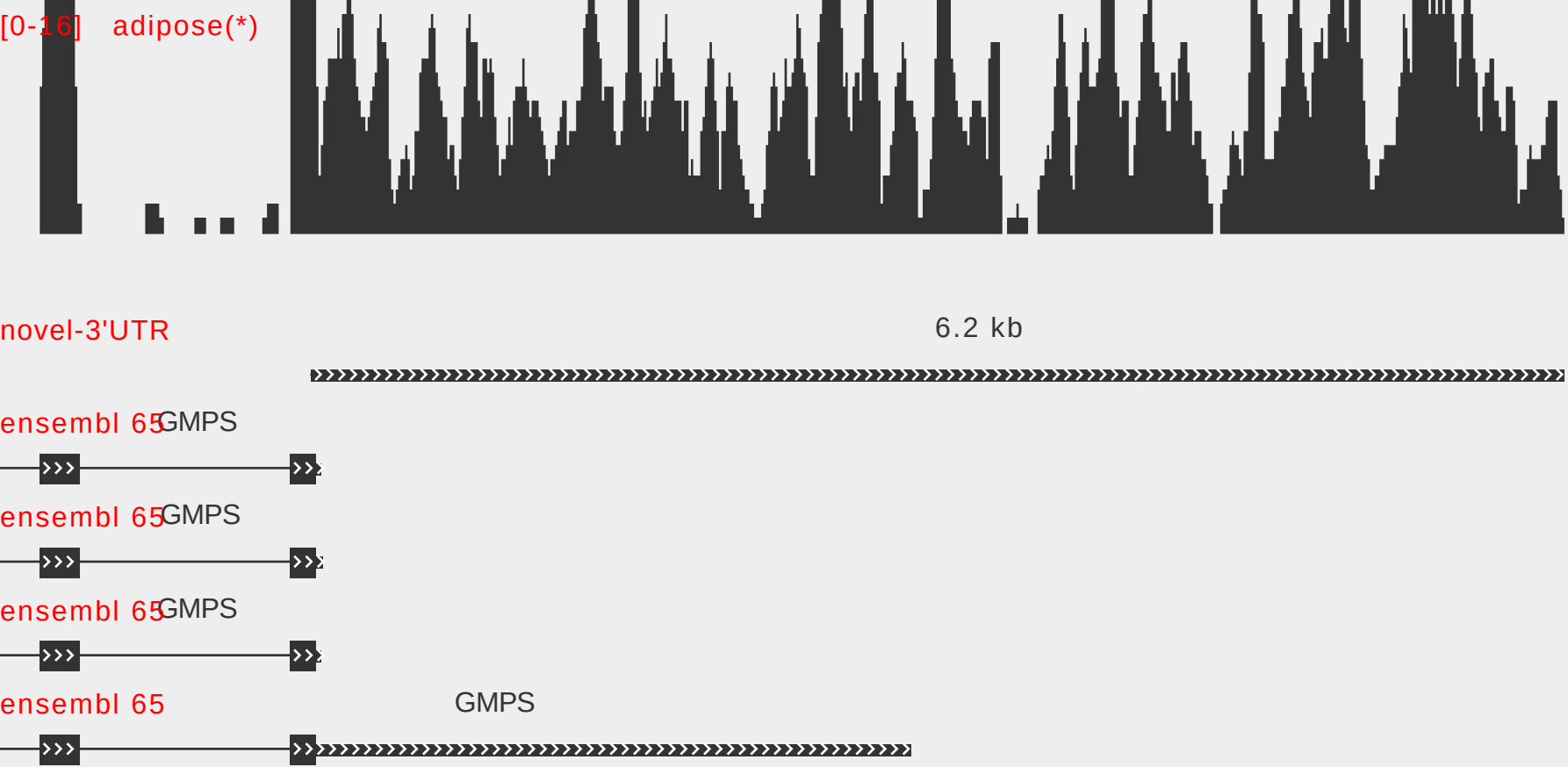

[0-12] lung(*)
novel-3'UTR
1.8 kb
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3
ensembl 65
ATP1B3

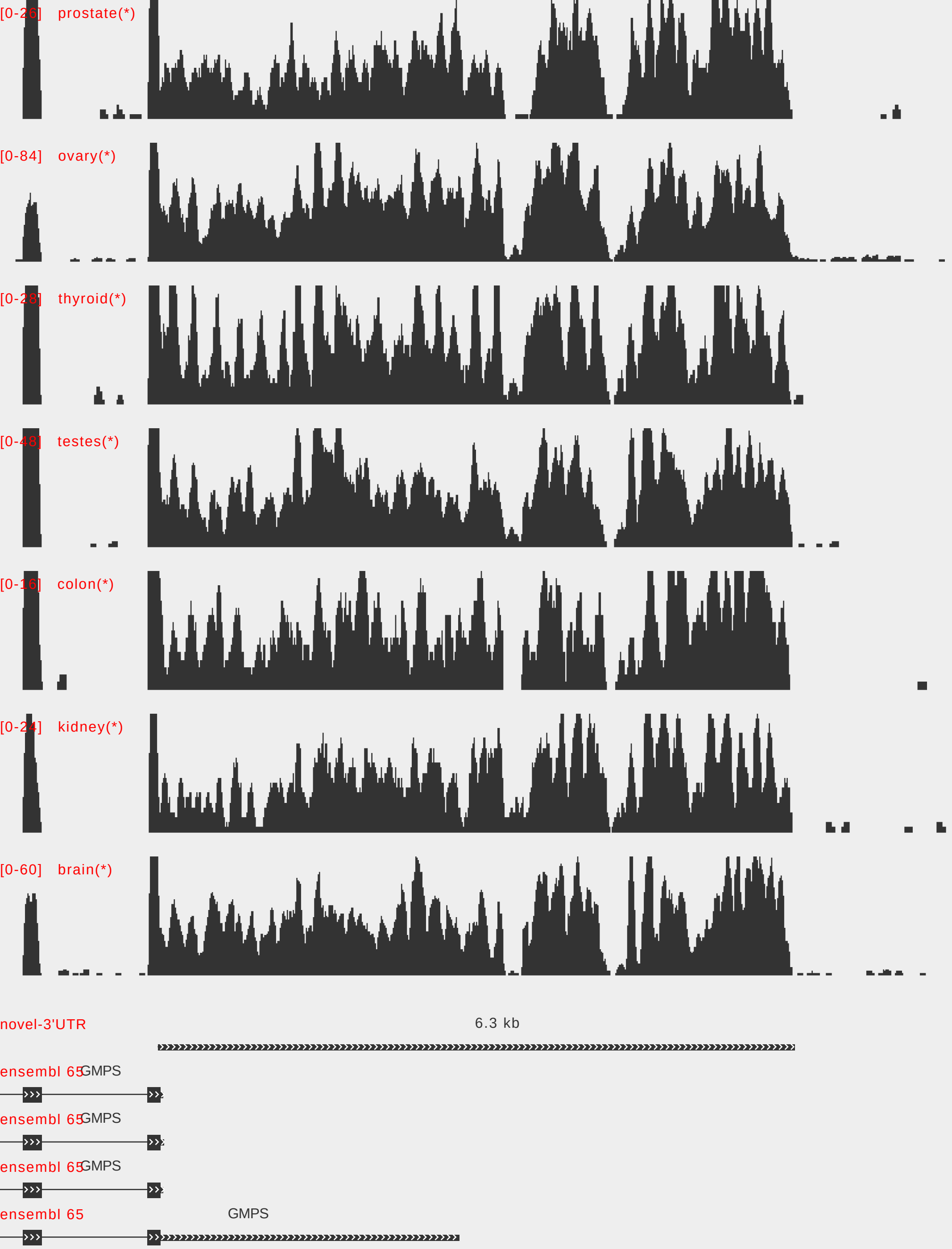

[0-12] white_blood_cells(*)
novel-3'UTR
1.2 kb
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6


[0-18] breast(*)
[0-12] adipose(*)
novel-3'UTR
1.2 kb
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6
ensembl 65
METTL6


[0-34] ovary(*)
novel-3'UTR
7.2 kb
ensembl 65
SLC33A1
ensembl 65
SLC33A1
ensembl 65
SLC33A1
ensembl 65
SLC33A1
ensembl 65
SLC33A1

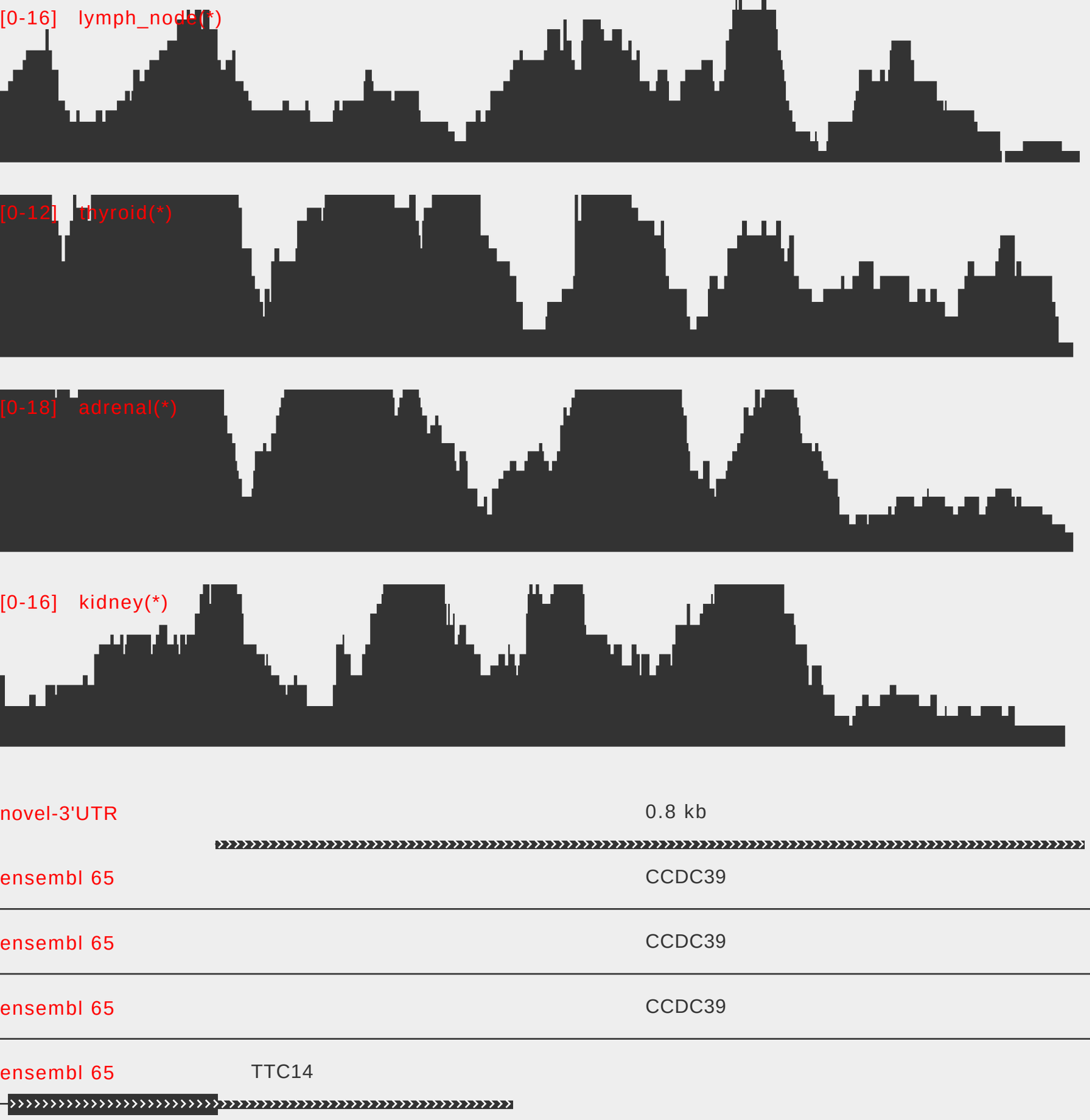

[0-10] white_blood_cells(*)
novel-3'UTR
5.9 kb
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS

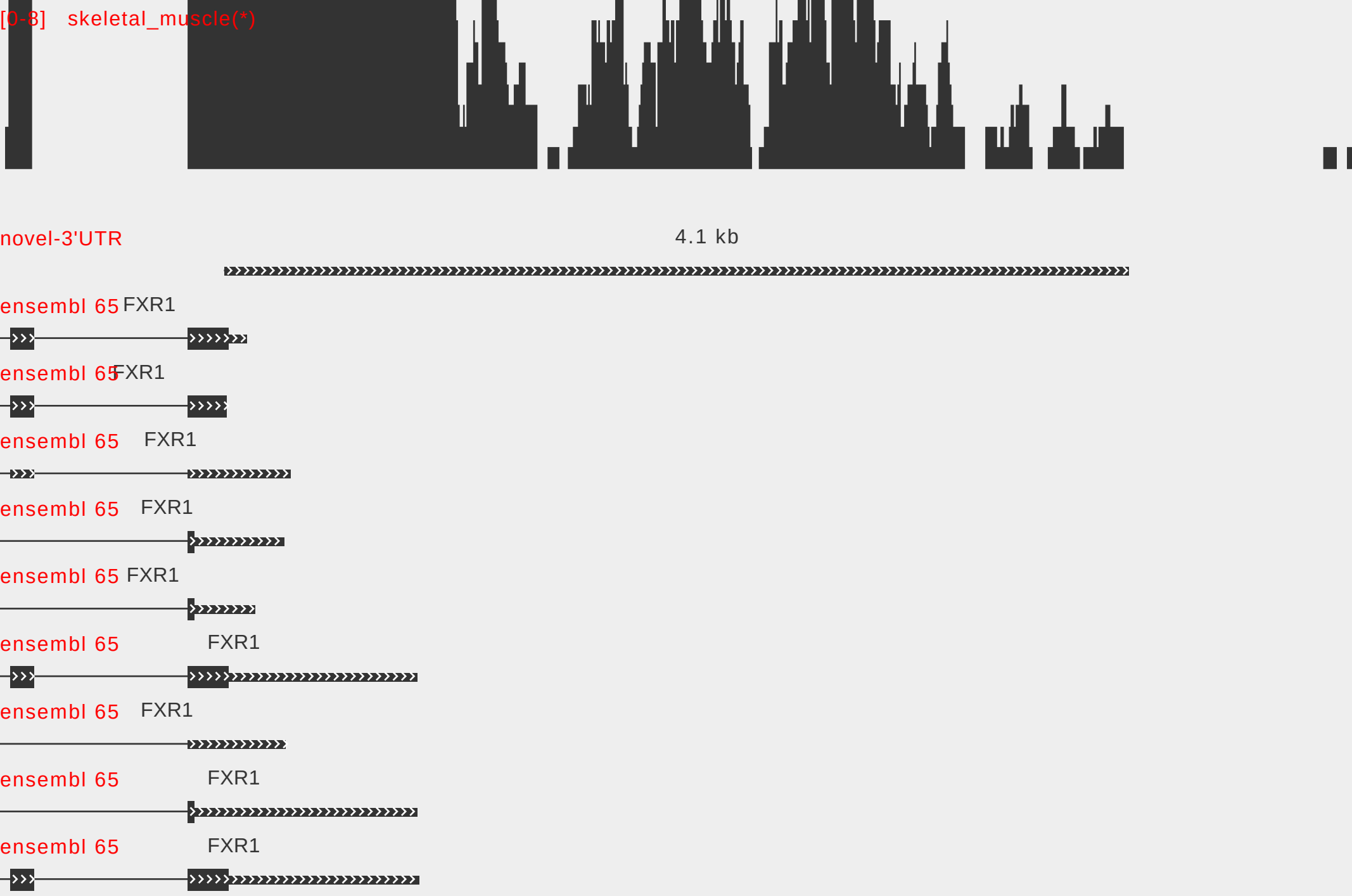

[0-16] adipose(*)
novel-3'UTR
6.2 kb
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS

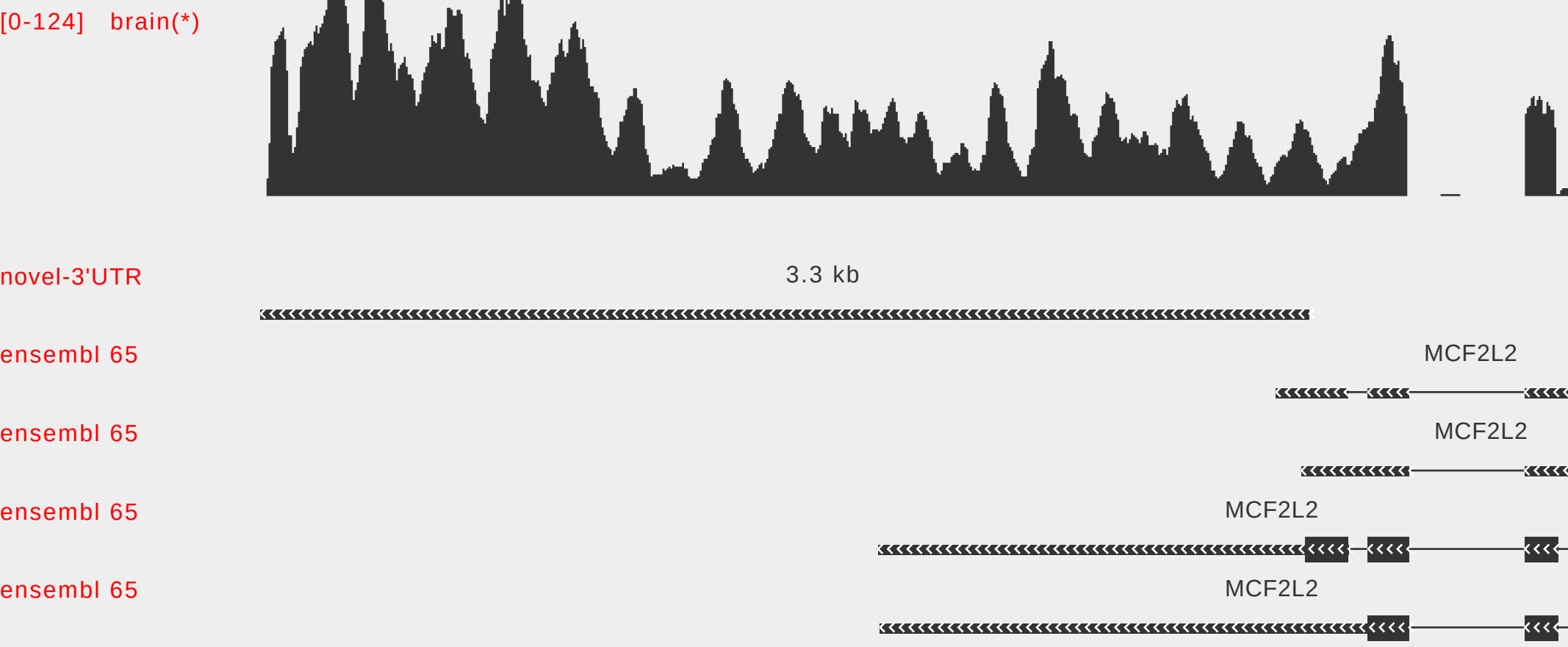

[0-26] prostate(*)
[0-84] ovary(*)
[0-28] thyroid(*)
[0-48] testes(*)
[0-16] colon(*)
[0-24] kidney(*)
[0-60] brain(*)
novel-3'UTR
6.3 kb
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS
ensembl 65 GMPS

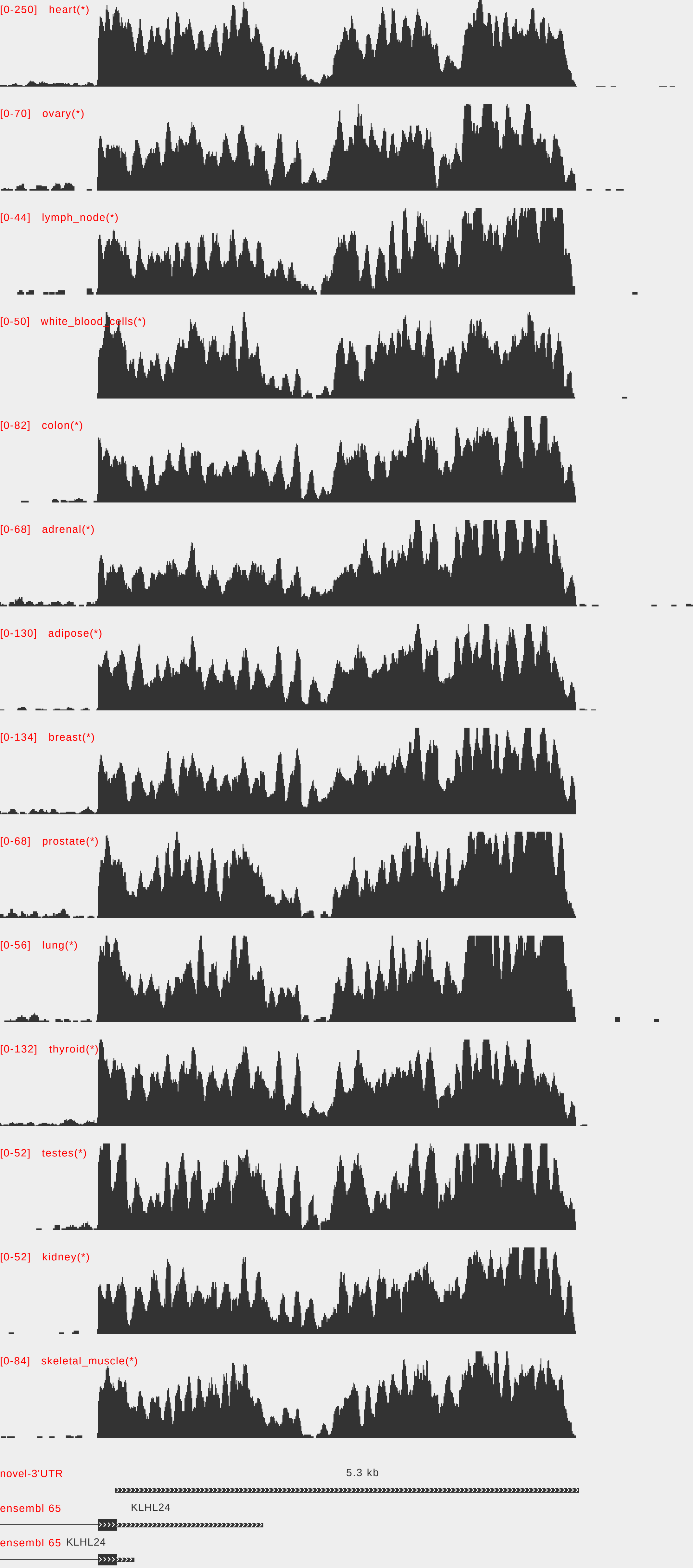
[0-52] heart(*)
[0-146] ovary(*)
[0-34] lymph_node(*)
[0-20] white_blood_cells(*)
[0-28] colon(*)
[0-74] adrenal(*)
[0-53] adipose(*)
[0-80] breast(*)
[0-44] prostate(*)
[0-54] lung(*)
[0-54] thyroid(*)
[0-42] liver(*)
[0-90] testes(*)
[0-58] kidney(*)
[0-18] skeletal_muscle(*)
[0-68] brain(*)
novel-3'UTR
4.4 kb
ensembl 65 SKIL
ensembl 65 SKIL
ensembl 65 SKIL
ensembl 65 SKIL

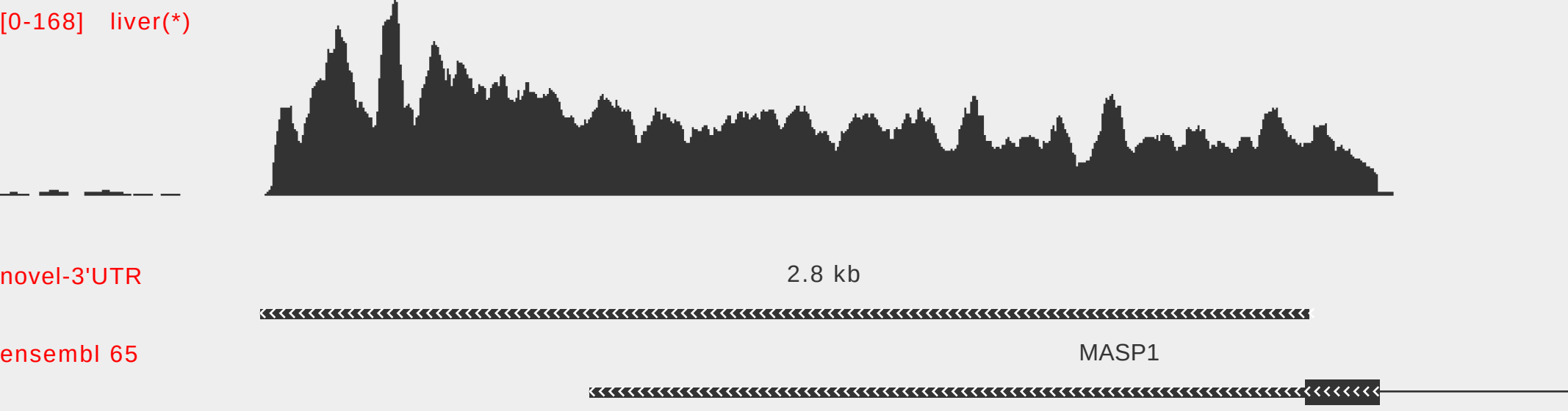
[0-220] ovary(*)
[0-70] lymph_node(*)
[0-76] white_blood_cells(*)
[0-142] adrenal(*)
[0-86] colon(*)
[0-118] adipose(*)
[0-130] breast(*)
[0-102] prostate(*)
[0-62] lung(*)
[0-100] thyroid(*)
[0-60] liver(*)
[0-154] testes(*)
[0-88] kidney(*)
[0-20] skeletal_muscle(*)
[0-172] brain(*)
novel-3'UTR
3.8 kb
ensembl 65
TBC1D5
ensembl 65
TBC1D5
ensembl 65
TBC1D5
ensembl 65
TBC1D5

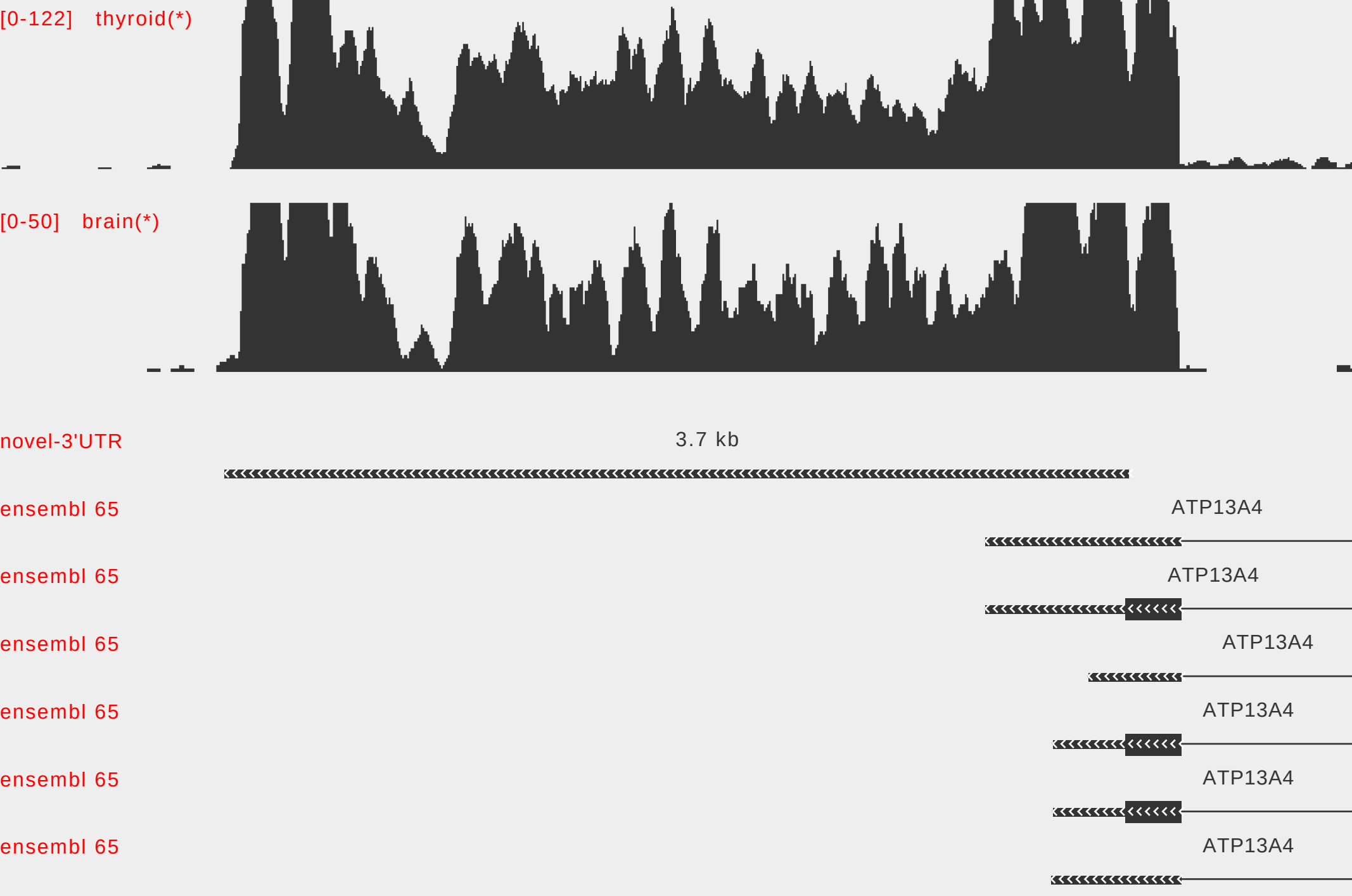

[0-16] lymph_node(*)
[0-12] thyroid(*)
[0-18] adrenal(*)
[0-16] kidney(*)
novel-3'UTR
0.8 kb
ensembl 65
CCDC39
ensembl 65
CCDC39
ensembl 65
CCDC39
ensembl 65
TTC14

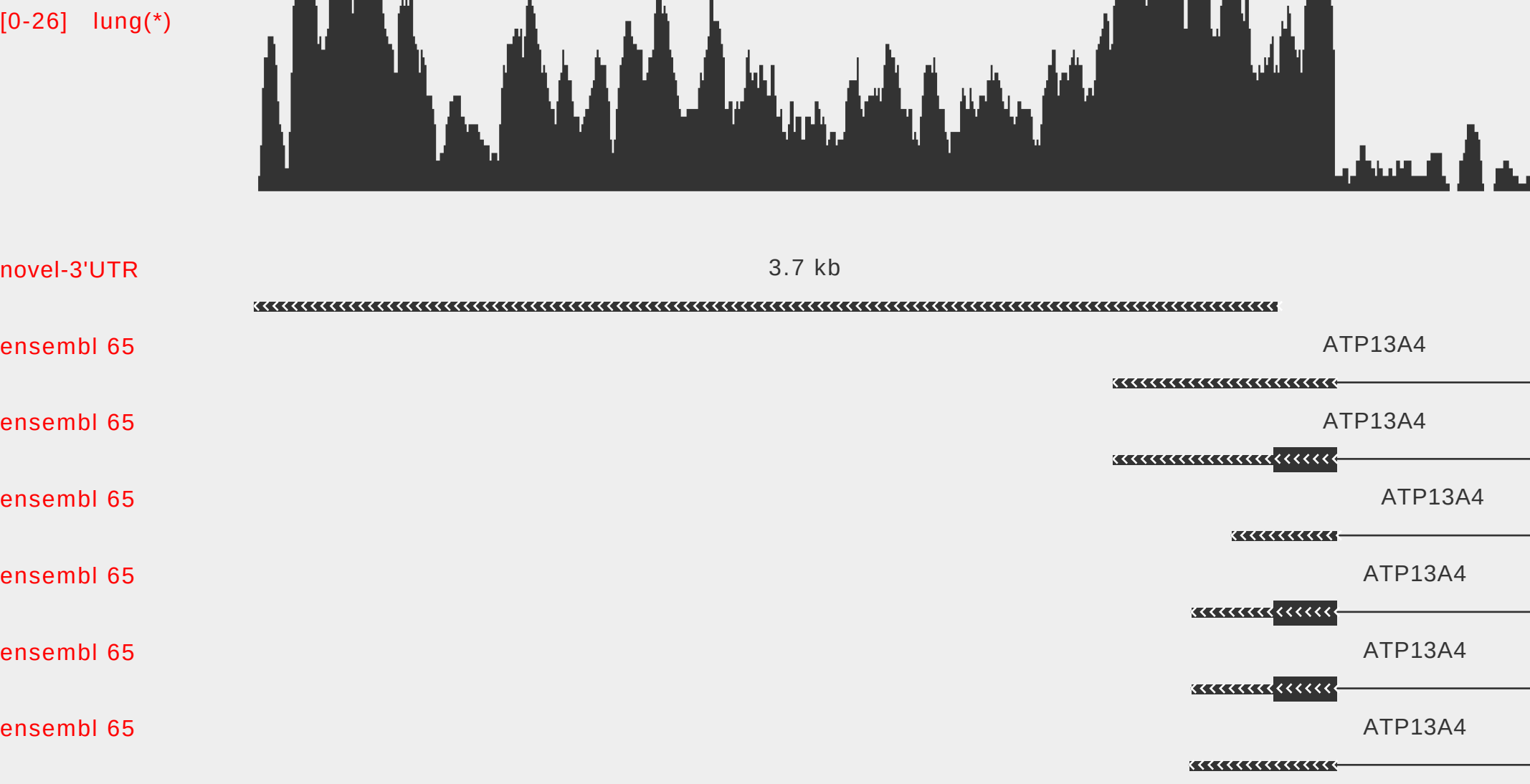

[0-8] skeletal_muscle(*)
novel-3'UTR
4.1 kb
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1
ensembl 65 FXR1

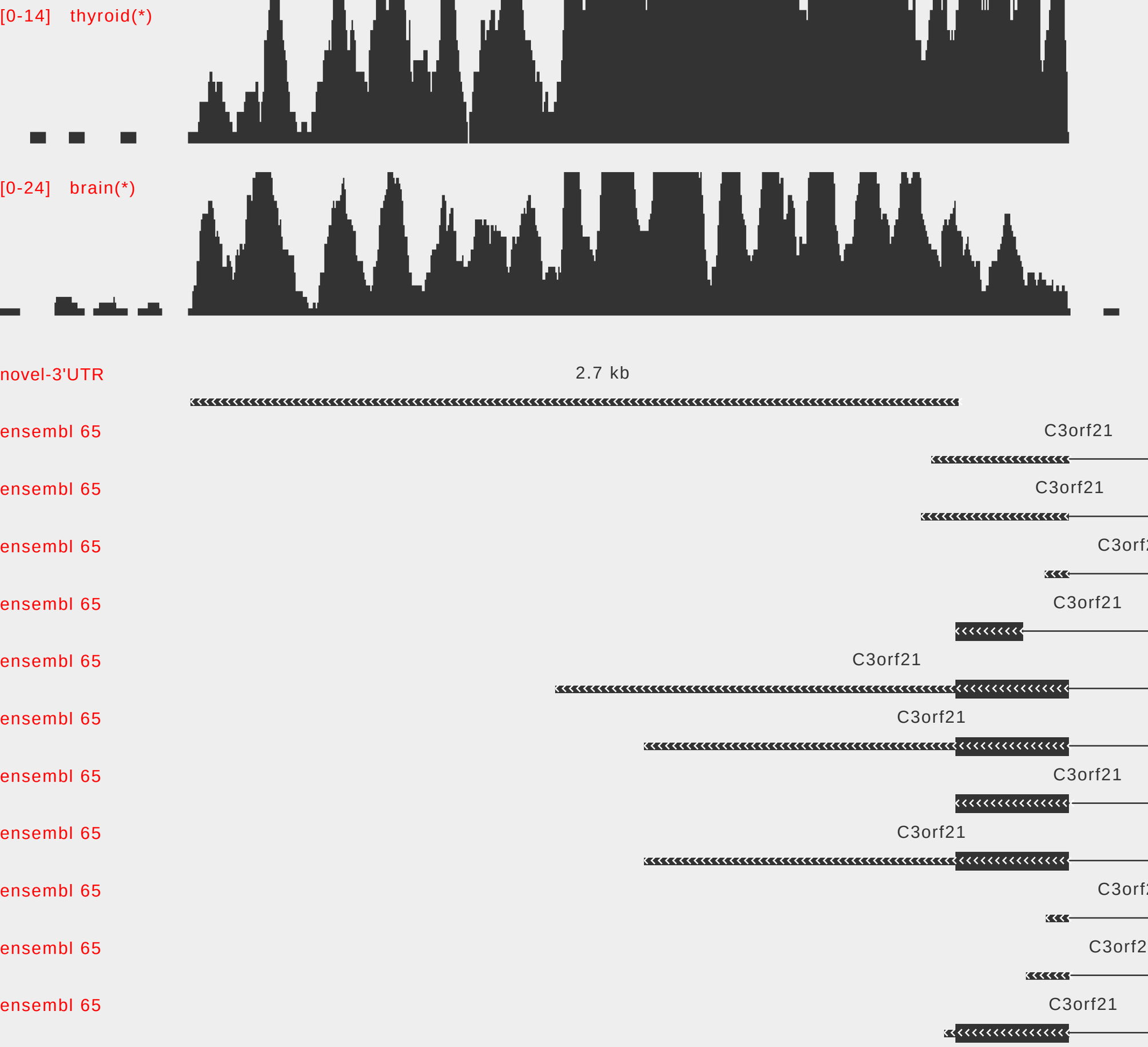

[0-124] brain(*)
novel-3'UTR
3.3 kb
ensembl 65
MCF2L2
ensembl 65
MCF2L2
ensembl 65
MCF2L2
ensembl 65
MCF2L2

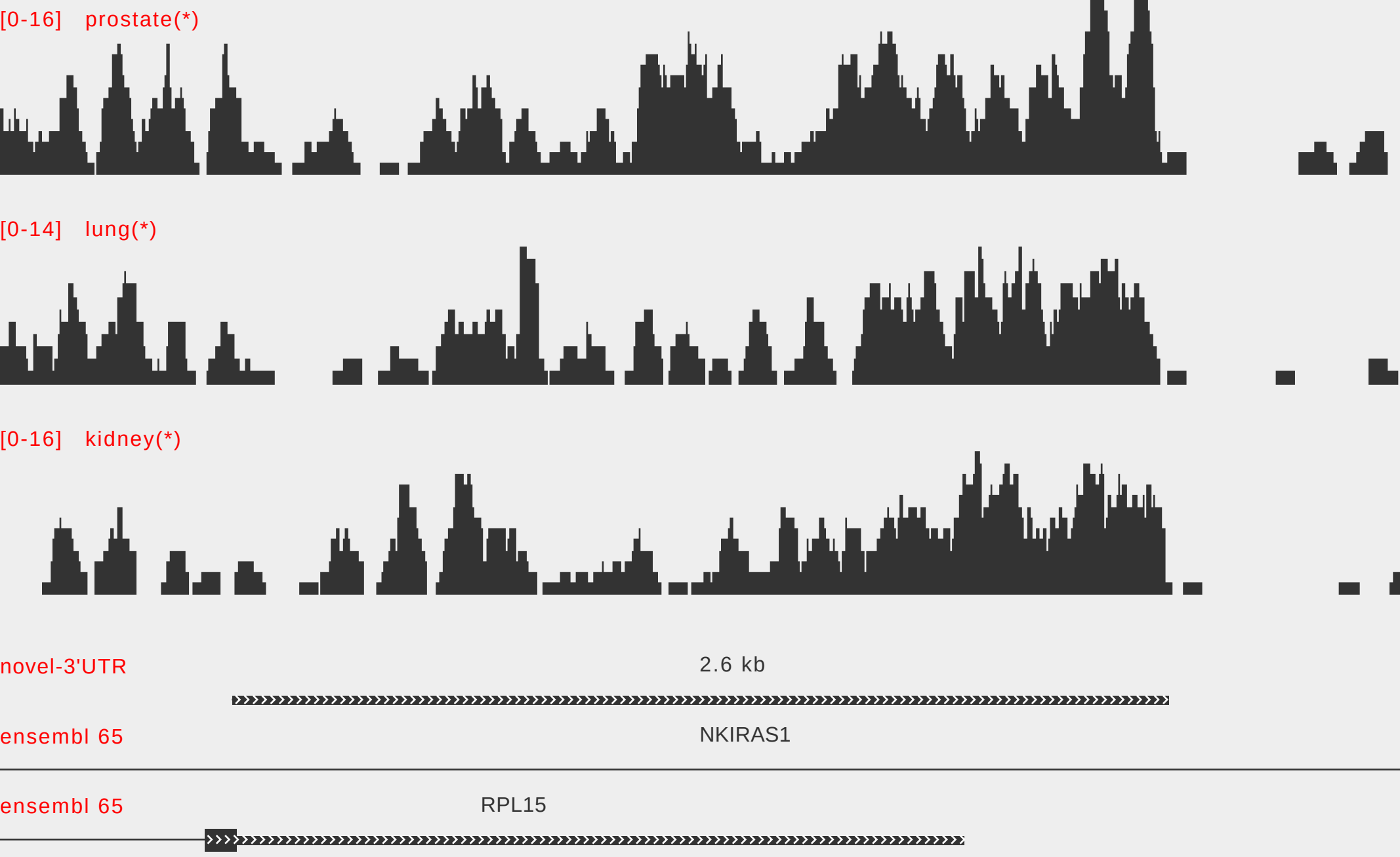

[0-250] heart(*)
[0-70] ovary(*)
[0-44] lymph_node(*)
[0-50] white_blood_cells(*)
[0-82] colon(*)
[0-68] adrenal(*)
[0-130] adipose(*)
[0-134] breast(*)
[0-68] prostate(*)
[0-56] lung(*)
[0-132] thyroid(*)
[0-52] testes(*)
[0-52] kidney(*)
[0-84] skeletal_muscle(*)
novel-3'UTR
5.3 kb
ensembl 65
KLHL24
ensembl 65
KLHL24

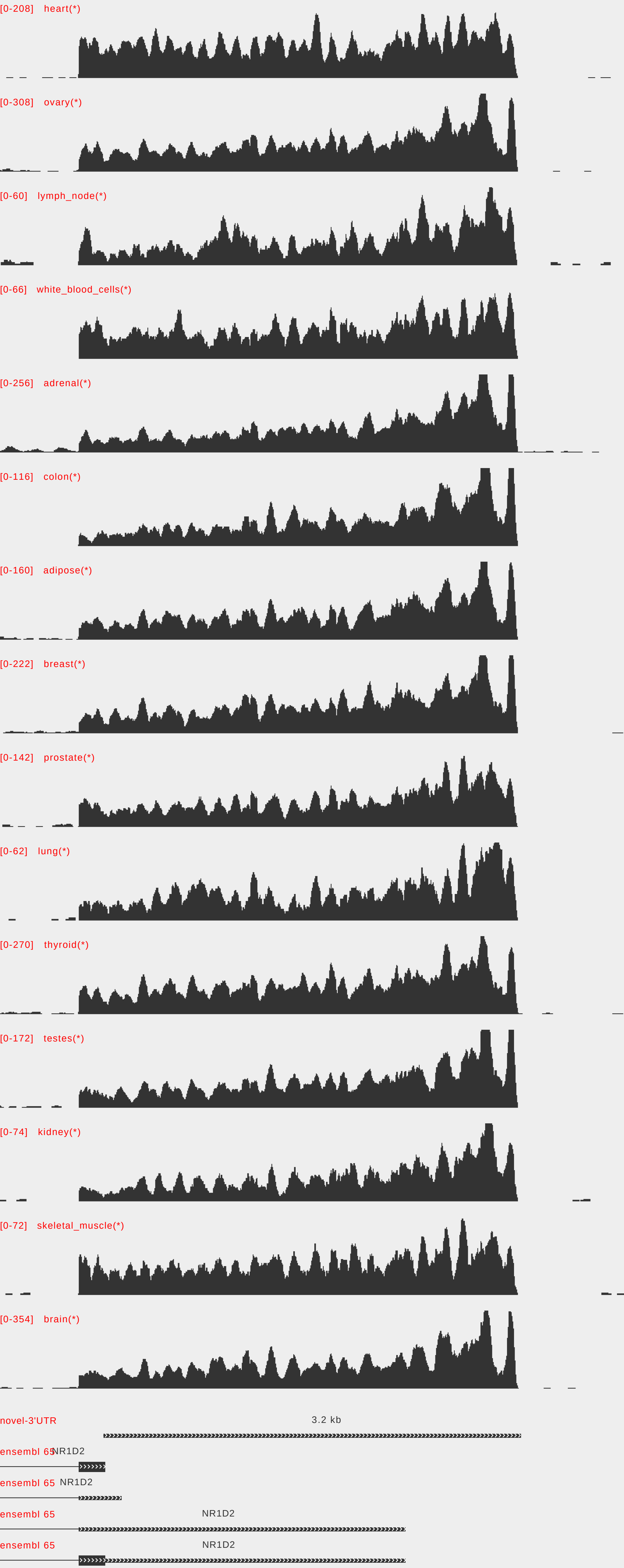

[0-168] liver(*)
novel-3'UTR
2.8 kb
ensembl 65
MASP1

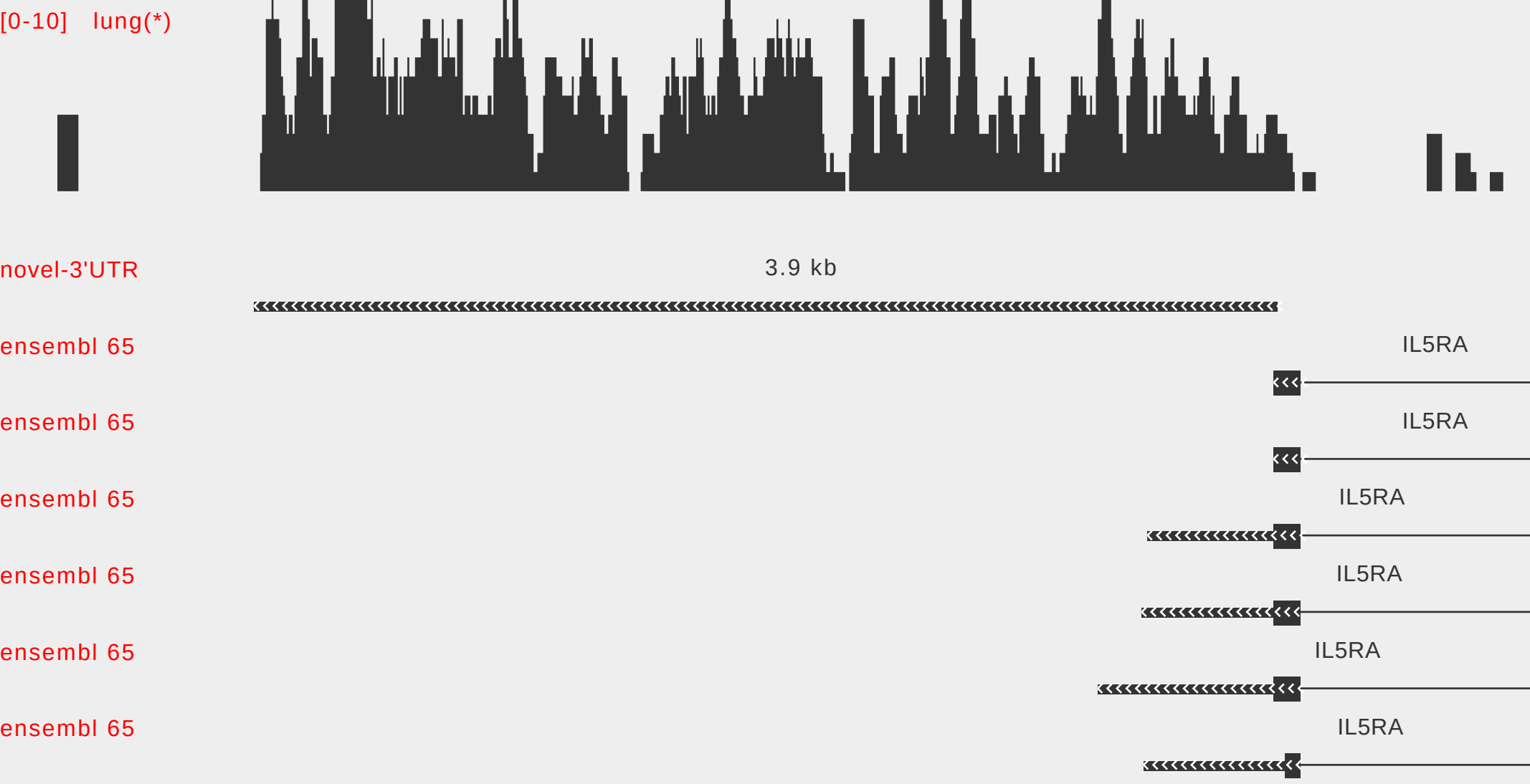

[0-122] thyroid(*)
[0-50] brain(*)
novel-3'UTR
3.7 kb
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4

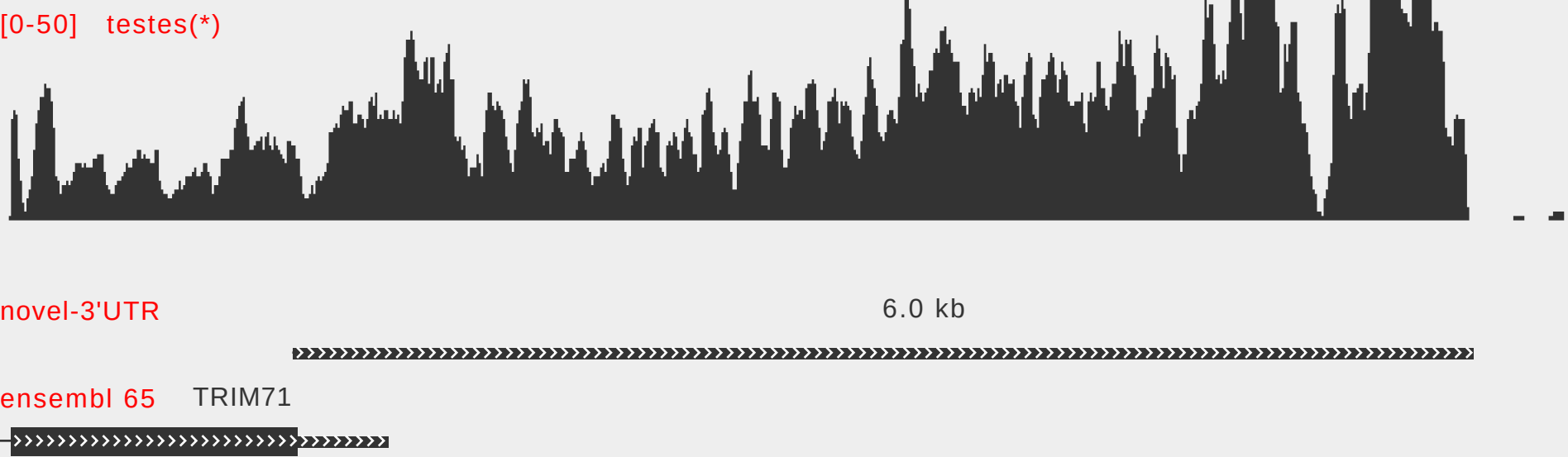

[0-26] lung(*)
novel-3'UTR
3.7 kb
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4
ensembl 65
ATP13A4

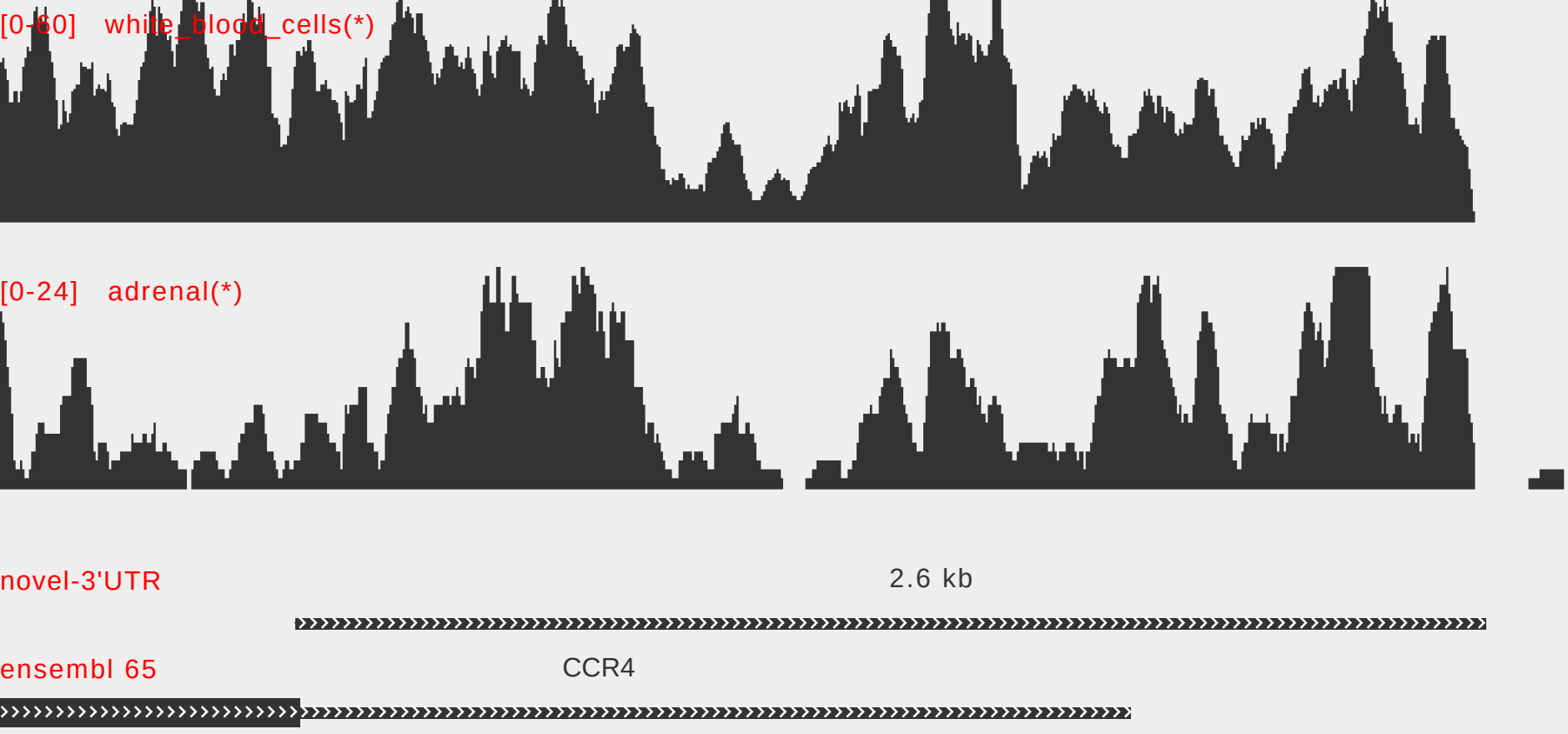

[0-14] thyroid(*)
[0-24] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
C3orf21
ensembl 65
C3orf21
ensembl 65
C3orf
ensembl 65
C3orf21
ensembl 65
C3orf21
ensembl 65
C3orf21
ensembl 65
C3orf21
ensembl 65
C3orf21
ensembl 65
C3orf
ensembl 65
C3orf2
ensembl 65
C3orf21

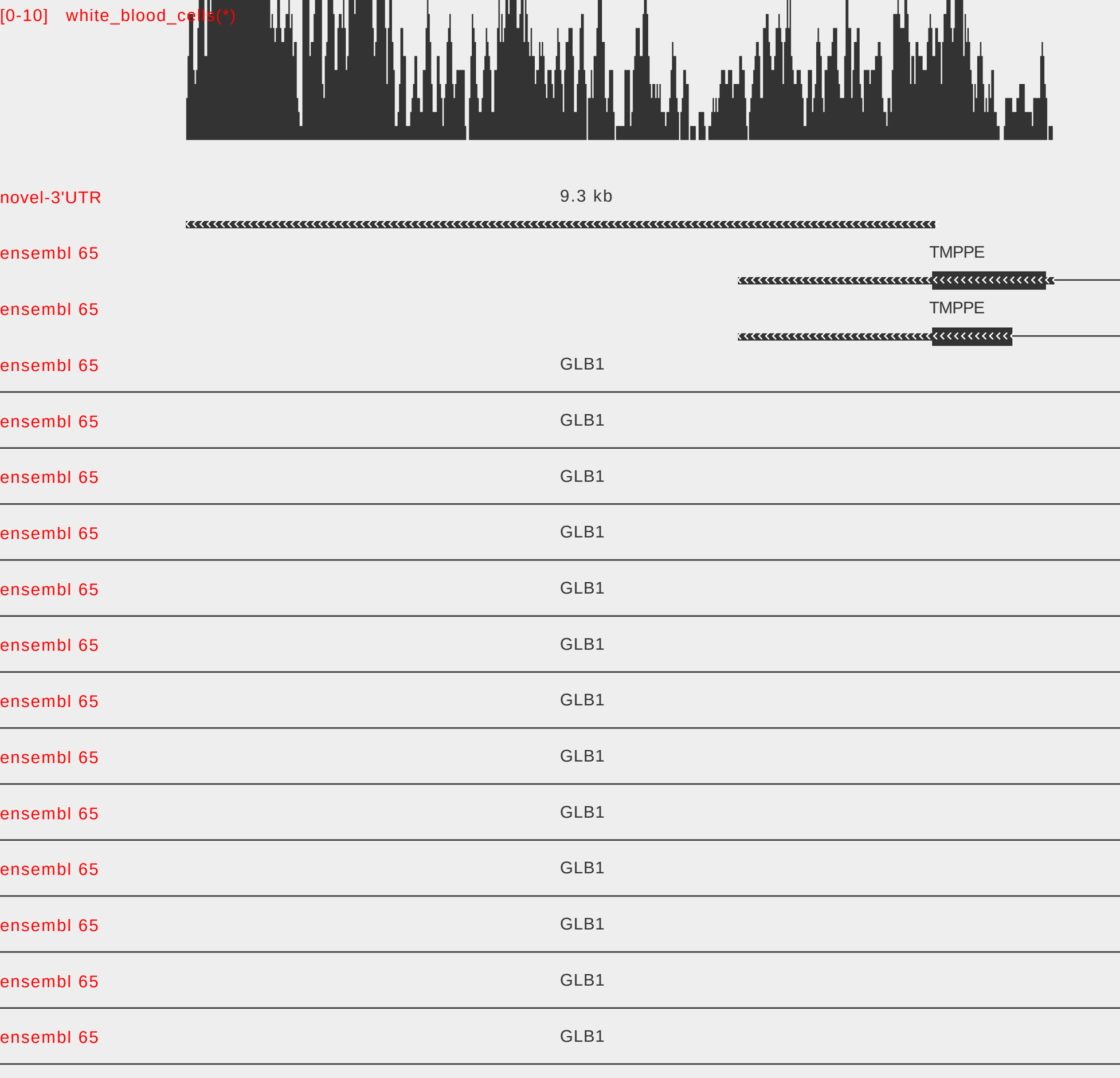

[0-16] prostate(*)
[0-14] lung(*)
[0-16] kidney(*)
novel-3'UTR
2.6 kb
ensembl 65
NKIRAS1
ensembl 65
RPL15


[0-208] heart(*)
[0-308] ovary(*)
[0-60] lymph_node(*)
[0-66] white_blood_cells(*)
[0-256] adrenal(*)
[0-116] colon(*)
[0-160] adipose(*)
[0-222] breast(*)
[0-142] prostate(*)
[0-62] lung(*)
[0-270] thyroid(*)
[0-172] testes(*)
[0-74] kidney(*)
[0-72] skeletal_muscle(*)
[0-354] brain(*)
novel-3'UTR
3.2 kb
ensembl 65 NR1D2
ensembl 65 NR1D2
ensembl 65 NR1D2
ensembl 65 NR1D2

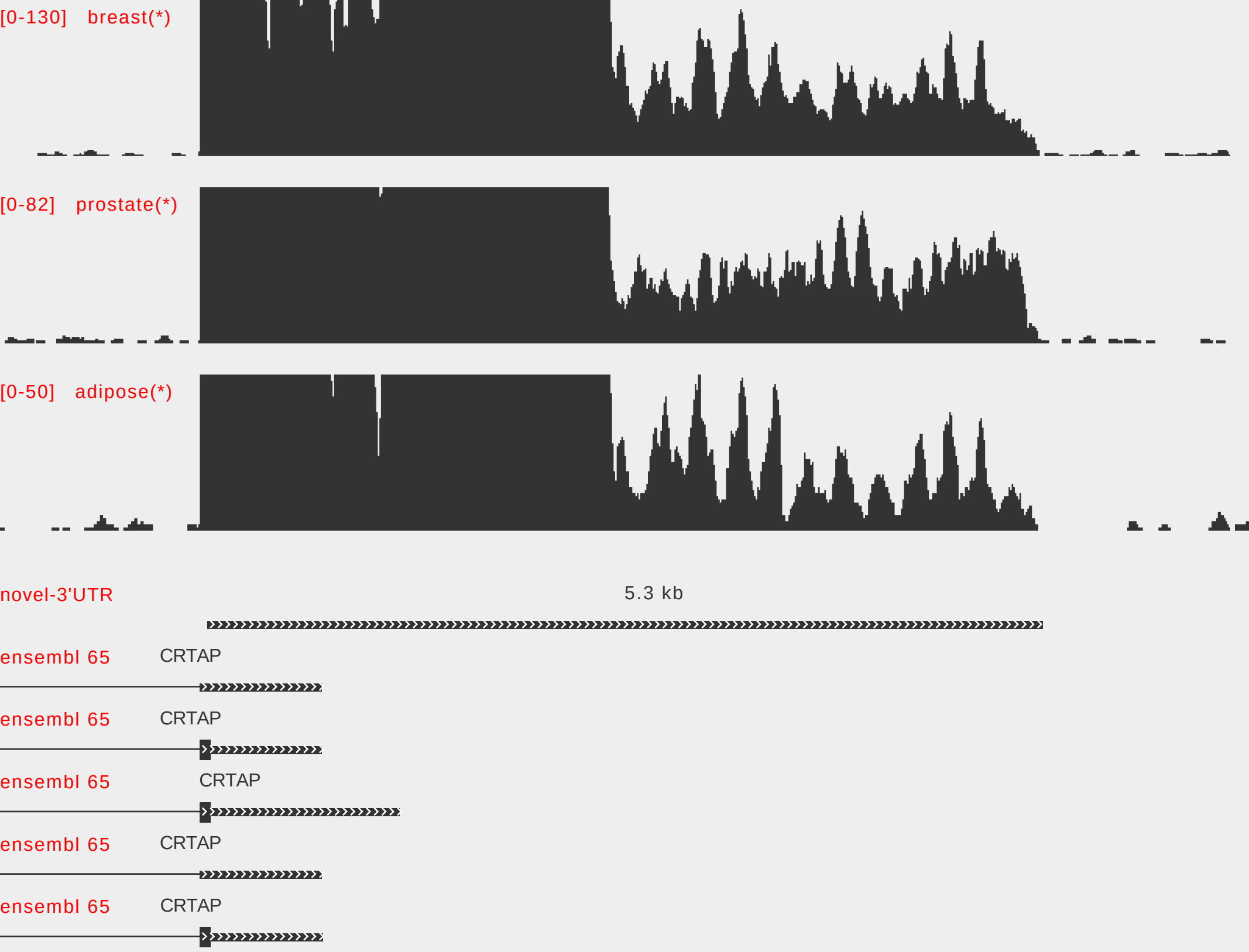

[0-10] lung(*)
novel-3'UTR
3.9 kb
ensembl 65
IL5RA
ensembl 65
IL5RA
ensembl 65
IL5RA
ensembl 65
IL5RA
ensembl 65
IL5RA
ensembl 65
IL5RA

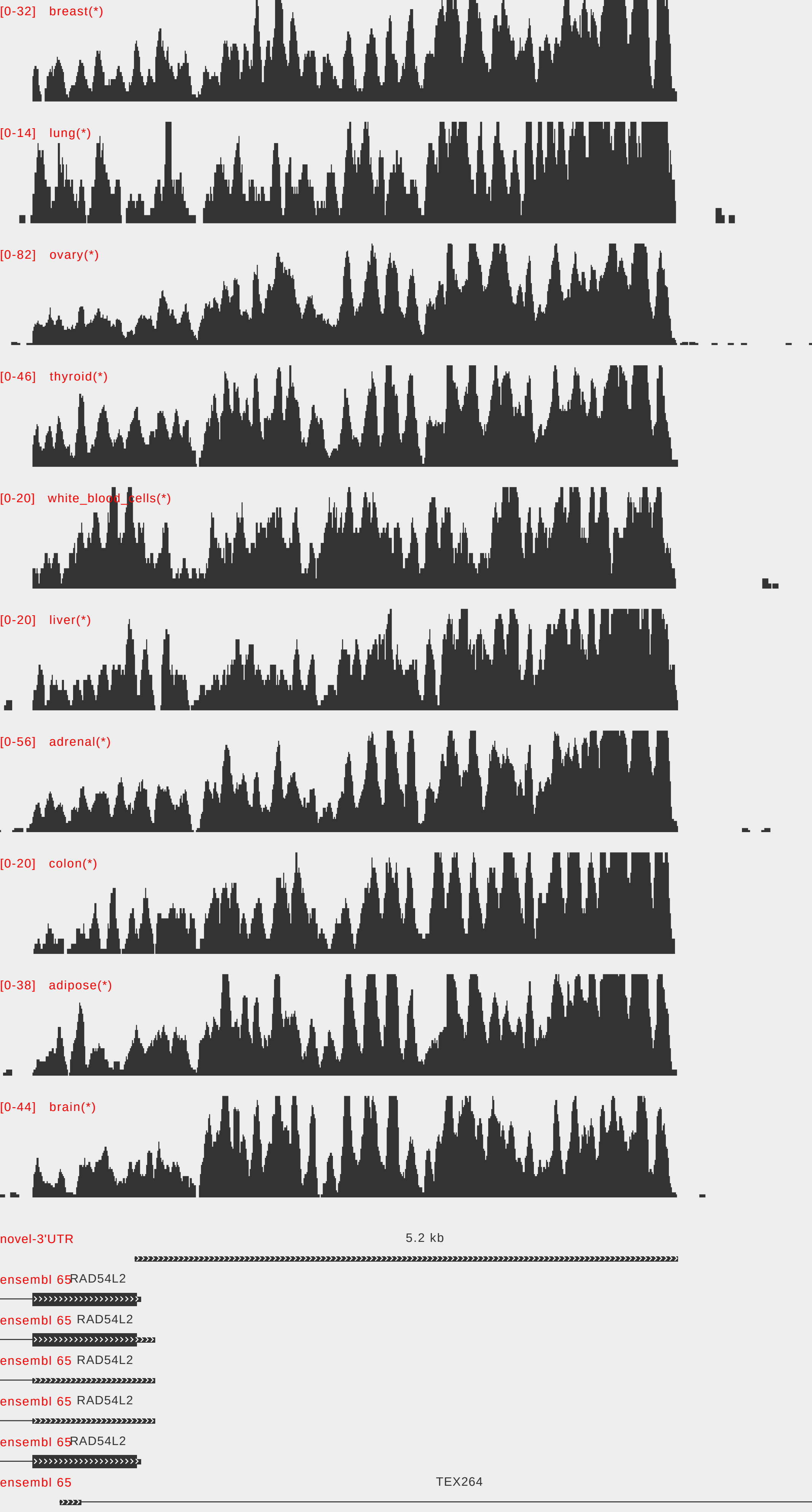

[0-50] testes(*)
novel-3'UTR
6.0 kb
ensembl 65
TRIM71


[0-60] white_blood_cells(*)
[0-24] adrenal(*)
novel-3'UTR
2.6 kb
ensembl 65
CCR4

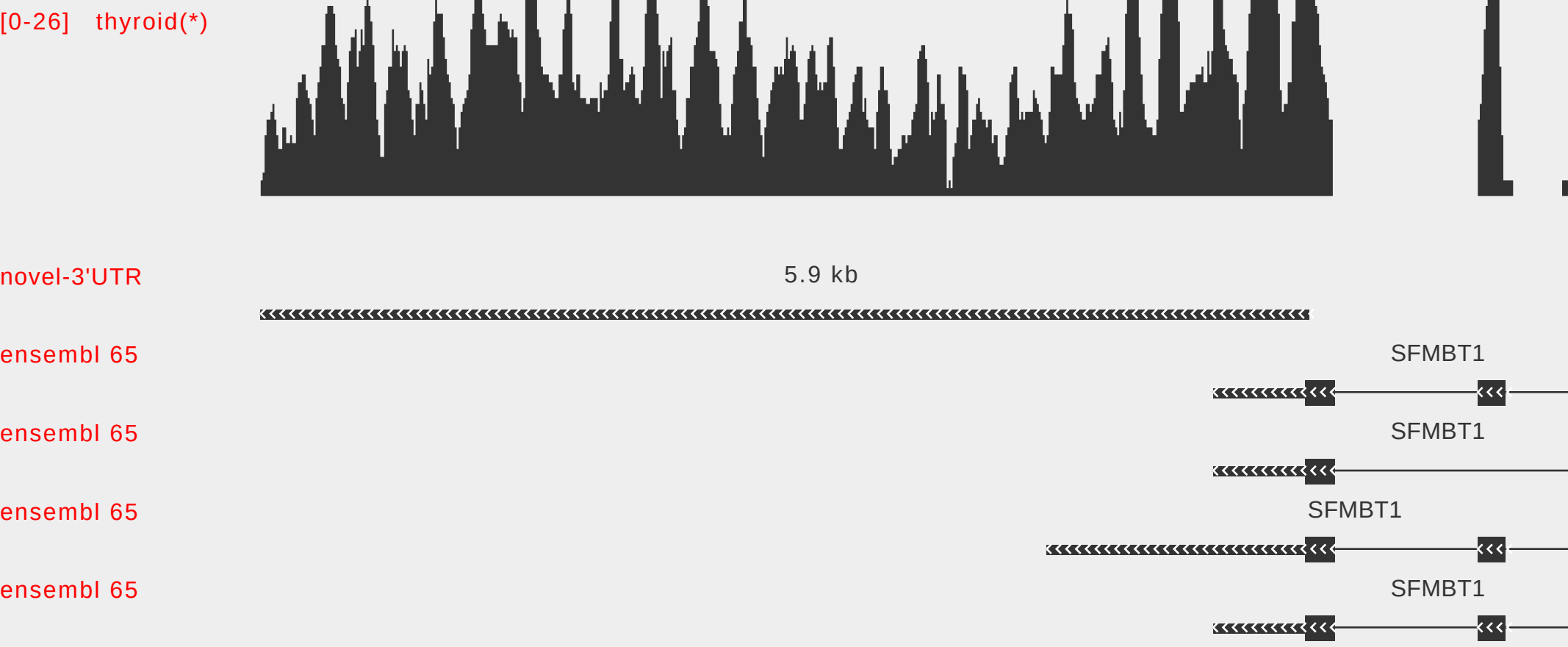

[0-10] white_blood_cells(*)
novel-3'UTR
9.3 kb
ensembl 65
TMPPE
ensembl 65
TMPPE
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1
ensembl 65
GLB1

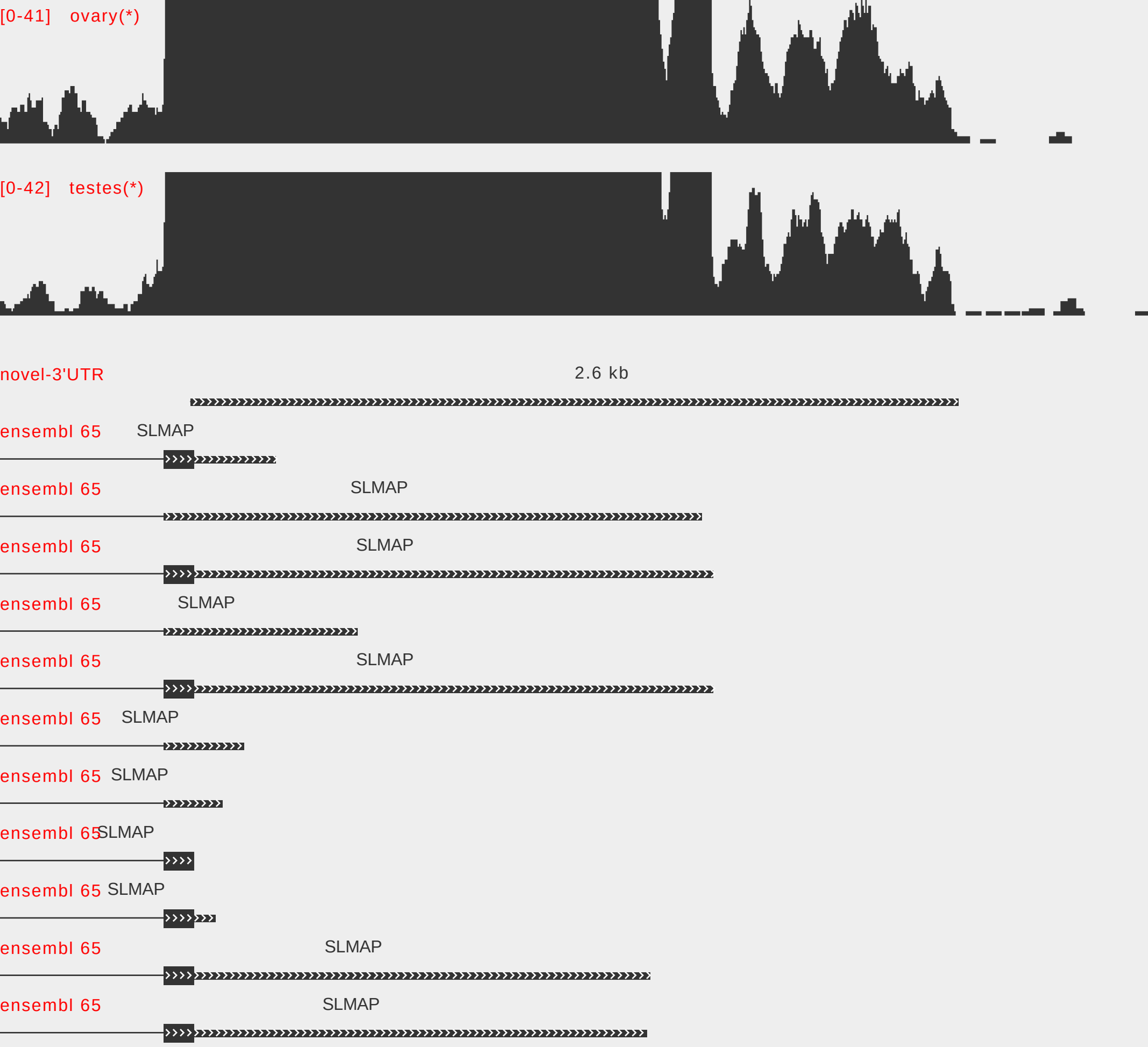
[0-26] lung(*)
novel-3'UTR
5.3 kb
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP


[0-130] breast(*)
[0-82] prostate(*)
[0-50] adipose(*)
novel-3'UTR
5.3 kb
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP
ensembl 65
CRTAP

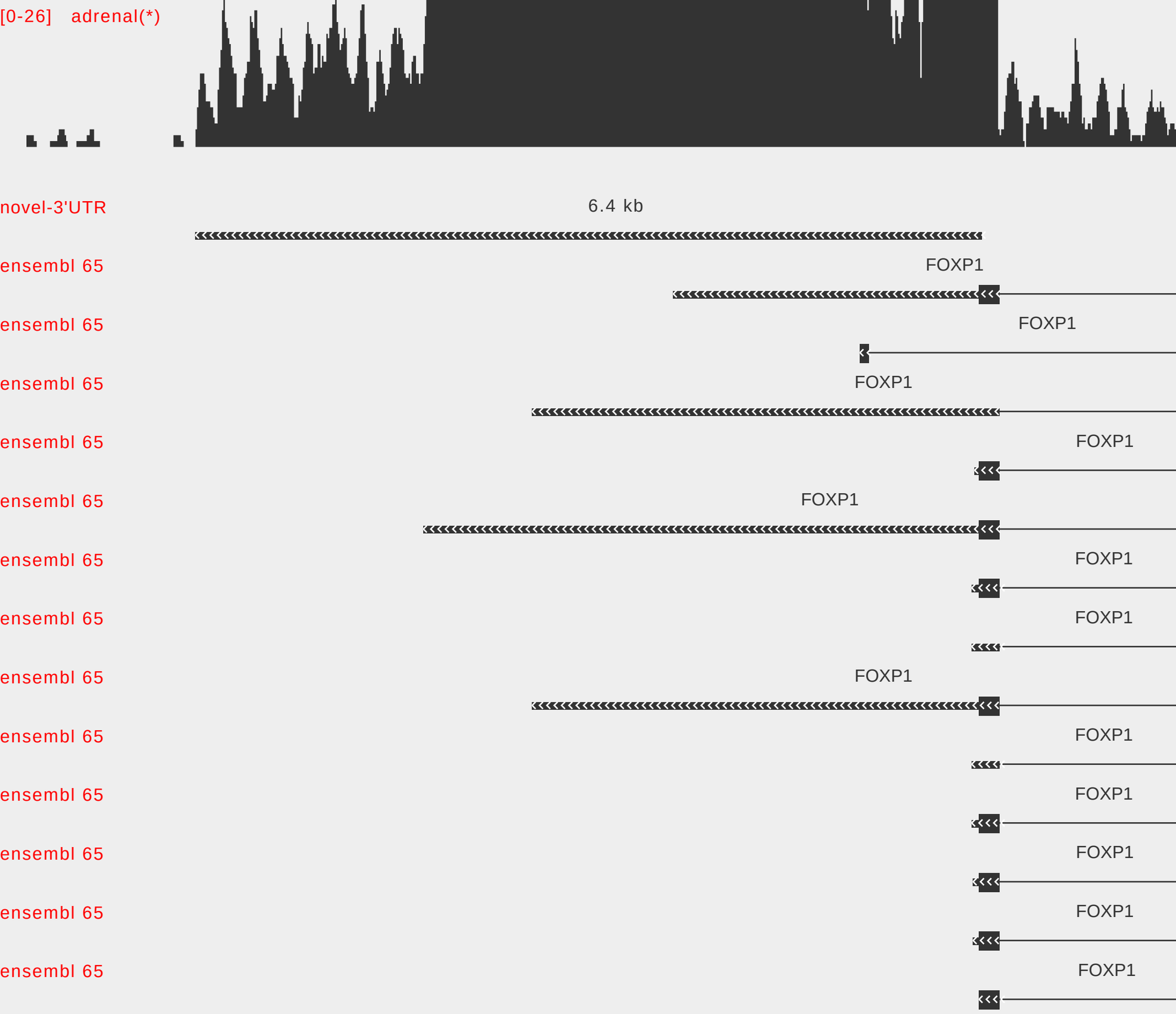

[0-32] breast(*)
[0-14] lung(*)
[0-82] ovary(*)
[0-46] thyroid(*)
[0-20] white_blood_cells(*)
[0-20] liver(*)
[0-56] adrenal(*)
[0-20] colon(*)
[0-38] adipose(*)
[0-44] brain(*)
novel-3'UTR
5.2 kb
ensembl 65 RAD54L2
ensembl 65 RAD54L2
ensembl 65 RAD54L2
ensembl 65 RAD54L2
ensembl 65 RAD54L2
ensembl 65
TEX264

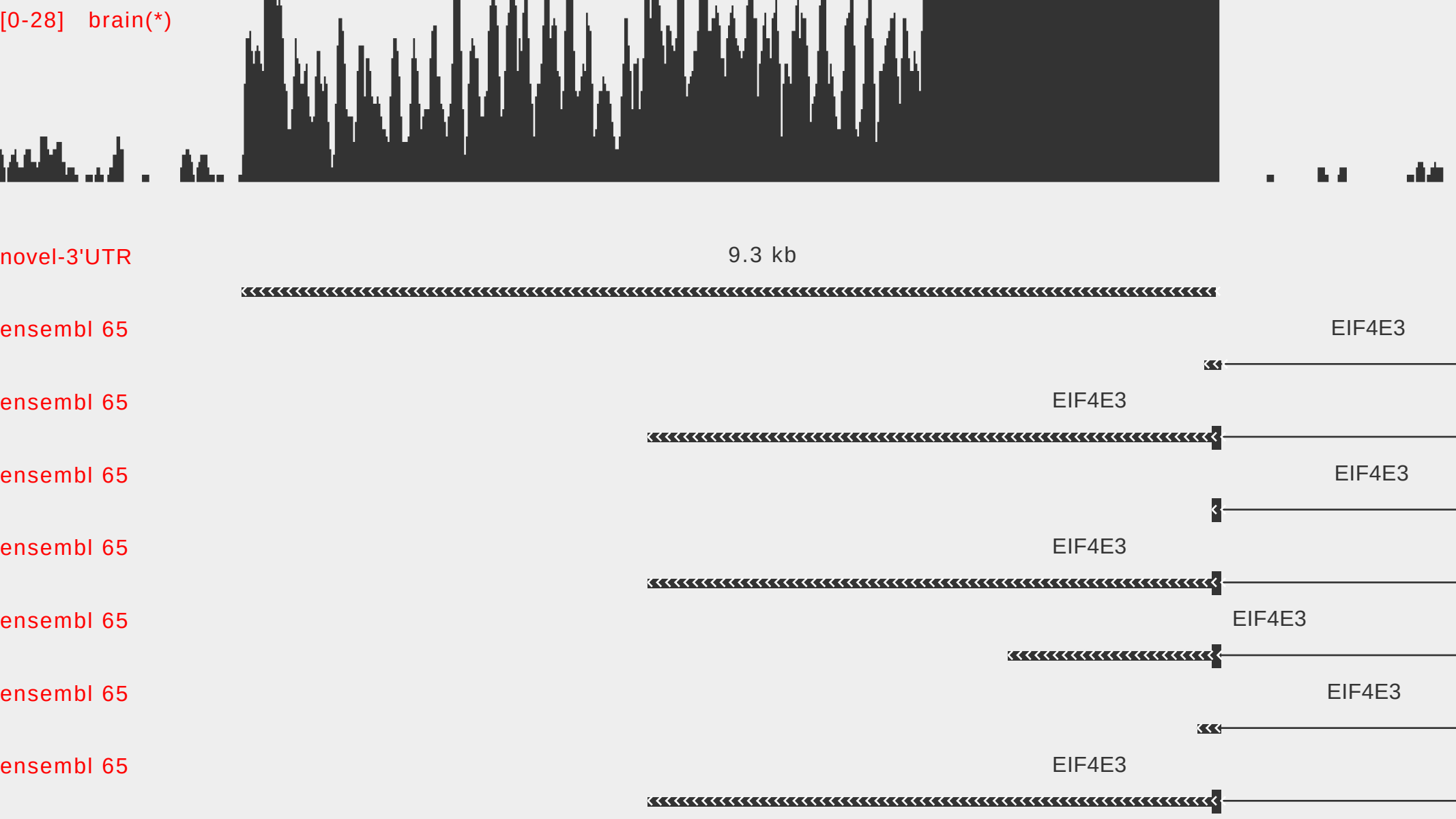
[0-10] skeletal_muscle(*)
novel-3'UTR
6.6 kb
ensembl 65
AC026202.3
ensembl 65
ARL8B
ensembl 65
ARL8B
ensembl 65
ARL8B
ensembl 65
ARL8B
ensembl 65
ARL8B
ensembl 65
ARL8B

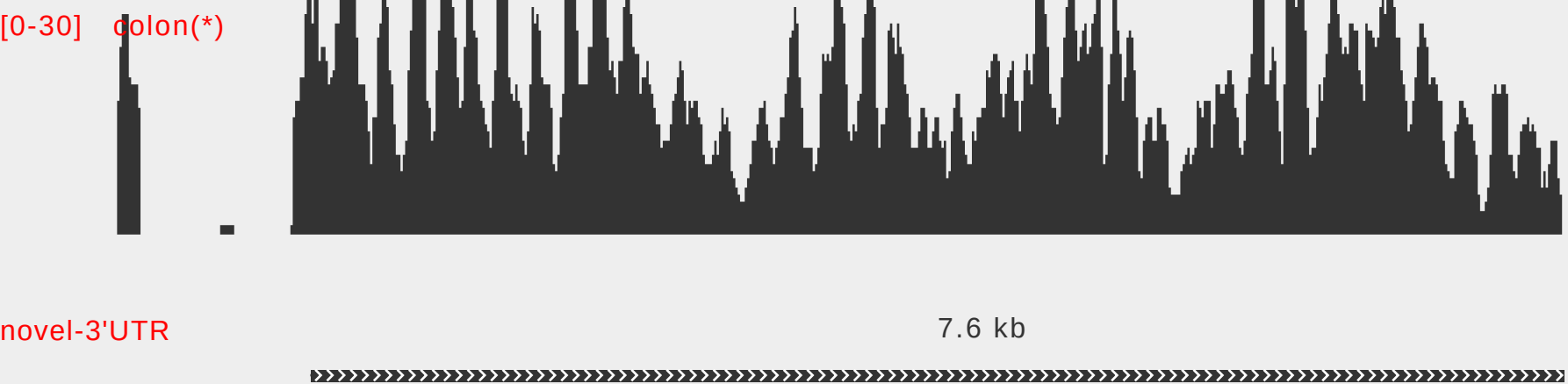

[0-26] thyroid(*)
novel-3'UTR
5.9 kb
ensembl 65
SFMBT1
ensembl 65
SFMBT1
ensembl 65
SFMBT1
ensembl 65
SFMBT1

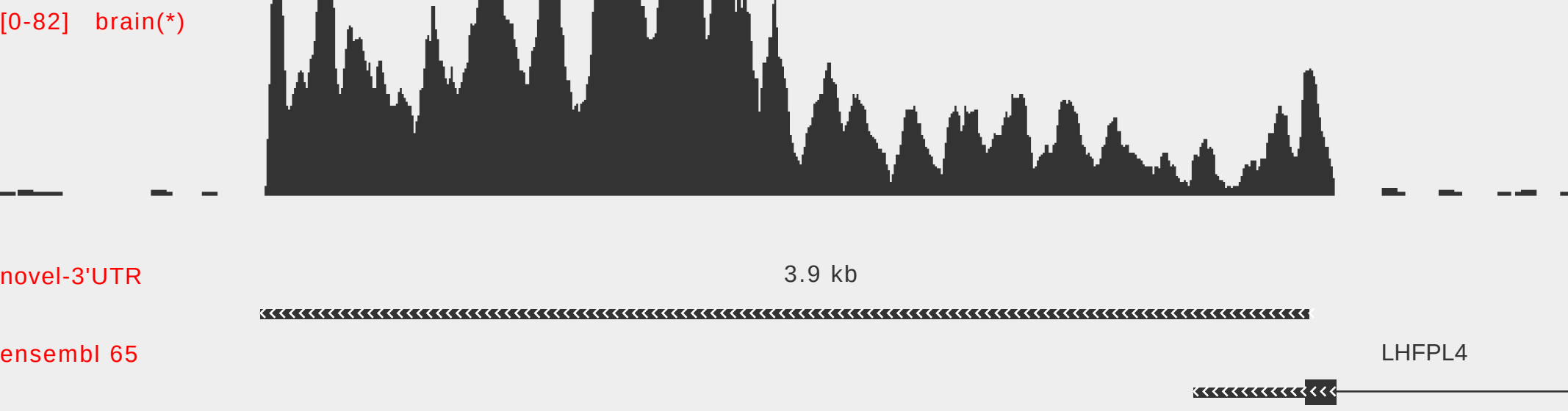

[0-41] ovary(*)
[0-42] testes(*)
novel-3'UTR
2.6 kb
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP
ensembl 65
SLMAP

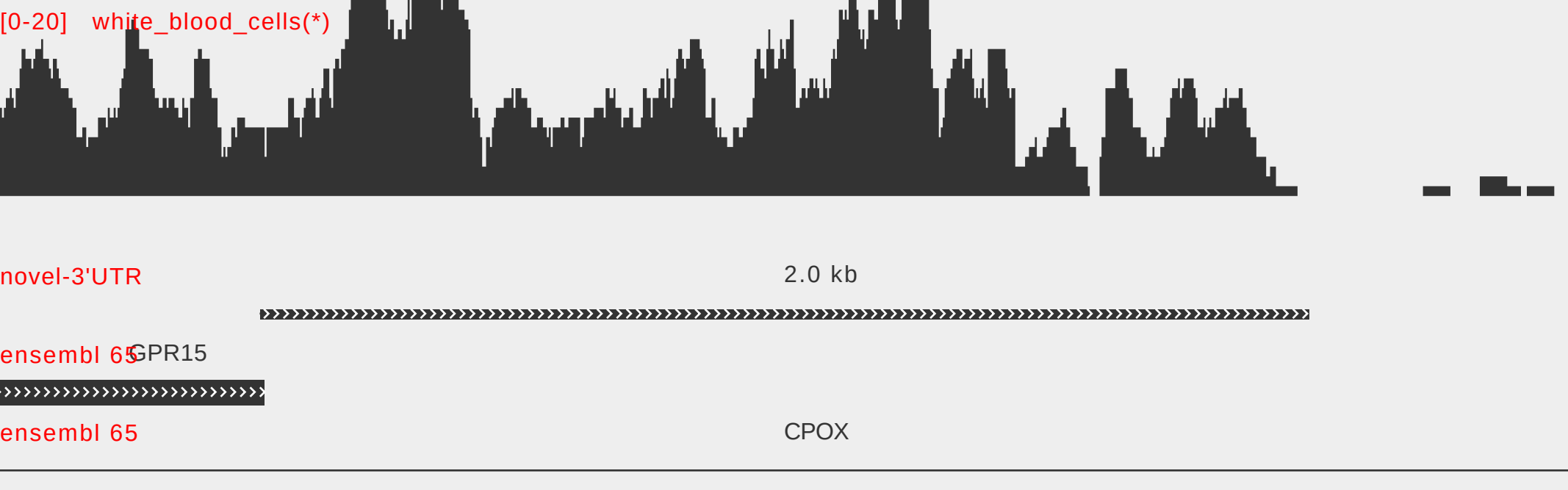
[0-50] ovary(*)
[0-70] heart(*)
[0-18] lymph_node(*)
[0-46] colon(*)
[0-42] adrenal(*)
[0-46] adipose(*)
[0-76] breast(*)
[0-32] prostate(*)
[0-36] lung(*)
[0-68] thyroid(*)
[0-44] liver(*)
[0-42] testes(*)
[0-74] brain(*)
novel-3'UTR
2.9 kb
ensembl 65
MAGI1
ensembl 65
MAGI1
ensembl 65
MAGI1

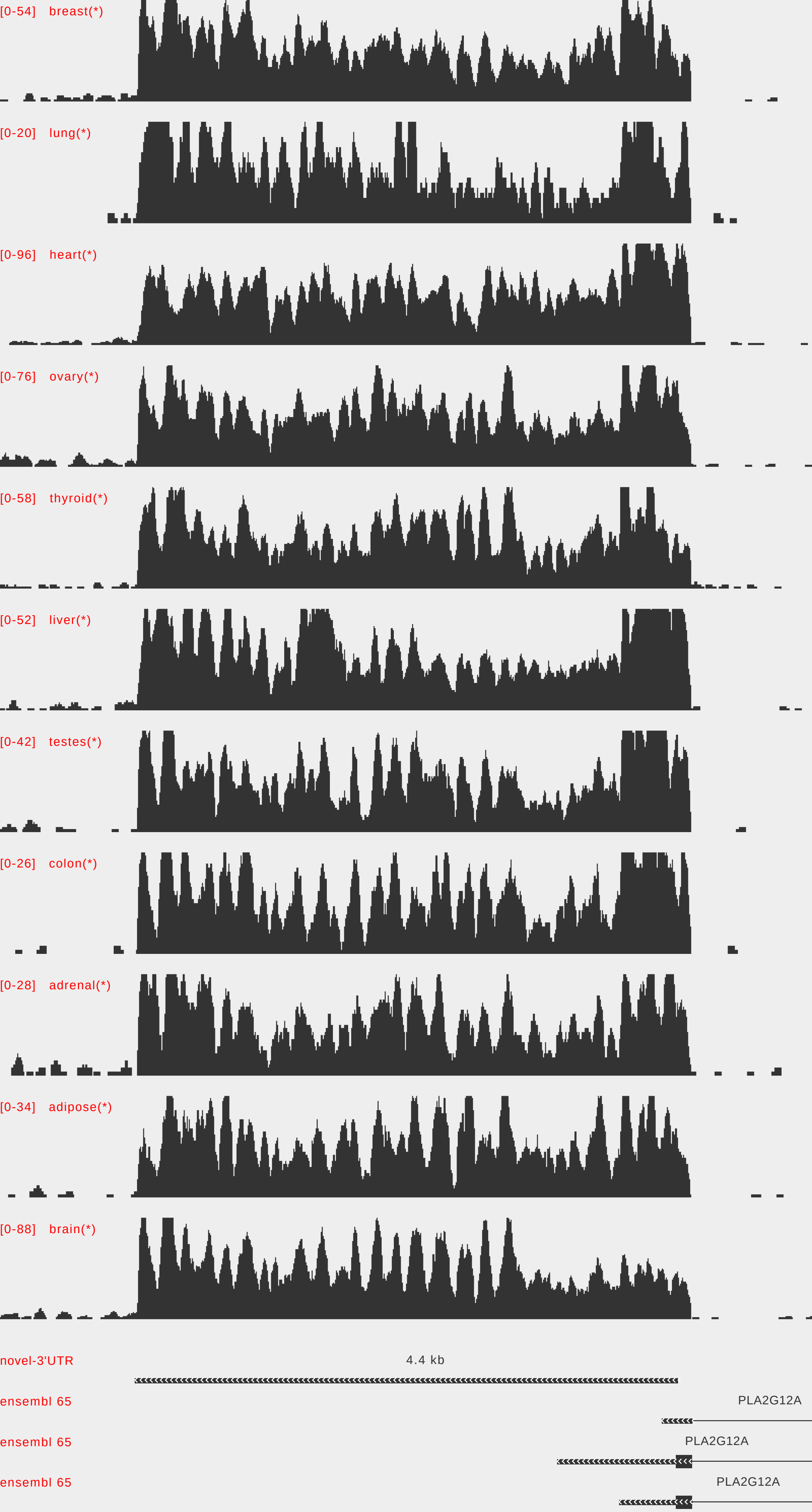

[0-26] adrenal(*)
novel-3'UTR
6.4 kb
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1
ensembl 65
FOXP1

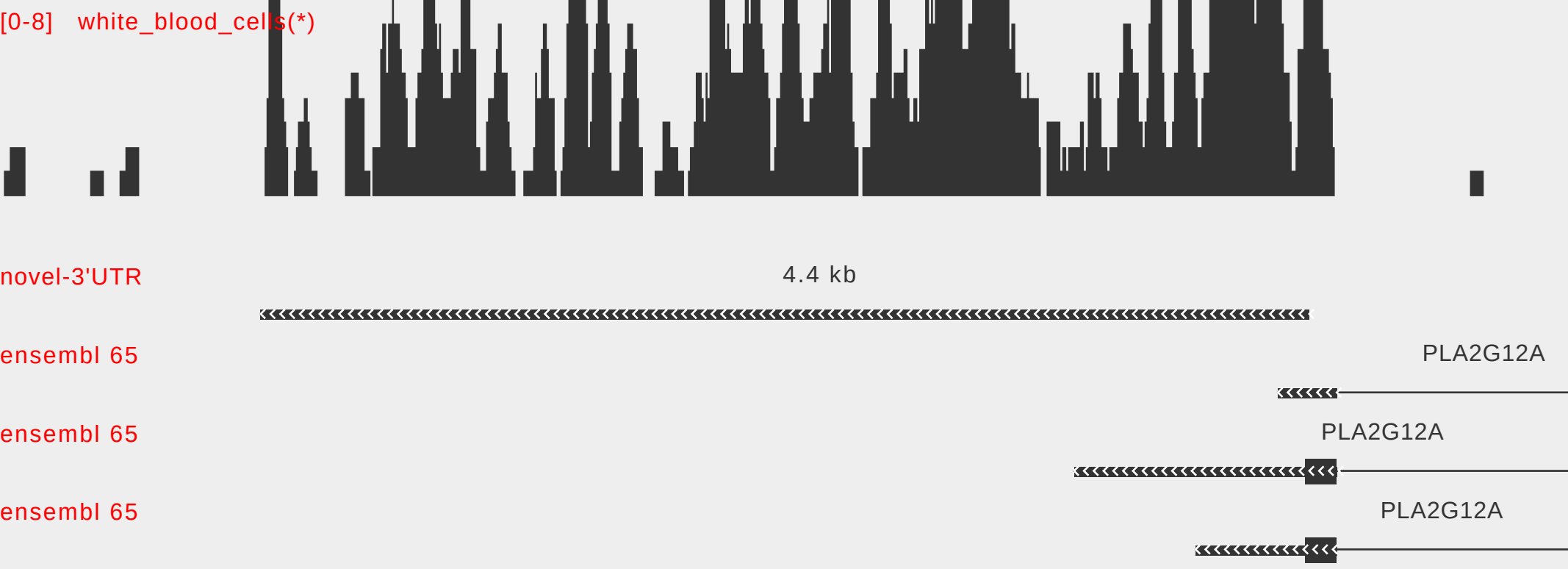

[0-28] brain(*)
novel-3'UTR
9.3 kb
ensembl 65
EIF4E3
ensembl 65
EIF4E3
ensembl 65
EIF4E3
ensembl 65
EIF4E3
ensembl 65
EIF4E3
ensembl 65
EIF4E3
ensembl 65
EIF4E3

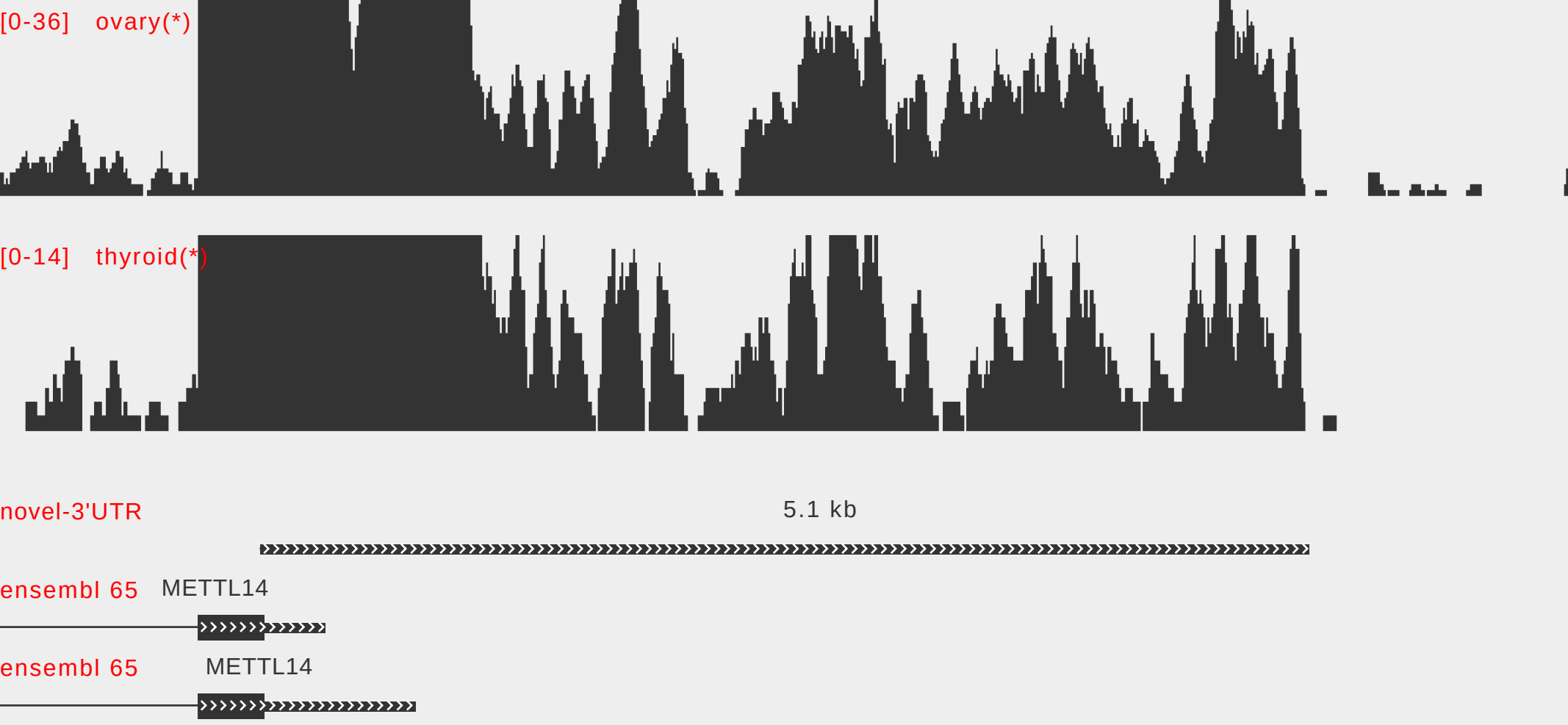

[0-30] colon(*)
novel-3'UTR
7.6 kb
ensembl 65 CADM2
ensembl 65 CADM2
ensembl 65 CADM2

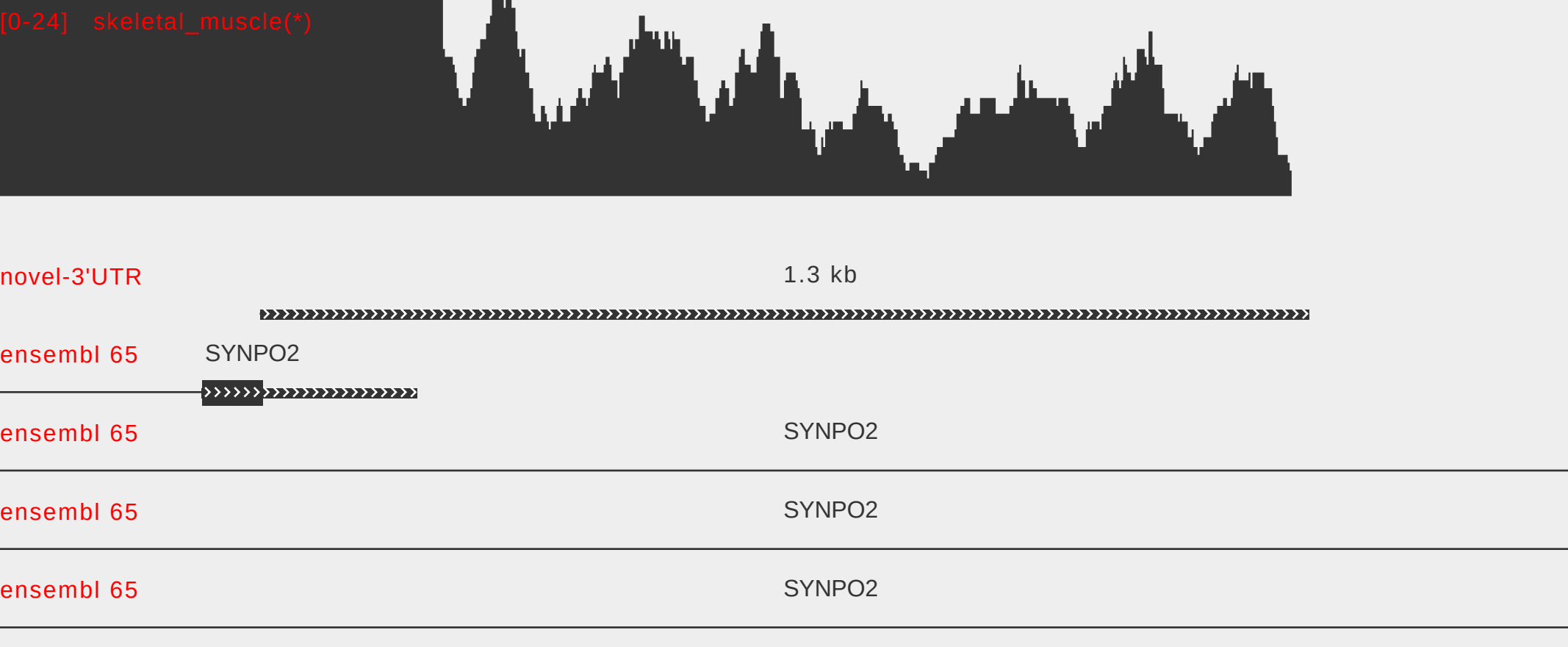

[0-82] brain(*)
novel-3'UTR
3.9 kb
ensembl 65
LHFPL4

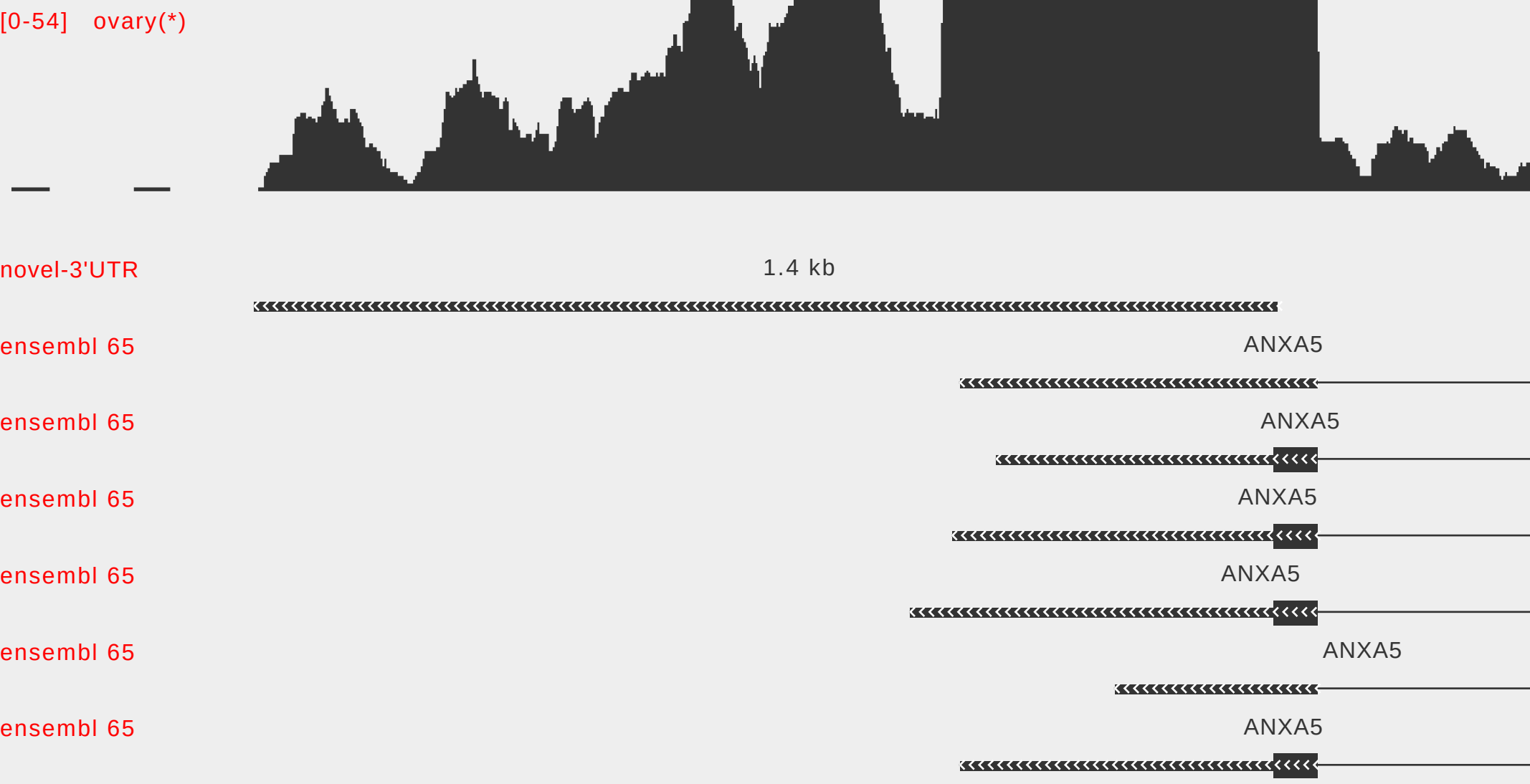

[0-20] white_blood_cells(*)
novel-3'UTR
2.0 kb
ensembl 65
GPR15
ensembl 65
CPOX

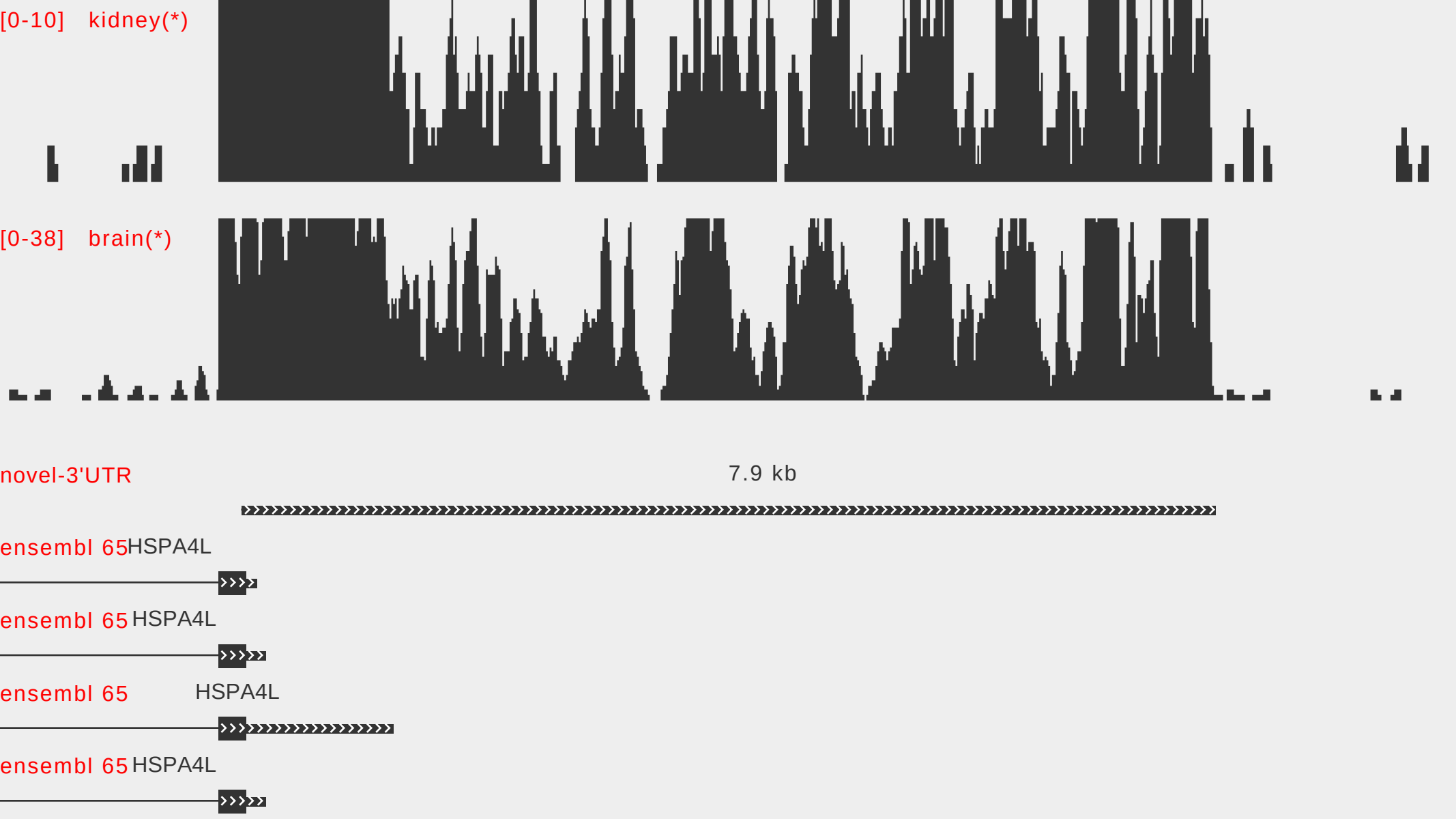

[0-54] breast(*)
[0-20] lung(*)
[0-96] heart(*)
[0-76] ovary(*)
[0-58] thyroid(*)
[0-52] liver(*)
[0-42] testes(*)
[0-26] colon(*)
[0-28] adrenal(*)
[0-34] adipose(*)
[0-88] brain(*)
novel-3'UTR
4.4 kb
ensembl 65
PLA2G12A
ensembl 65
PLA2G12A
ensembl 65
PLA2G12A

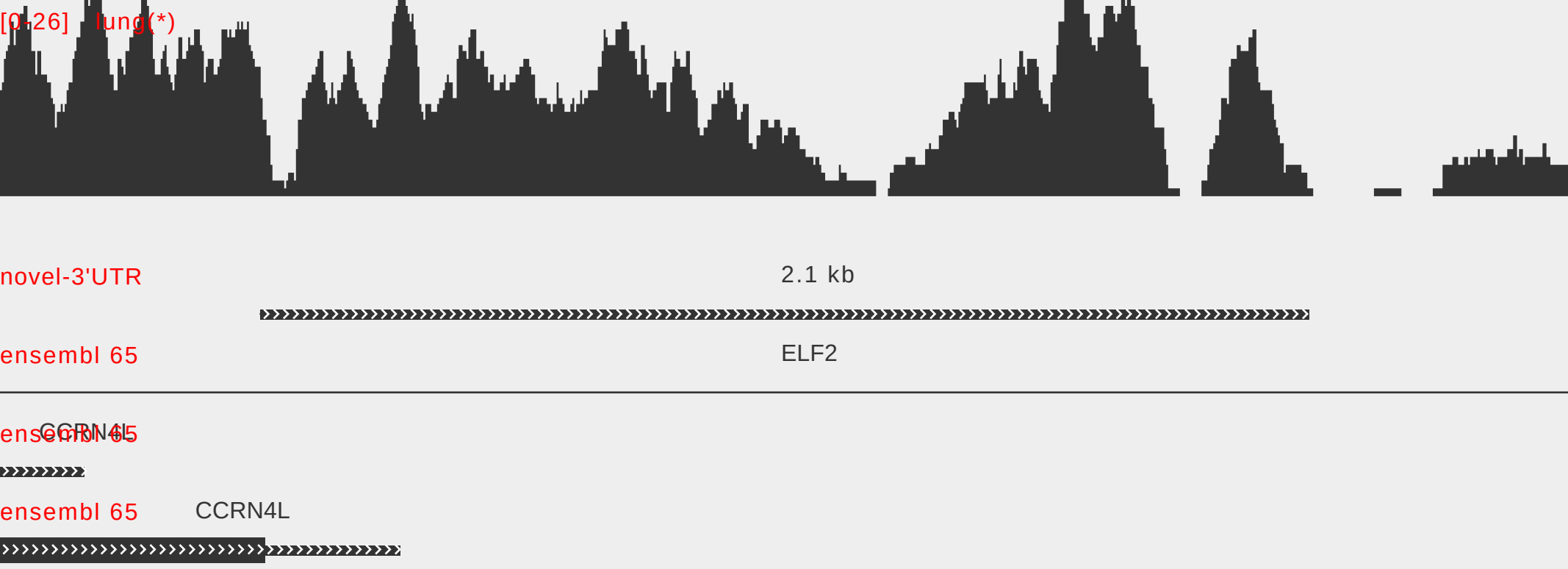

[0-8] white_blood_cells(*)
novel-3'UTR
4.4 kb
ensembl 65
PLA2G12A
ensembl 65
PLA2G12A
ensembl 65
PLA2G12A

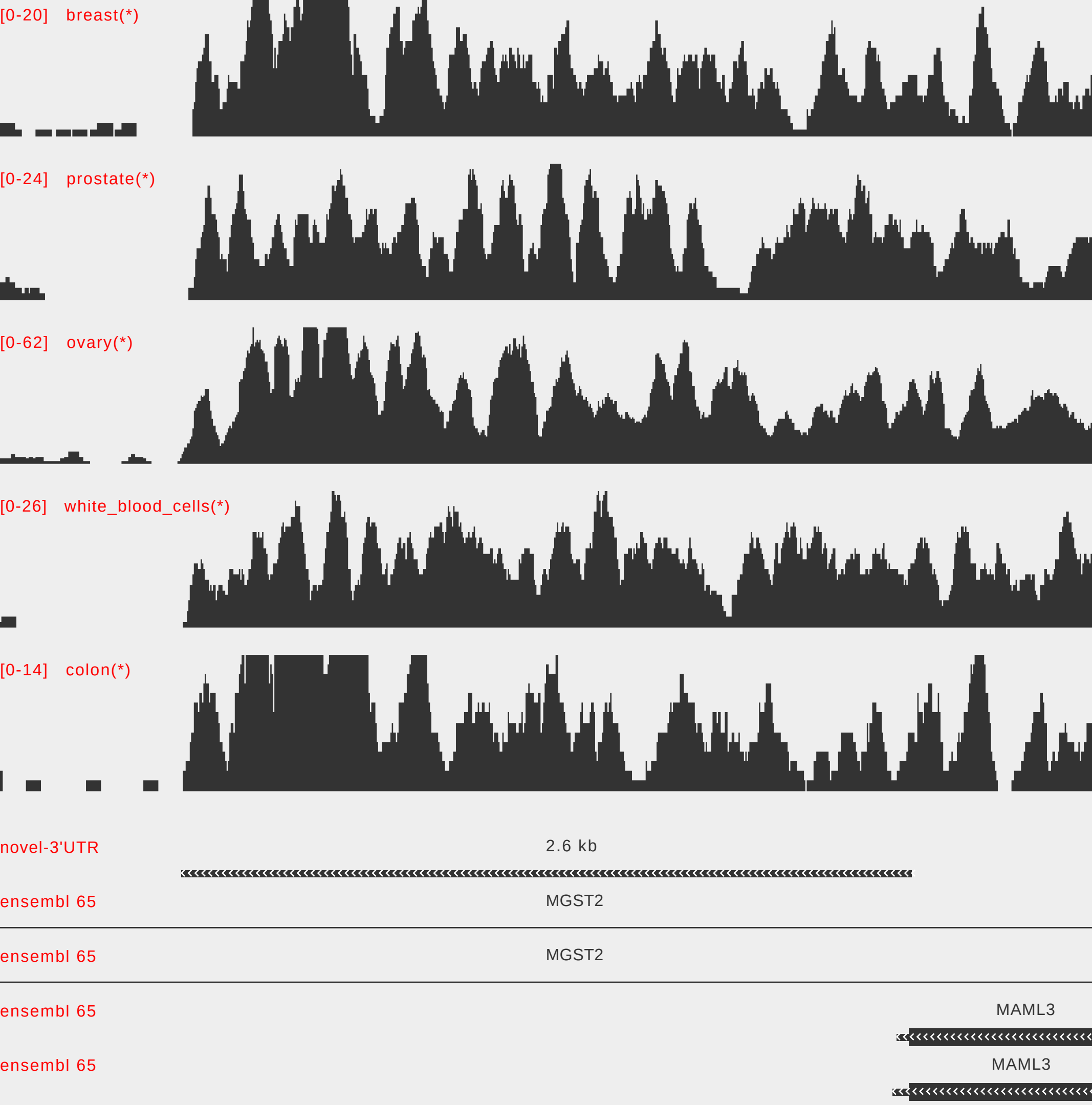

[0-36] ovary(*)
[0-14] thyroid(*)
novel-3'UTR
5.1 kb
ensembl 65 METTL14
ensembl 65 METTL14

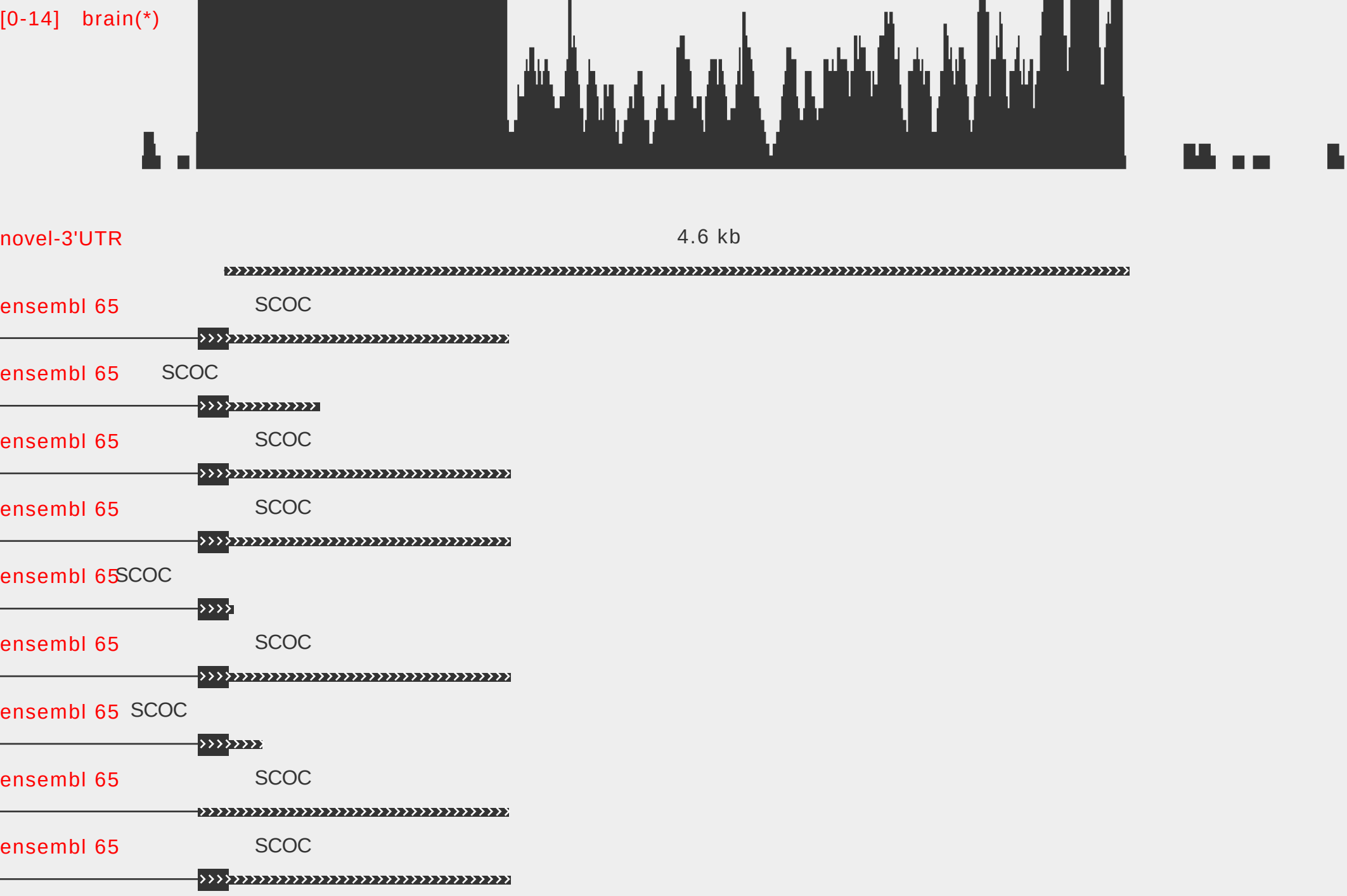

[0-24] skeletal_muscle(*)
novel-3'UTR
1.3 kb
ensembl 65
SYNPO2
ensembl 65
SYNPO2
ensembl 65
SYNPO2
ensembl 65
SYNPO2

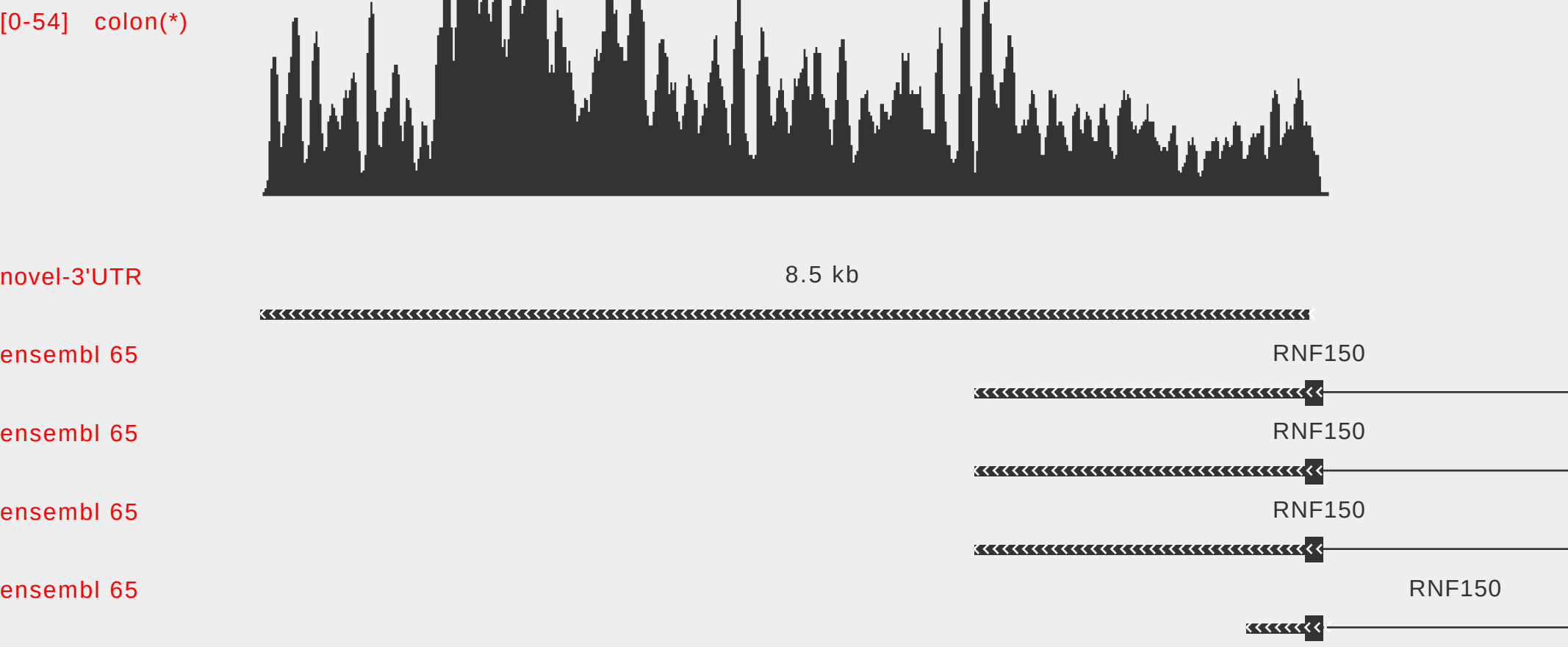

[0-54] ovary(*)
novel-3'UTR
1.4 kb
ensembl 65
ANXA5
ensembl 65
ANXA5
ensembl 65
ANXA5
ensembl 65
ANXA5
ensembl 65
ANXA5
ensembl 65
ANXA5

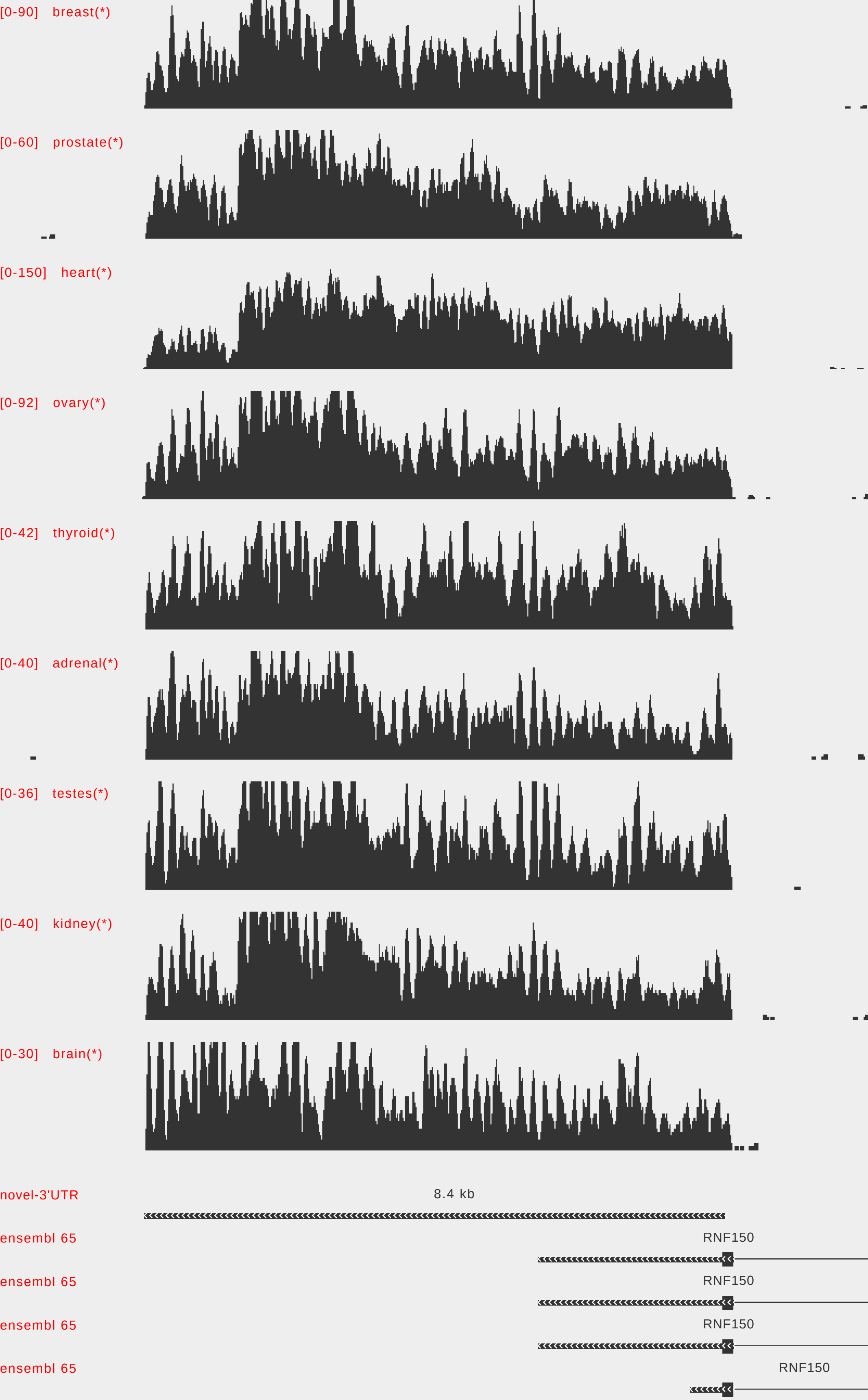

[0-10] kidney(*)
[0-38] brain(*)
novel-3'UTR
7.9 kb
ensembl 65 HSPA4L
ensembl 65 HSPA4L
ensembl 65 HSPA4L
ensembl 65 HSPA4L


[0-26] lung(*)
novel-3'UTR
2.1 kb
ensembl 65
ELF2
ensembl 65
CCRN4L
ensembl 65
CCRN4L

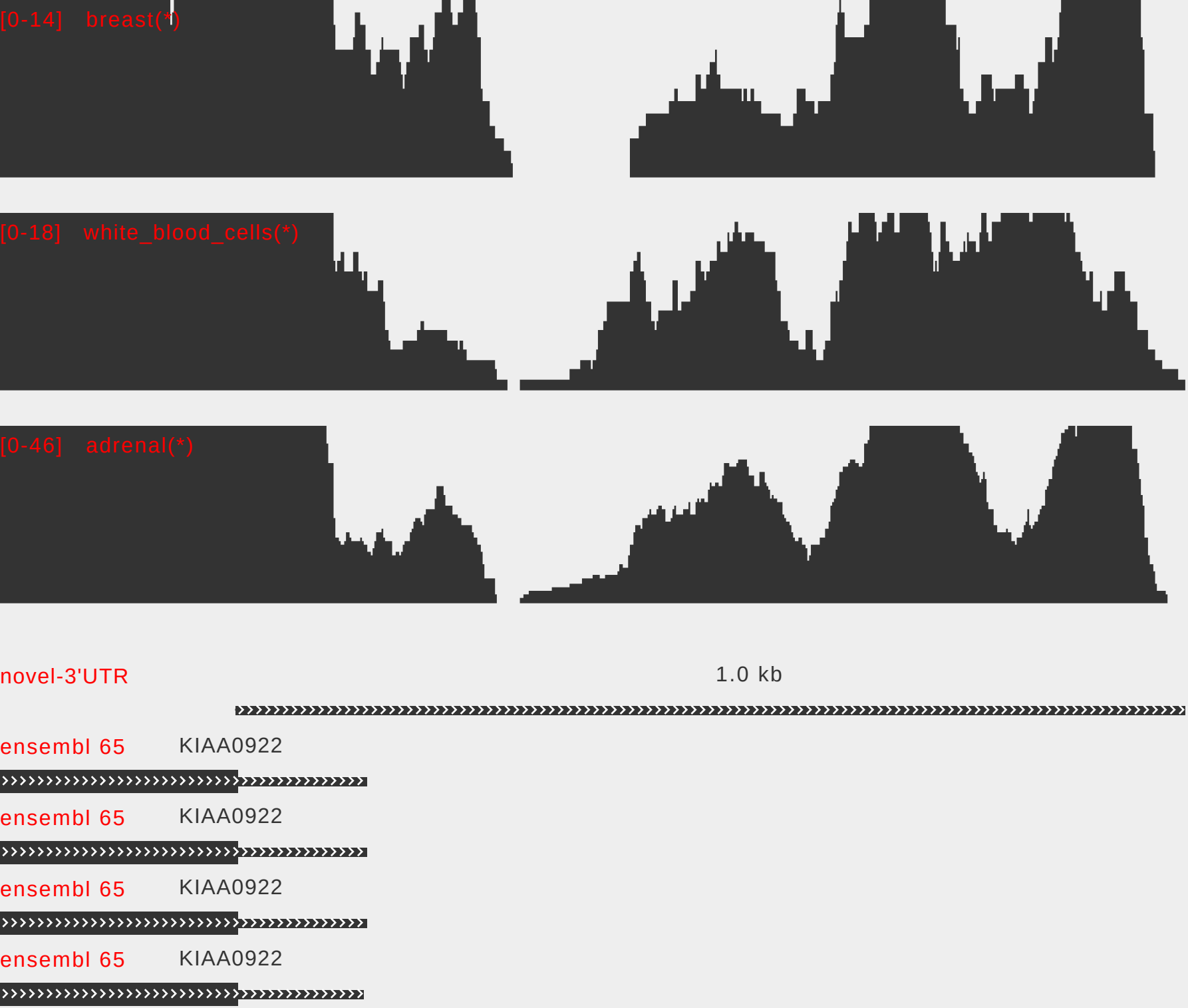

[0-20] breast(*)
[0-24] prostate(*)
[0-62] ovary(*)
[0-26] white_blood_cells(*)
[0-14] colon(*)
novel-3'UTR
2.6 kb
ensembl 65
MGST2
ensembl 65
MGST2
ensembl 65
MAML3
ensembl 65
MAML3

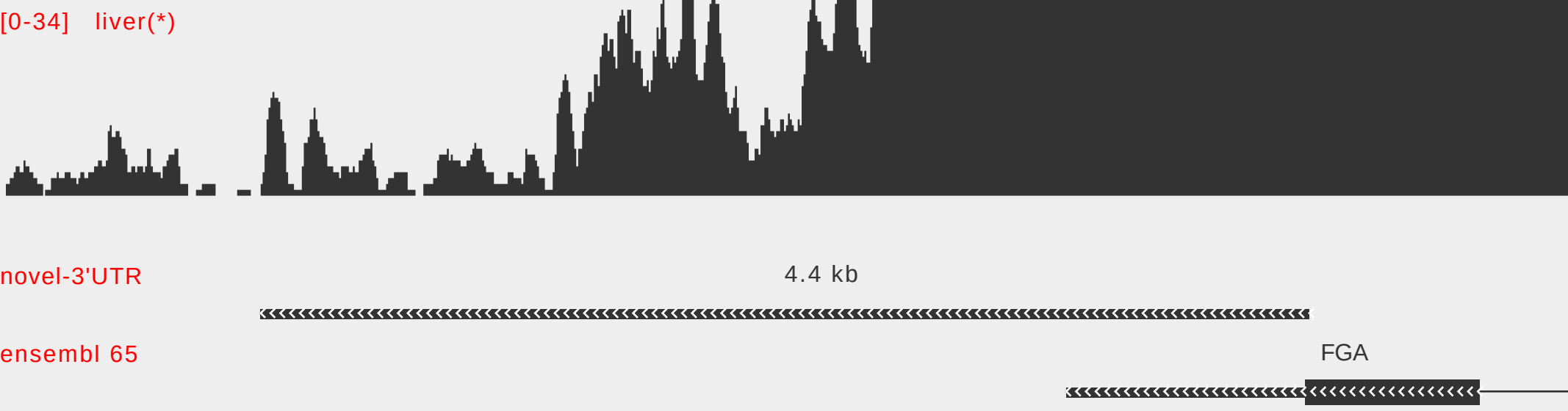

[0-14] brain(*)
novel-3'UTR
4.6 kb
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC
ensembl 65
SCOC


[0-54] colon(*)
novel-3'UTR
8.5 kb
ensembl 65
RNF150
ensembl 65
RNF150
ensembl 65
RNF150
ensembl 65
RNF150

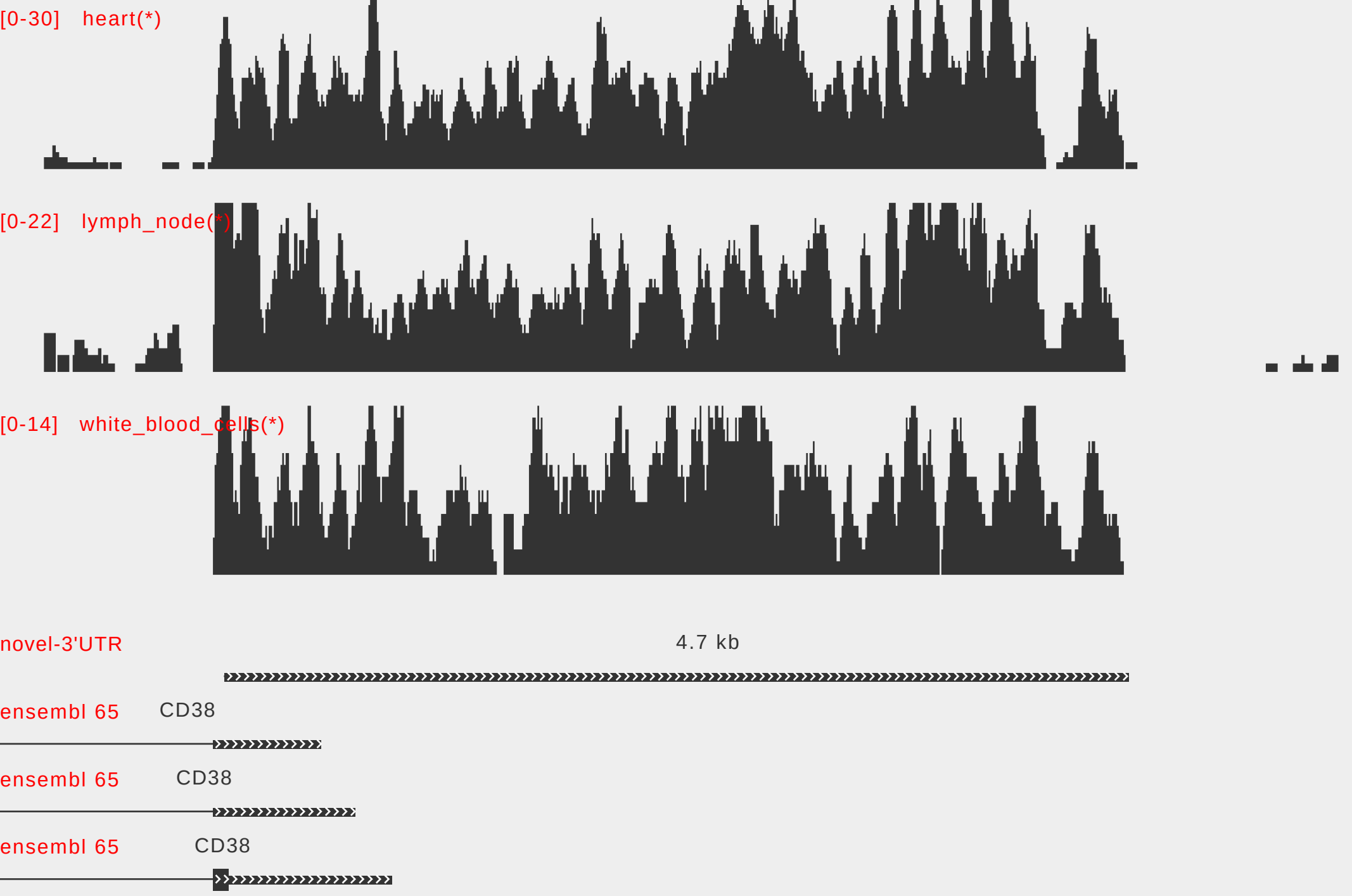

[0-90] breast(*)
[0-60] prostate(*)
[0-150] heart(*)
[0-92] ovary(*)
[0-42] thyroid(*)
[0-40] adrenal(*)
[0-36] testes(*)
[0-40] kidney(*)
[0-30] brain(*)
novel-3'UTR
8.4 kb
ensembl 65
RNF150
ensembl 65
RNF150
ensembl 65
RNF150
ensembl 65
RNF150

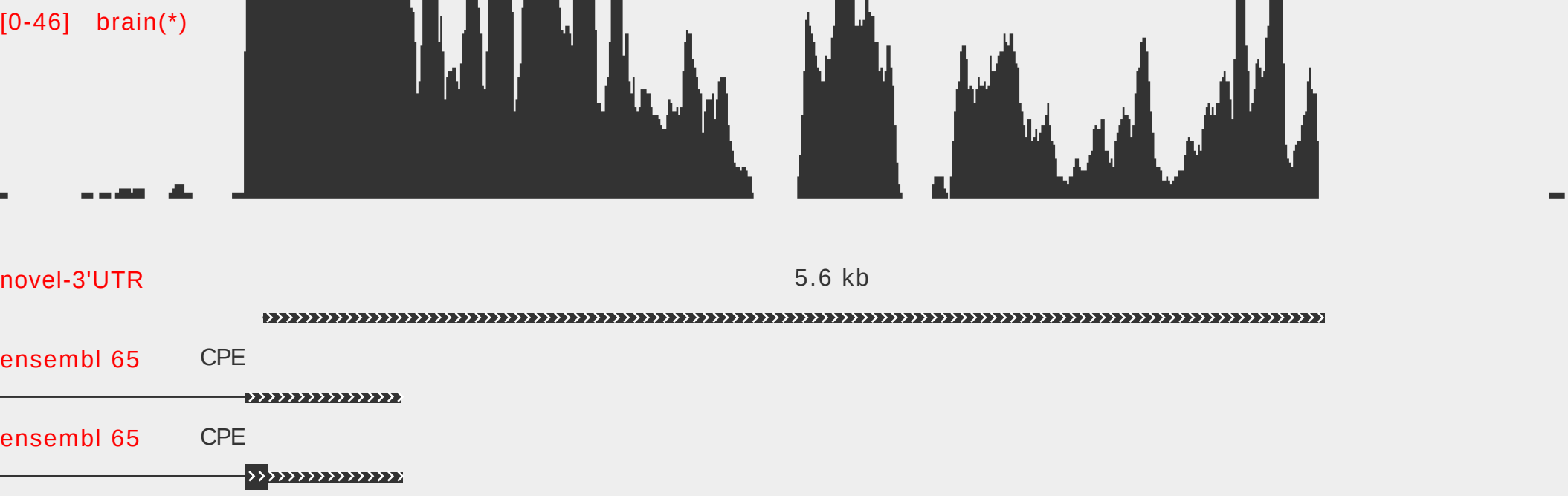
[0-44] heart(*)
[0-148] ovary(*)
[0-54] lymph_node(*)
[0-8] white_blood_cells(*)
[0-54] colon(*)
[0-194] adrenal(*)
[0-88] adipose(*)
[0-98] breast(*)
[0-66] prostate(*)
[0-44] lung(*)
[0-92] thyroid(*)
[0-66] liver(*)
[0-132] testes(*)
[0-60] kidney(*)
[0-122] brain(*)
novel-3'UTR
1.2 kb
ensembl 65 SMAD1
ensembl 65 SMAD1
ensembl 65 SMAD1
ensembl 65 SMAD1


[0-14] breast(*)
[0-18] white_blood_cells(*)
[0-46] adrenal(*)
novel-3'UTR
1.0 kb
ensembl 65 KIAA0922
ensembl 65 KIAA0922
ensembl 65 KIAA0922
ensembl 65 KIAA0922

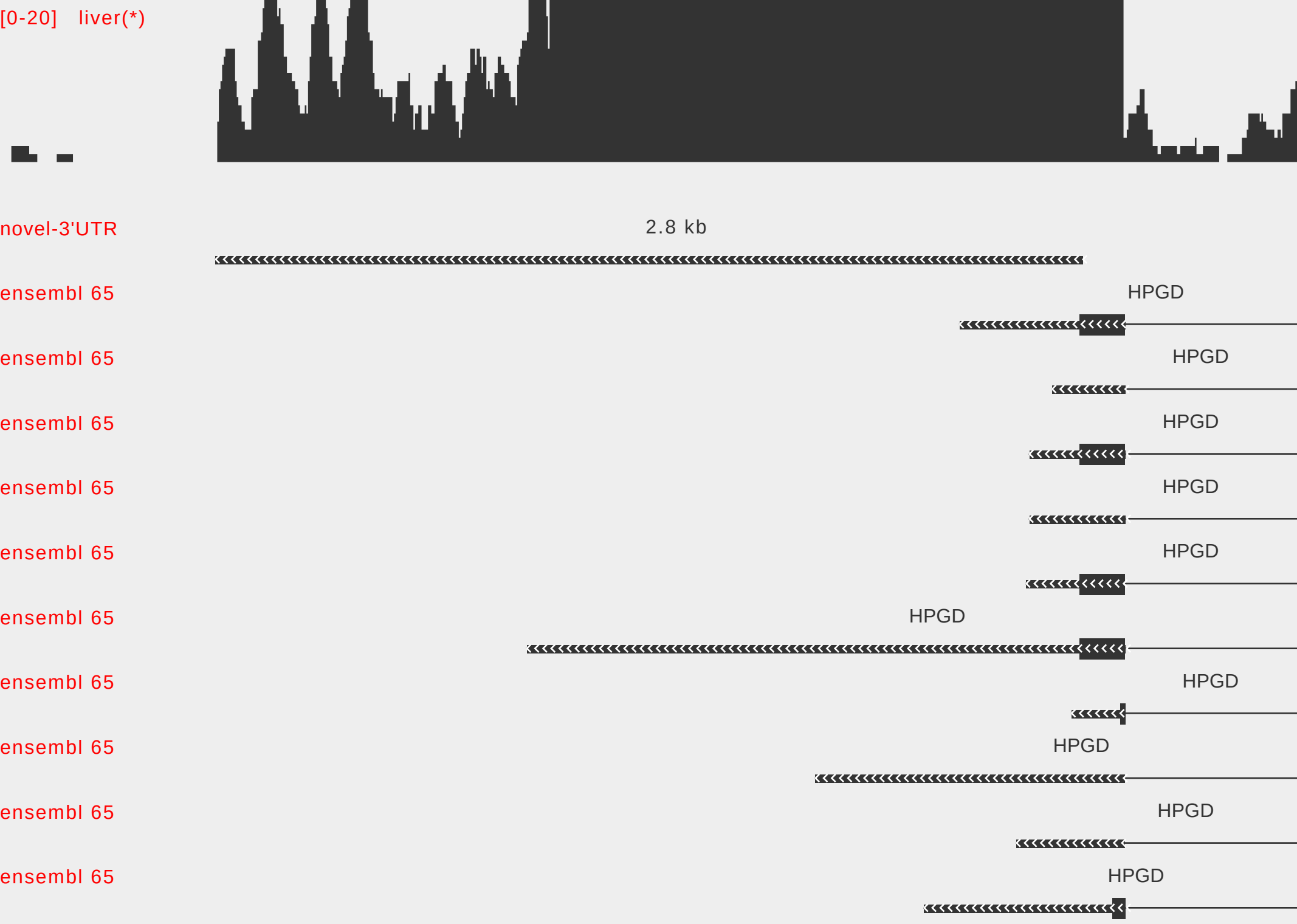

[0-34] liver(*)
novel-3'UTR
4.4 kb
ensembl 65
FGA

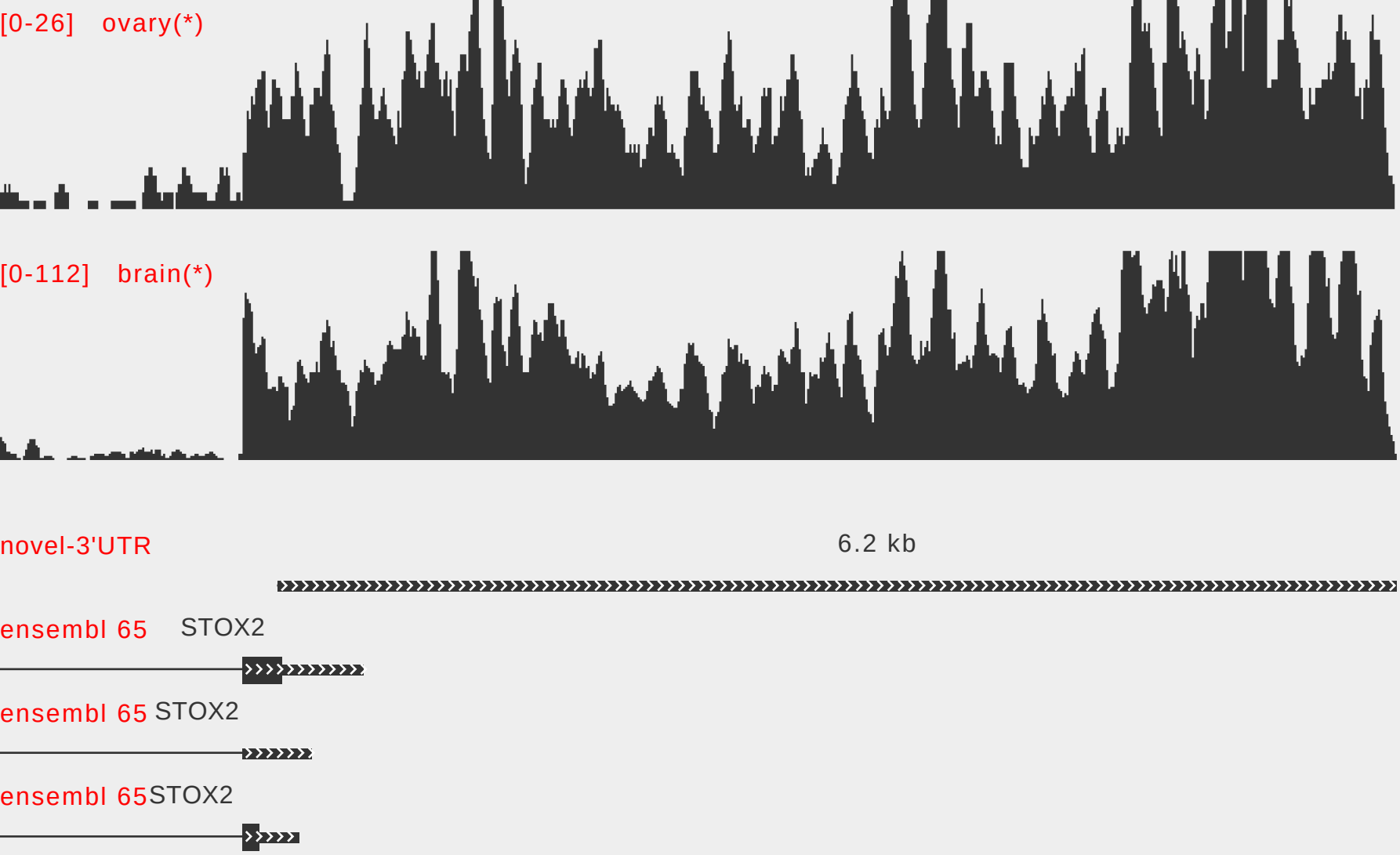
[0-40] breast(*)
[0-20] prostate(*)
[0-26] lung(*)
[0-136] heart(*)
[0-30] ovary(*)
[0-28] lymph_node(*)
[0-88] colon(*)
[0-44] testes(*)
[0-78] adrenal(*)
[0-42] adipose(*)
[0-40] kidney(*)
[0-54] brain(*)
novel-3'UTR
6.8 kb
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3
ensembl 65
GUCY1A3

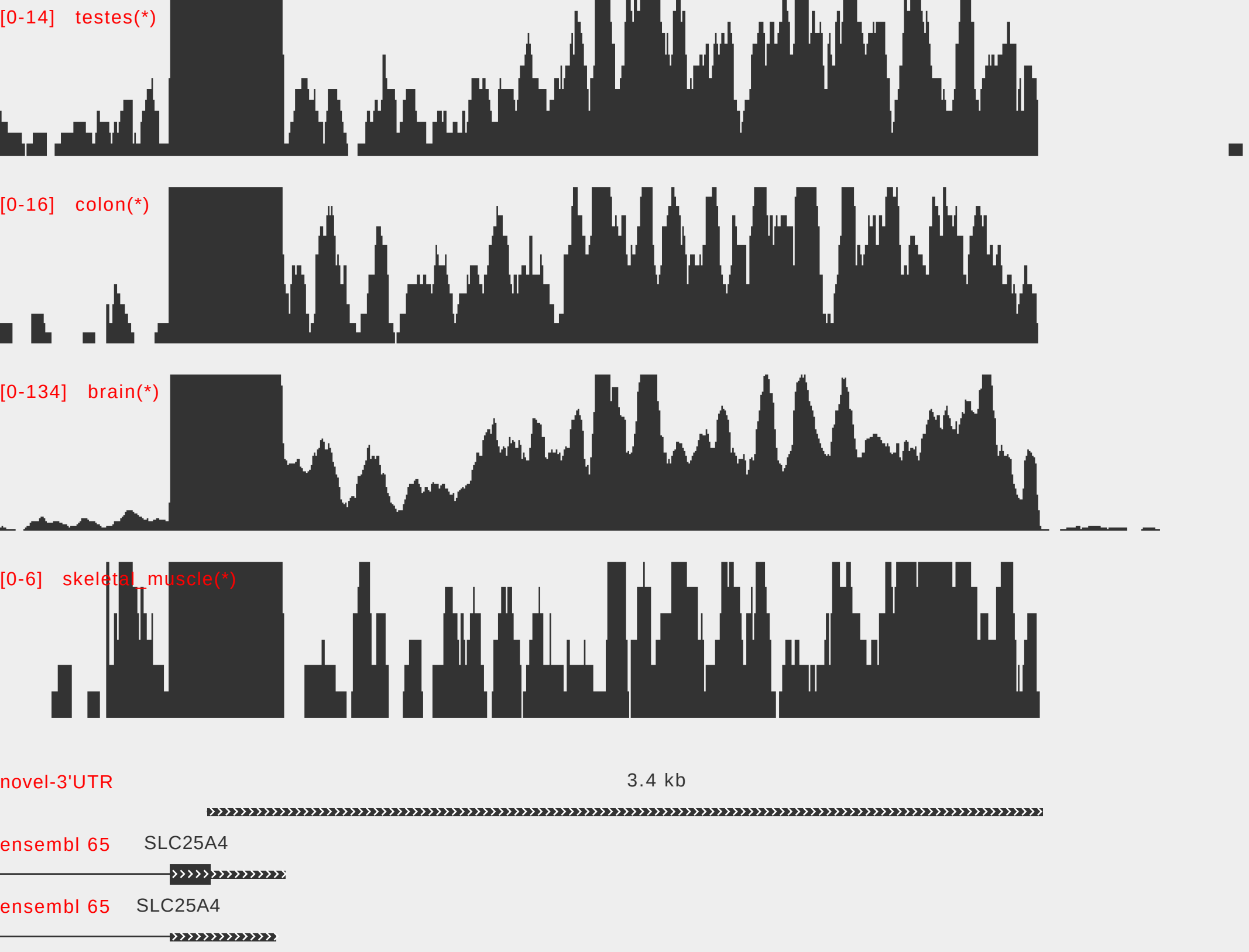

[0-30] heart(*)
[0-22] lymph_node(*)
[0-14] white_blood_cells(*)
novel-3'UTR
4.7 kb
ensembl 65 CD38
ensembl 65 CD38
ensembl 65 CD38

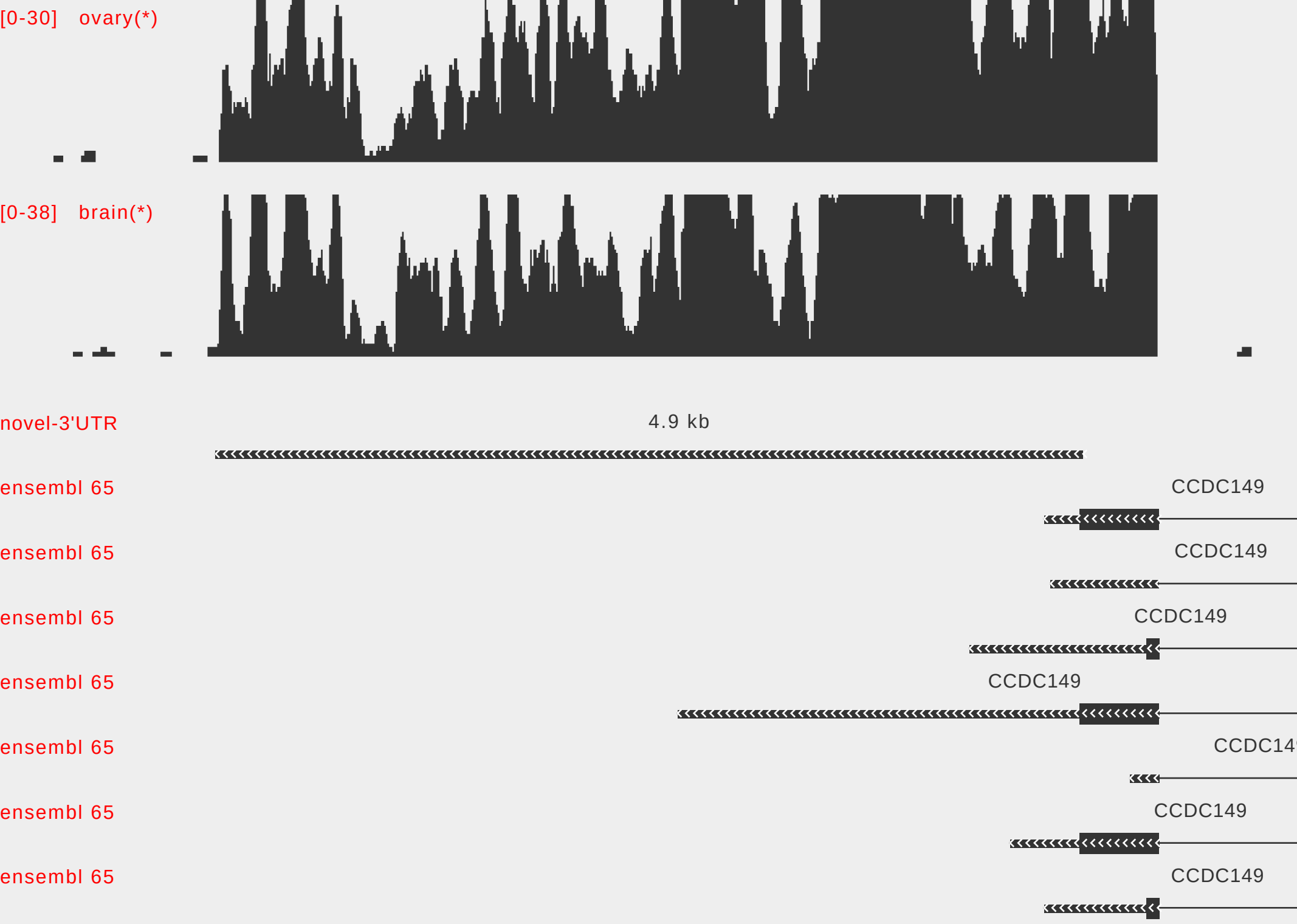

[0-46] brain(*)
novel-3'UTR
5.6 kb
ensembl 65
CPE
ensembl 65
CPE

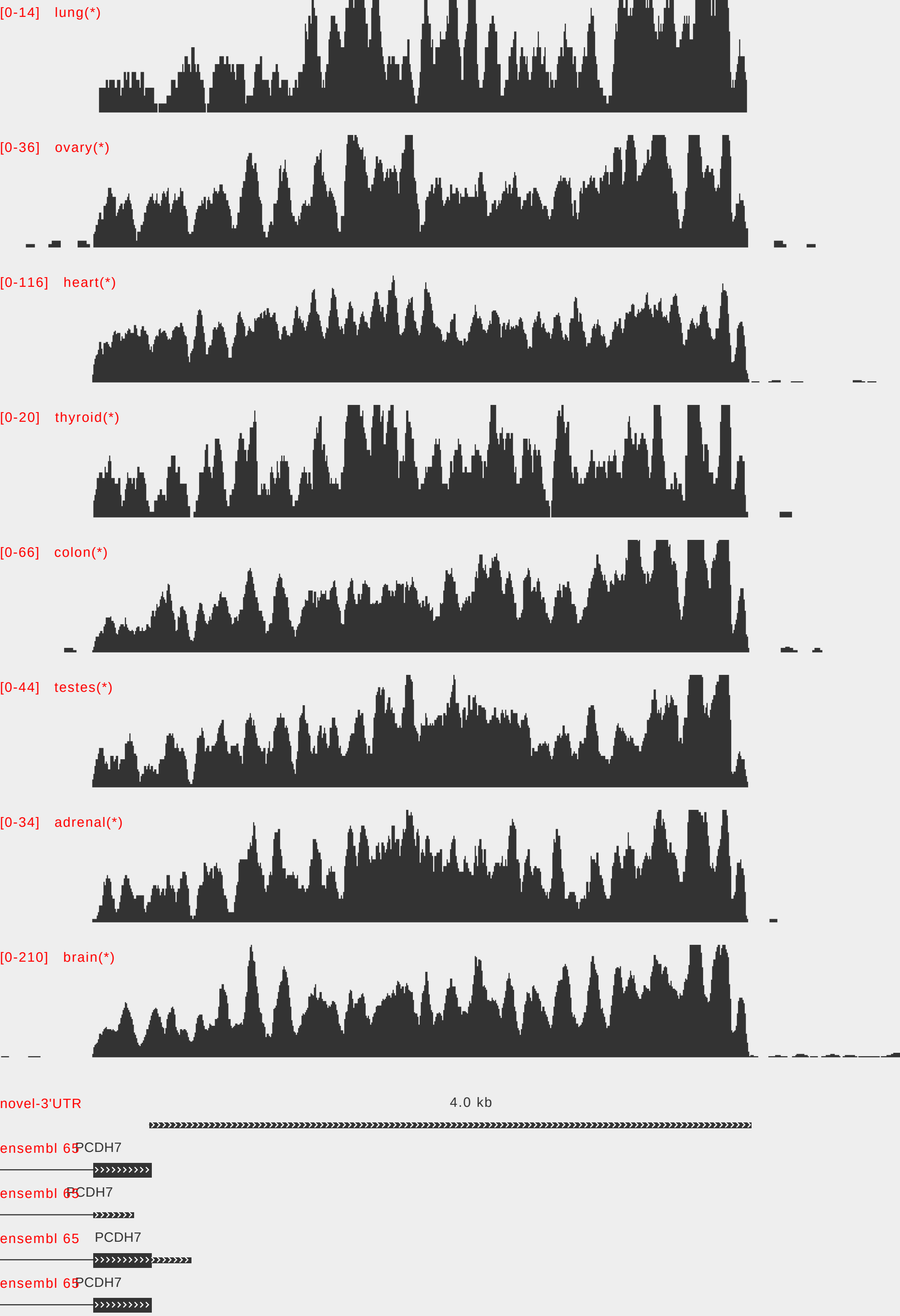
[0-32] brain(*)
novel-3'UTR
2.1 kb
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3
ensembl 65
SPOCK3

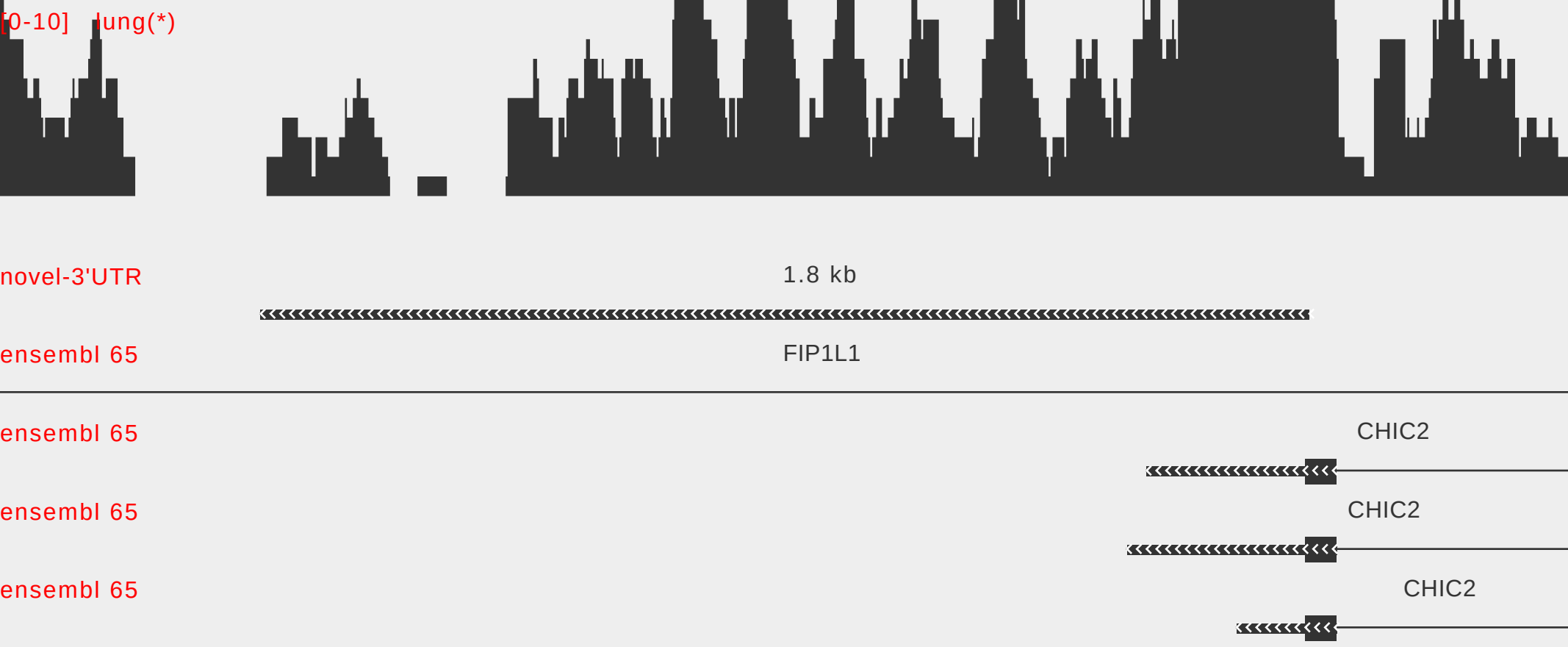

[0-20] liver(*)
novel-3'UTR
2.8 kb
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD
ensembl 65
HPGD

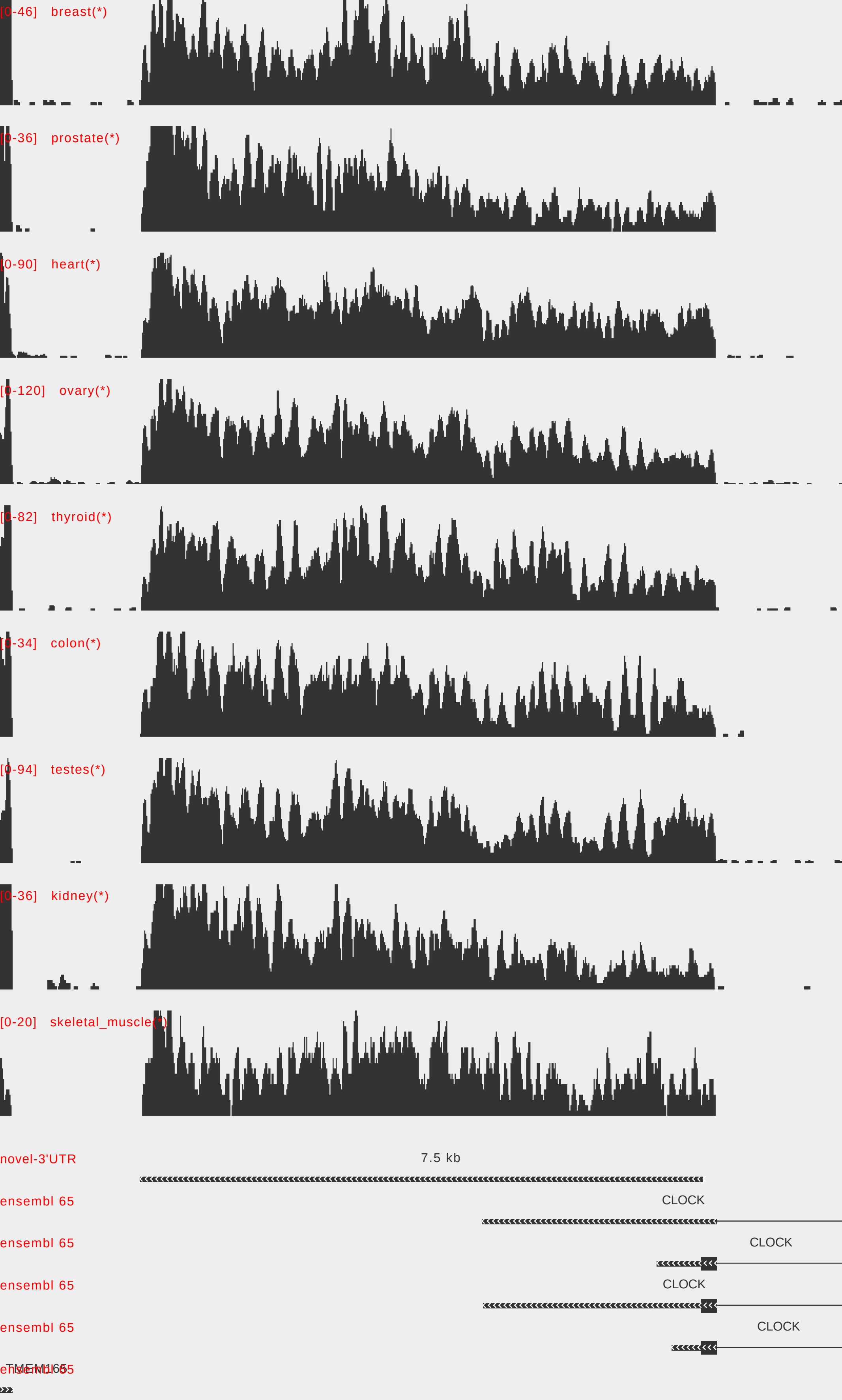

[0-26] ovary(*)
[0-112] brain(*)
novel-3'UTR
6.2 kb
ensembl 65 STOX2
ensembl 65 STOX2
ensembl 65 STOX2

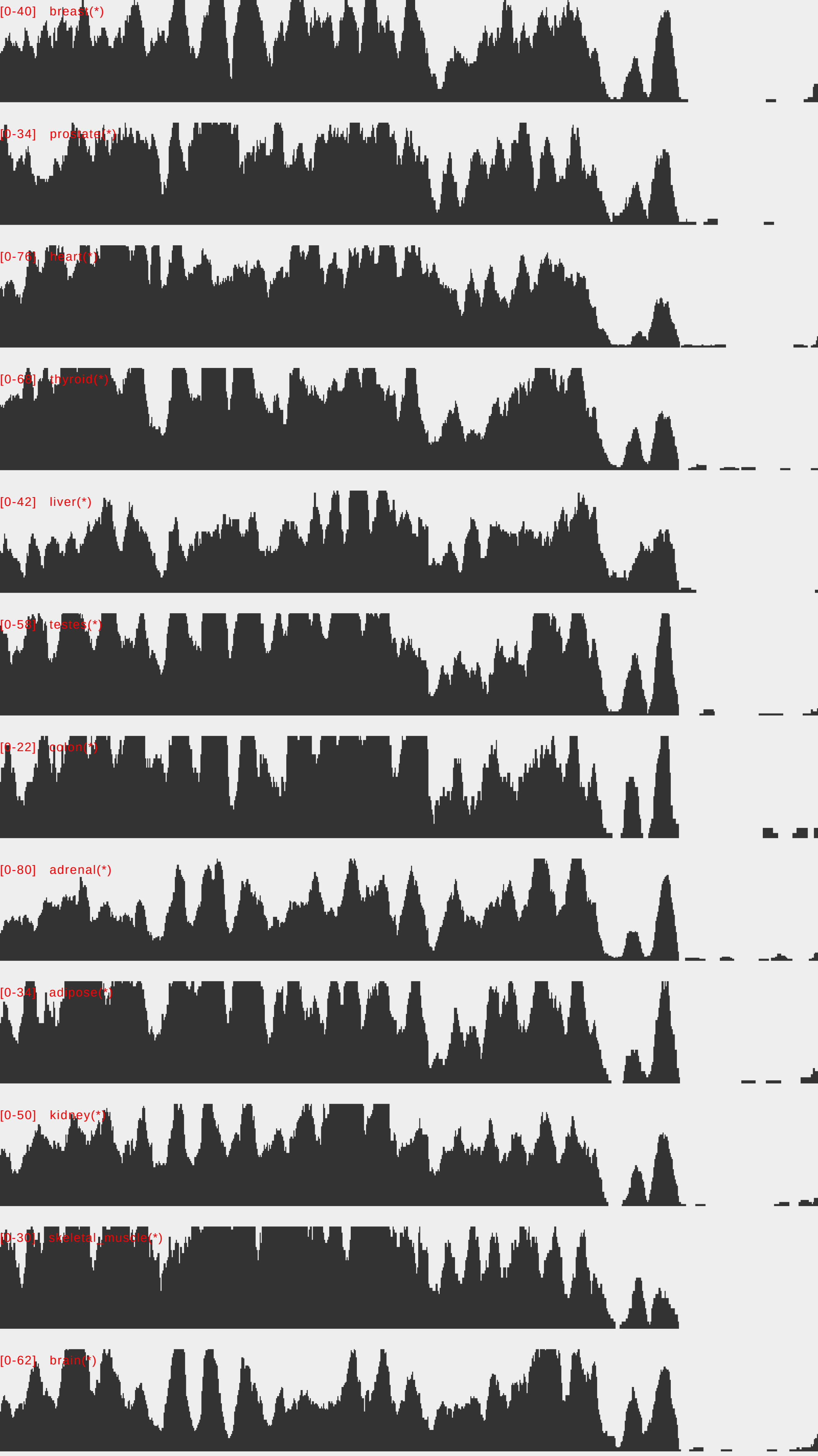

[0-14] testes(*)
[0-16] colon(*)
[0-134] brain(*)
[0-6] skeletal_muscle(*)
novel-3'UTR
3.4 kb
ensembl 65
SLC25A4
ensembl 65
SLC25A4


[0-30] ovary(*)
[0-38] brain(*)
novel-3'UTR
4.9 kb
ensembl 65
CCDC149
ensembl 65
CCDC149
ensembl 65
CCDC149
ensembl 65
CCDC149
ensembl 65
CCDC14
ensembl 65
CCDC149
ensembl 65
CCDC149

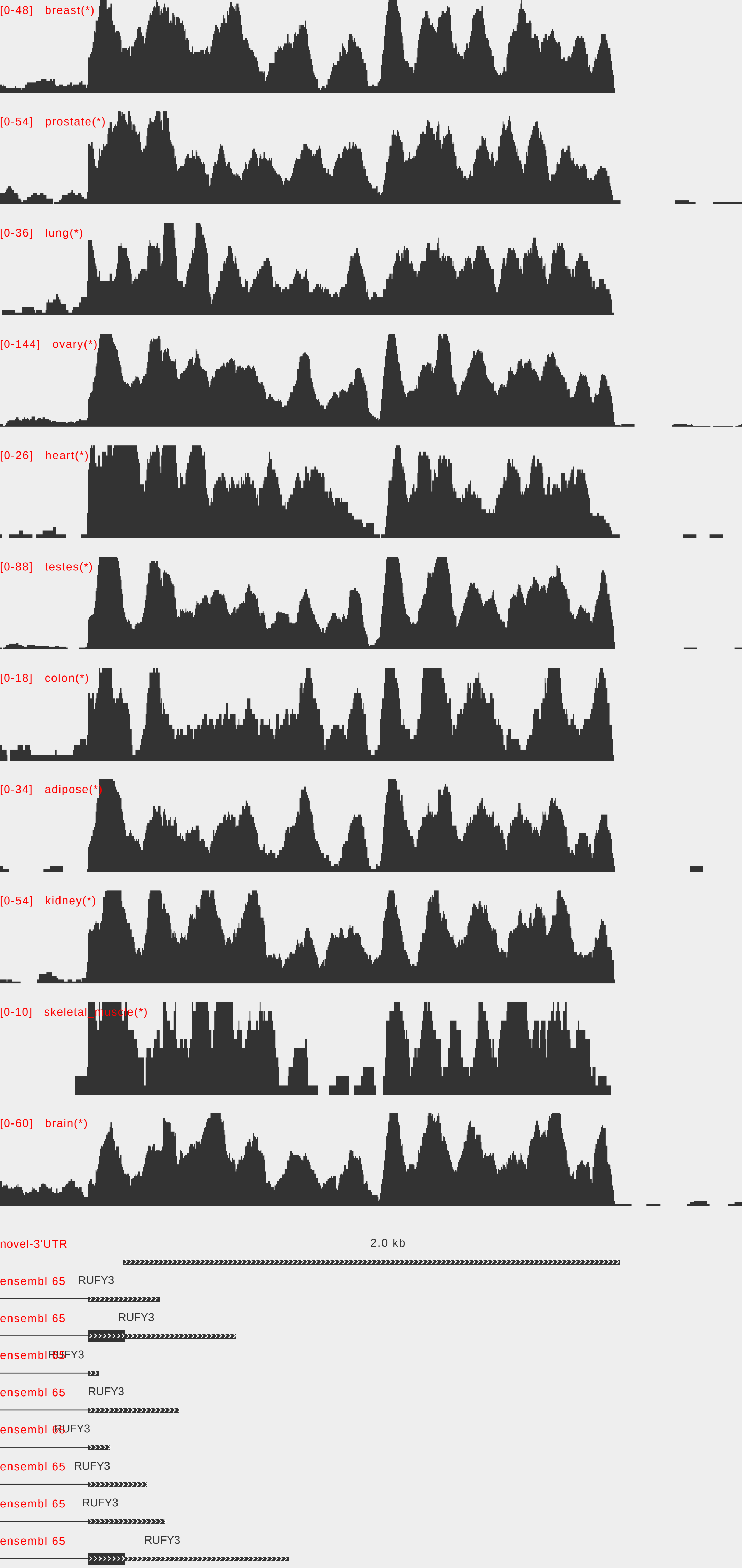

[0-14] lung(*)
[0-36] ovary(*)
[0-116] heart(*)
[0-20] thyroid(*)
[0-66] colon(*)
[0-44] testes(*)
[0-34] adrenal(*)
[0-210] brain(*)
novel-3'UTR
4.0 kb
ensembl 65 PCDH7
ensembl 65 PCDH7
ensembl 65 PCDH7
ensembl 65 PCDH7


[0-10] lung(*)
novel-3'UTR
1.8 kb
ensembl 65
FIP1L1
ensembl 65
CHIC2
ensembl 65
CHIC2
ensembl 65
CHIC2

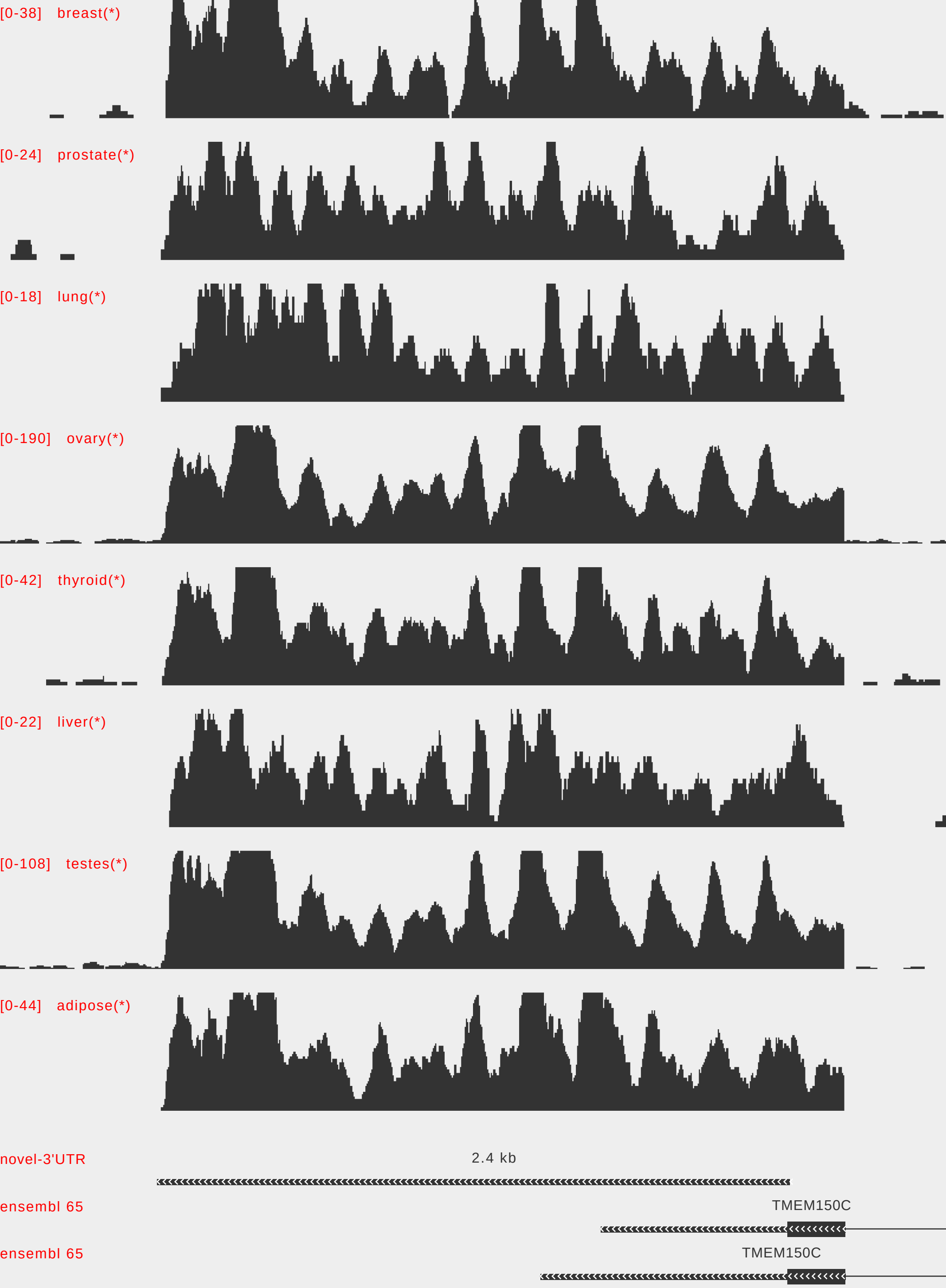

[0-46] breast(*)
[0-36] prostate(*)
[0-90] heart(*)
[0-120] ovary(*)
[0-82] thyroid(*)
[0-34] colon(*)
[0-94] testes(*)
[0-36] kidney(*)
[0-20] skeletal_muscle(*)
novel-3'UTR
7.5 kb
ensembl 65
CLOCK
ensembl 65
CLOCK
ensembl 65
CLOCK
ensembl 65
CLOCK
ensembl 65
TMEM116


[0-40] breast(*)
[0-34] prostate(*)
[0-76] heart(*)
[0-68] thyroid(*)
[0-42] liver(*)
[0-58] testes(*)
[0-22] colon(*)
[0-80] adrenal(*)
[0-34] adipose(*)
[0-50] kidney(*)
[0-30] skeletal_muscle(*)
[0-62] brain(*)
novel-3'UTR
2.9 kb
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B

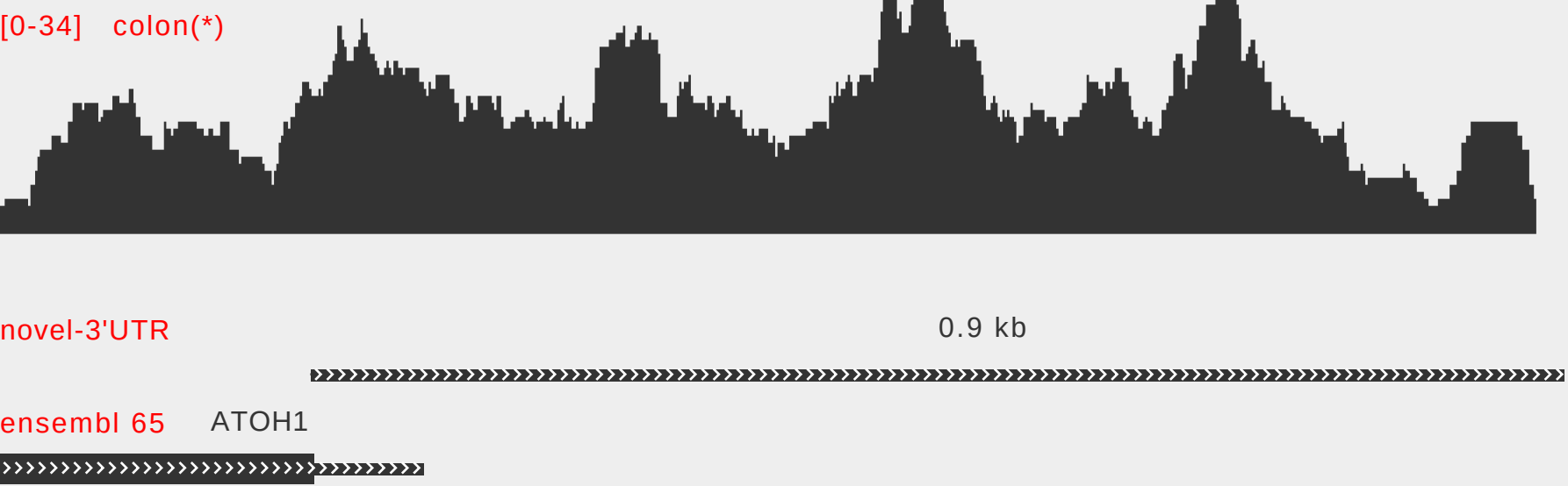
[0-12] lymph_node(*)
novel-3'UTR
3.1 kb
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B
ensembl 65
TADA2B

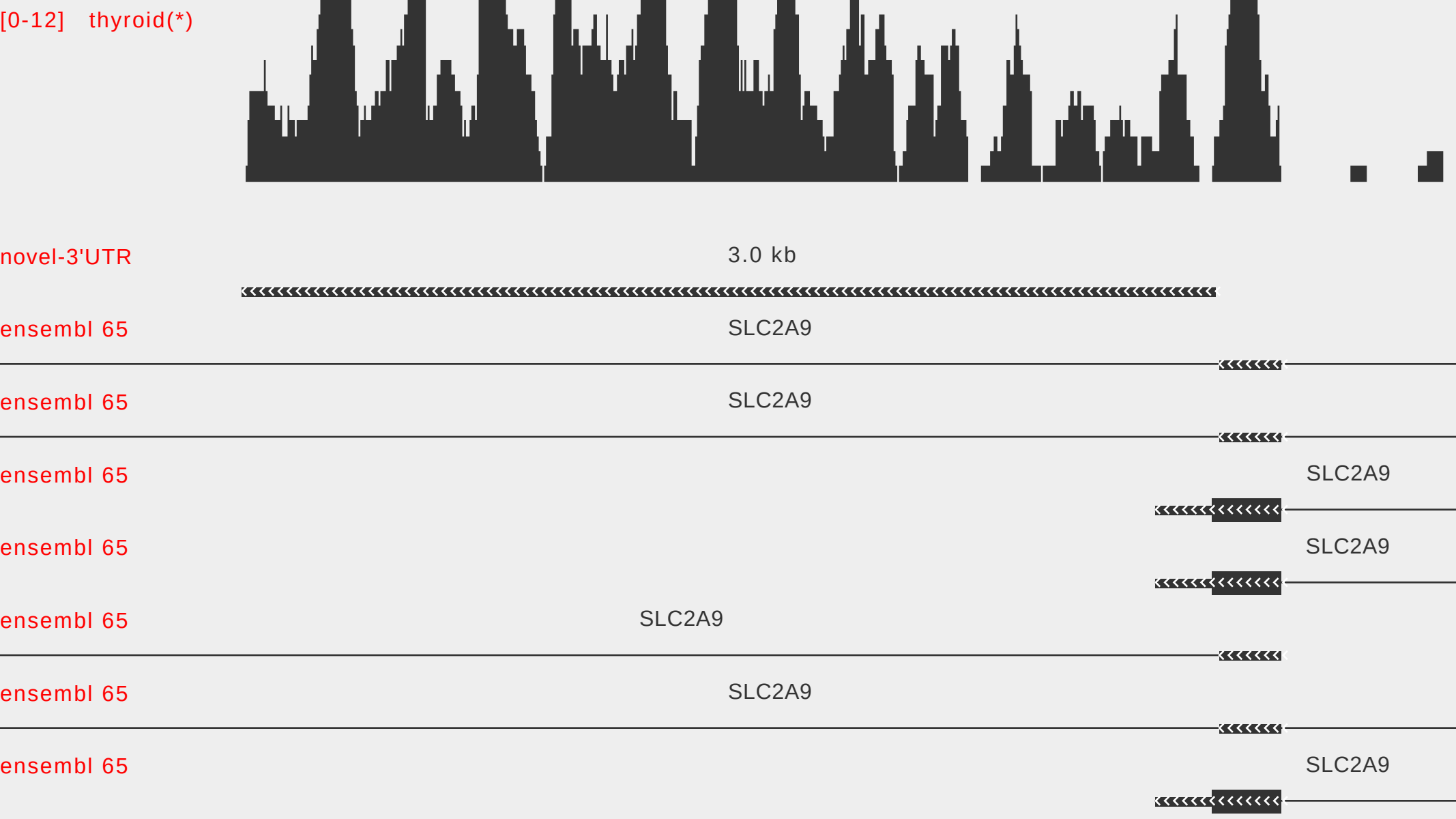

[0-48] breast(*)
[0-54] prostate(*)
[0-36] lung(*)
[0-144] ovary(*)
[0-26] heart(*)
[0-88] testes(*)
[0-18] colon(*)
[0-34] adipose(*)
[0-54] kidney(*)
[0-10] skeletal_muscle(*)
[0-60] brain(*)
novel-3'UTR
2.0 kb
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3
ensembl 65 RUFY3

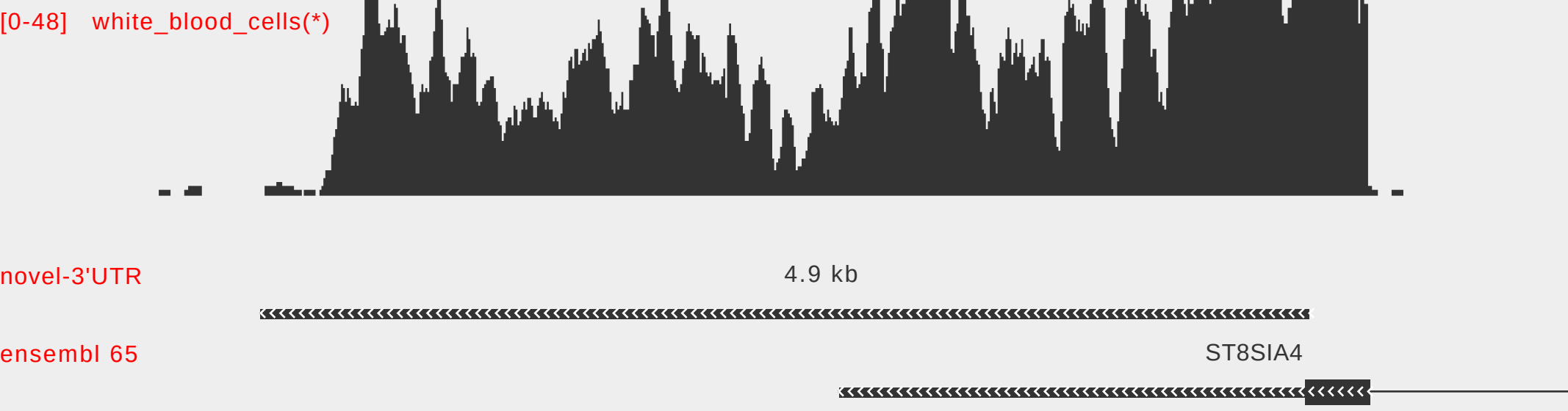
[0-28] adrenal(*)
novel-3'UTR
1.7 kb
ensembl 65
CXCL13
ensembl 65
CXCL13

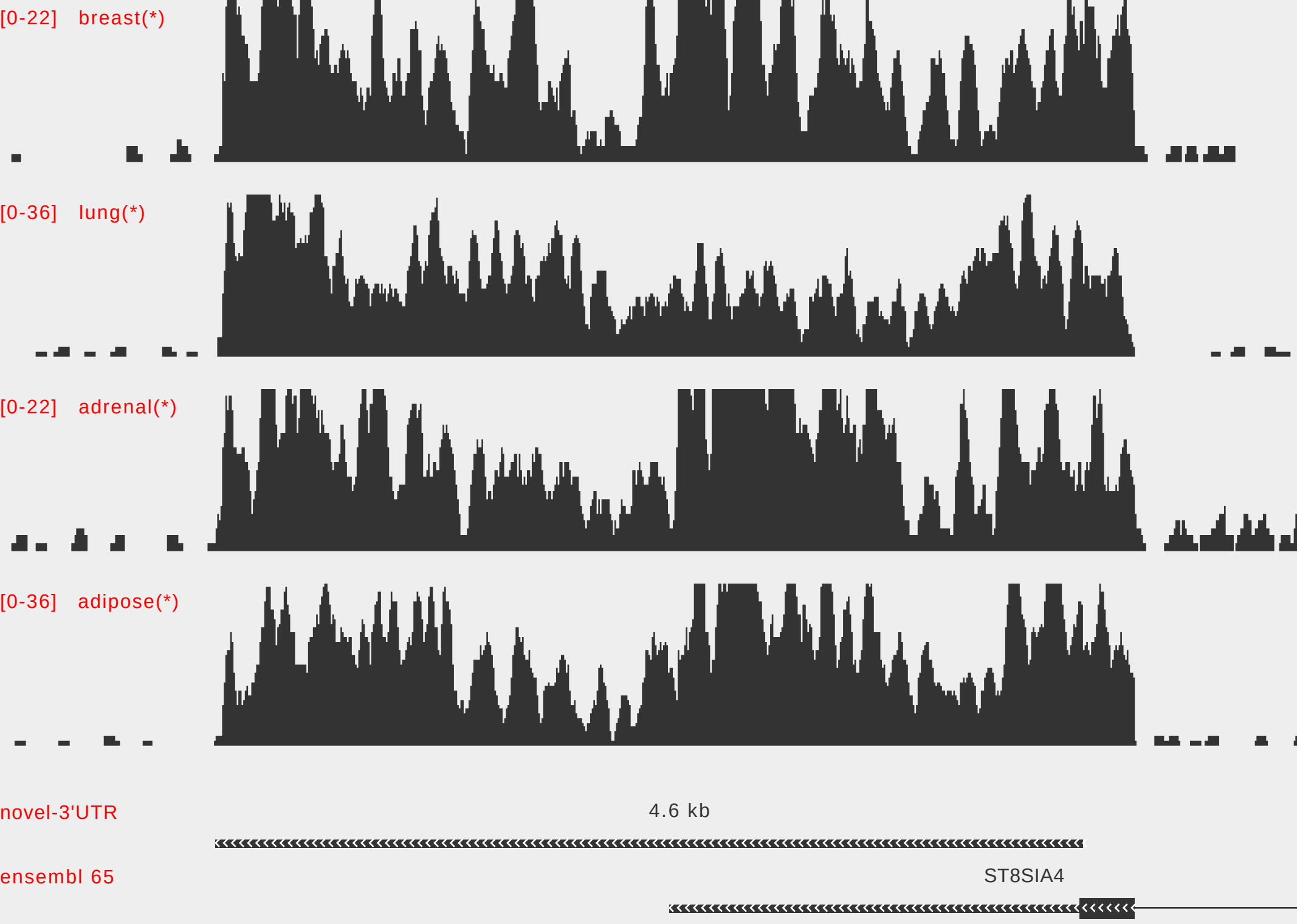

[0-38] breast(*)
[0-24] prostate(*)
[0-18] lung(*)
[0-190] ovary(*)
[0-42] thyroid(*)
[0-22] liver(*)
[0-108] testes(*)
[0-44] adipose(*)
novel-3'UTR
2.4 kb
ensembl 65
TMEM150C
ensembl 65
TMEM150C

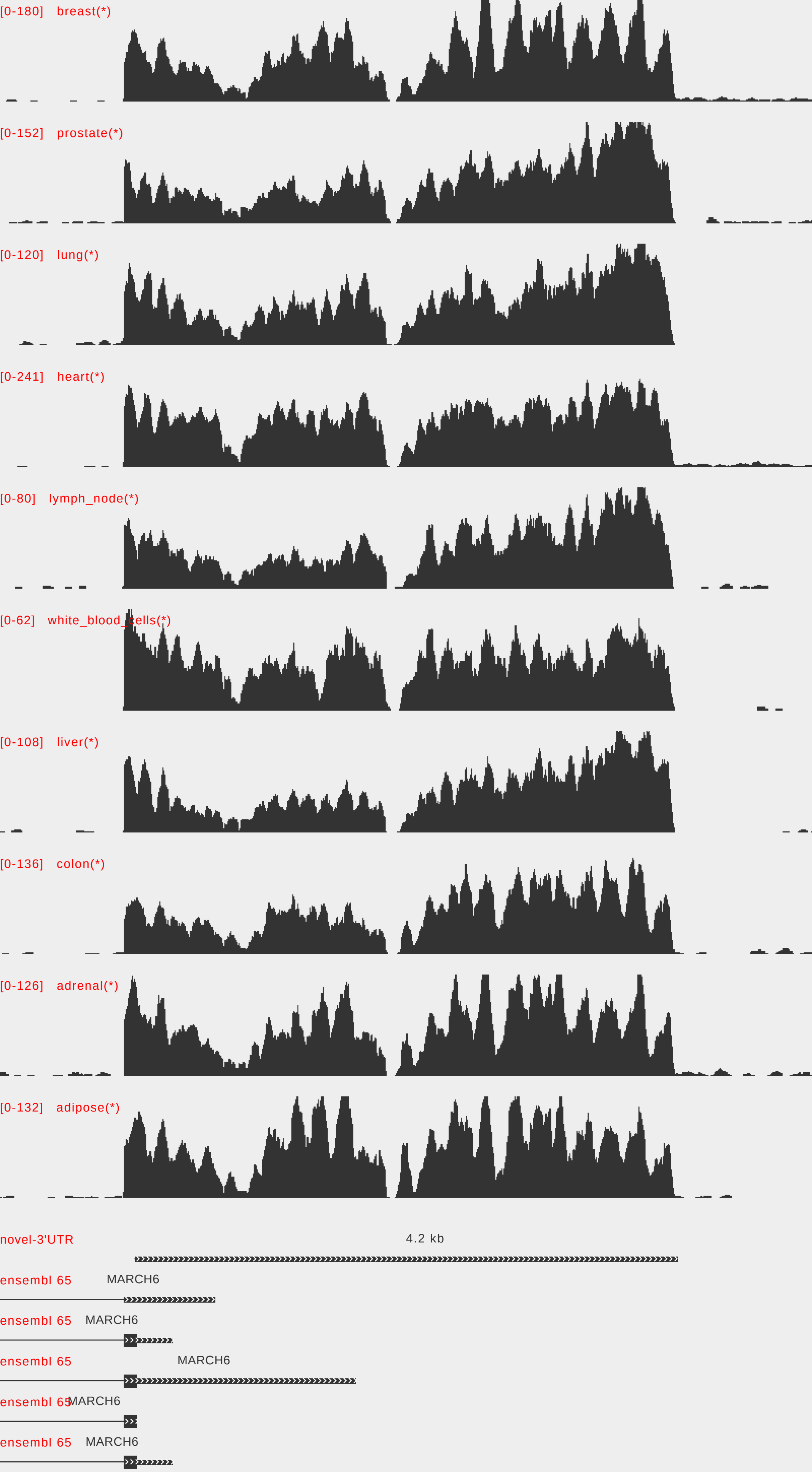
[0-414] heart(*)
[0-172] ovary(*)
[0-46] lymph_node(*)
[0-40] white_blood_cells(*)
[0-34] colon(*)
[0-68] adrenal(*)
[0-32] adipose(*)
[0-32] breast(*)
[0-42] prostate(*)
[0-24] lung(*)
[0-66] thyroid(*)
[0-70] testes(*)
[0-56] kidney(*)
[0-246] brain(*)
novel-3'UTR
5.0 kb
ensembl 65
PPM1K
ensembl 65
PPM1K

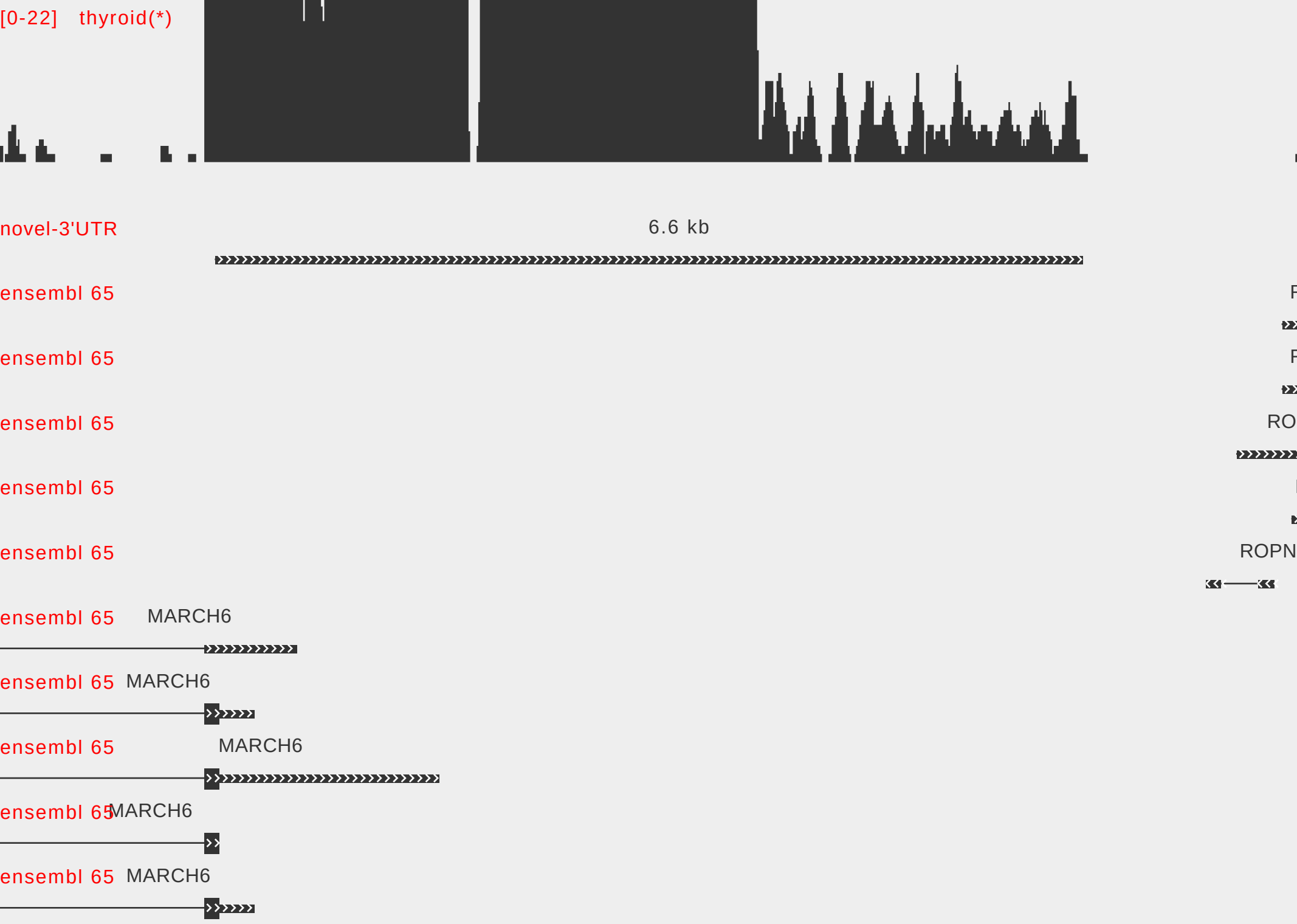

[0-34] colon(*)
novel-3'UTR
0.9 kb
ensembl 65
ATOH1

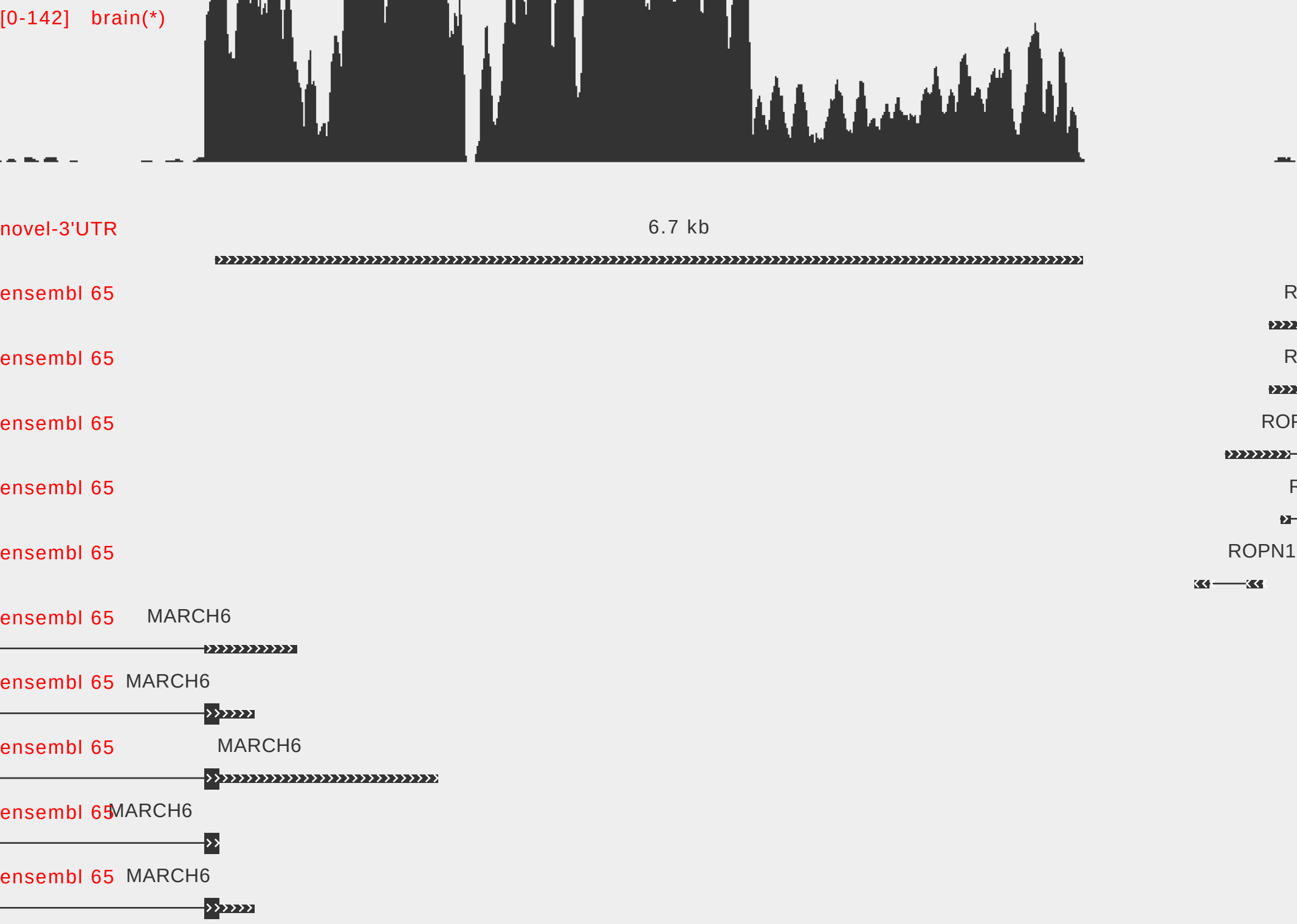

[0-12] thyroid(*)
novel-3'UTR
3.0 kb
ensembl 65
SLC2A9
ensembl 65
SLC2A9
ensembl 65
SLC2A9
ensembl 65
SLC2A9
ensembl 65
SLC2A9
ensembl 65
SLC2A9
ensembl 65
SLC2A9

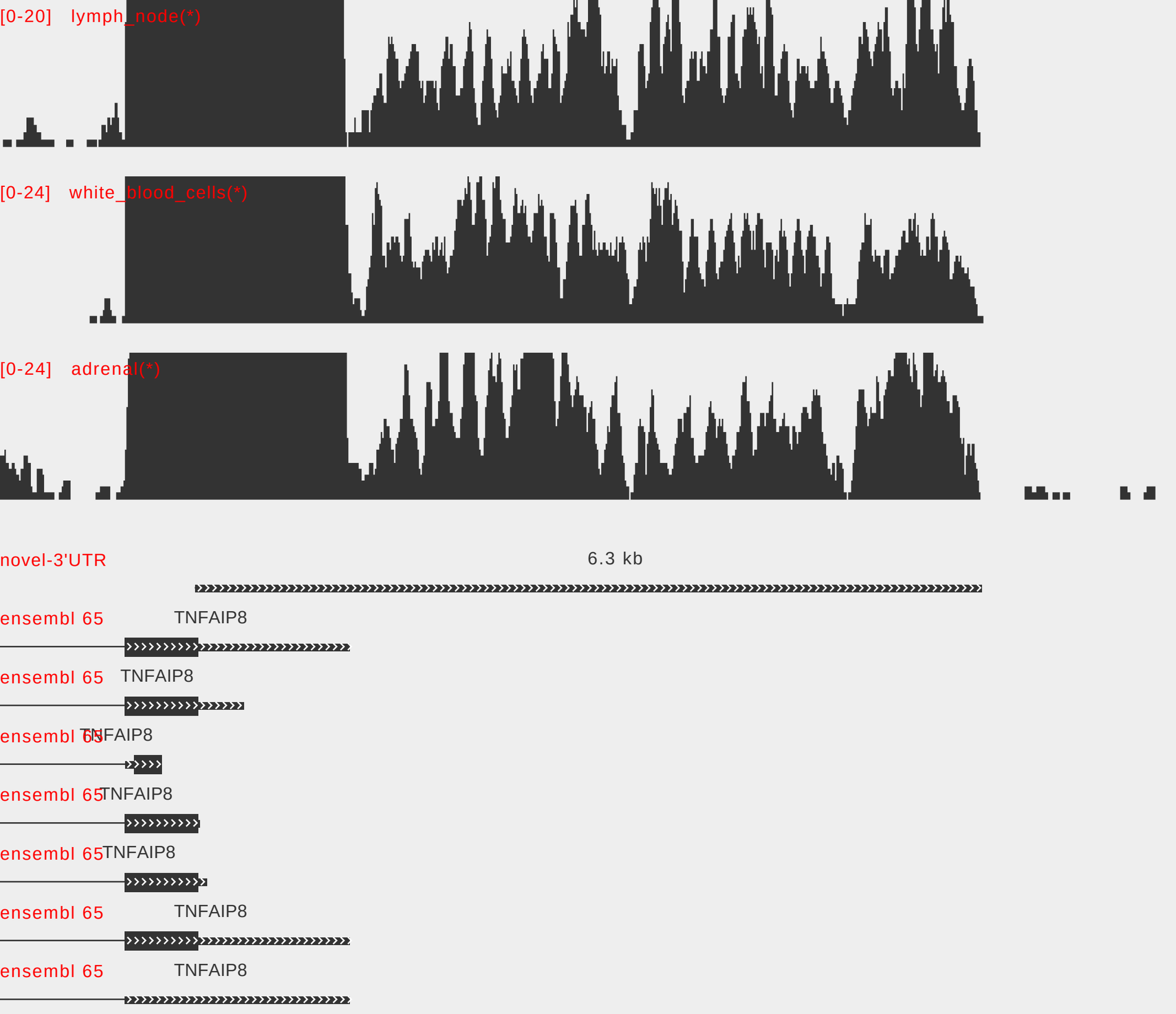

[0-48] white_blood_cells(*)
novel-3'UTR
4.9 kb
ensembl 65
ST8SIA4

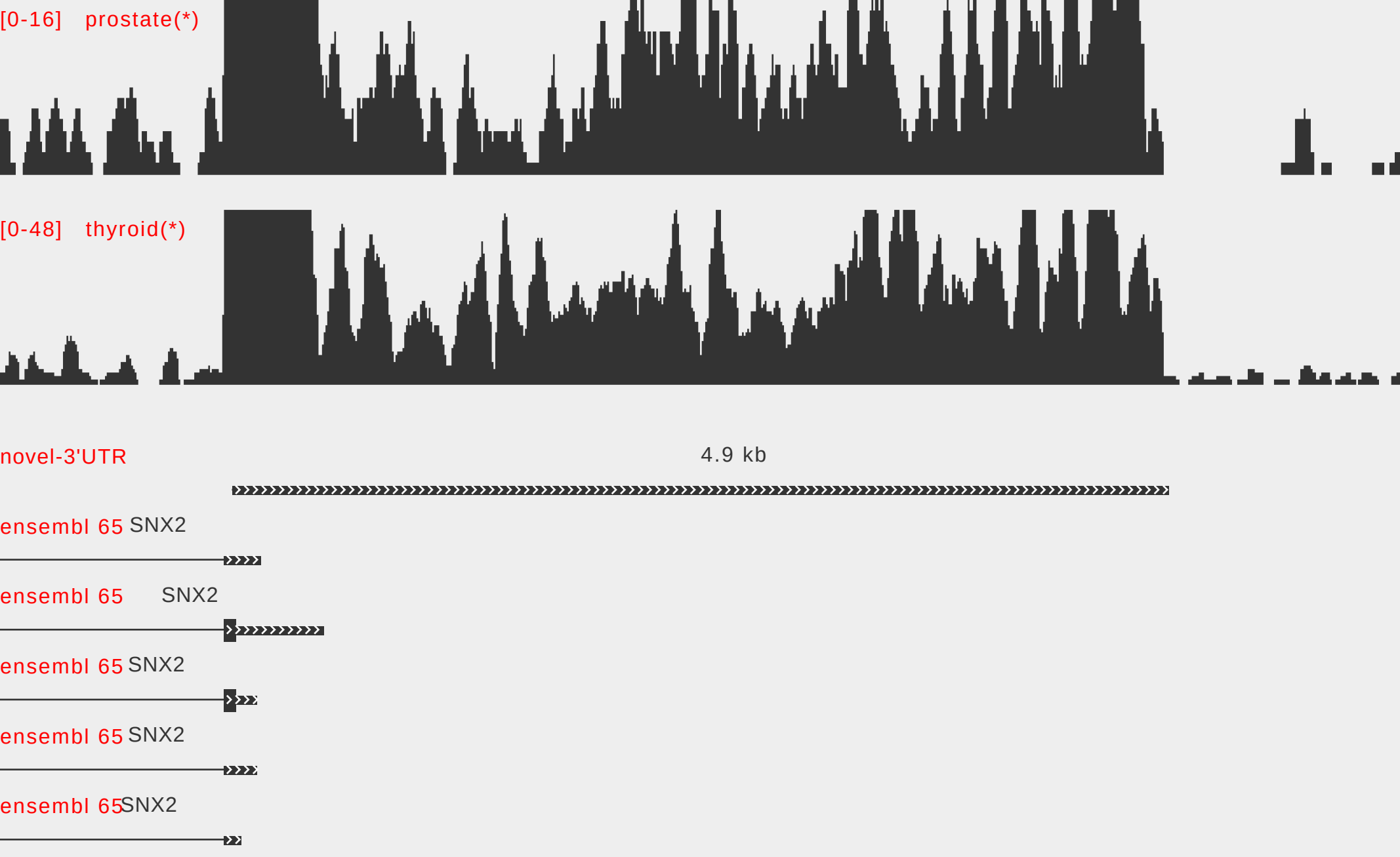

[0-22] breast(*)
[0-36] lung(*)
[0-22] adrenal(*)
[0-36] adipose(*)
novel-3'UTR
4.6 kb
ensembl 65
ST8SIA4

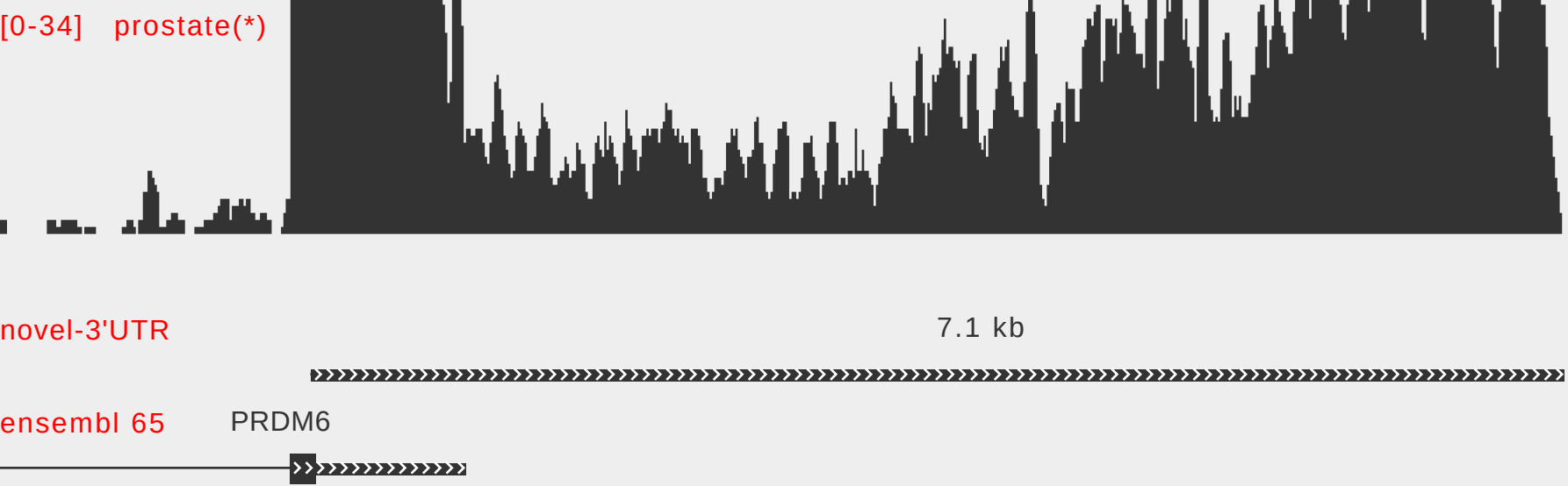

[0-180] breast(*)
[0-152] prostate(*)
[0-120] lung(*)
[0-241] heart(*)
[0-80] lymph_node(*)
[0-62] white_blood_cells(*)
[0-108] liver(*)
[0-136] colon(*)
[0-126] adrenal(*)
[0-132] adipose(*)
novel-3'UTR
4.2 kb
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6

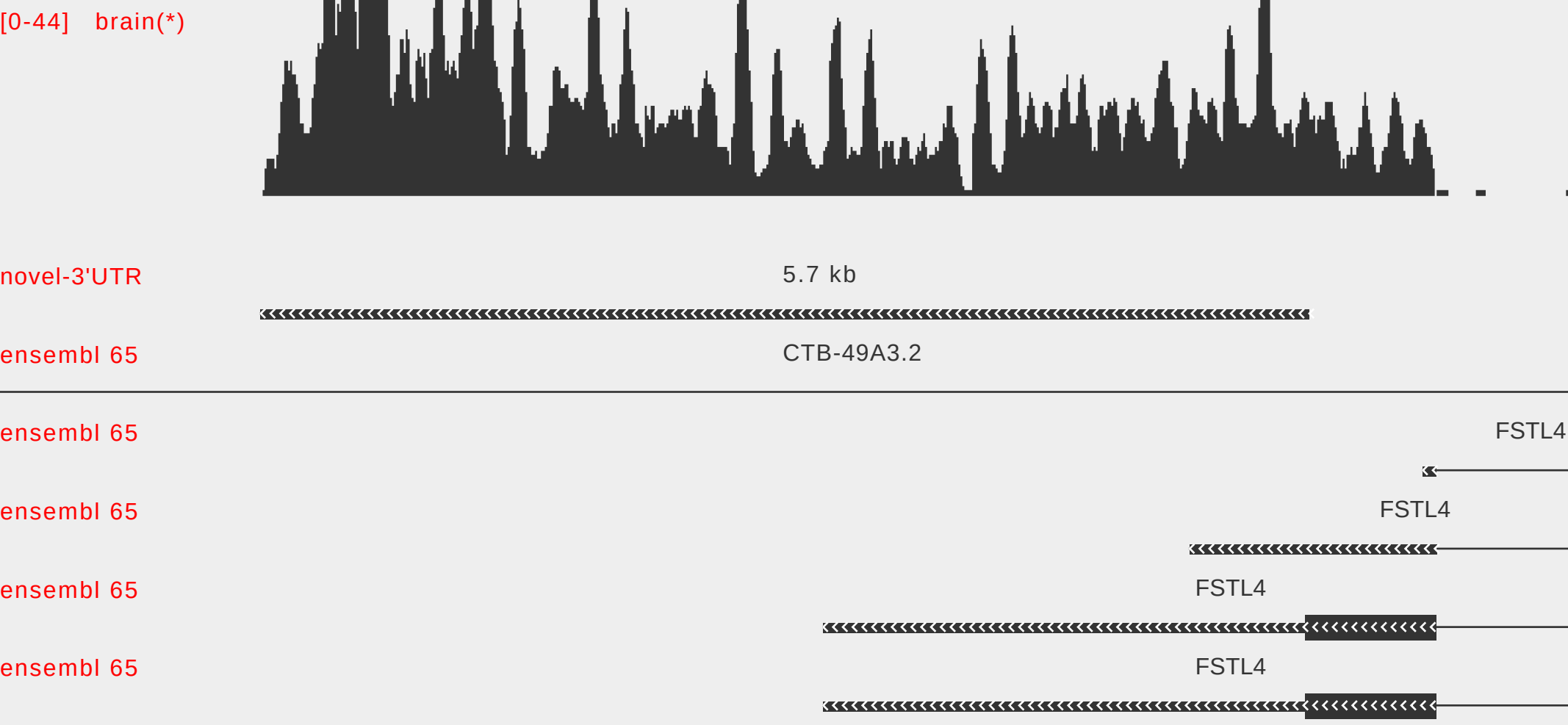

[0-22] thyroid(*)
novel-3'UTR
6.6 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ROPN

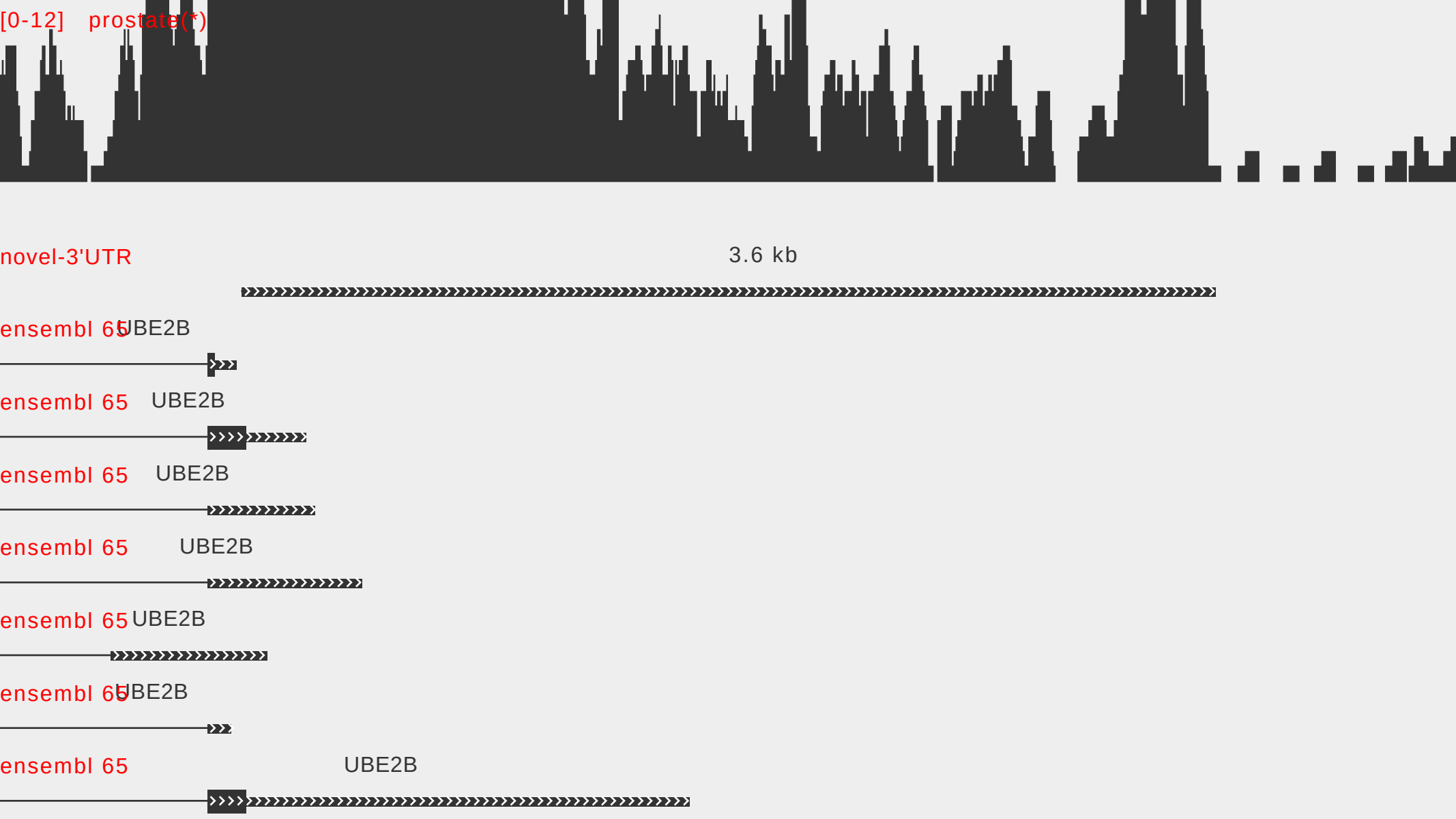

[0-142] brain(*)
novel-3'UTR
6.7 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
ensembl 65 MARCH6
R
R
ROP
R
ROPN1

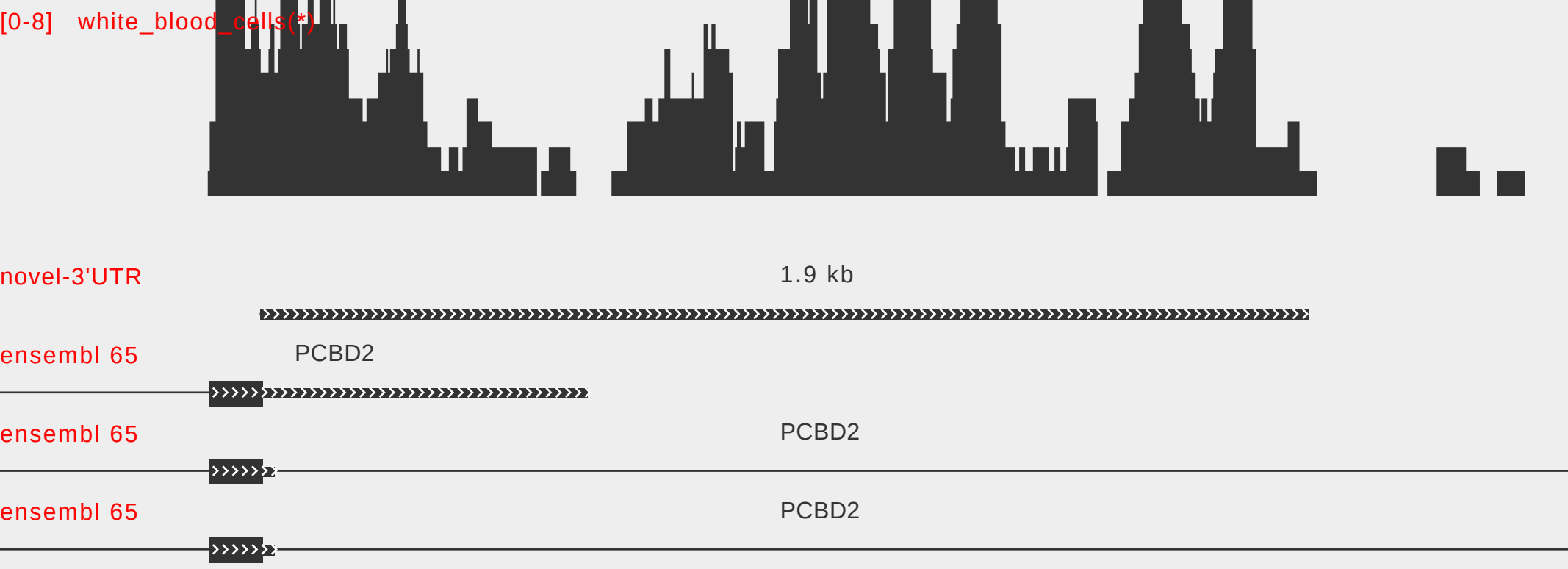

[0-20] lymph_node(*)
[0-24] white_blood_cells(*)
[0-24] adrenal(*)
novel-3'UTR
6.3 kb
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8
ensembl 65
TNFAIP8

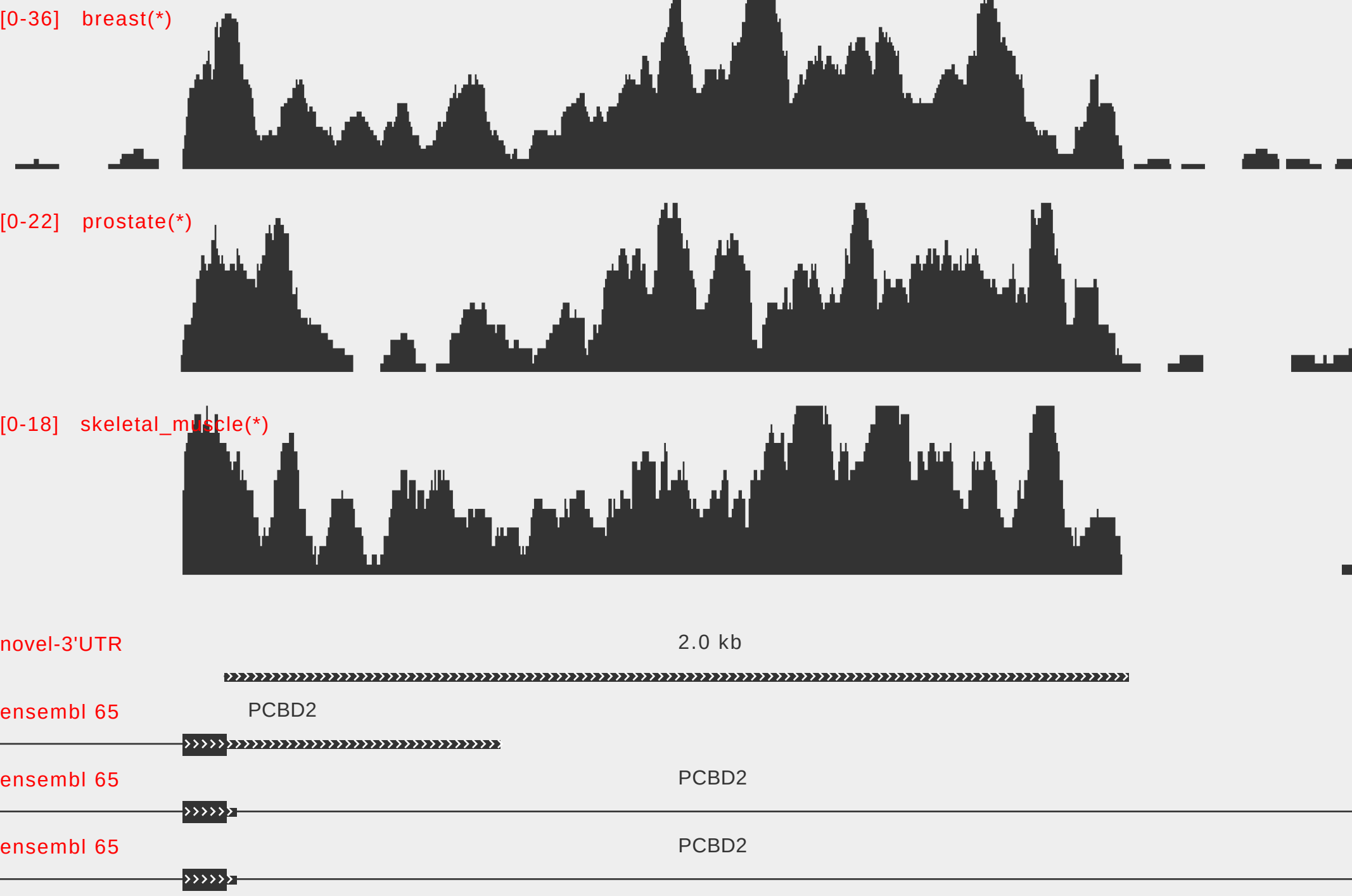

[0-16] prostate(*)
[0-48] thyroid(*)
novel-3'UTR
4.9 kb
ensembl 65 SNX2
ensembl 65 SNX2
ensembl 65 SNX2
ensembl 65 SNX2
ensembl 65 SNX2

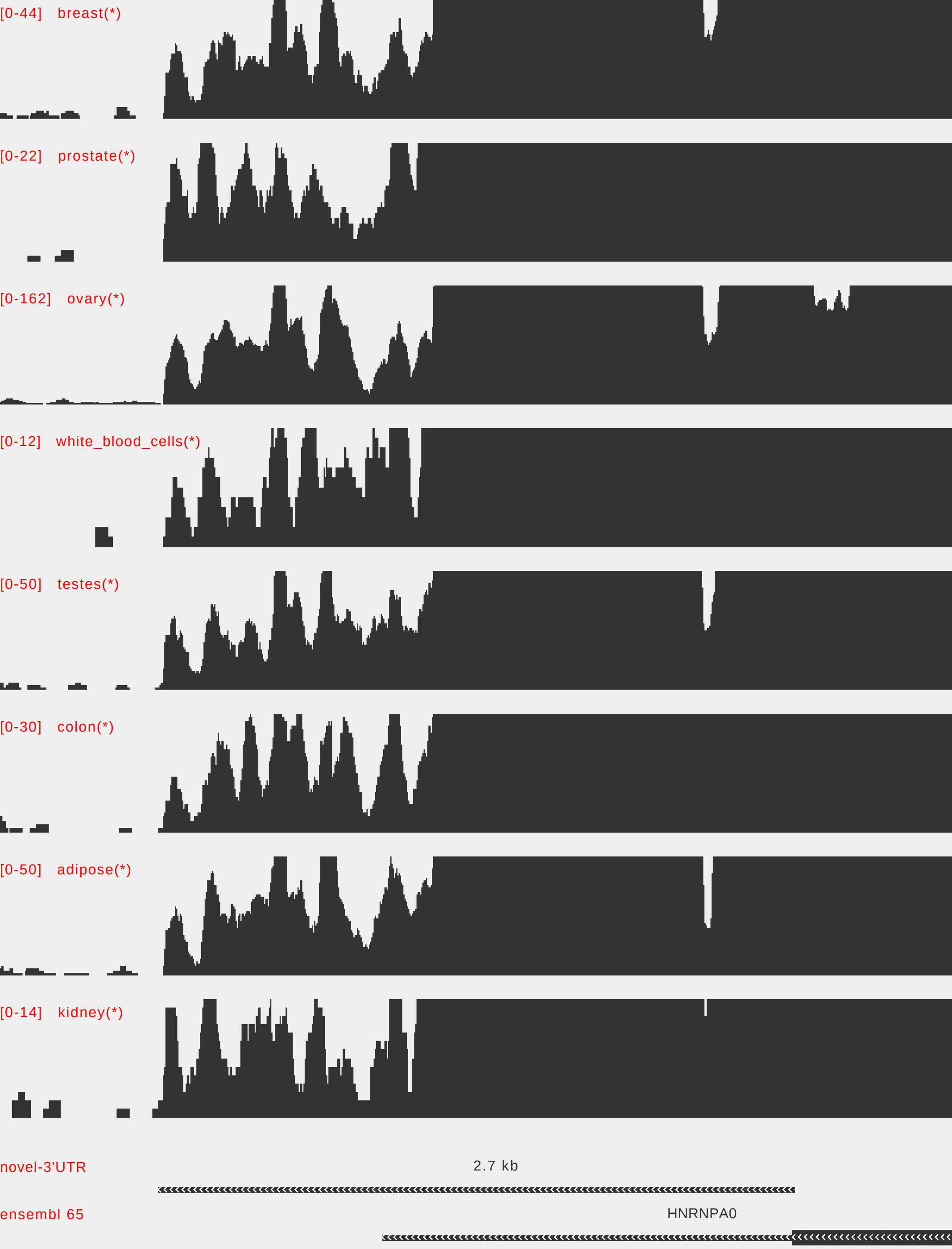

[0-34] prostate(*)
novel-3'UTR
7.1 kb
ensembl 65
PRDM6

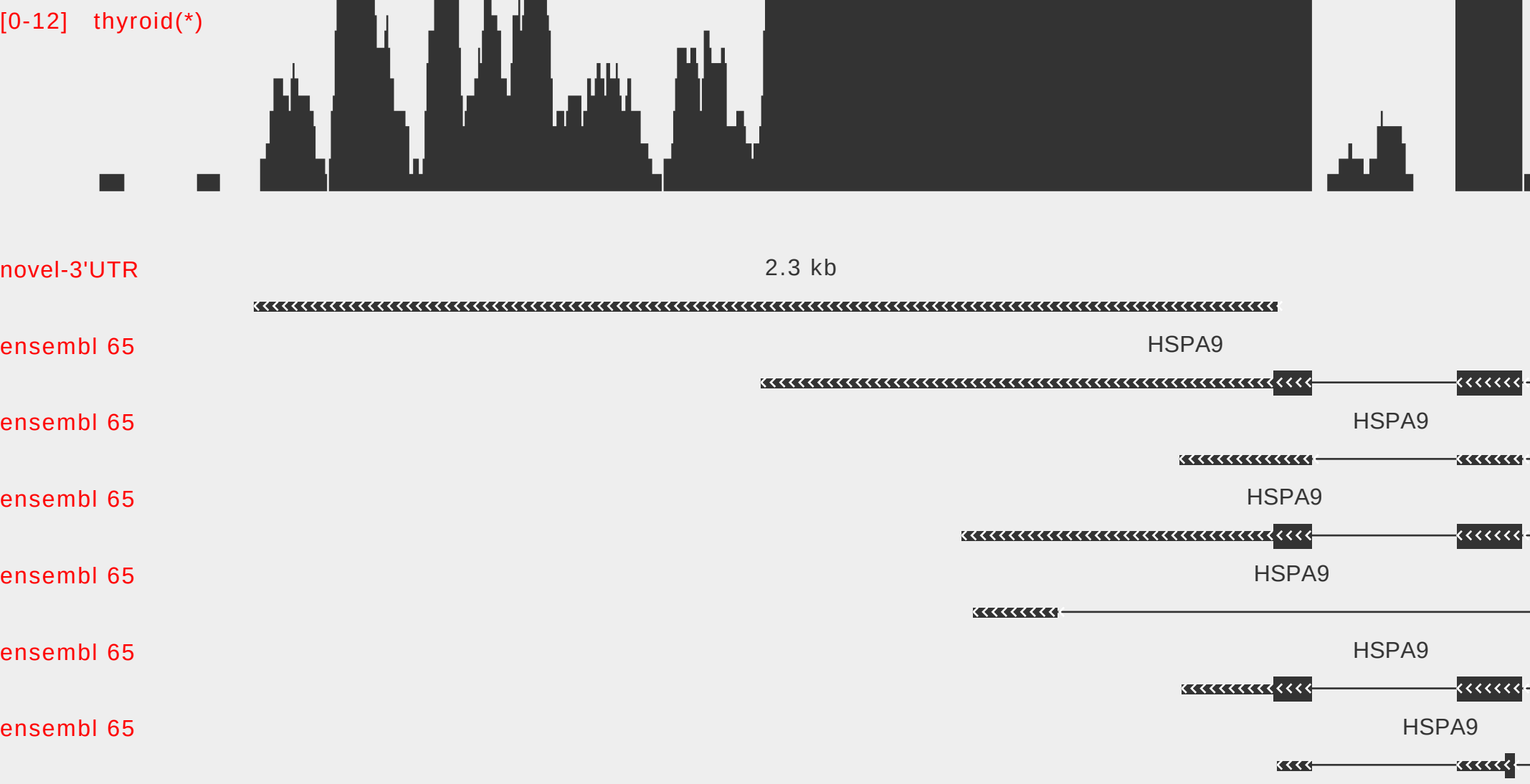

[0-44] brain(*)
novel-3'UTR
5.7 kb
ensembl 65
CTB-49A3.2
ensembl 65
FSTL4
ensembl 65
FSTL4
ensembl 65
FSTL4
ensembl 65
FSTL4

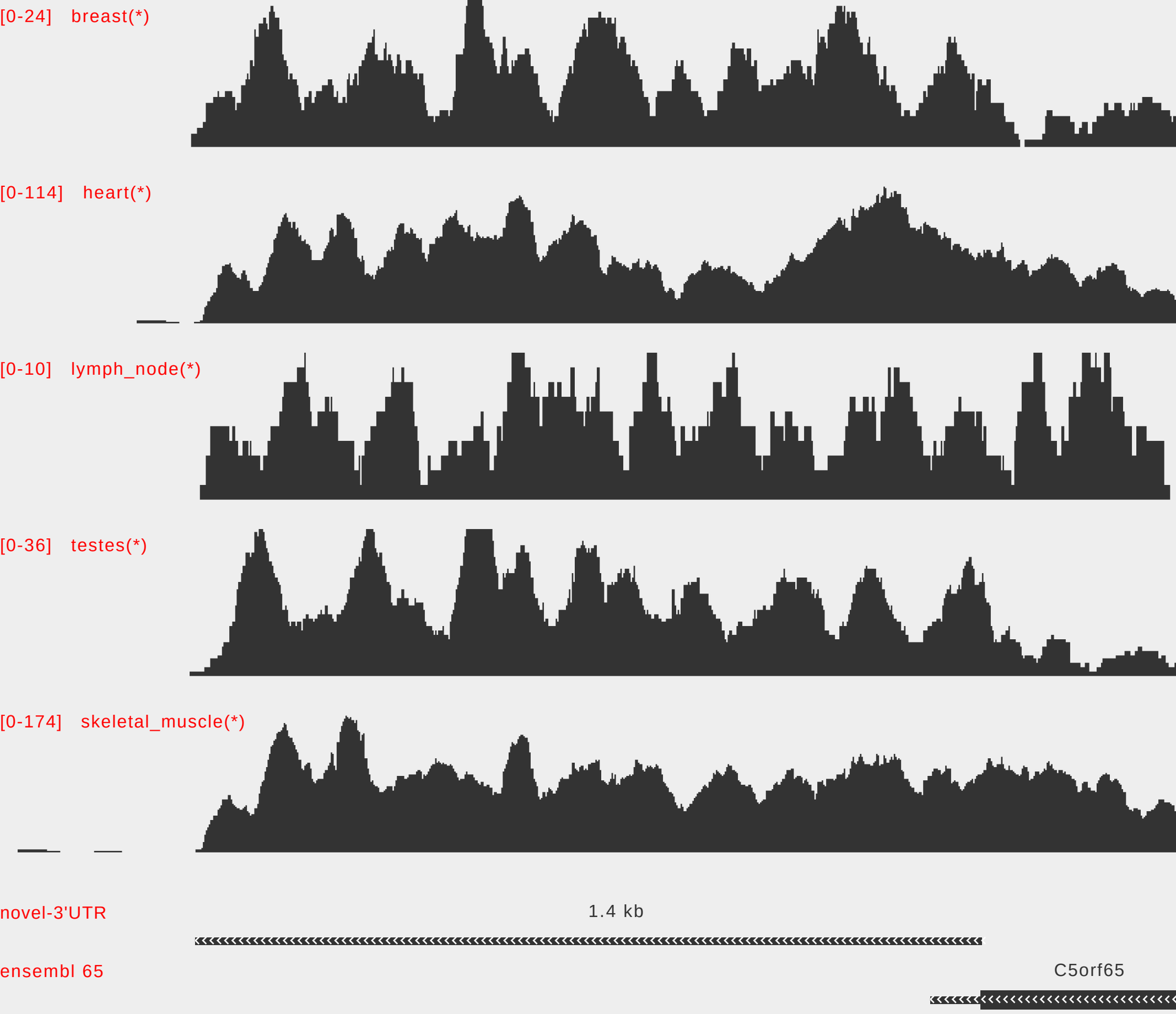

[0-12] prostate(*)
novel-3'UTR
3.6 kb
ensembl 65 UBE2B
ensembl 65 UBE2B
ensembl 65 UBE2B
ensembl 65 UBE2B
ensembl 65 UBE2B
ensembl 65 UBE2B
ensembl 65 UBE2B

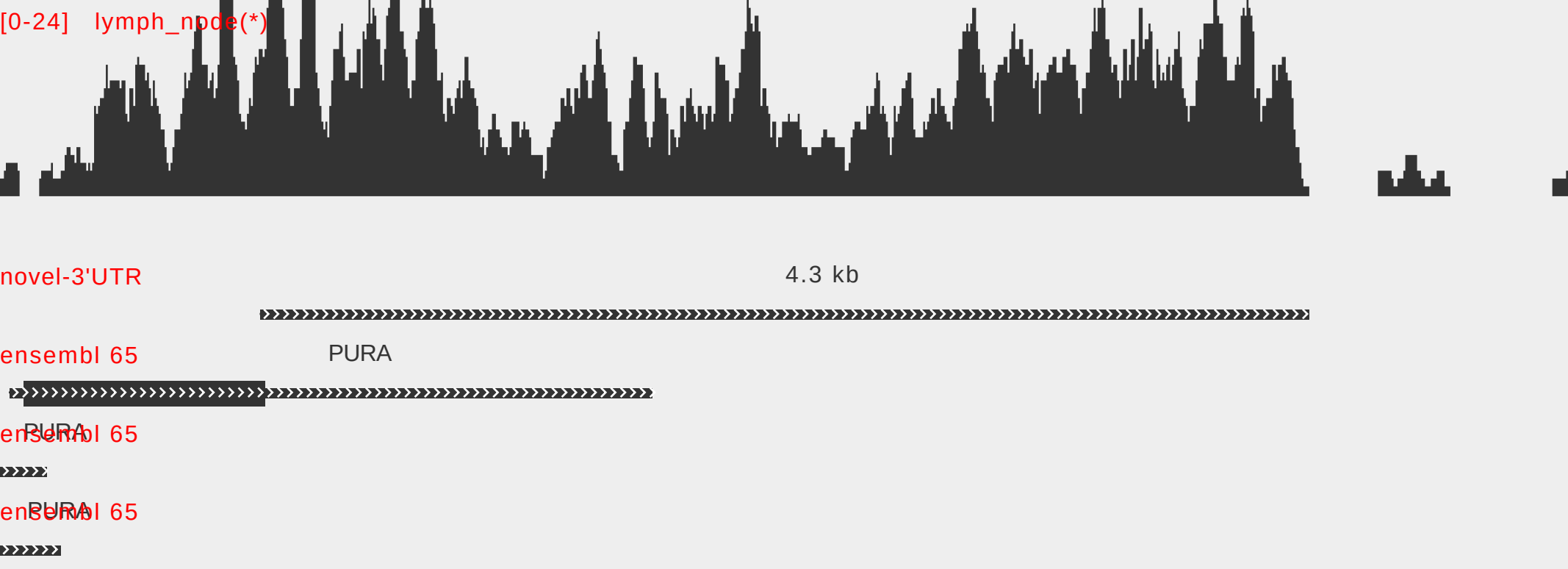

[0-8] white_blood_cells(*)
novel-3'UTR
1.9 kb
ensembl 65
PCBD2
ensembl 65
PCBD2
ensembl 65
PCBD2

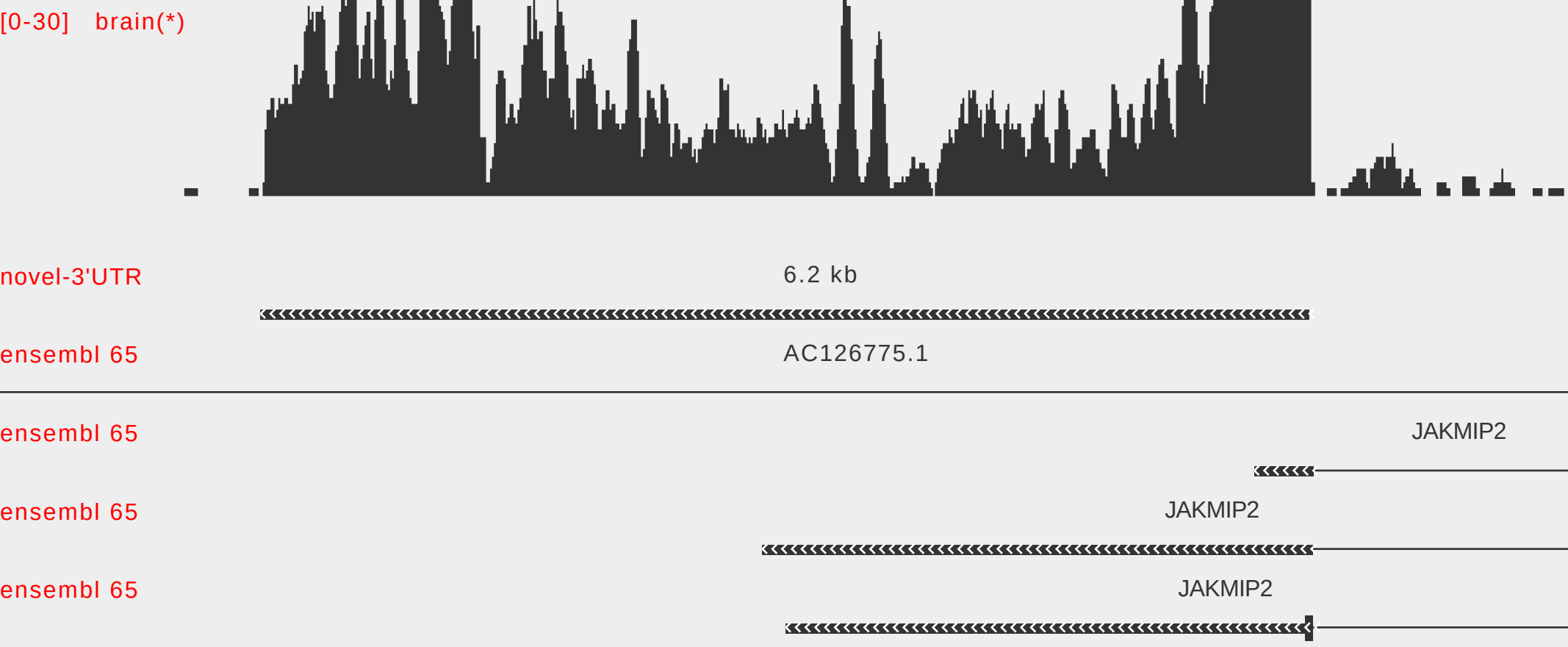

[0-36] breast(*)
[0-22] prostate(*)
[0-18] skeletal_muscle(*)
novel-3'UTR
2.0 kb
ensembl 65
PCBD2
ensembl 65
PCBD2
ensembl 65
PCBD2

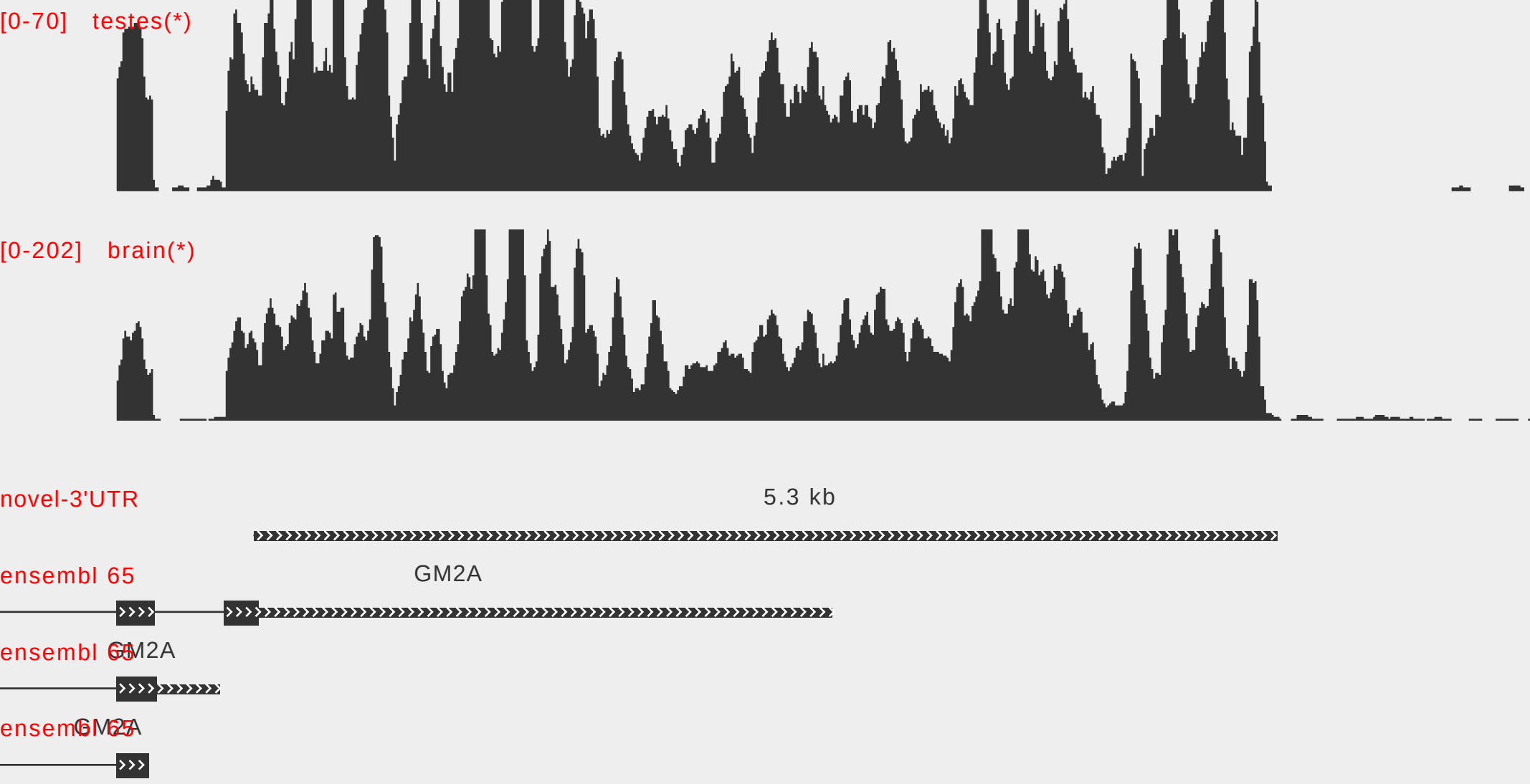

[0-44] breast(*)
[0-22] prostate(*)
[0-162] ovary(*)
[0-12] white_blood_cells(*)
[0-50] testes(*)
[0-30] colon(*)
[0-50] adipose(*)
[0-14] kidney(*)
novel-3'UTR
2.7 kb
ensembl 65
HNRNPA0

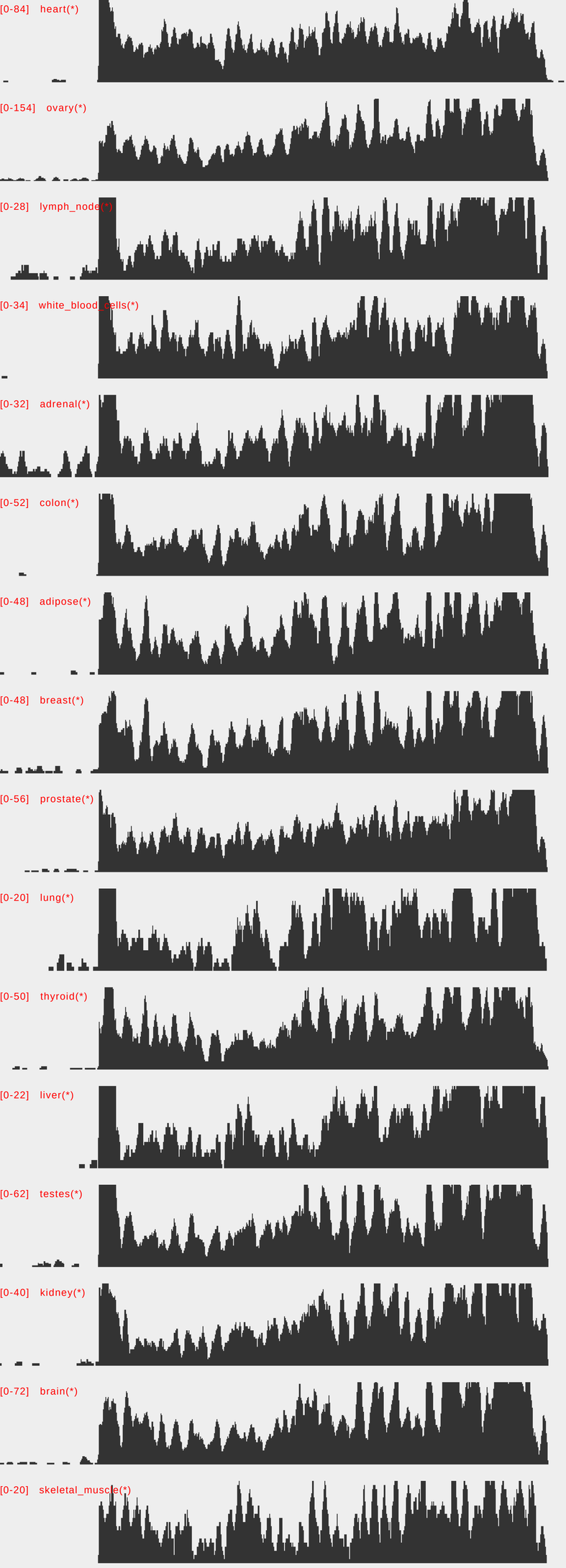

[0-12] thyroid(*)
novel-3'UTR
2.3 kb
ensembl 65
HSPA9
ensembl 65
HSPA9
ensembl 65
HSPA9
ensembl 65
HSPA9
ensembl 65
HSPA9
ensembl 65
HSPA9

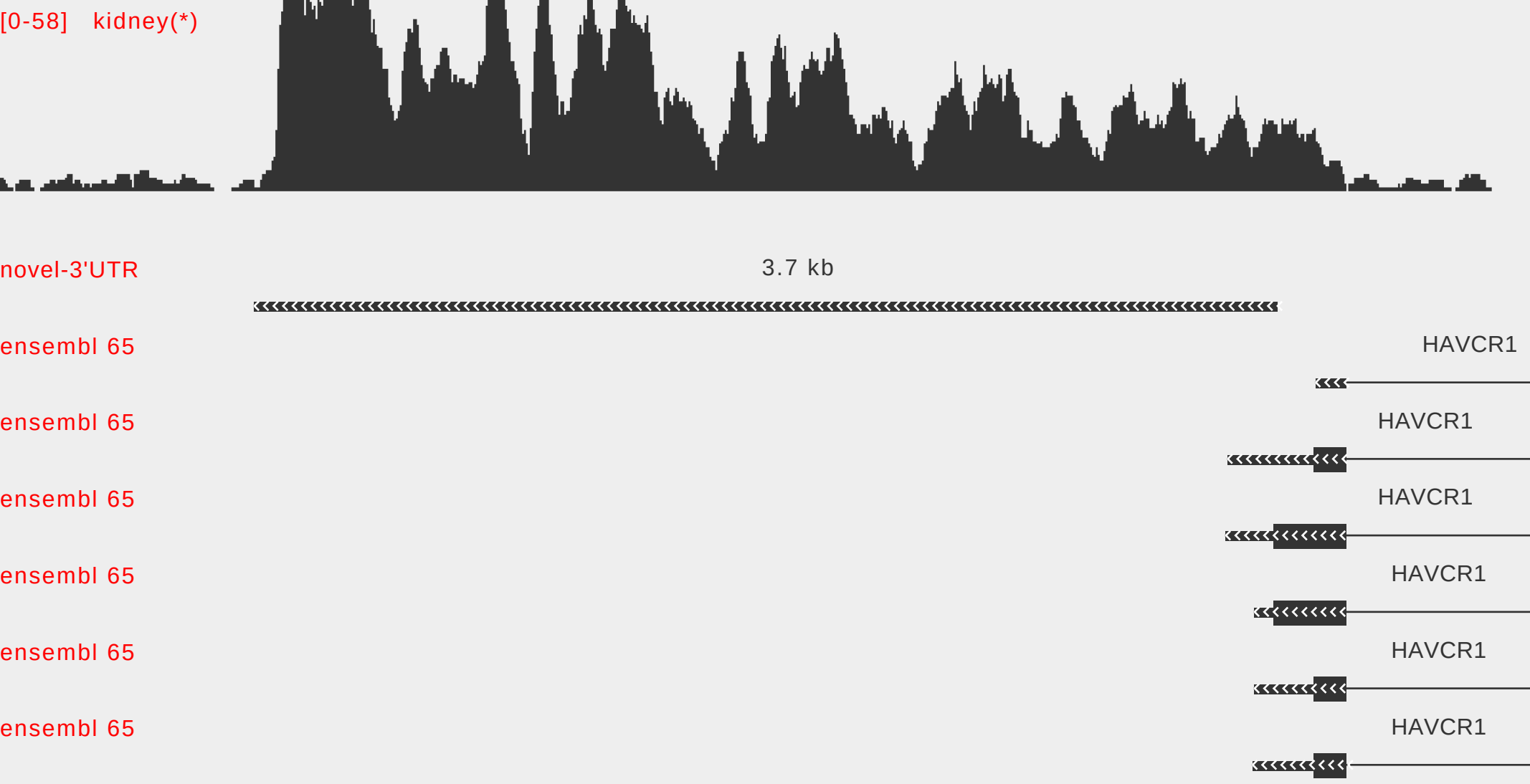

[0-24] breast(*)
[0-114] heart(*)
[0-10] lymph_node(*)
[0-36] testes(*)
[0-174] skeletal_muscle(*)
novel-3'UTR
1.4 kb
ensembl 65
C5orf65

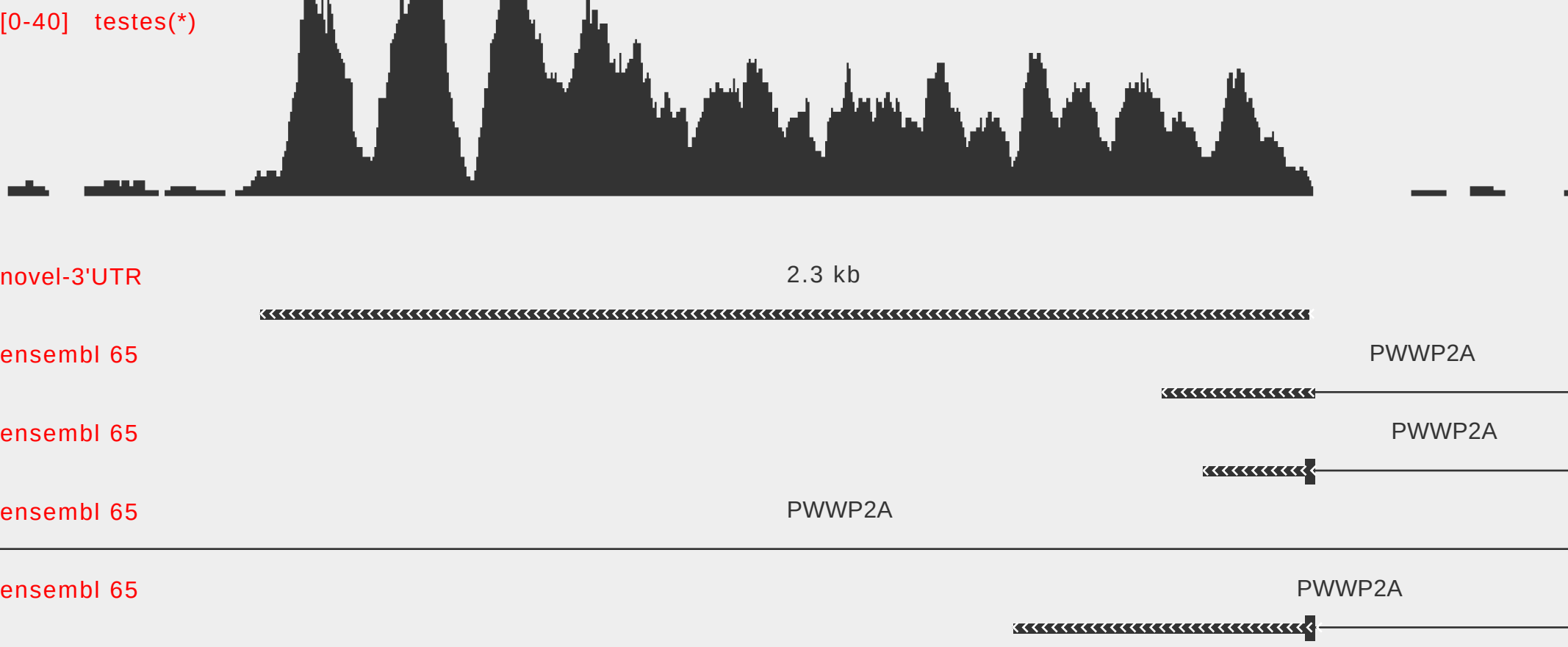

[0-24] lymph_node(*)
novel-3'UTR
4.3 kb
ensembl 65
PURA
ensembl 65
PURA
ensembl 65
PURA

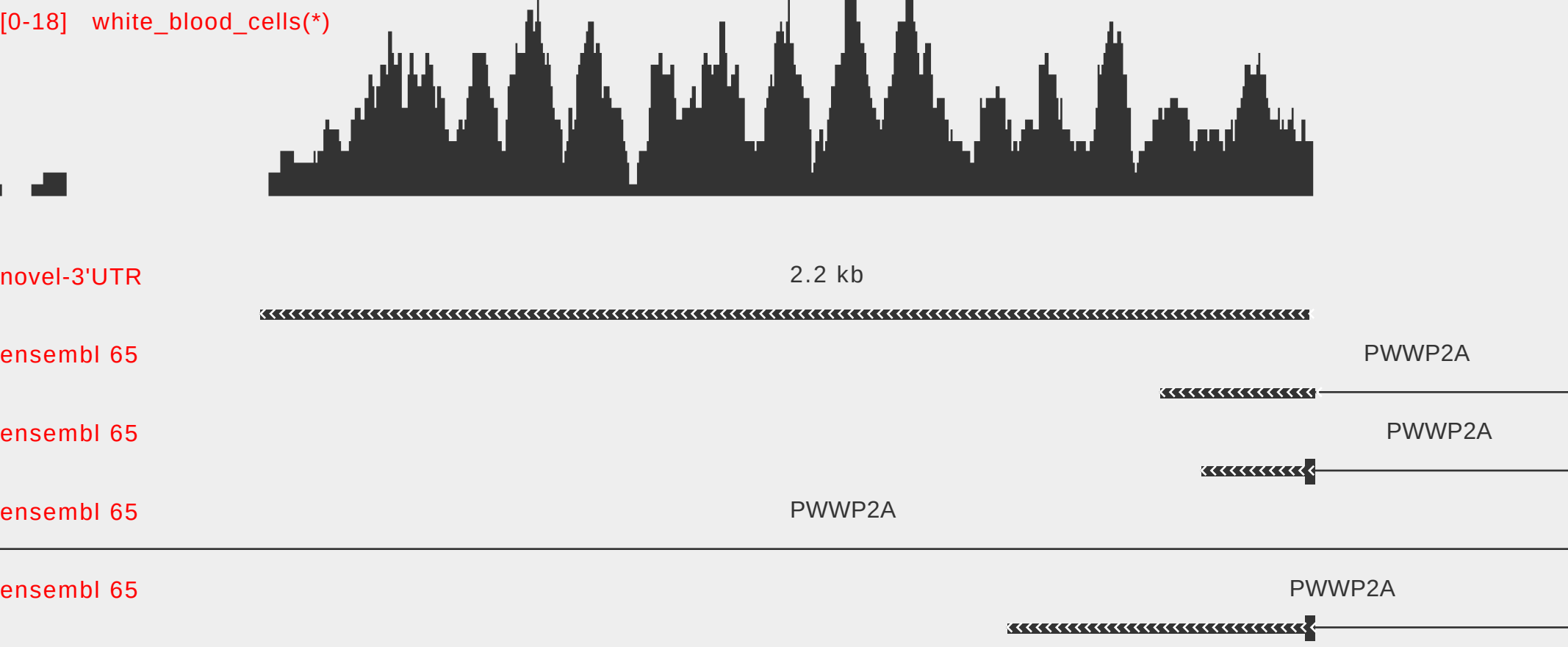

[0-30] brain(*)
novel-3'UTR
6.2 kb
ensembl 65
AC126775.1
ensembl 65
JAKMIP2
ensembl 65
JAKMIP2
ensembl 65
JAKMIP2

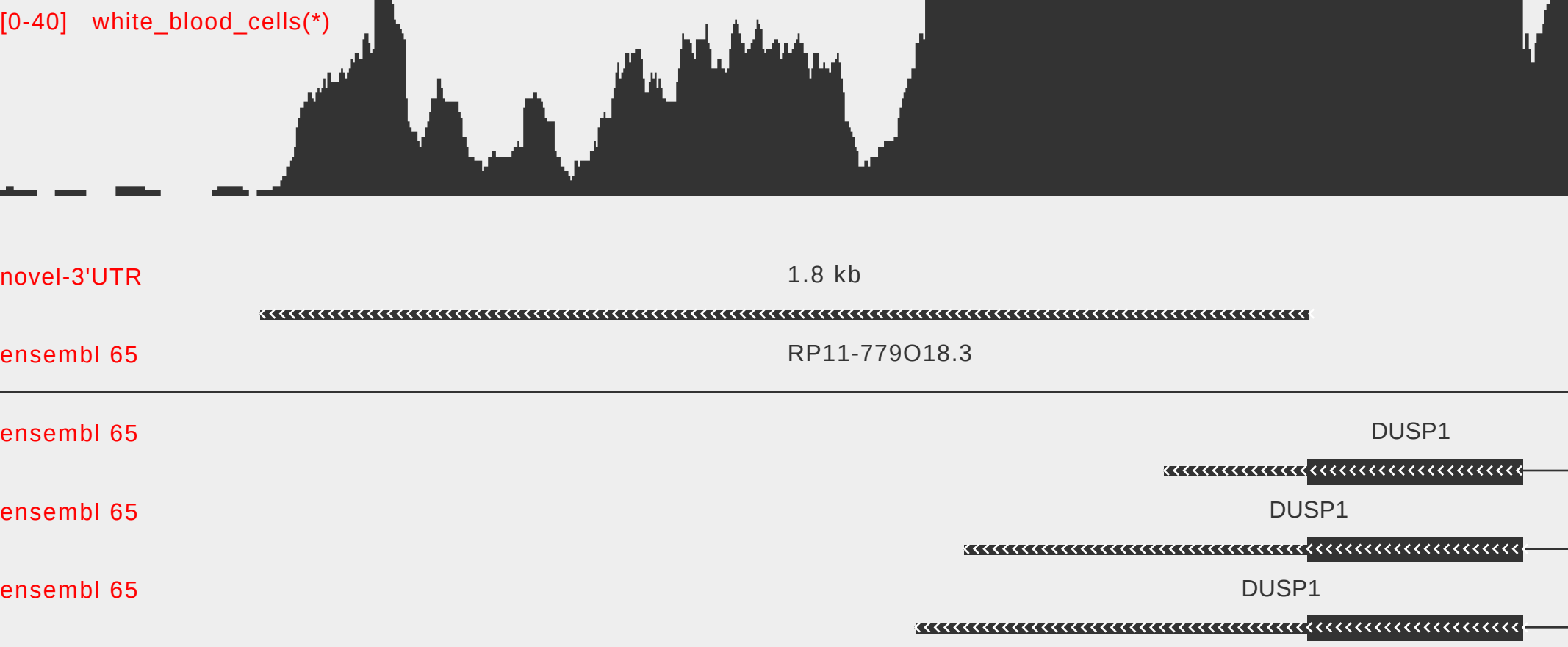

[0-70] testes(*)
[0-202] brain(*)
novel-3'UTR
5.3 kb
ensembl 65
GM2A
ensembl 65
GM2A
ensembl 65
GM2A

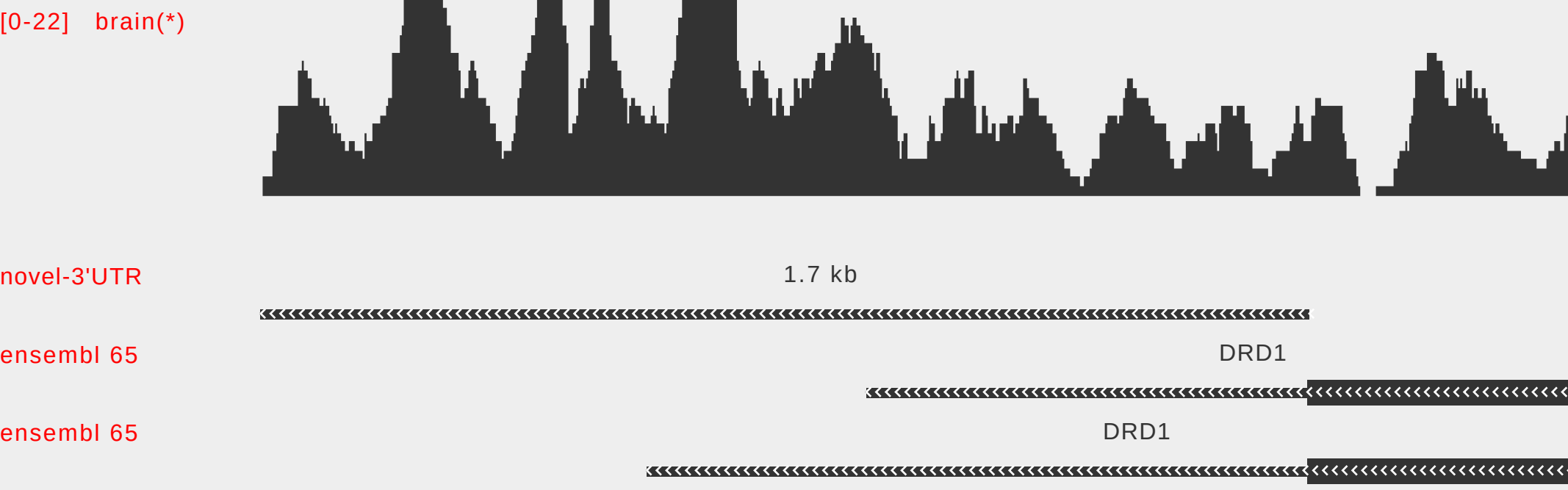

[0-84] heart(*)
[0-154] ovary(*)
[0-28] lymph_node(*)
[0-34] white_blood_cells(*)
[0-32] adrenal(*)
[0-52] colon(*)
[0-48] adipose(*)
[0-48] breast(*)
[0-56] prostate(*)
[0-20] lung(*)
[0-50] thyroid(*)
[0-22] liver(*)
[0-62] testes(*)
[0-40] kidney(*)
[0-72] brain(*)
[0-20] skeletal_muscle(*)
novel-3'UTR
5.0 kb
ensembl 65 SAP30L
ensembl 65 SAP30L
ensembl 65 SAP30L
ensembl 65 SAP30L
ensembl 65 SAP30L
ensembl 65 SAP30L
ensembl 65 SAP30L


[0-58] kidney(*)
novel-3'UTR
3.7 kb
ensembl 65
HAVCR1
ensembl 65
HAVCR1
ensembl 65
HAVCR1
ensembl 65
HAVCR1
ensembl 65
HAVCR1
ensembl 65
HAVCR1

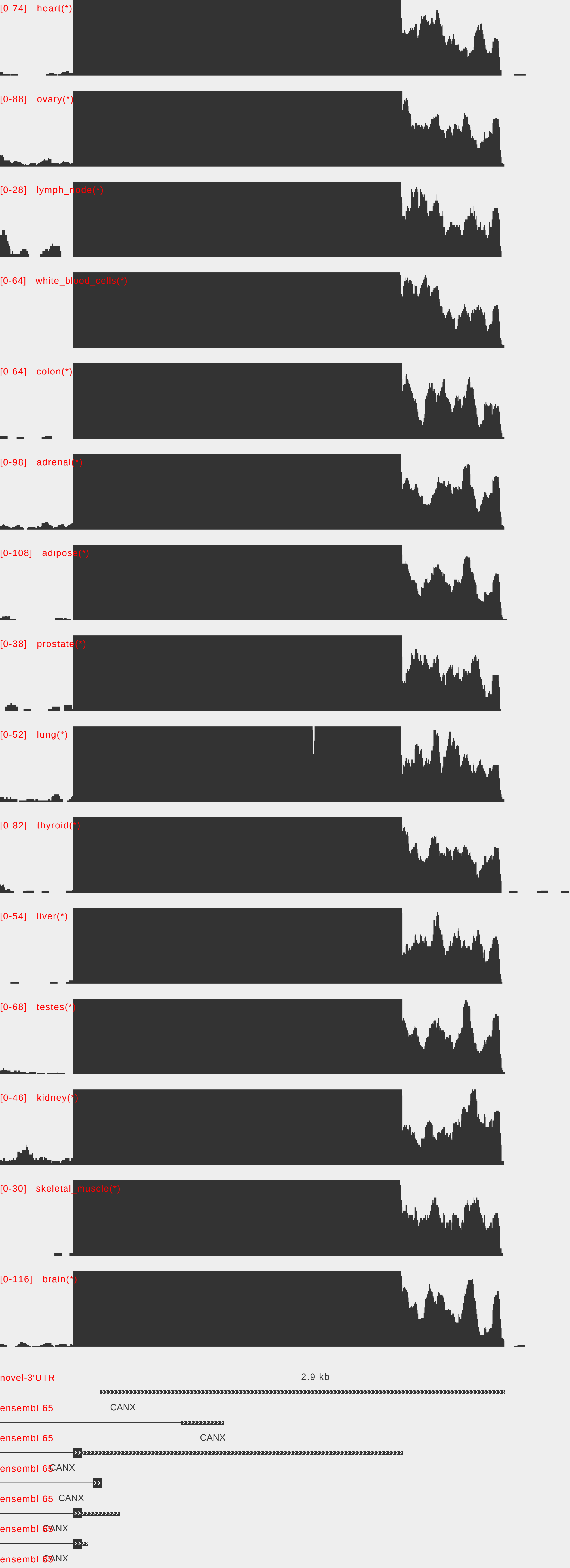

[0-40] testes(*)
novel-3'UTR
2.3 kb
ensembl 65
PWWP2A
ensembl 65
PWWP2A
ensembl 65
PWWP2A
ensembl 65
PWWP2A

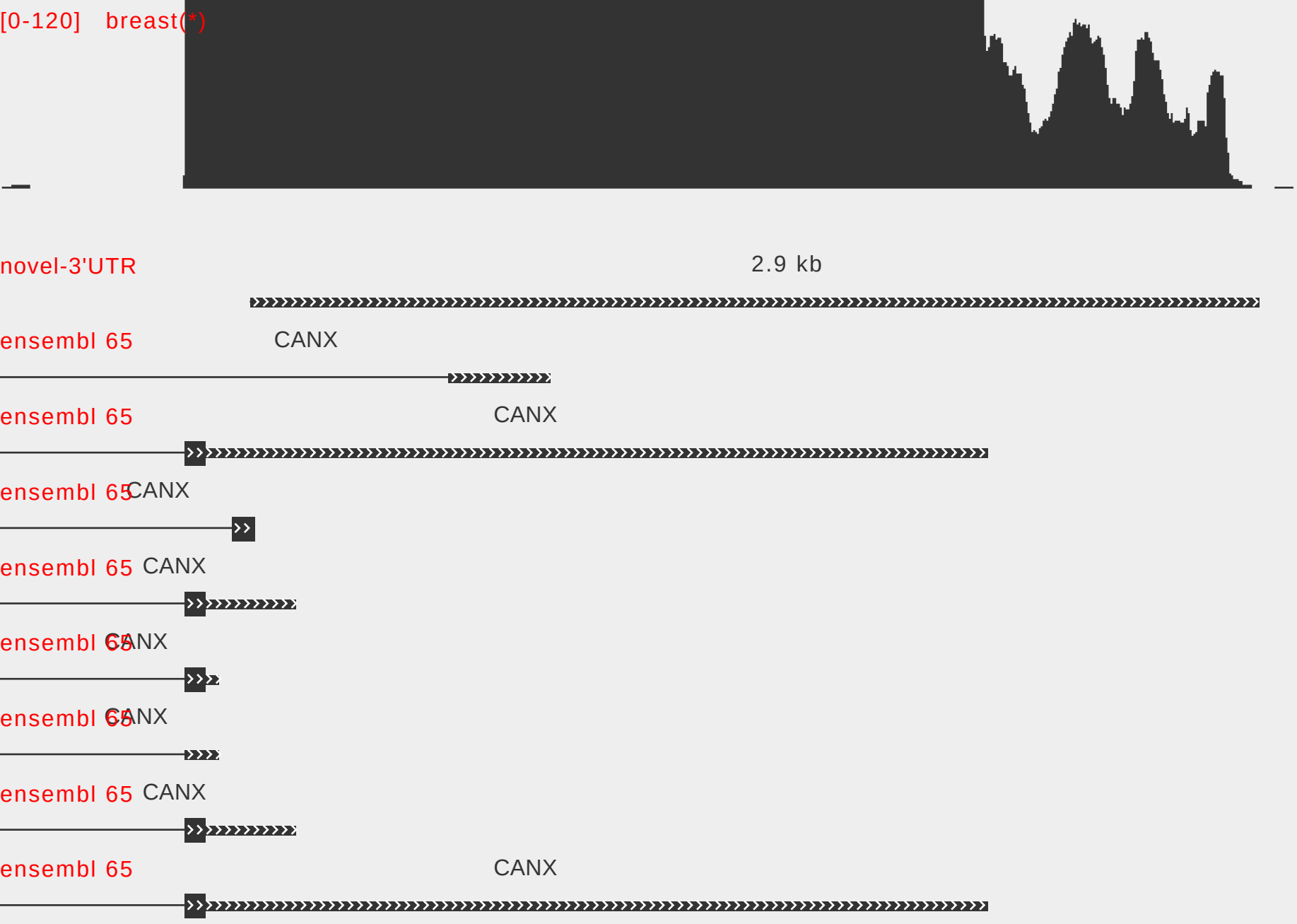

[0-18] white_blood_cells(*)
novel-3'UTR
2.2 kb
ensembl 65
PWWP2A
ensembl 65
PWWP2A
ensembl 65
PWWP2A
ensembl 65
PWWP2A

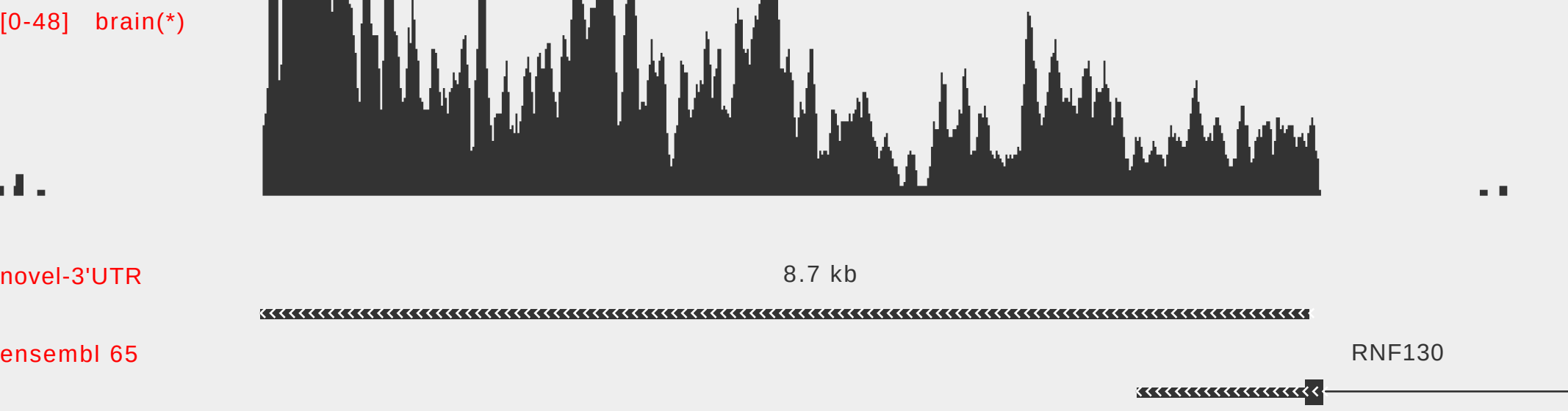

[0-40] white_blood_cells(*)
novel-3'UTR
1.8 kb
ensembl 65
RP11-779O18.3
ensembl 65
DUSP1
ensembl 65
DUSP1
ensembl 65
DUSP1

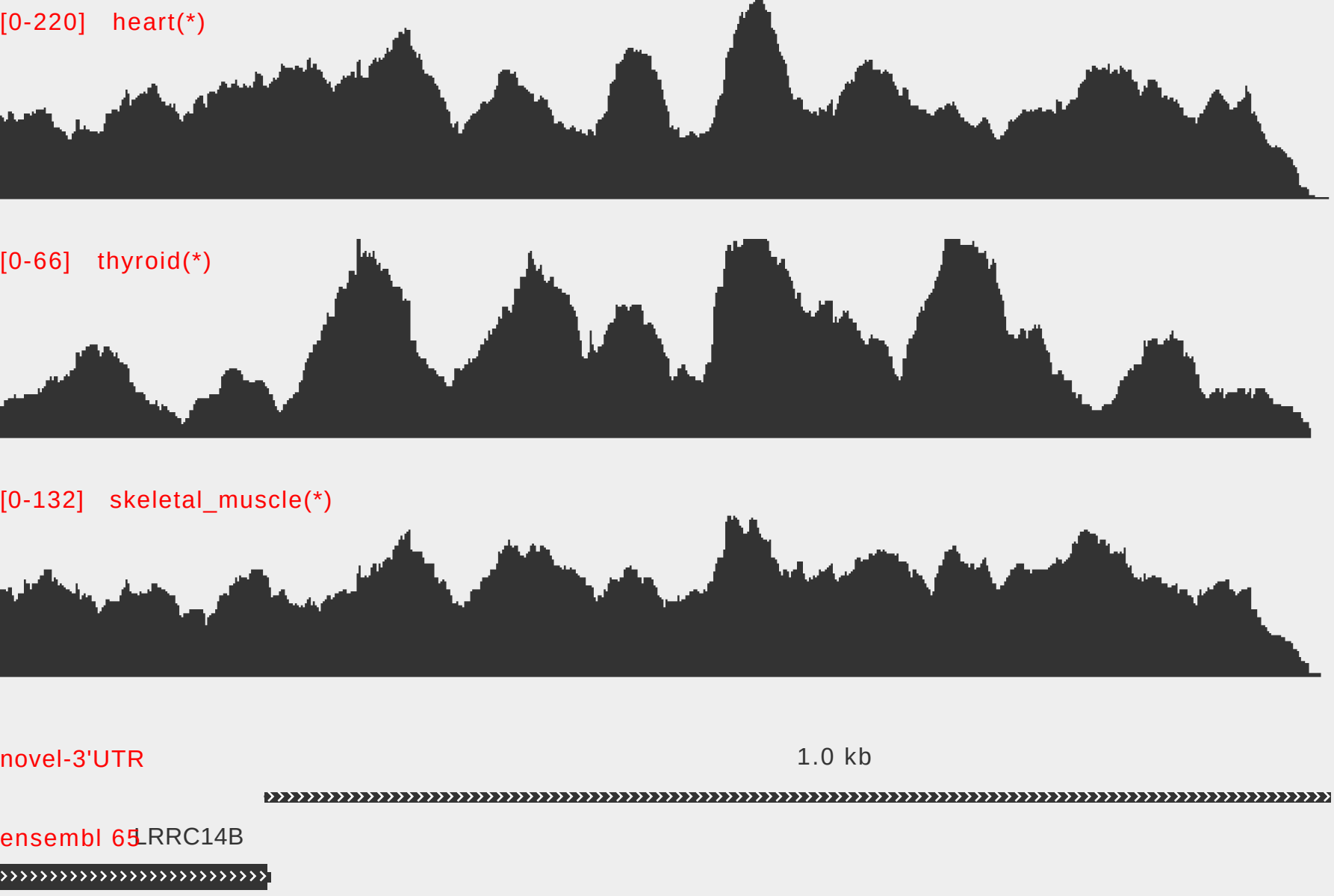

[0-22] brain(*)
novel-3'UTR
1.7 kb
ensembl 65
DRD1
ensembl 65
DRD1

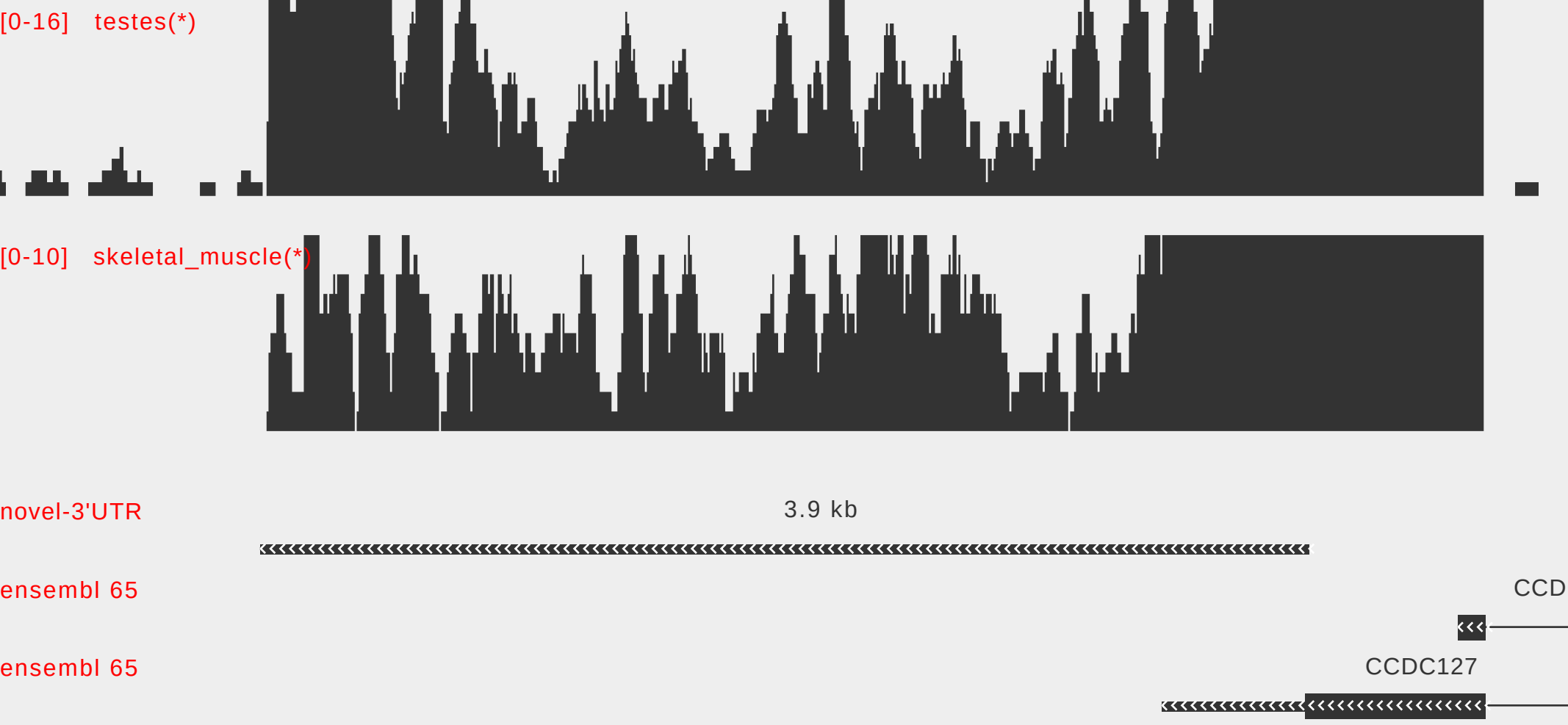
[0-50] thyroid(*)
novel-3'UTR
4.9 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
COL23A1

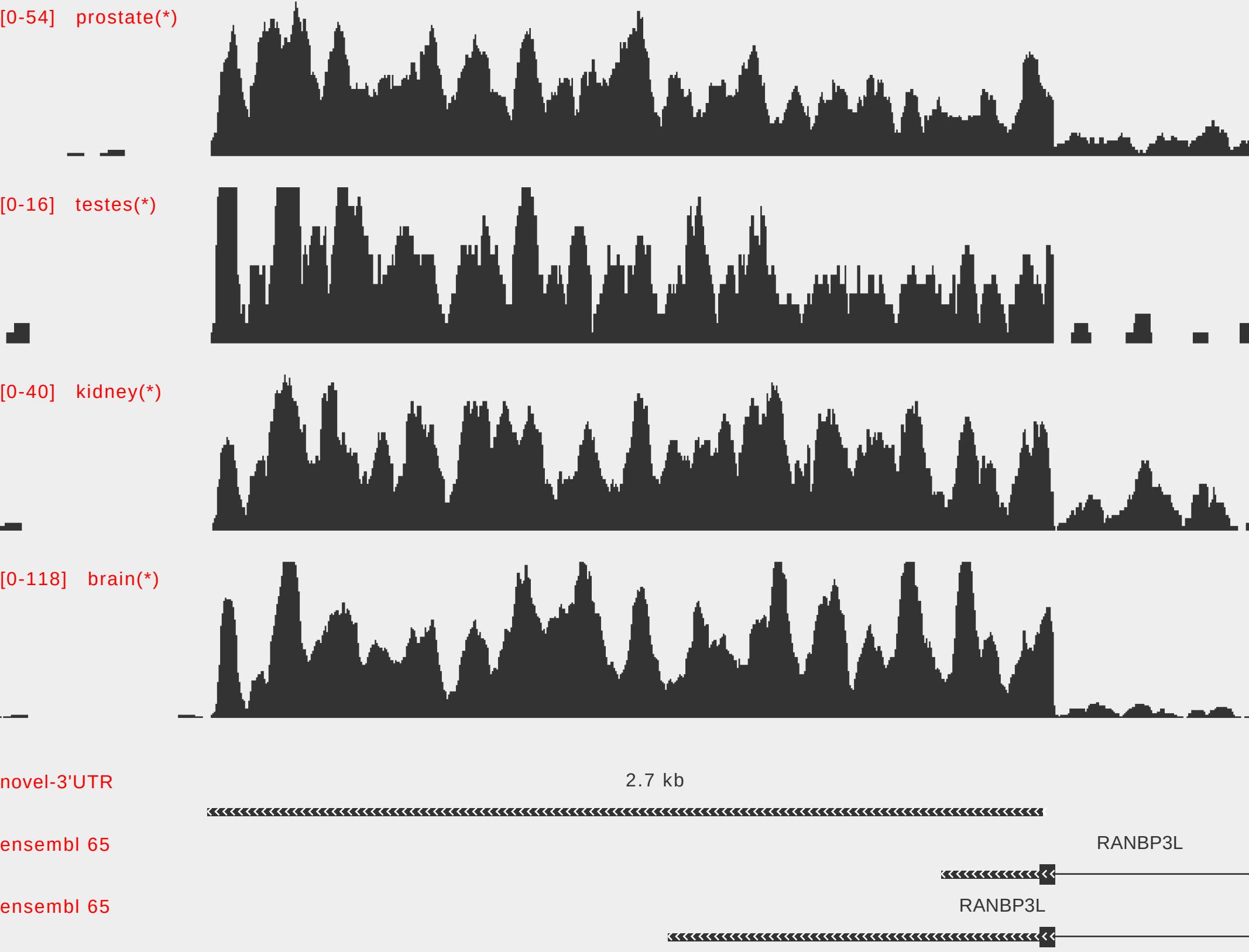

[0-74] heart(*)
[0-88] ovary(*)
[0-28] lymph_node(*)
[0-64] white_blood_cells(*)
[0-64] colon(*)
[0-98] adrenal(*)
[0-108] adipose(*)
[0-38] prostate(*)
[0-52] lung(*)
[0-82] thyroid(*)
[0-54] liver(*)
[0-68] testes(*)
[0-46] kidney(*)
[0-30] skeletal_muscle(*)
[0-116] brain(*)
novel-3'UTR
2.9 kb
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX

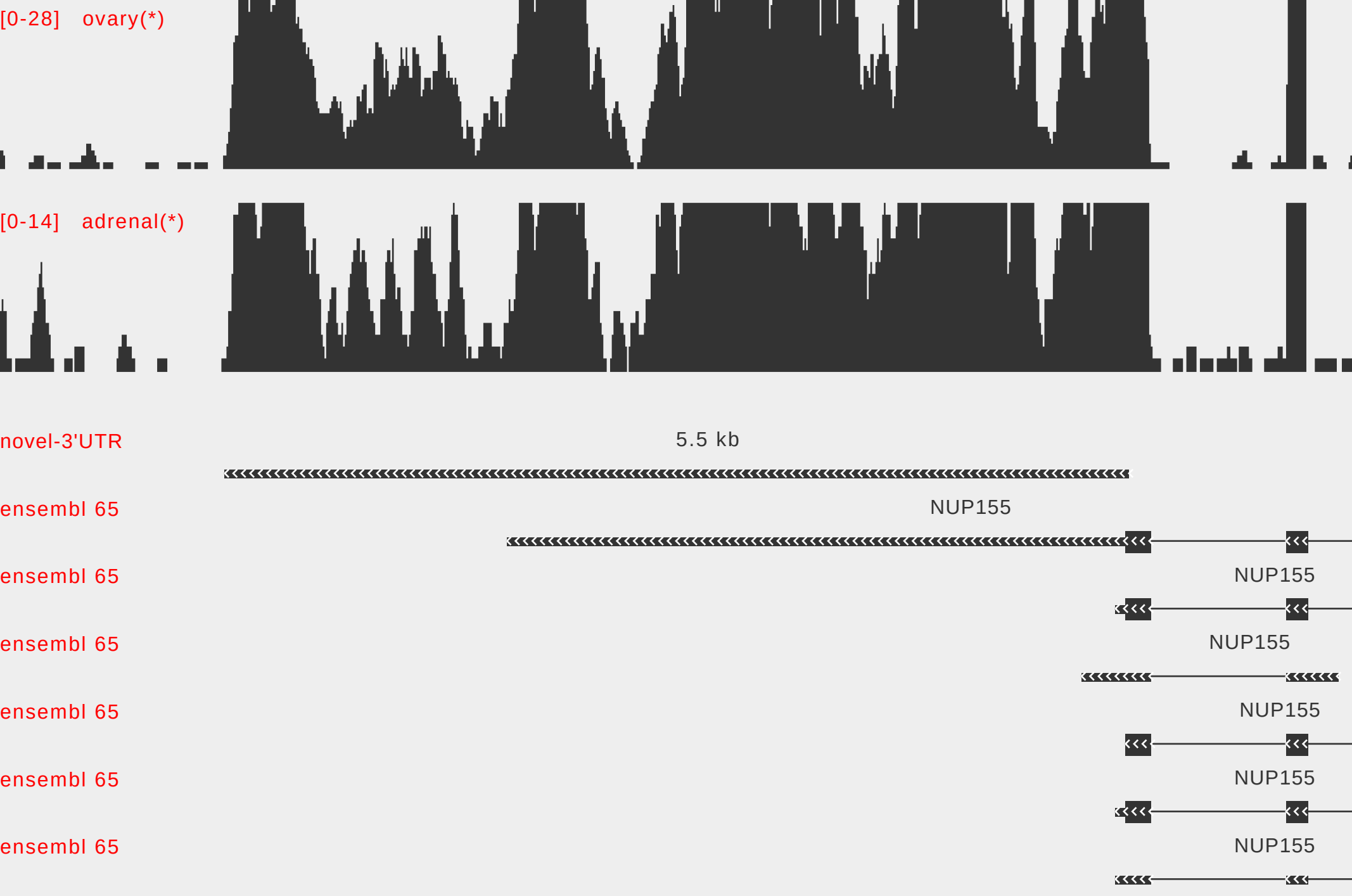

[0-120] breast(*)
novel-3'UTR
2.9 kb
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX
ensembl 65
CANX


[0-48] brain(*)
novel-3'UTR
8.7 kb
ensembl 65
RNF130

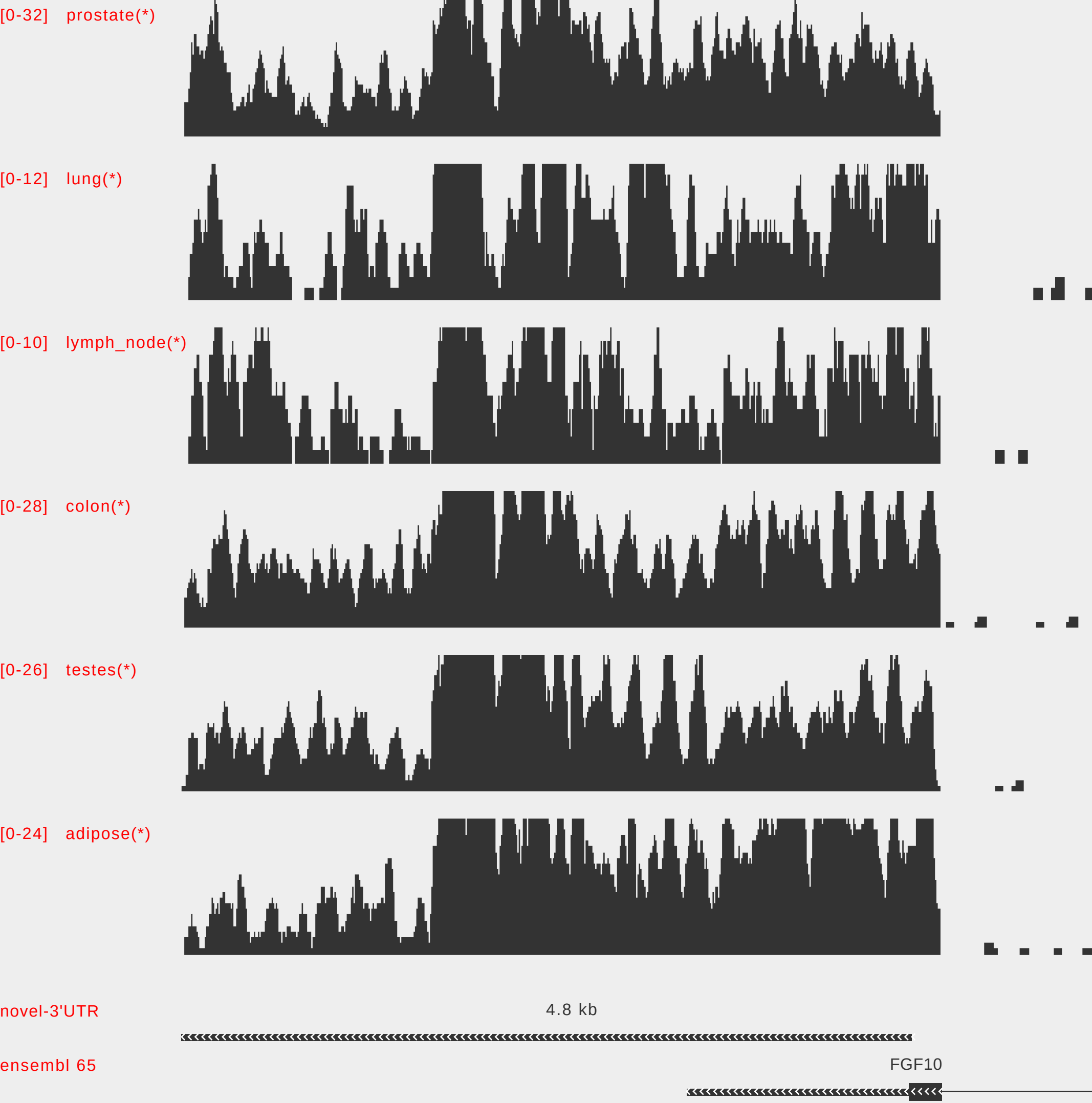

[0-220] heart(*)
[0-66] thyroid(*)
[0-132] skeletal_muscle(*)
novel-3'UTR
1.0 kb
ensembl 65
LRRC14B

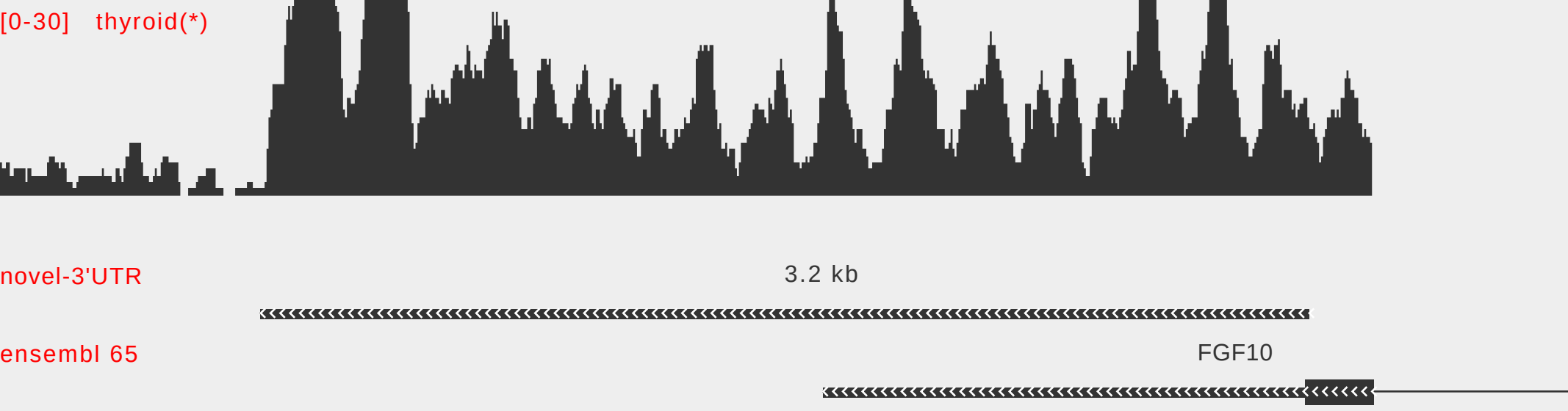

[0-16] testes(*)
[0-10] skeletal_muscle(*)
novel-3'UTR
3.9 kb
ensembl 65
CCD
ensembl 65
CCDC127

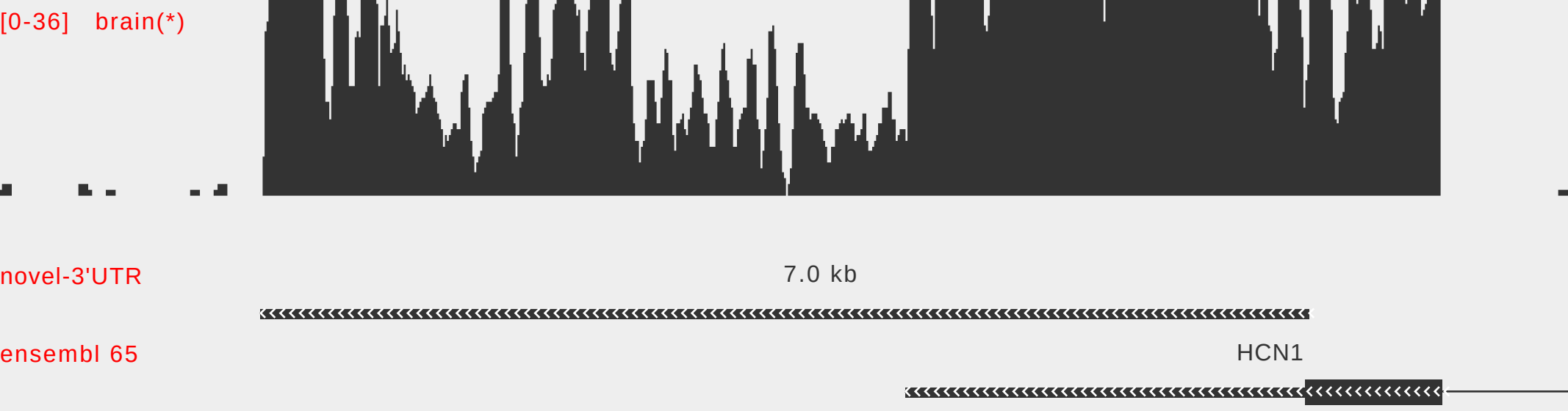

[0-54] prostate(*)
[0-16] testes(*)
[0-40] kidney(*)
[0-118] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
RANBP3L
ensembl 65
RANBP3L

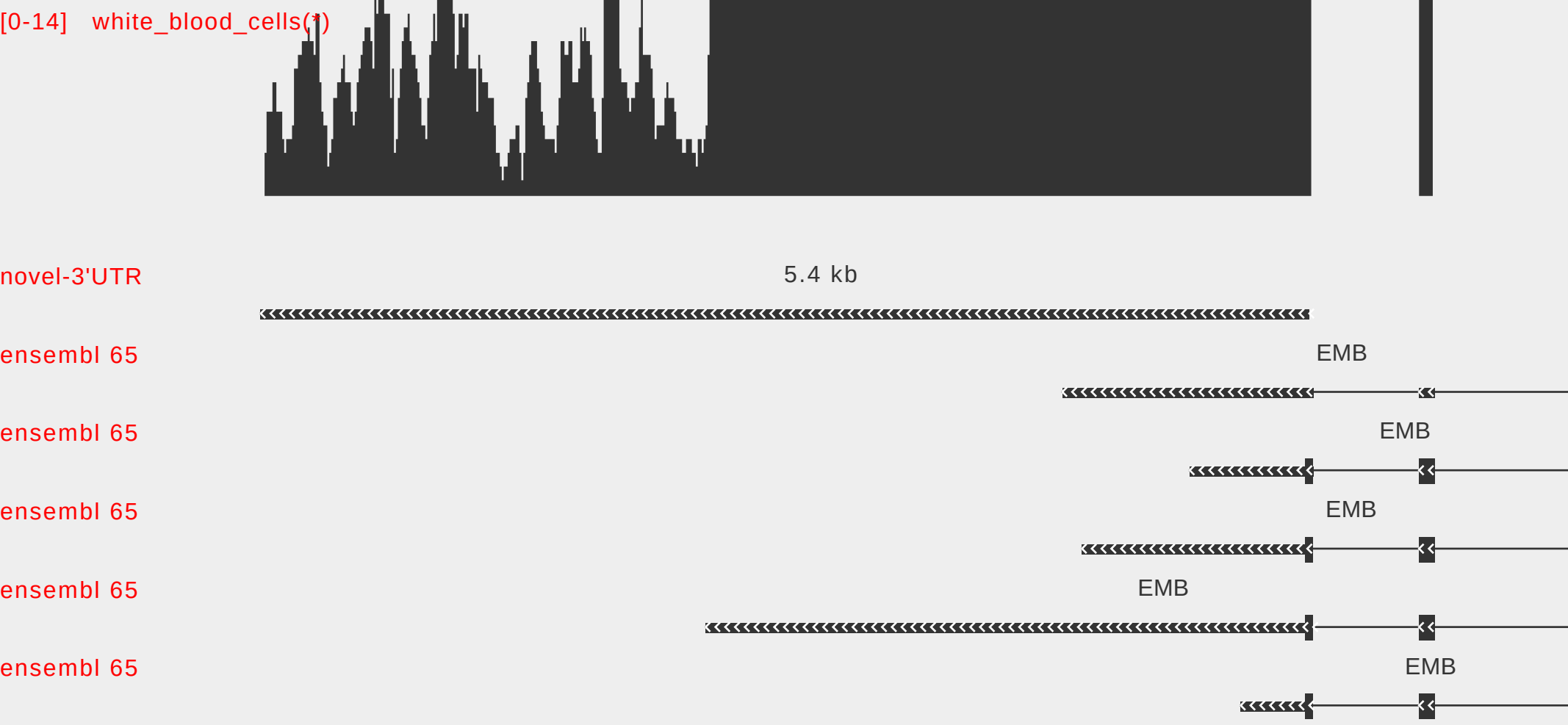

[0-28] ovary(*)
[0-14] adrenal(*)
novel-3'UTR
5.5 kb
ensembl 65
NUP155
ensembl 65
NUP155
ensembl 65
NUP155
ensembl 65
NUP155
ensembl 65
NUP155
ensembl 65
NUP155

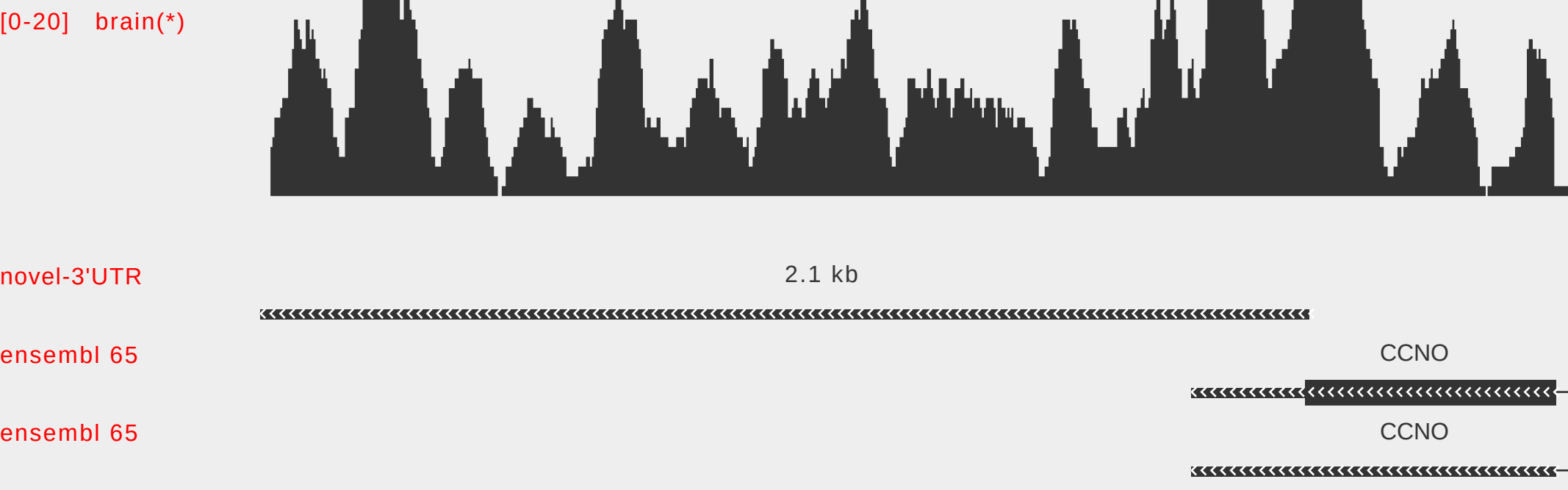
[0-40] colon(*)
novel-3'UTR
3.0 kb
ensembl 65
C7
ensembl 65
C7

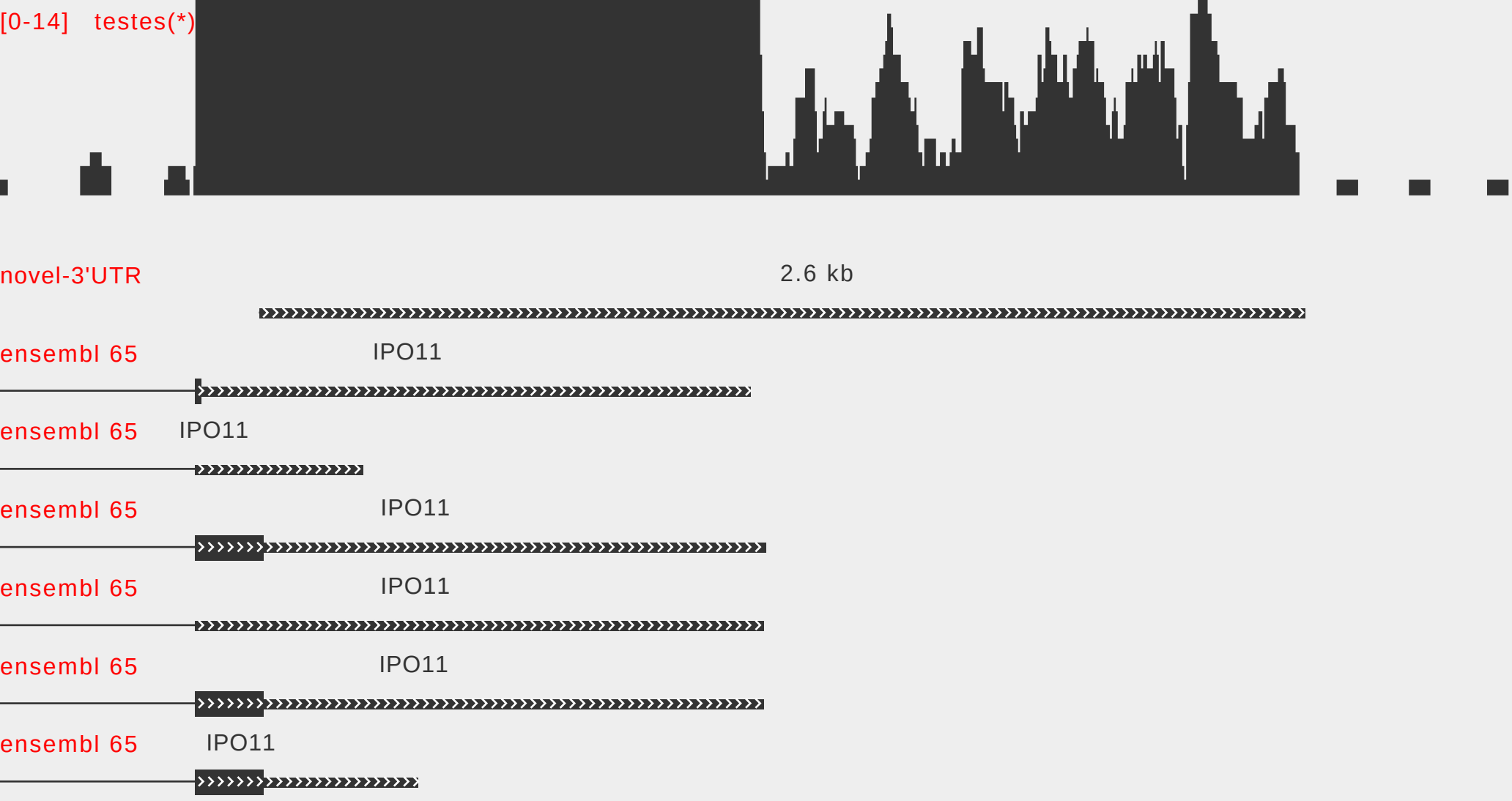

[0-32] prostate(*)
[0-12] lung(*)
[0-10] lymph_node(*)
[0-28] colon(*)
[0-26] testes(*)
[0-24] adipose(*)
novel-3'UTR
4.8 kb
ensembl 65
FGF10

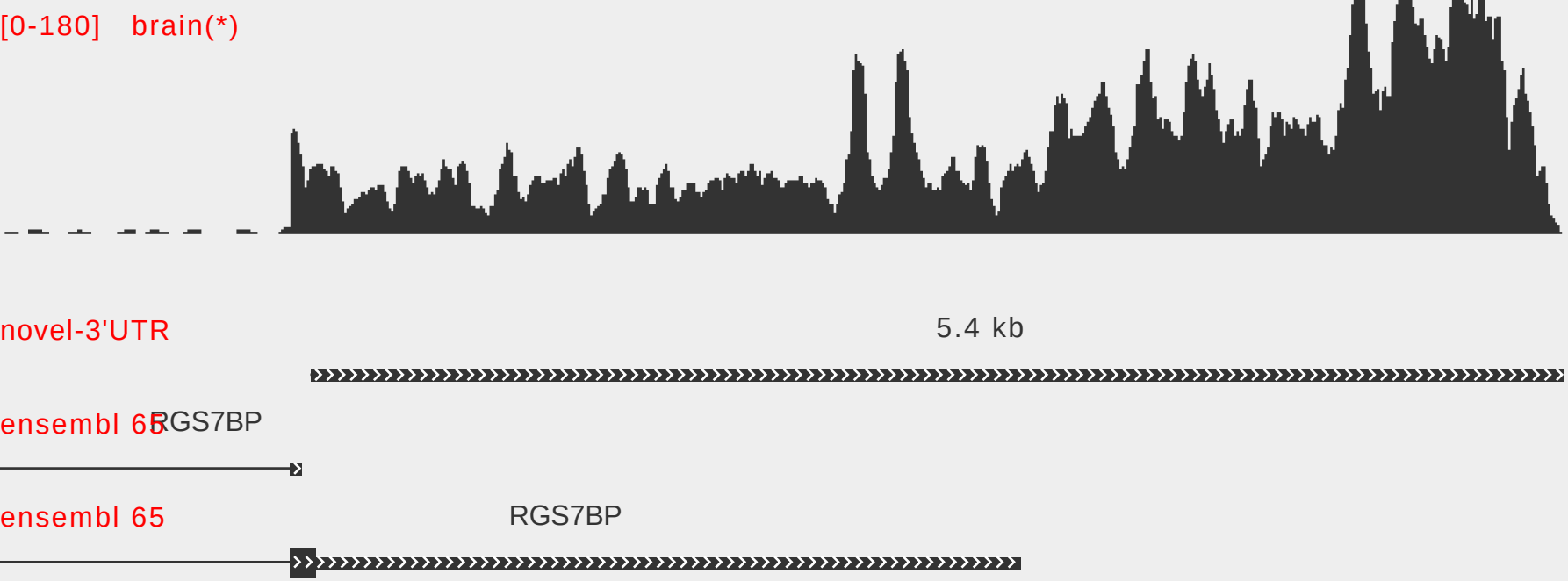

[0-30] thyroid(*)
novel-3'UTR
3.2 kb
ensembl 65
FGF10


[0-36] brain(*)
novel-3'UTR
7.0 kb
ensembl 65
HCN1

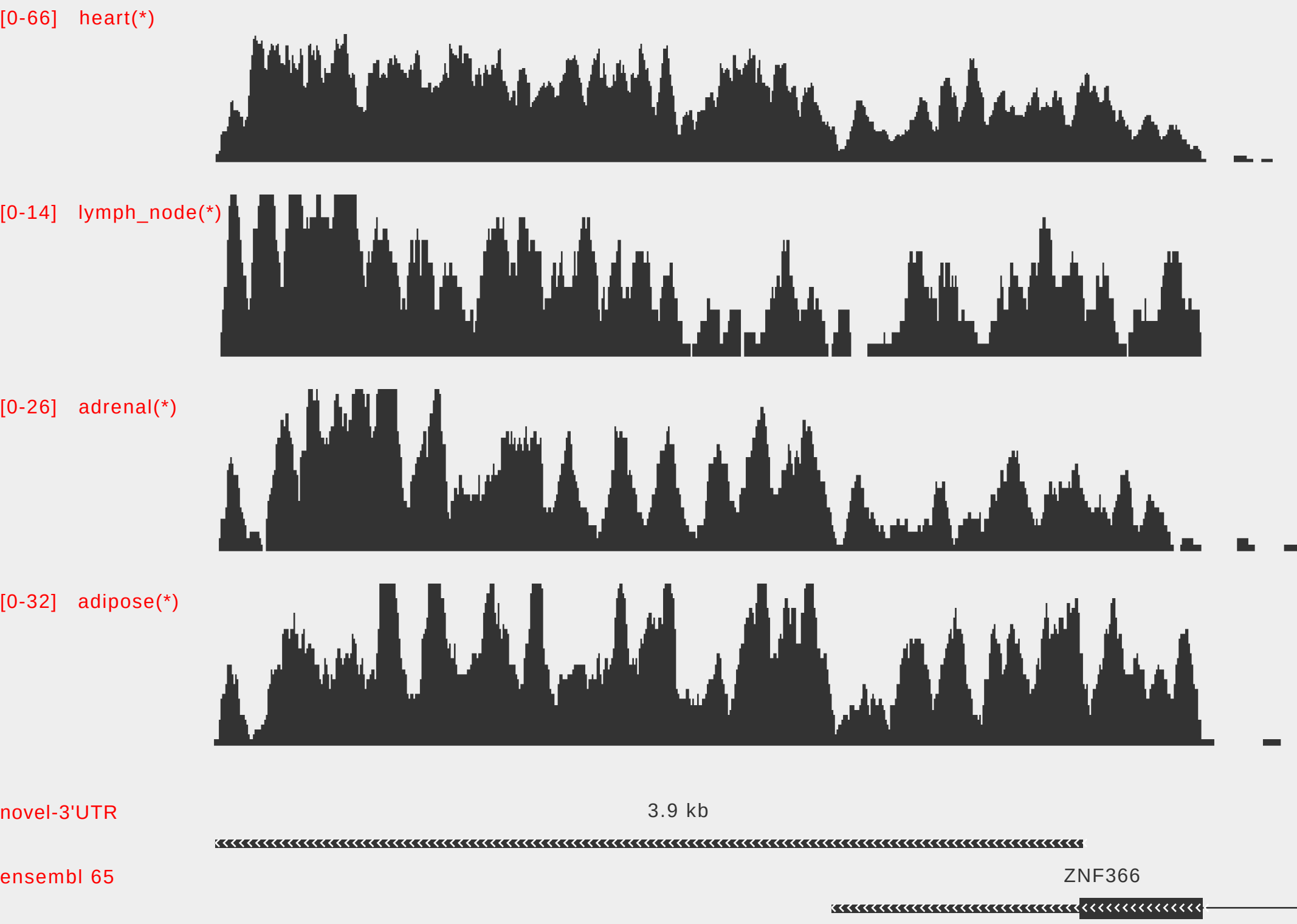

[0-14] white_blood_cells(*)
novel-3'UTR
5.4 kb
ensembl 65
EMB
ensembl 65
EMB
ensembl 65
EMB
ensembl 65
EMB
ensembl 65
EMB

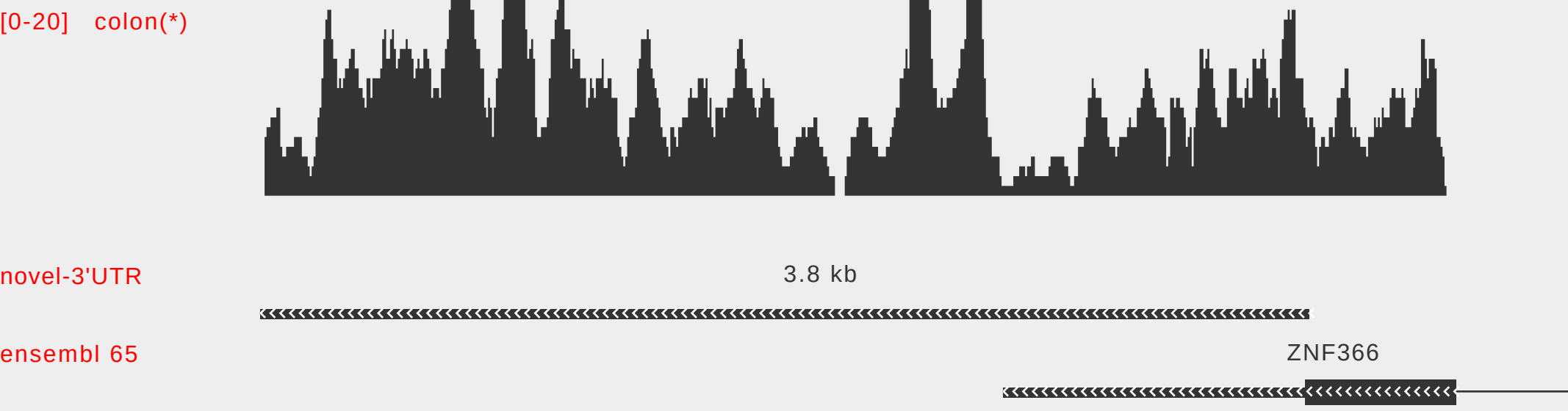

[0-20] brain(*)
novel-3'UTR
2.1 kb
ensembl 65
CCNO
ensembl 65
CCNO

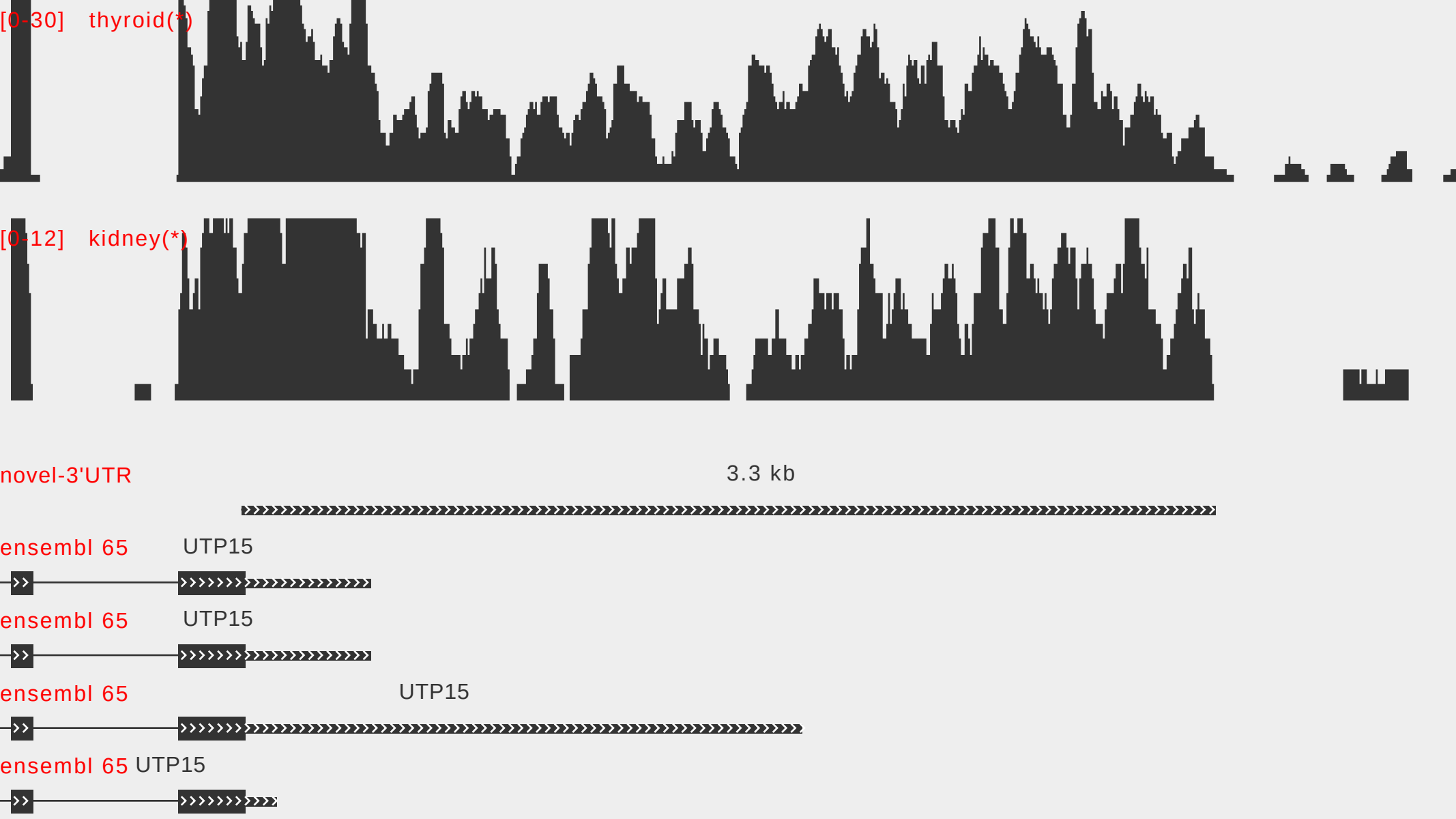

[0-14] testes(*)
novel-3'UTR
2.6 kb
ensembl 65
IPO11
ensembl 65
IPO11
ensembl 65
IPO11
ensembl 65
IPO11
ensembl 65
IPO11
ensembl 65
IPO11

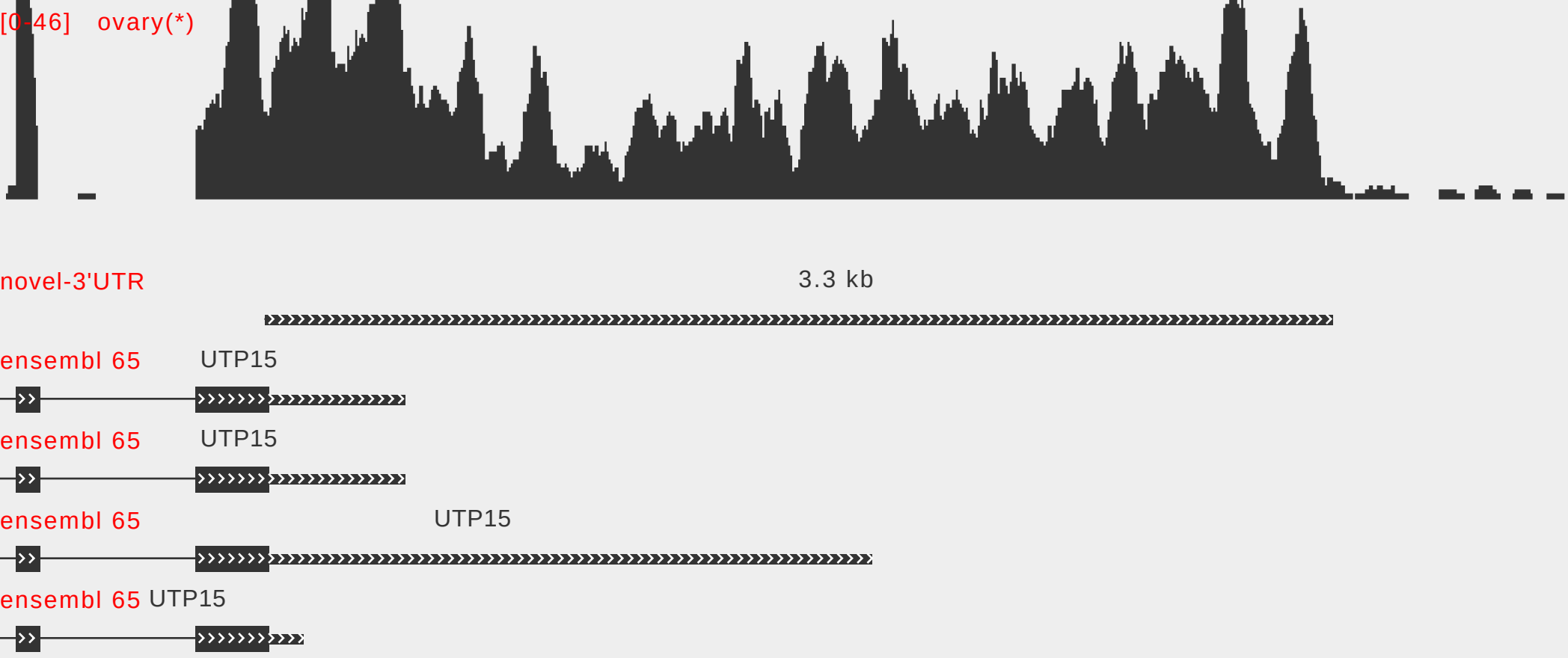

[0-180] brain(*)
novel-3'UTR
5.4 kb
ensembl 65
RGS7BP
ensembl 65
RGS7BP

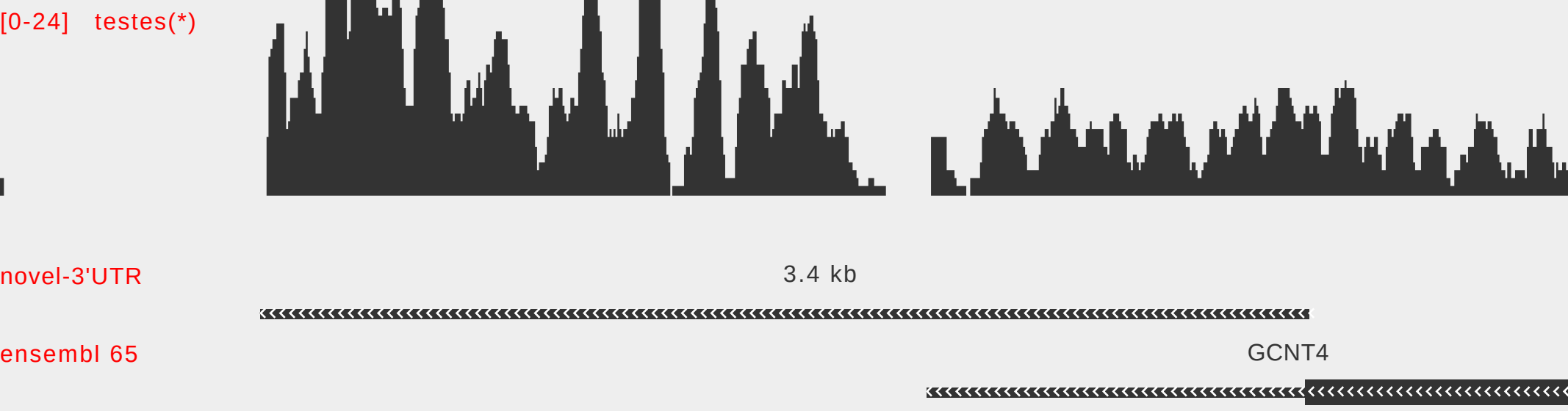
[0-30] liver(*)
novel-3'UTR
6.1 kb
ensembl 65 SRD5A1
ensembl 65 SRD5A1
ensembl 65 SRD5A1
ensembl 65 SRD5A1
ensembl 65 SRD5A1

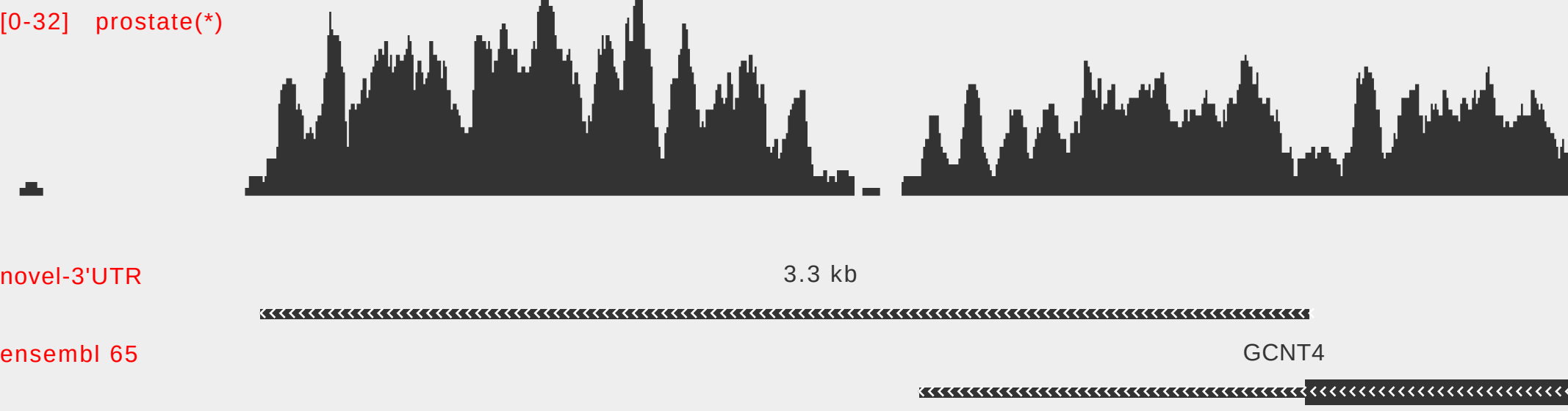

[0-66] heart(*)
[0-14] lymph_node(*)
[0-26] adrenal(*)
[0-32] adipose(*)
novel-3'UTR
3.9 kb
ensembl 65
ZNF366

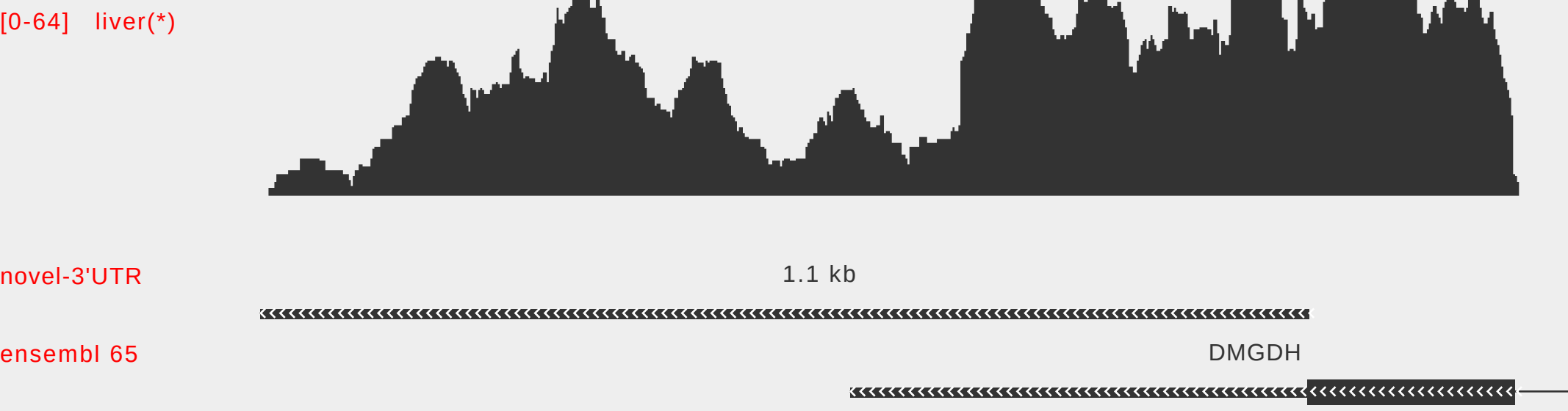

[0-20] colon(*)
novel-3'UTR
3.8 kb
ensembl 65
ZNF366

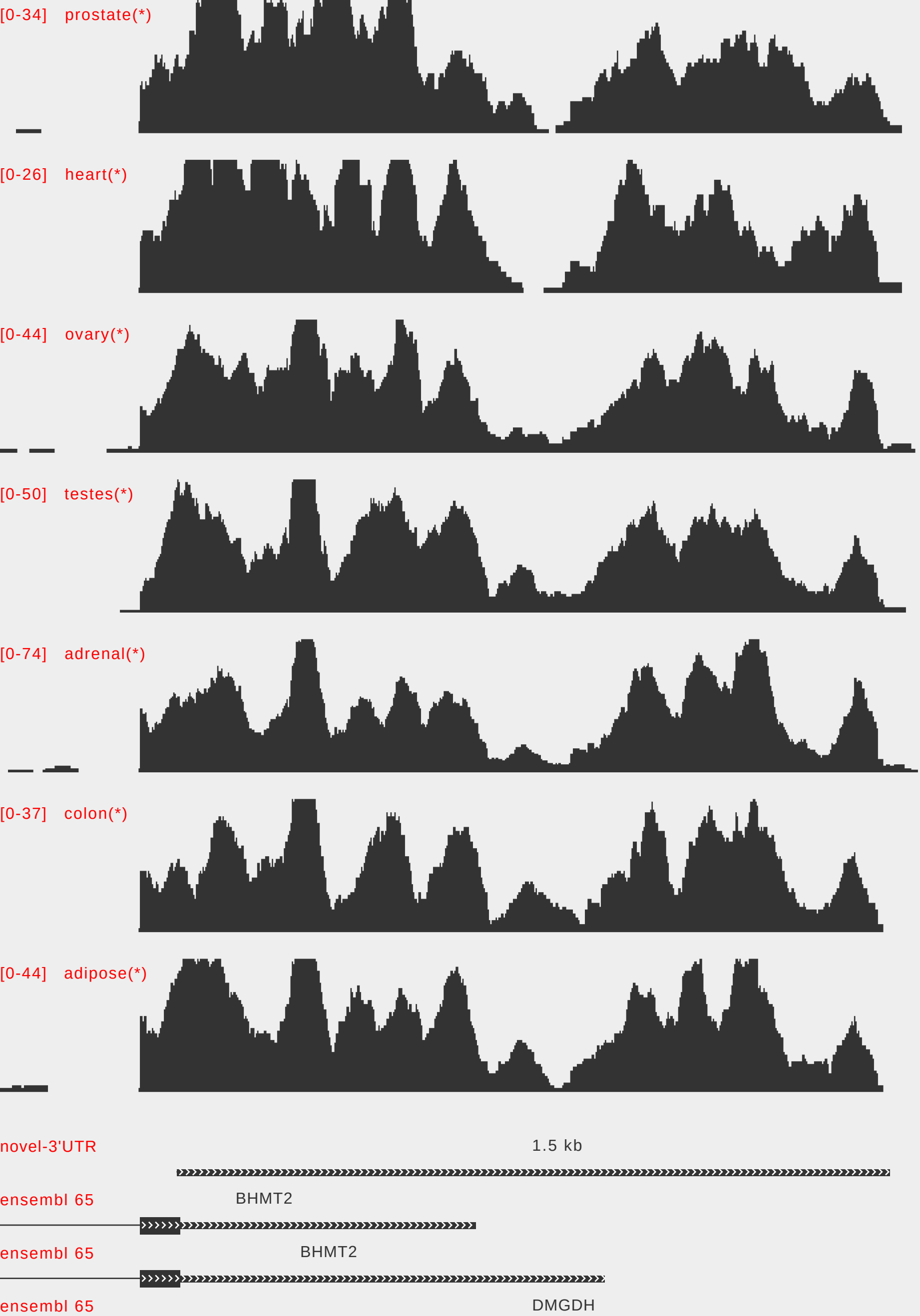

[0-30] thyroid(*)
[0-12] kidney(*)
novel-3'UTR
3.3 kb
ensembl 65
UTP15
ensembl 65
UTP15
ensembl 65
UTP15
ensembl 65
UTP15

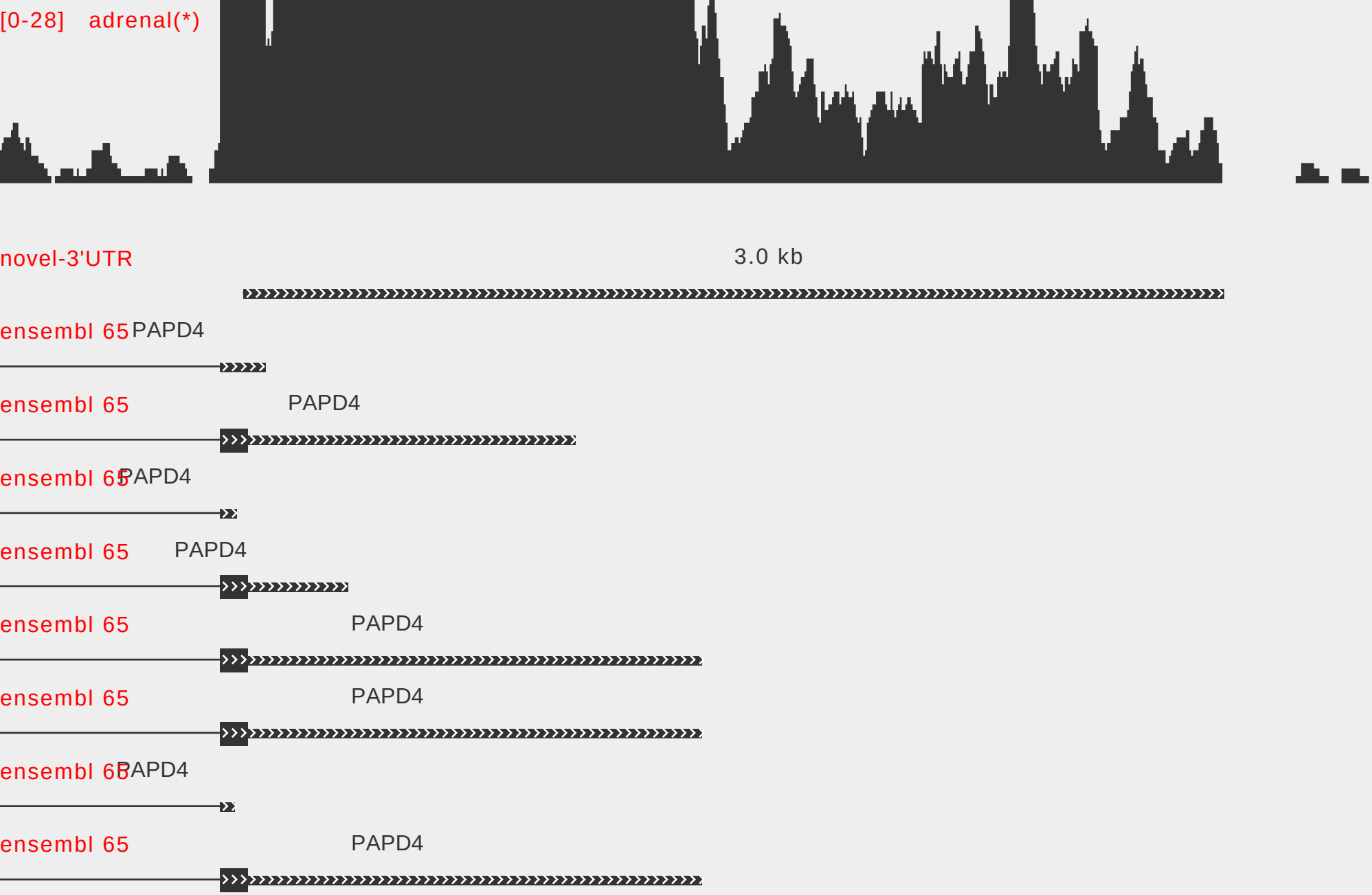

[0-46] ovary(*)
novel-3'UTR
3.3 kb
ensembl 65
UTP15
ensembl 65
UTP15
ensembl 65
UTP15
ensembl 65
UTP15

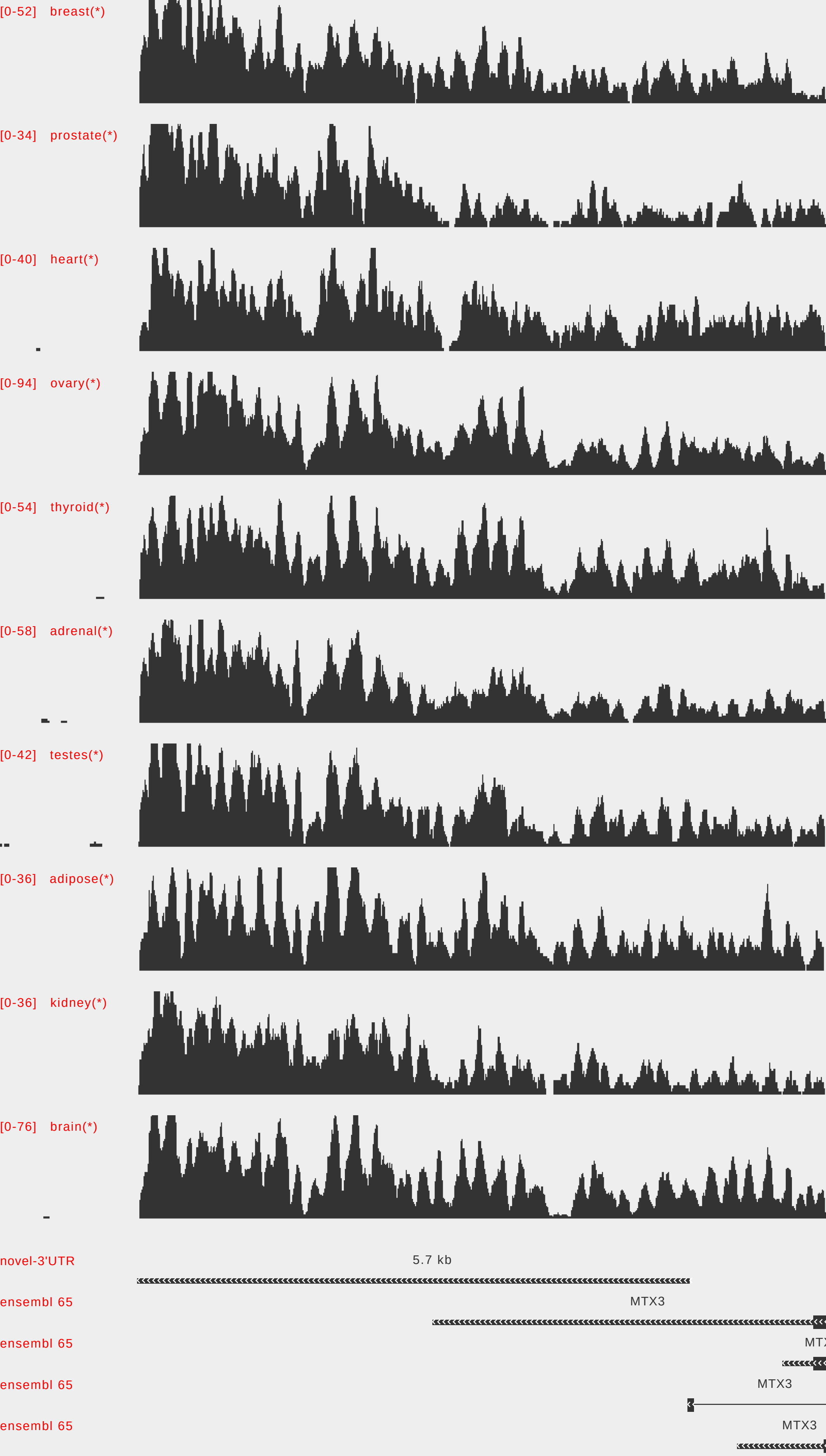

[0-24] testes(*)
novel-3'UTR
3.4 kb
ensembl 65
GCNT4

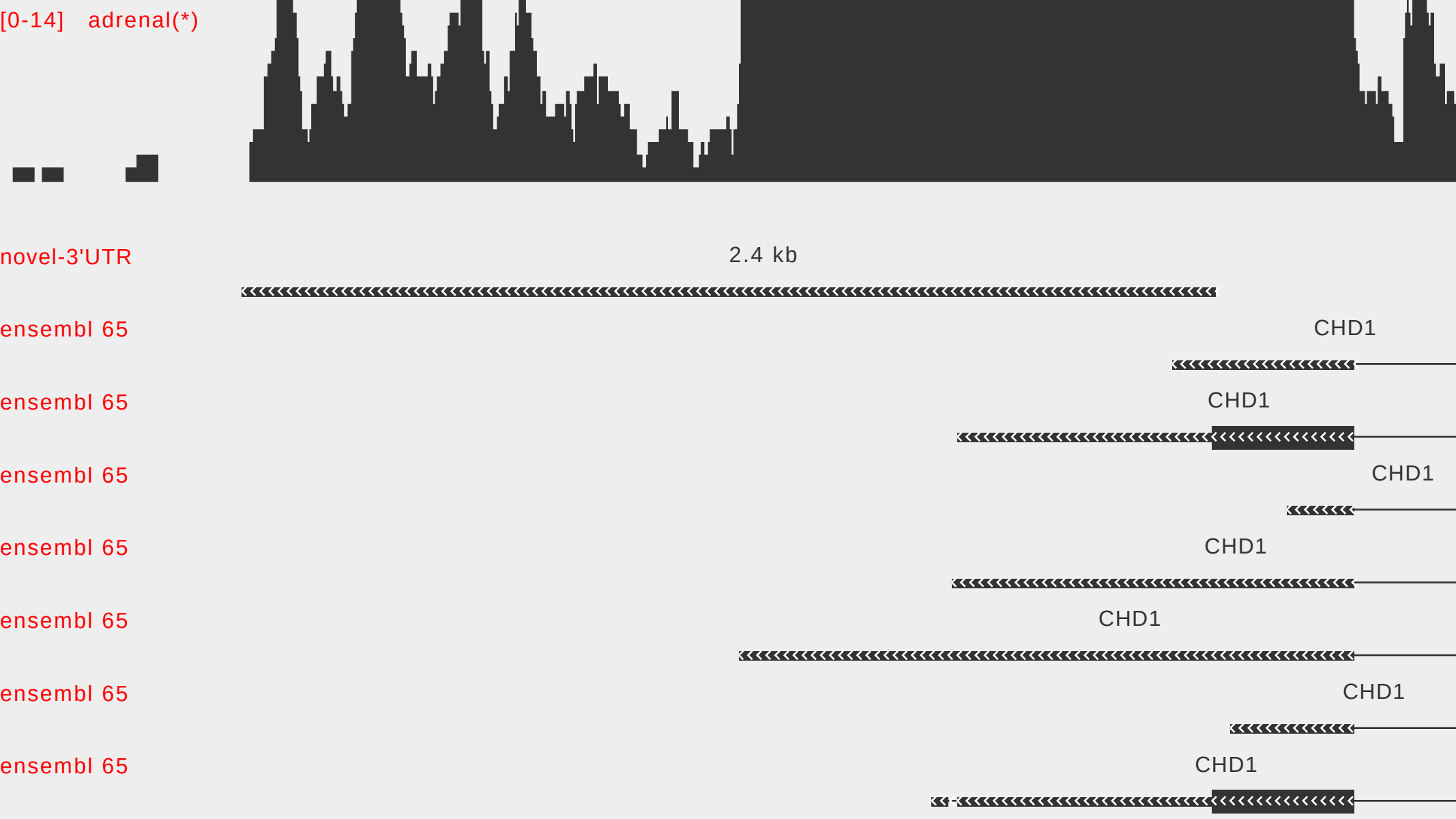

[0-32] prostate(*)
novel-3'UTR
3.3 kb
ensembl 65
GCNT4

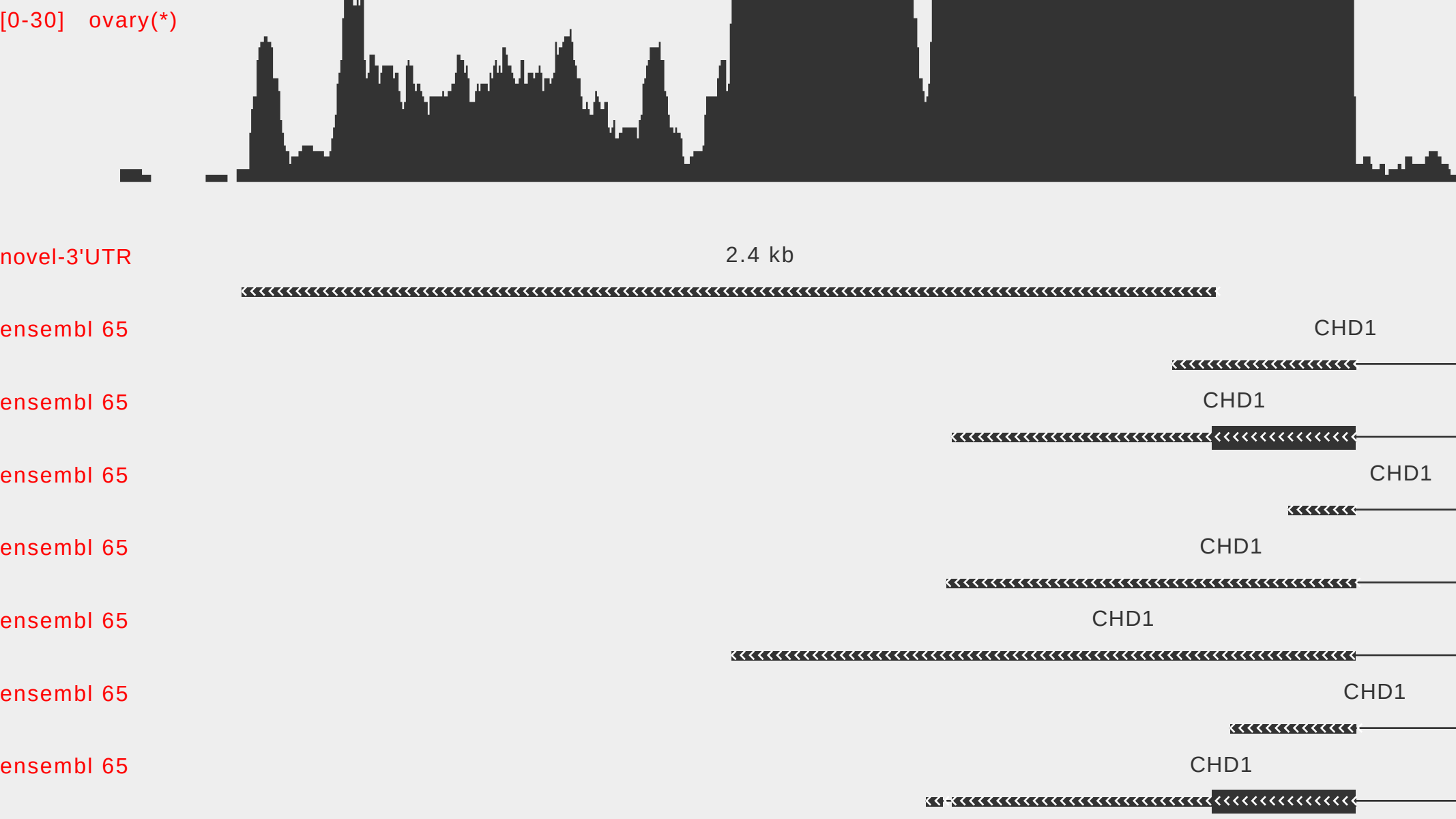

[0-64] liver(*)
novel-3'UTR
1.1 kb
ensembl 65
DMGDH

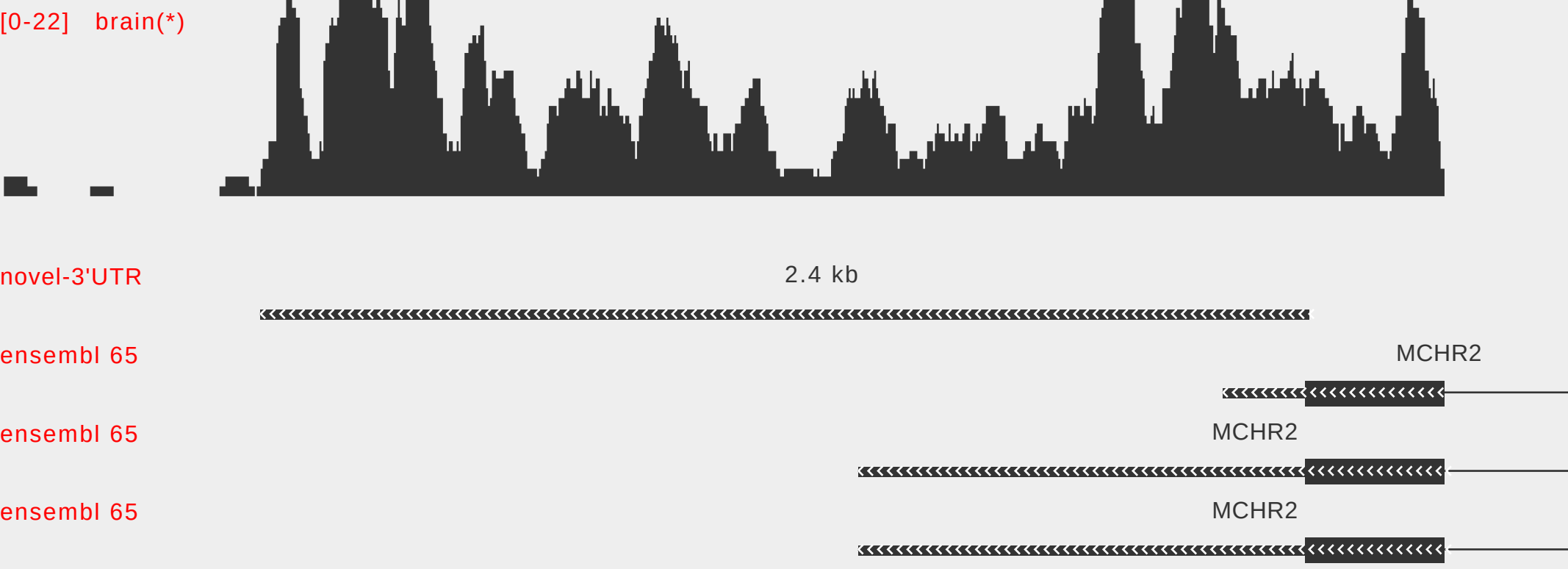

[0-34] prostate(*)
[0-26] heart(*)
[0-44] ovary(*)
[0-50] testes(*)
[0-74] adrenal(*)
[0-37] colon(*)
[0-44] adipose(*)
novel-3'UTR
1.5 kb
ensembl 65
BHMT2
ensembl 65
BHMT2
ensembl 65
DMGDH

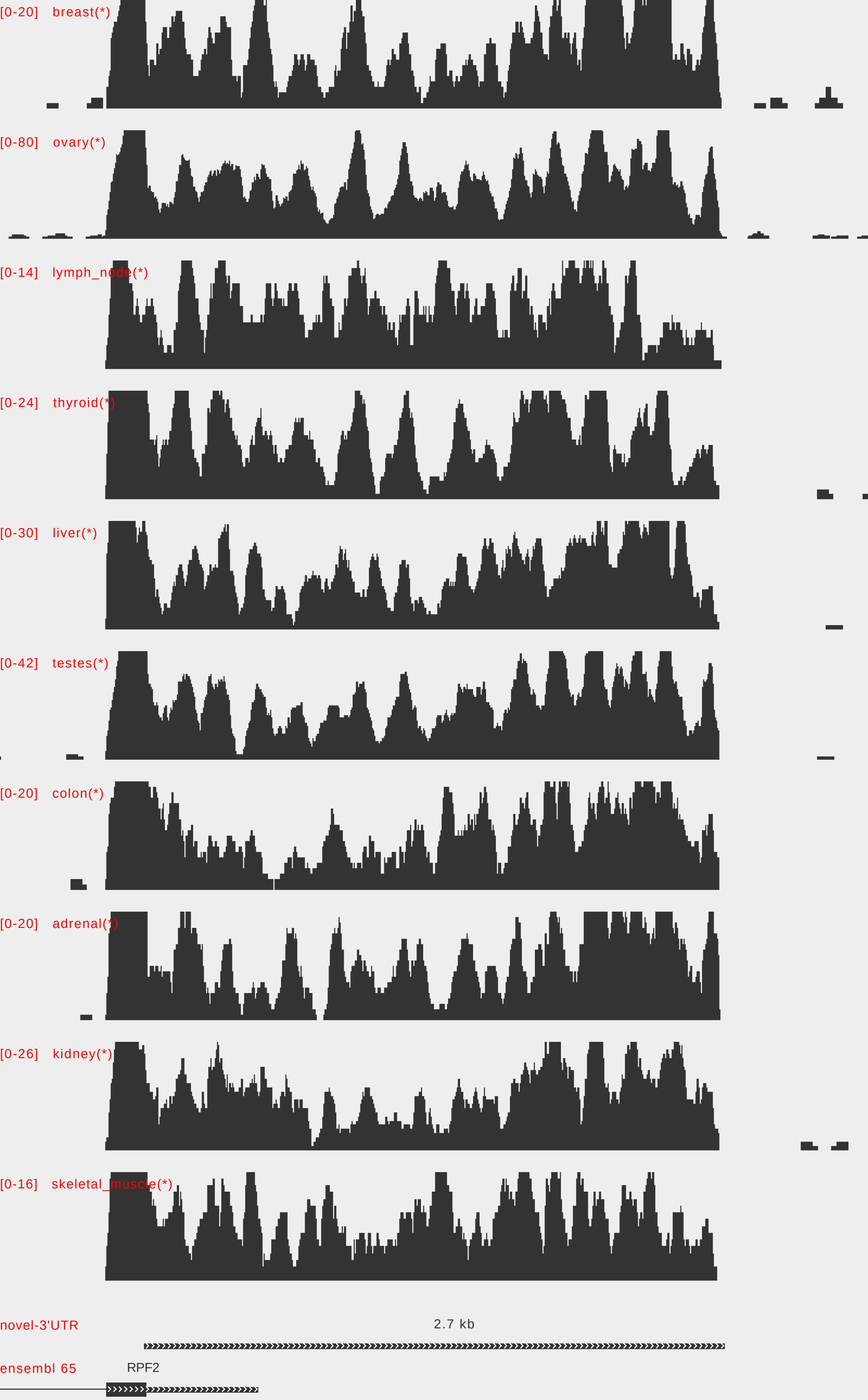

[0-28] adrenal(*)
novel-3'UTR
3.0 kb
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4
ensembl 65 PAPD4

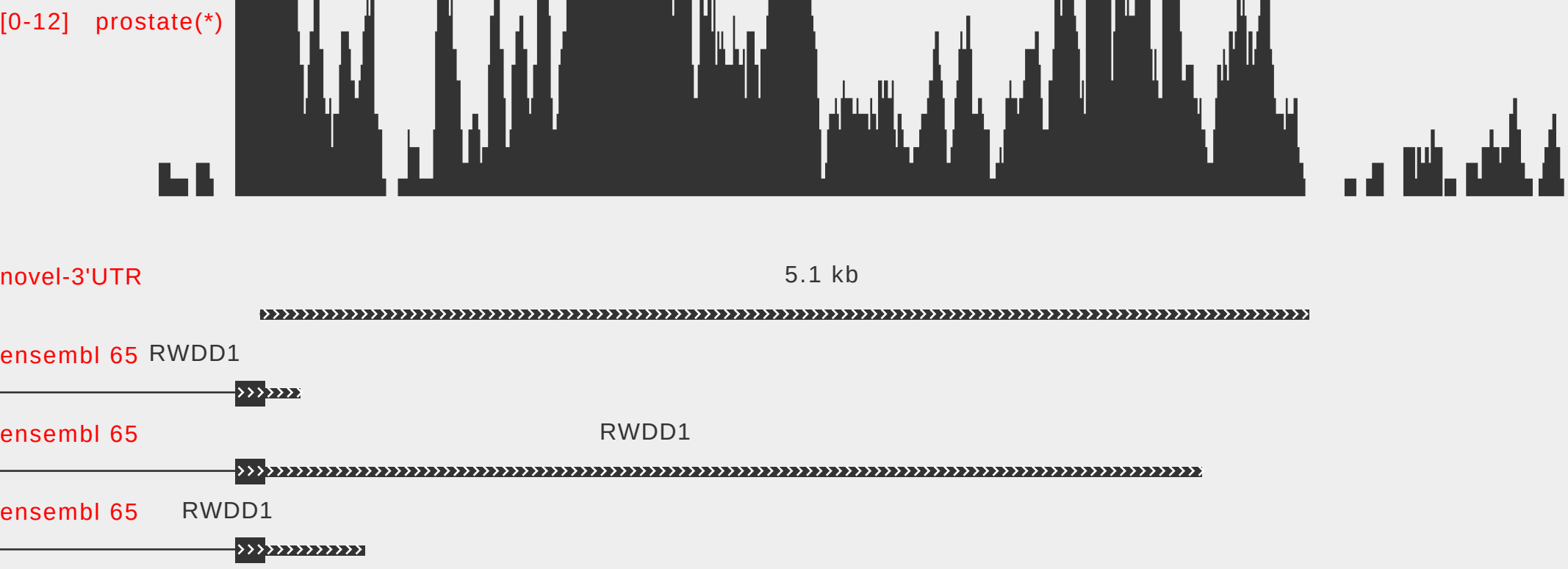

[0-52] breast(*)
[0-34] prostate(*)
[0-40] heart(*)
[0-94] ovary(*)
[0-54] thyroid(*)
[0-58] adrenal(*)
[0-42] testes(*)
[0-36] adipose(*)
[0-36] kidney(*)
[0-76] brain(*)
novel-3'UTR
5.7 kb
ensembl 65
MTX3
ensembl 65
MTX
ensembl 65
MTX3
ensembl 65
MTX3


[0-14] adrenal(*)
novel-3'UTR
2.4 kb
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1

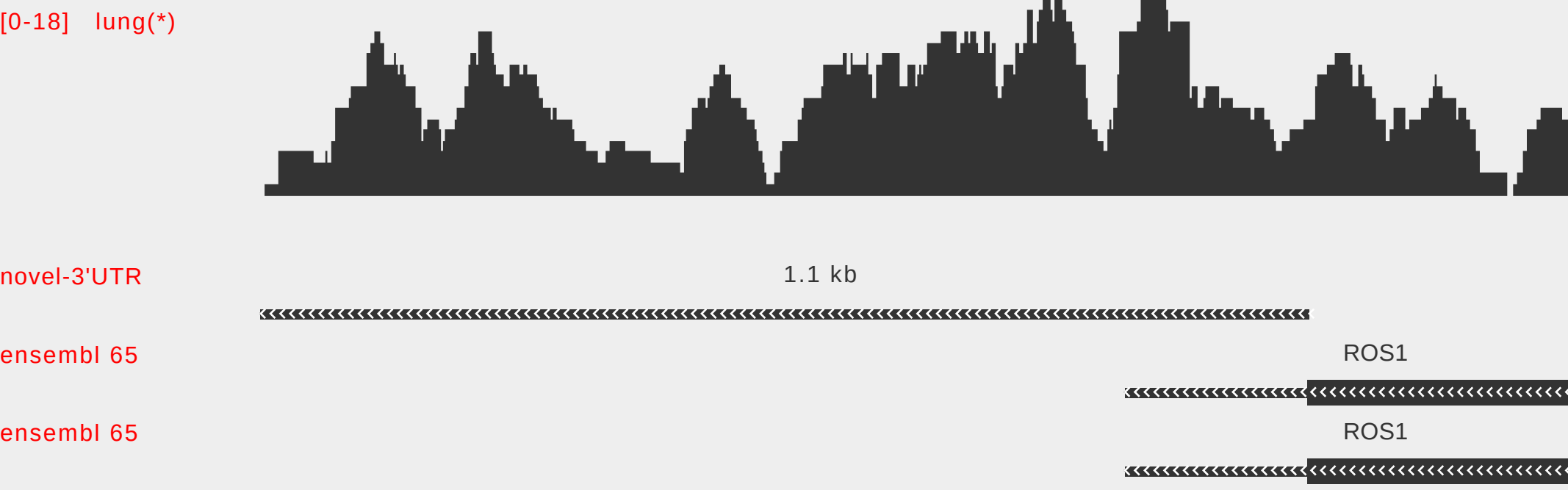

[0-30] ovary(*)
novel-3'UTR
2.4 kb
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1
ensembl 65
CHD1

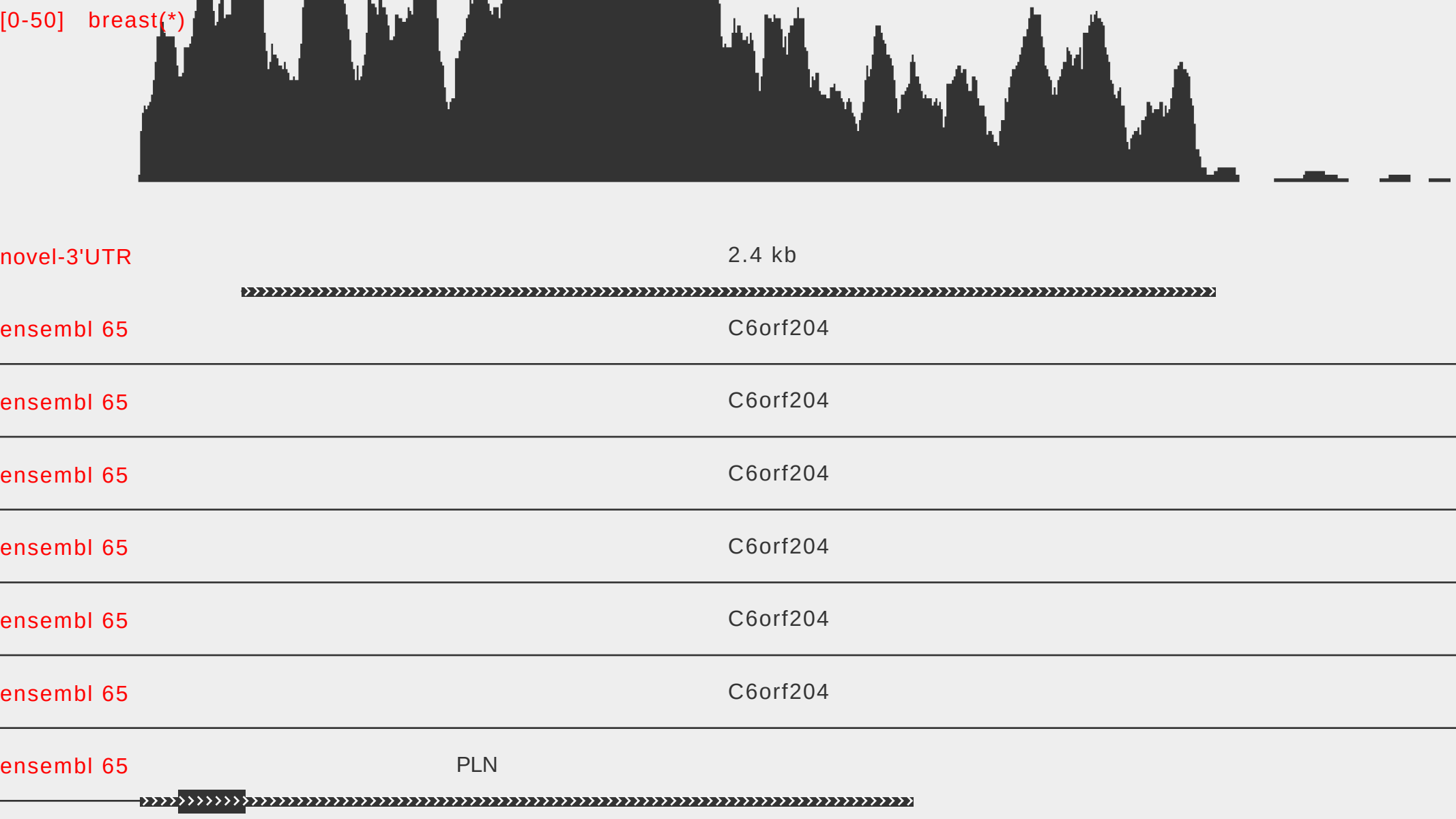

[0-22] brain(*)
novel-3'UTR
2.4 kb
ensembl 65
MCHR2
ensembl 65
MCHR2
ensembl 65
MCHR2

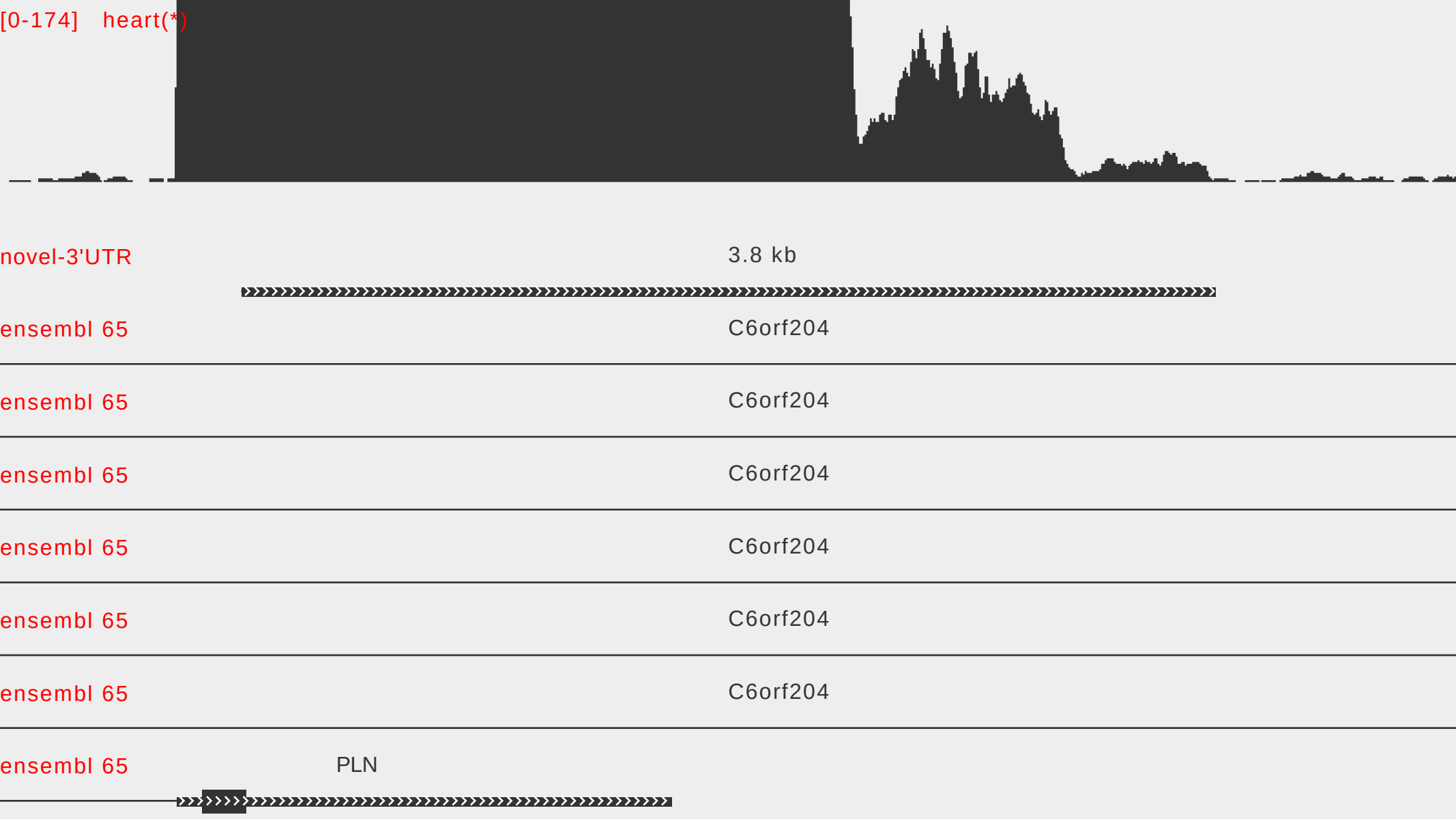

[0-20] breast(*)
[0-80] ovary(*)
[0-14] lymph_node(*)
[0-24] thyroid(*)
[0-30] liver(*)
[0-42] testes(*)
[0-20] colon(*)
[0-20] adrenal(*)
[0-26] kidney(*)
[0-16] skeletal_muscle(*)
novel-3'UTR
2.7 kb
ensembl 65
RPF2

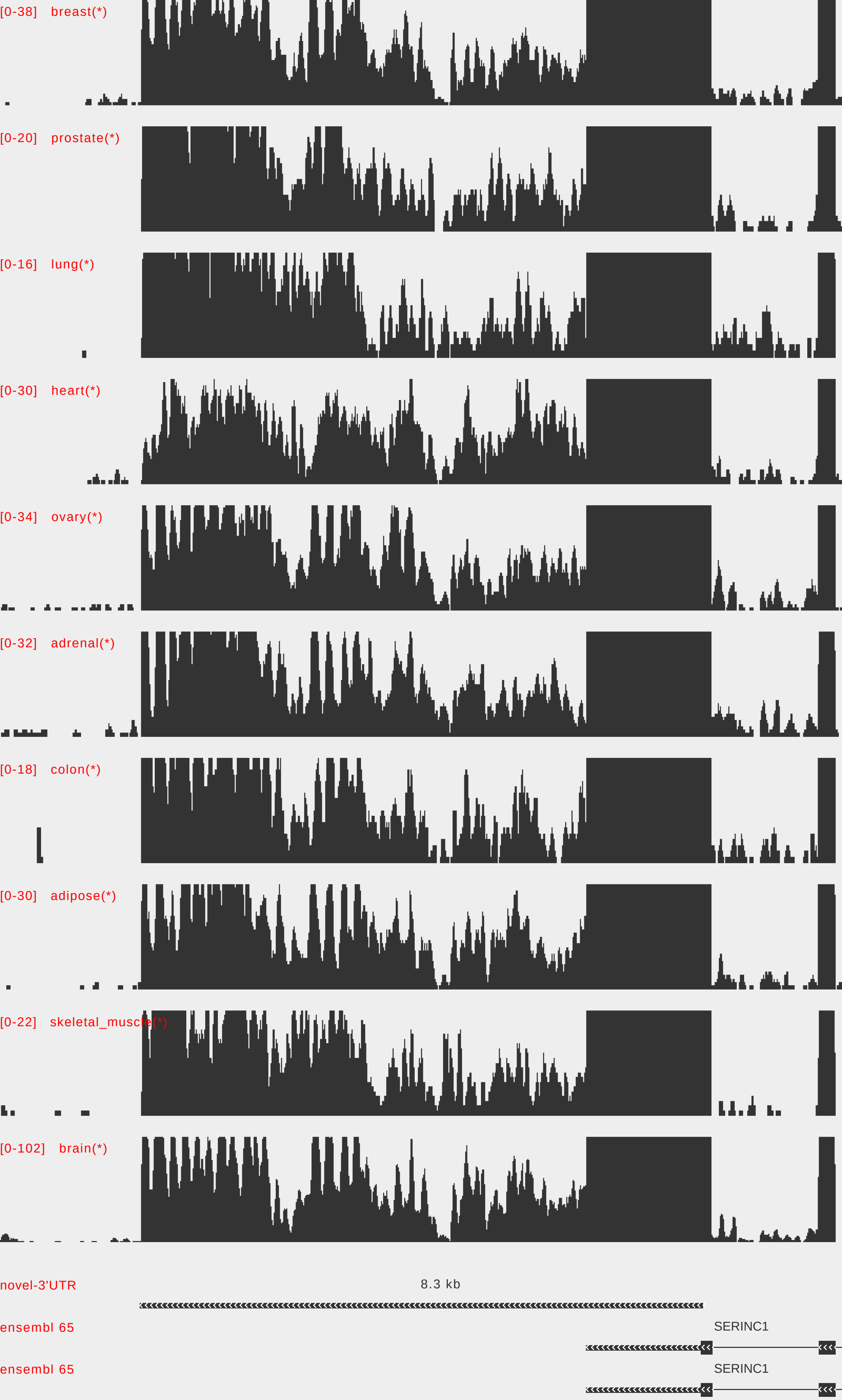

[0-12] prostate(*)
novel-3'UTR
5.1 kb
ensembl 65 RWDD1
ensembl 65
RWDD1
ensembl 65 RWDD1

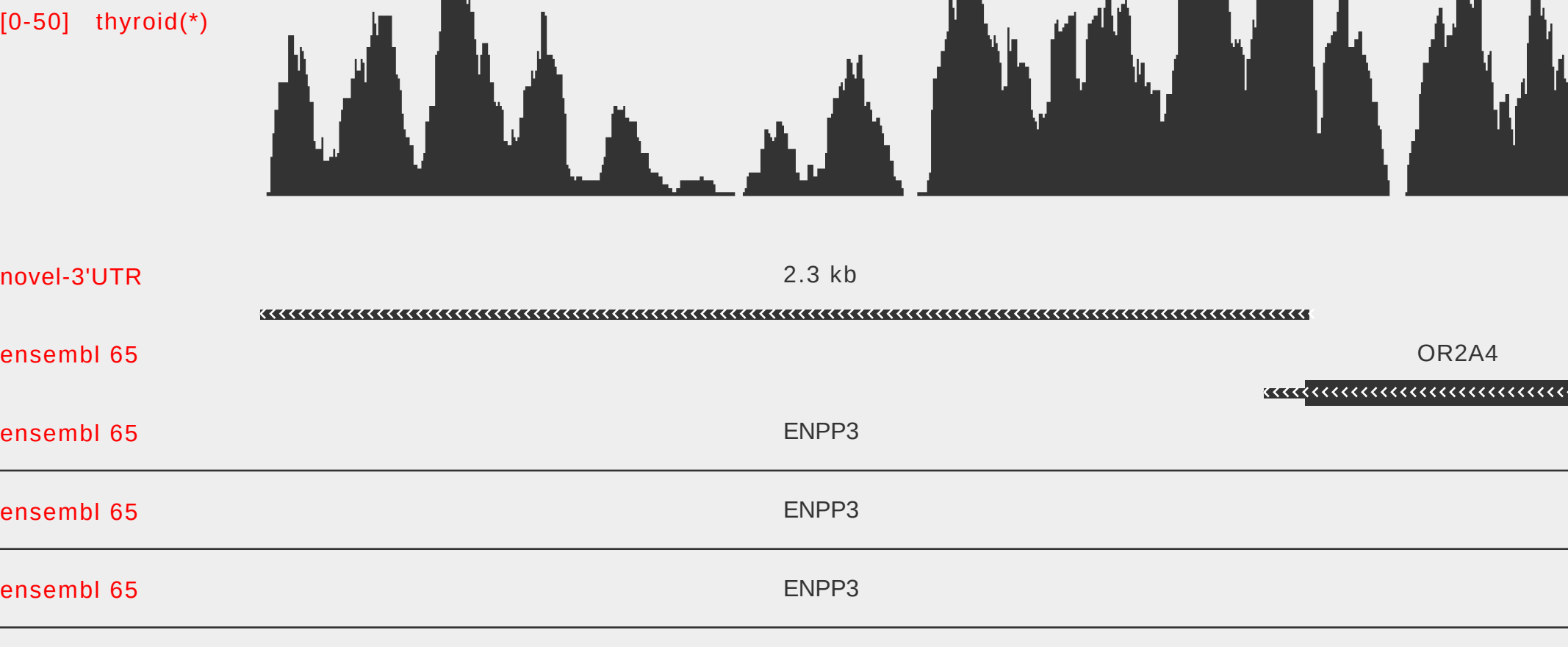
[0-6] skeletal_muscle(*)
novel-3'UTR
3.9 kb
ensembl 65
VGLL2
ensembl 65
VGLL2

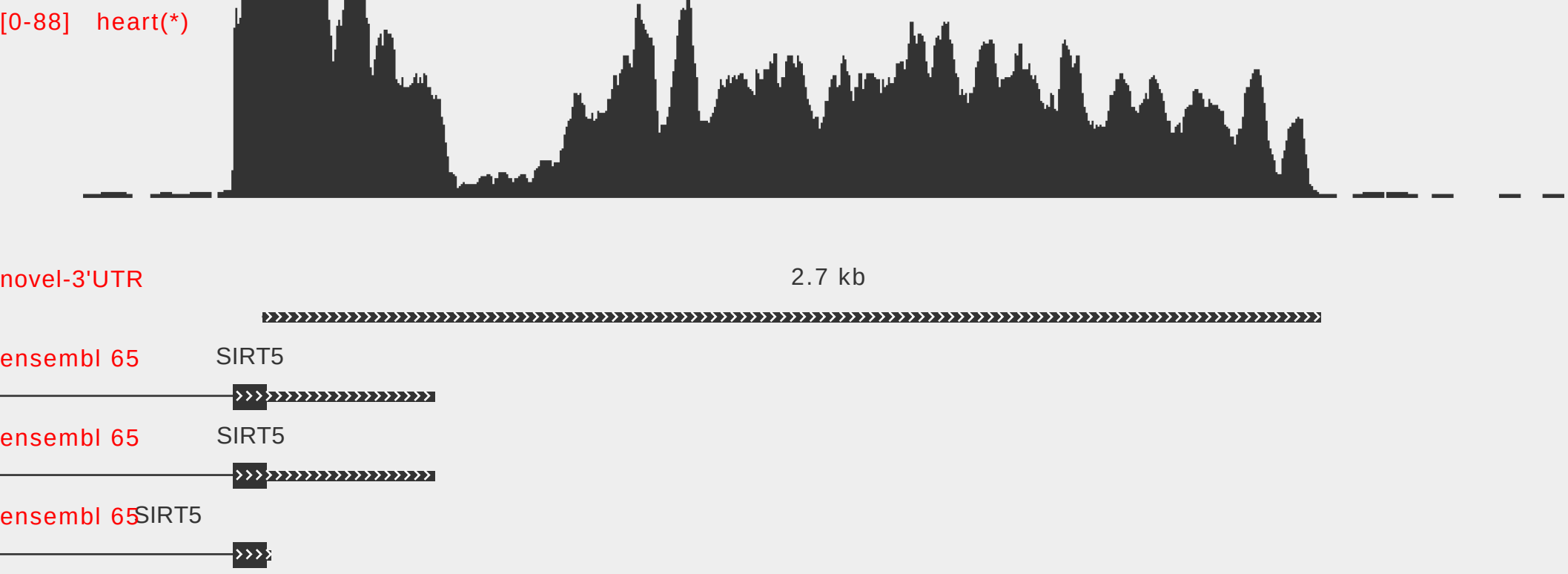

[0-18] lung(*)
novel-3'UTR
1.1 kb
ensembl 65
ROS1
ensembl 65
ROS1

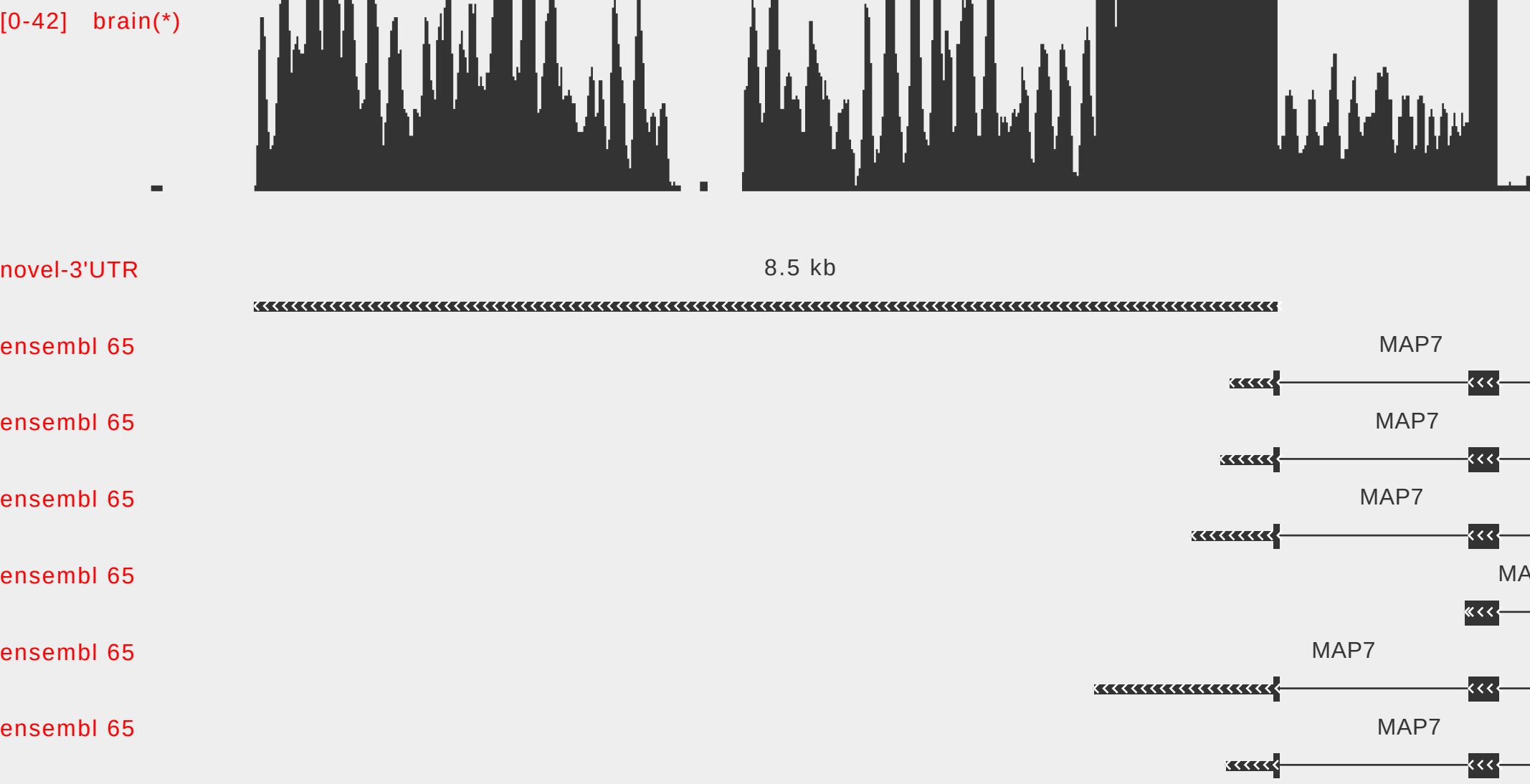

[0-50] breast(*)
novel-3'UTR
2.4 kb
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
PLN

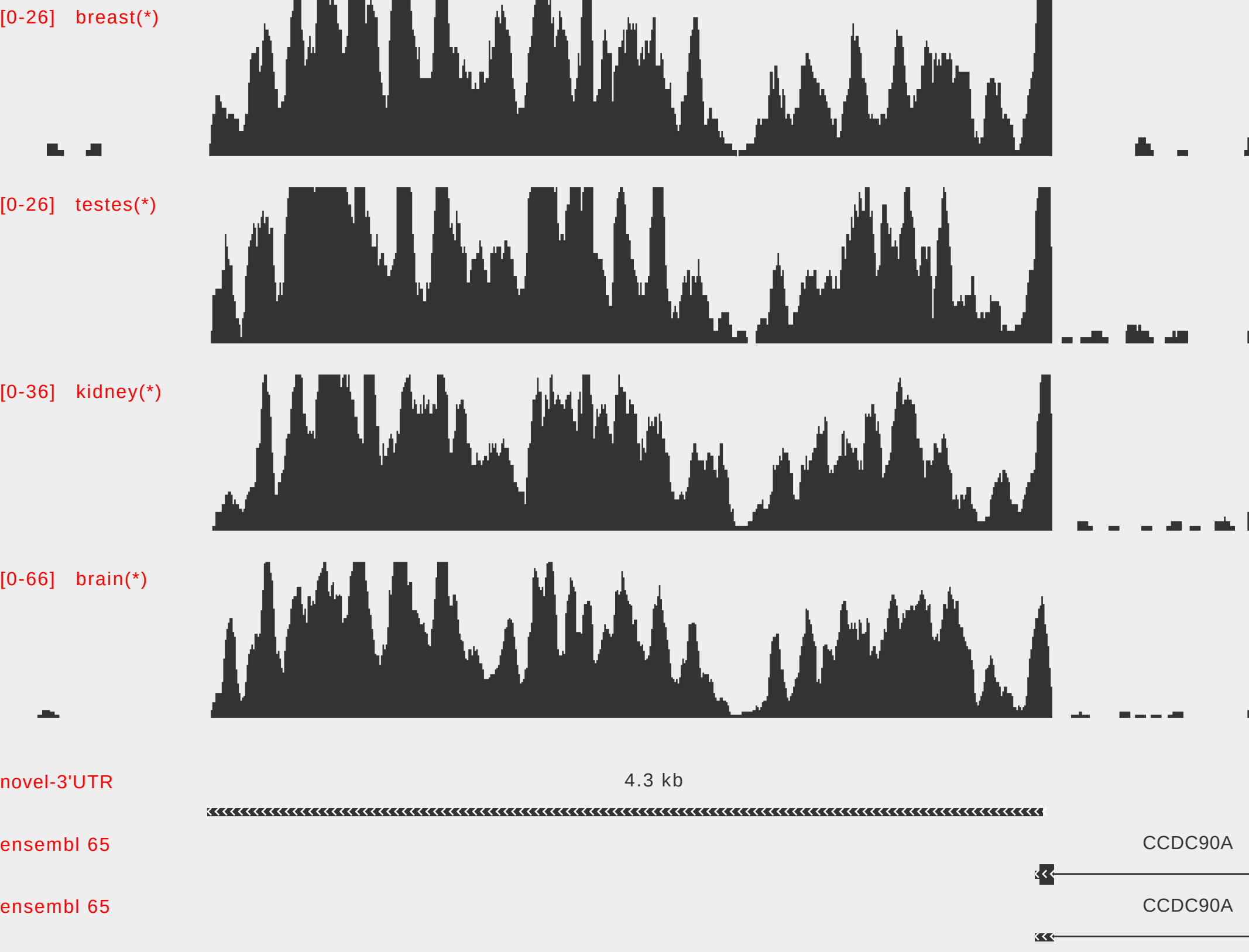

[0-174] heart(*)
novel-3'UTR
3.8 kb
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
C6orf204
ensembl 65
PLN

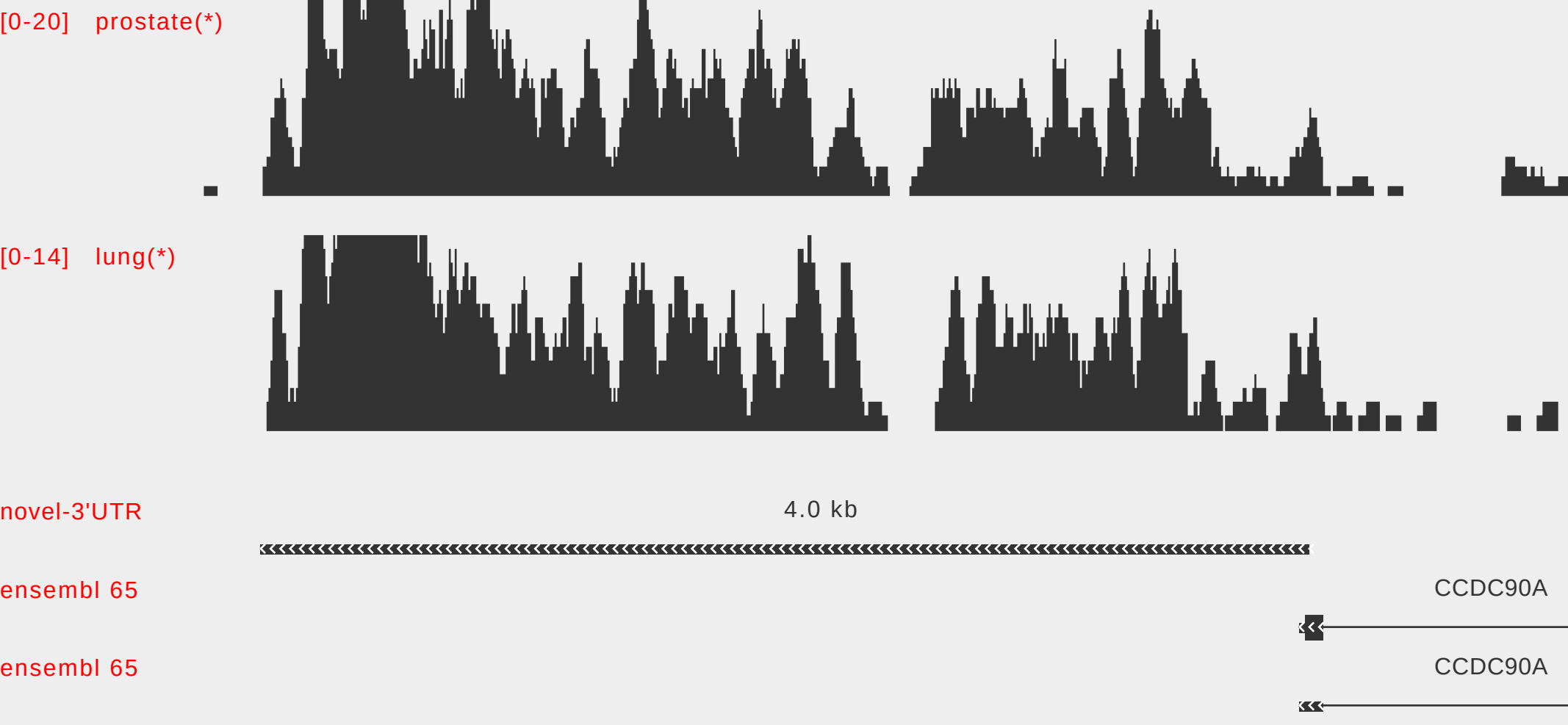

[0-38] breast(*)
[0-20] prostate(*)
[0-16] lung(*)
[0-30] heart(*)
[0-34] ovary(*)
[0-32] adrenal(*)
[0-18] colon(*)
[0-30] adipose(*)
[0-22] skeletal_muscle(*)
[0-102] brain(*)
novel-3'UTR
8.3 kb
ensembl 65
SERINC1
ensembl 65
SERINC1

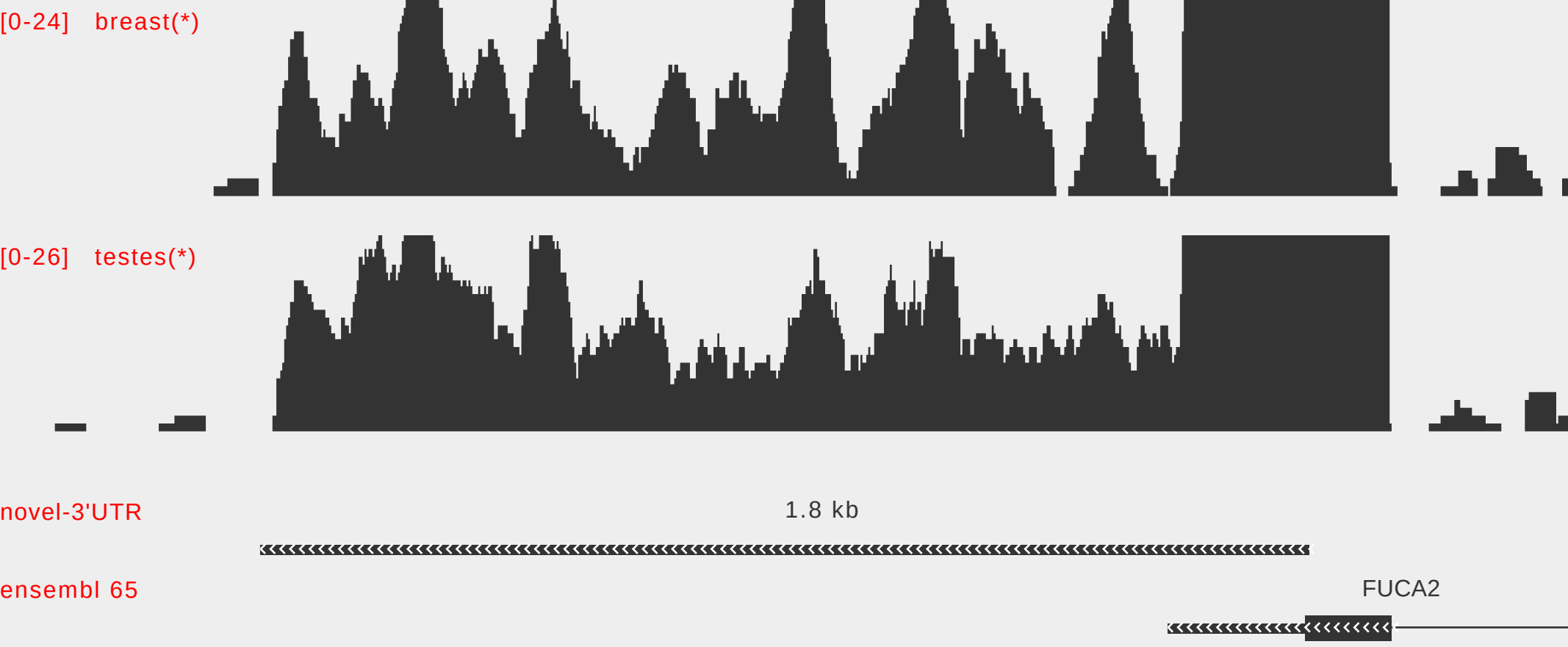

[0-50] thyroid(*)
novel-3'UTR
2.3 kb
ensembl 65
OR2A4
ensembl 65
ENPP3
ensembl 65
ENPP3
ensembl 65
ENPP3

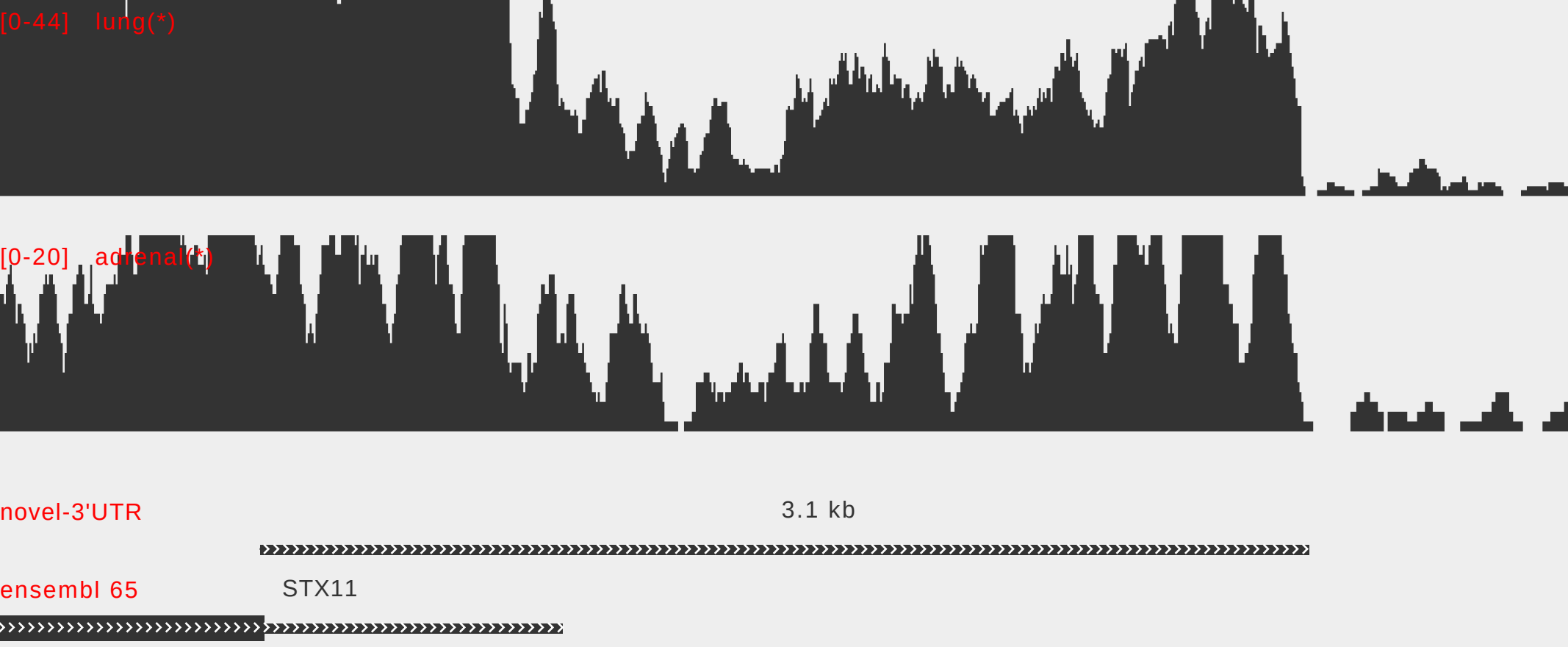

[0-88] heart(*)
novel-3'UTR
2.7 kb
ensembl 65
SIRT5
ensembl 65
SIRT5
ensembl 65
SIRT5

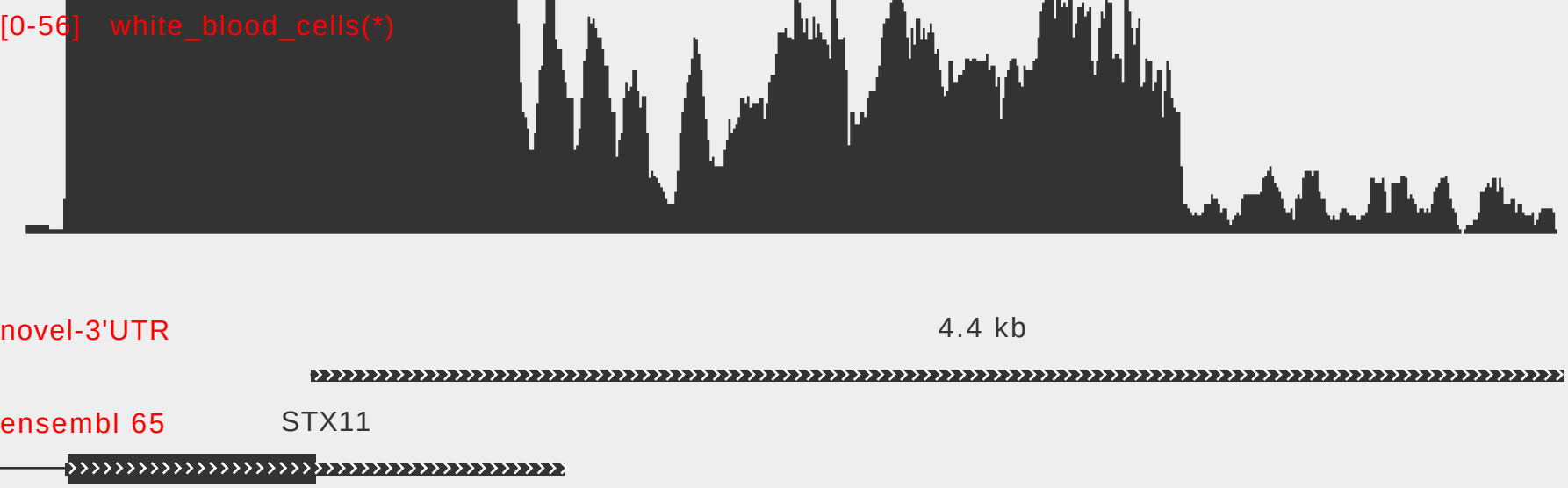

[0-42] brain(*)
novel-3'UTR
8.5 kb
ensembl 65
MAP7
ensembl 65
MAP7
ensembl 65
MAP7
ensembl 65
MA
ensembl 65
MAP7
ensembl 65
MAP7

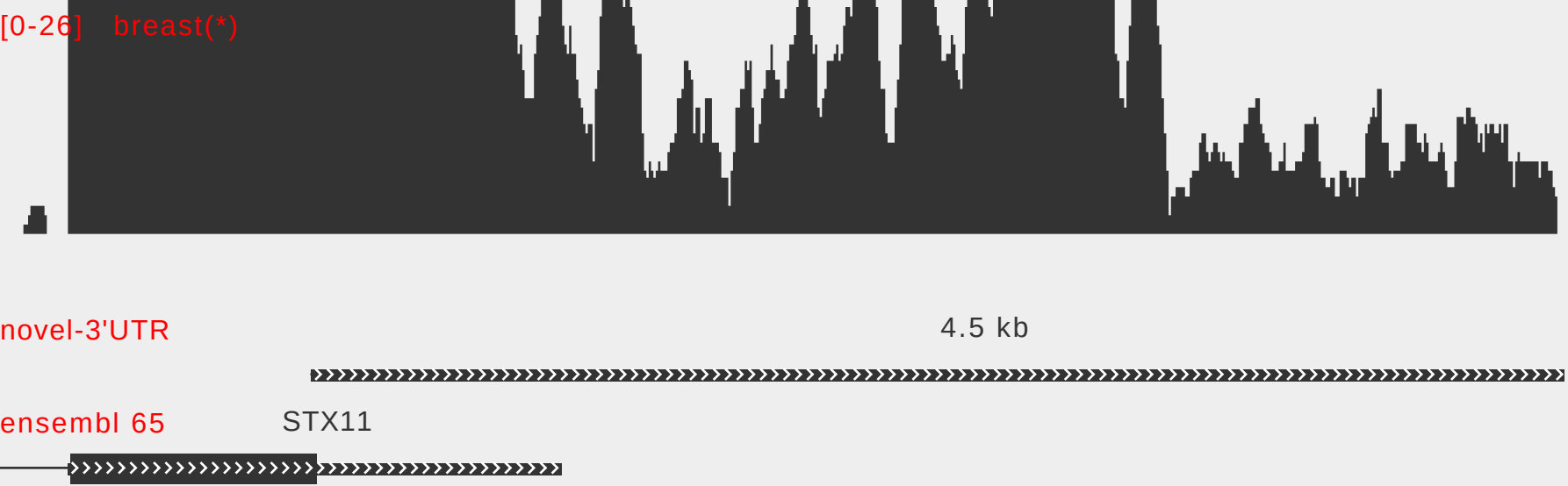

[0-26] breast(*)
[0-26] testes(*)
[0-36] kidney(*)
[0-66] brain(*)
novel-3'UTR
4.3 kb
ensembl 65
CCDC90A
ensembl 65
CCDC90A

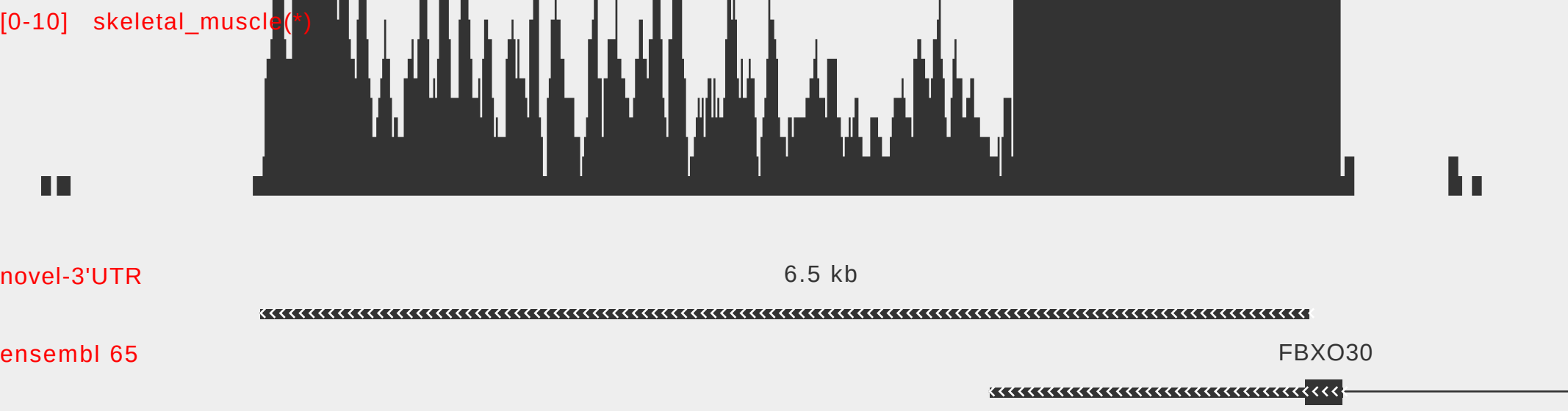

[0-20] prostate(*)
[0-14] lung(*)
novel-3'UTR
4.0 kb
ensembl 65
CCDC90A
ensembl 65
CCDC90A

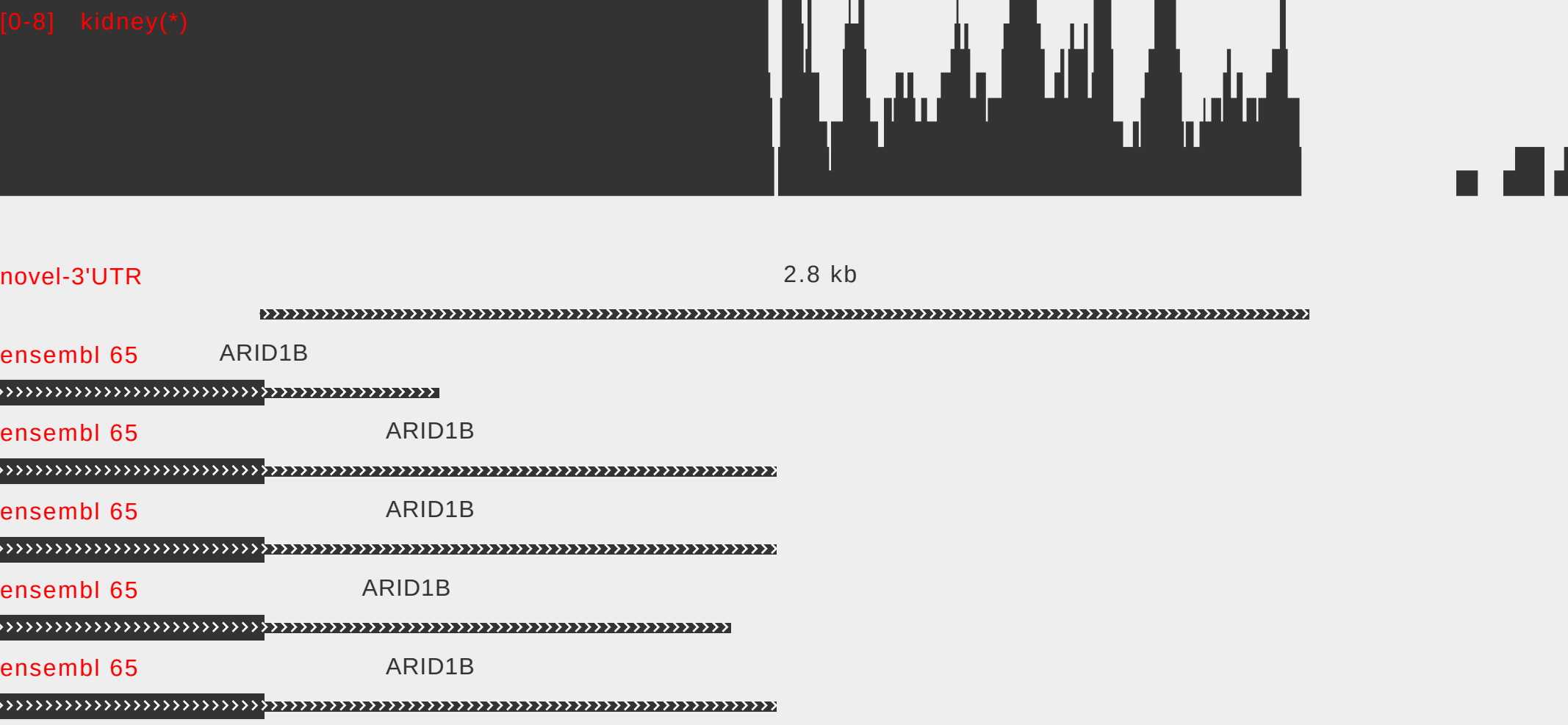

[0-24] breast(*)
[0-26] testes(*)
novel-3'UTR
1.8 kb
ensembl 65
FUCA2

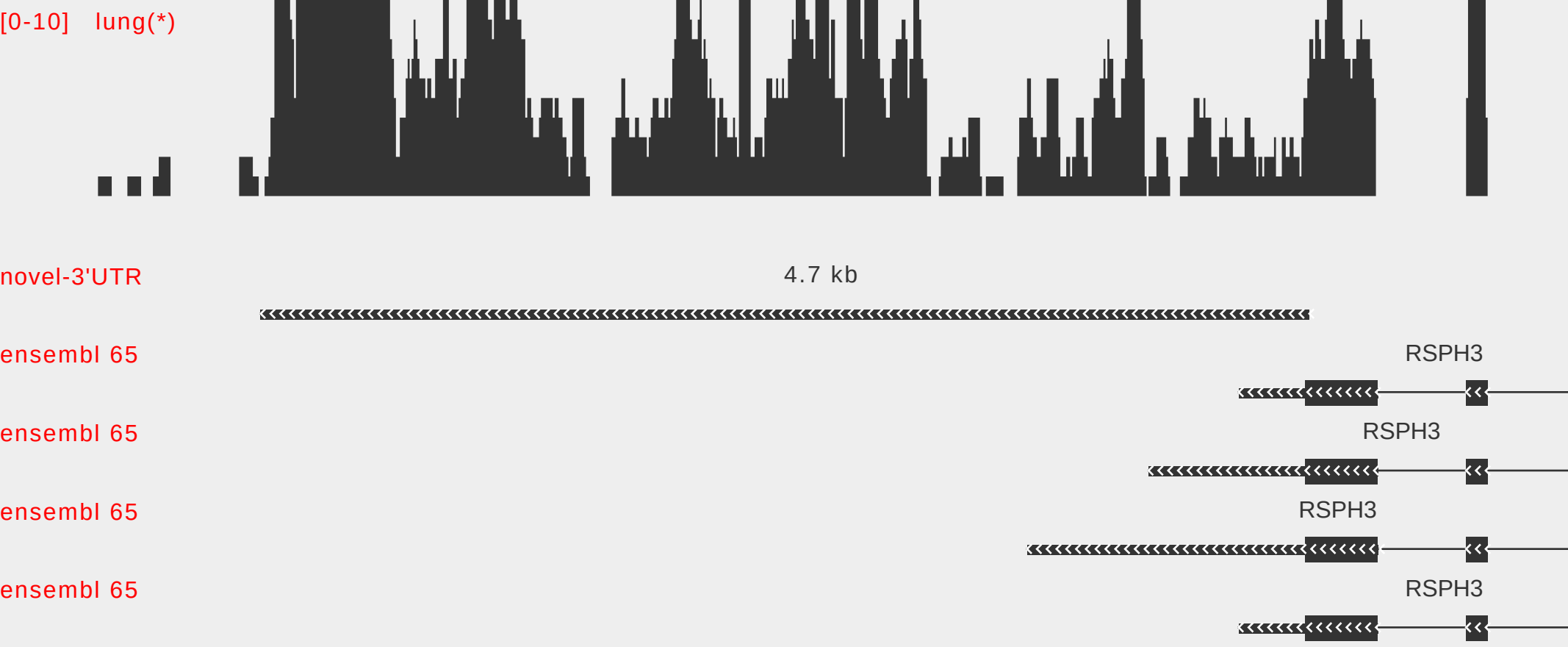

[0-44] lung(*)
[0-20] adrenal(*)
novel-3'UTR
3.1 kb
ensembl 65
STX11

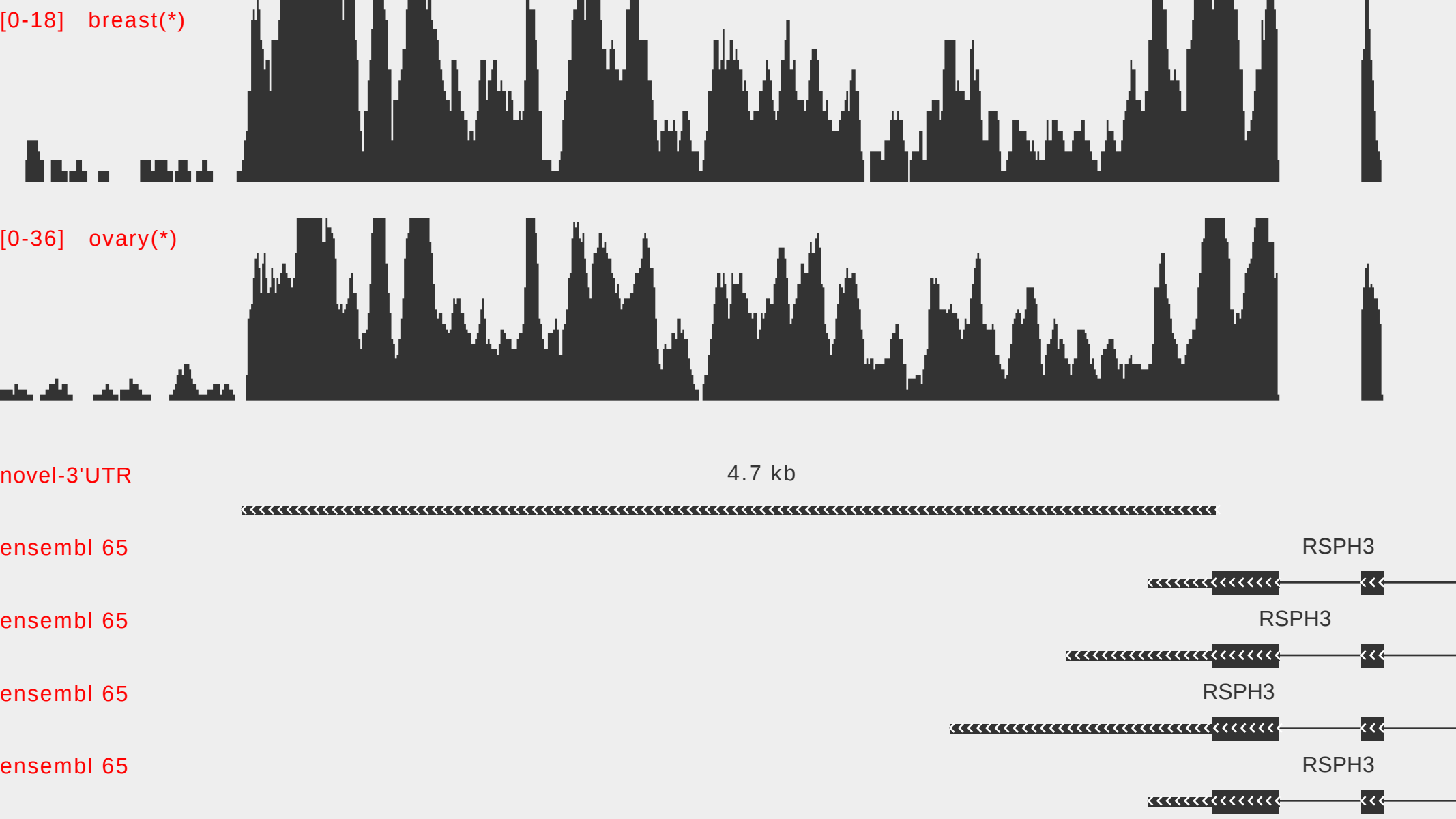

[0-56] white_blood_cells(*)
novel-3'UTR
4.4 kb
ensembl 65
STX11

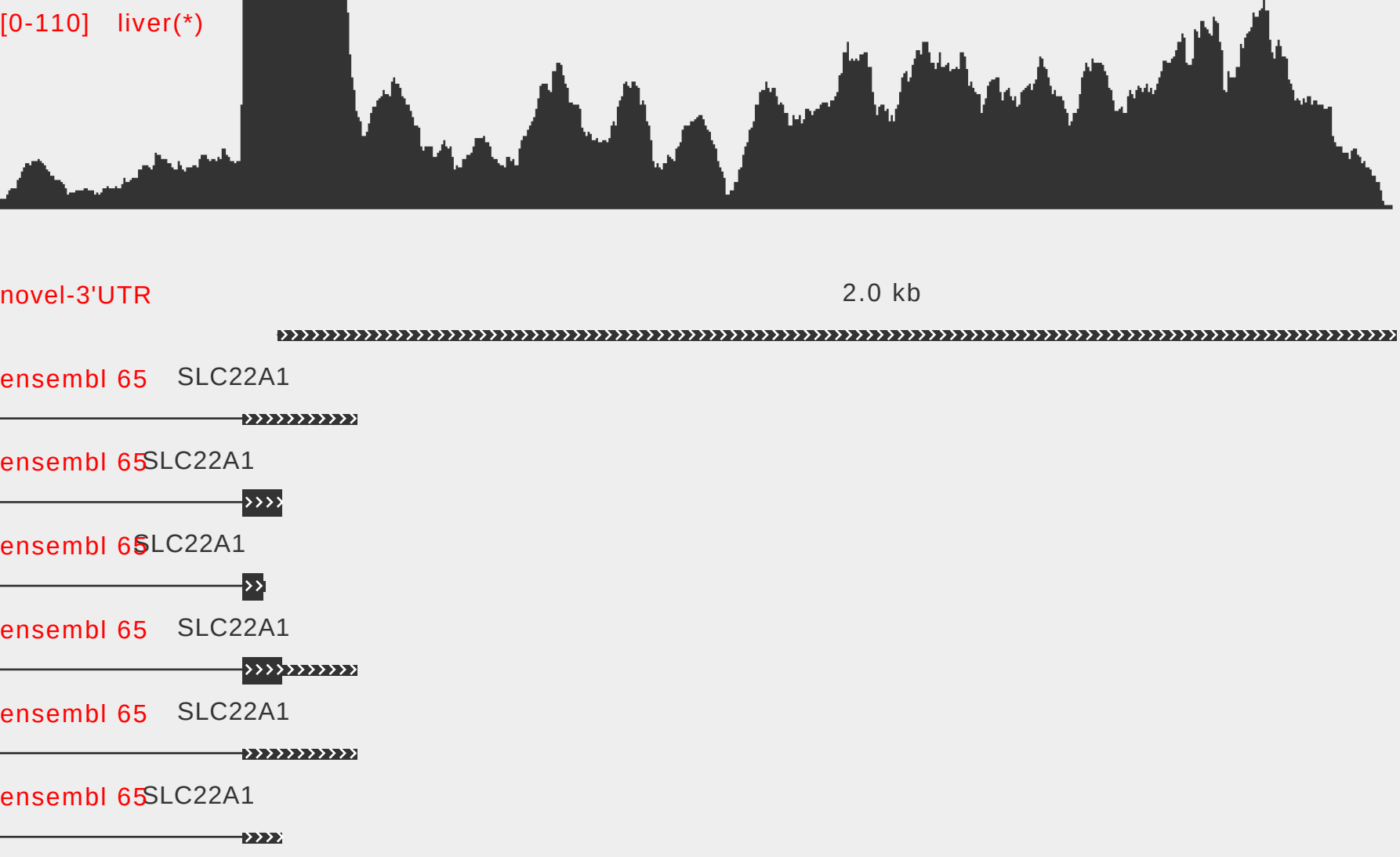

[0-26] breast(*)
novel-3'UTR
4.5 kb
ensembl 65
STX11


[0-10] skeletal_muscle(*)
novel-3'UTR
6.5 kb
ensembl 65
FBXO30

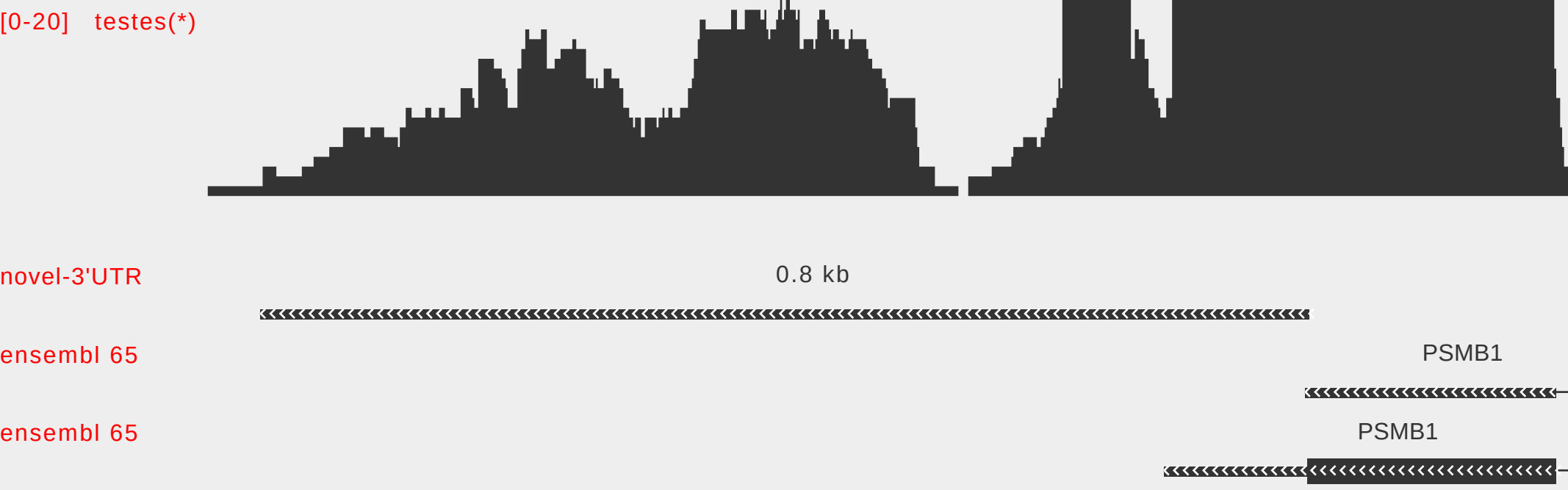

[0-8] kidney(*)
novel-3'UTR
2.8 kb
ensembl 65
ARID1B
ensembl 65
ARID1B
ensembl 65
ARID1B
ensembl 65
ARID1B
ensembl 65
ARID1B


[0-10] lung(*)
novel-3'UTR
4.7 kb
ensembl 65
RSPH3
ensembl 65
RSPH3
ensembl 65
RSPH3
ensembl 65
RSPH3

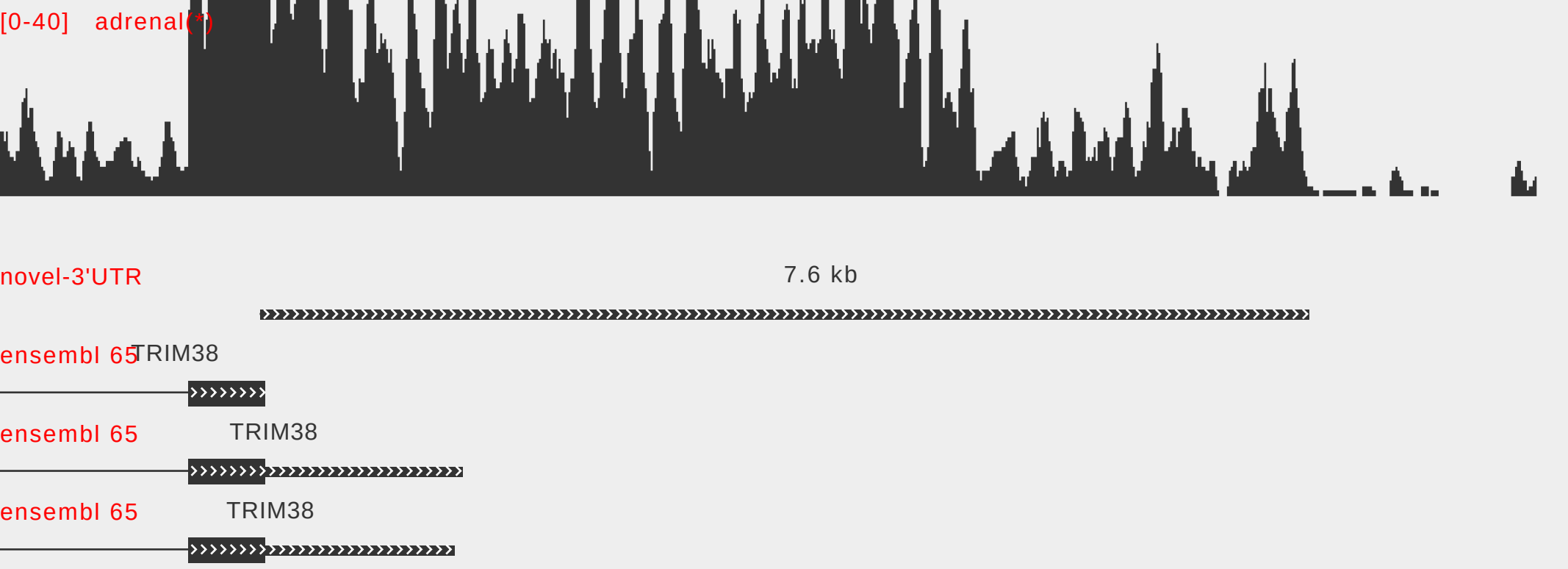

[0-18] breast(*)
[0-36] ovary(*)
novel-3'UTR
4.7 kb
ensembl 65
RSPH3
ensembl 65
RSPH3
ensembl 65
RSPH3
ensembl 65
RSPH3

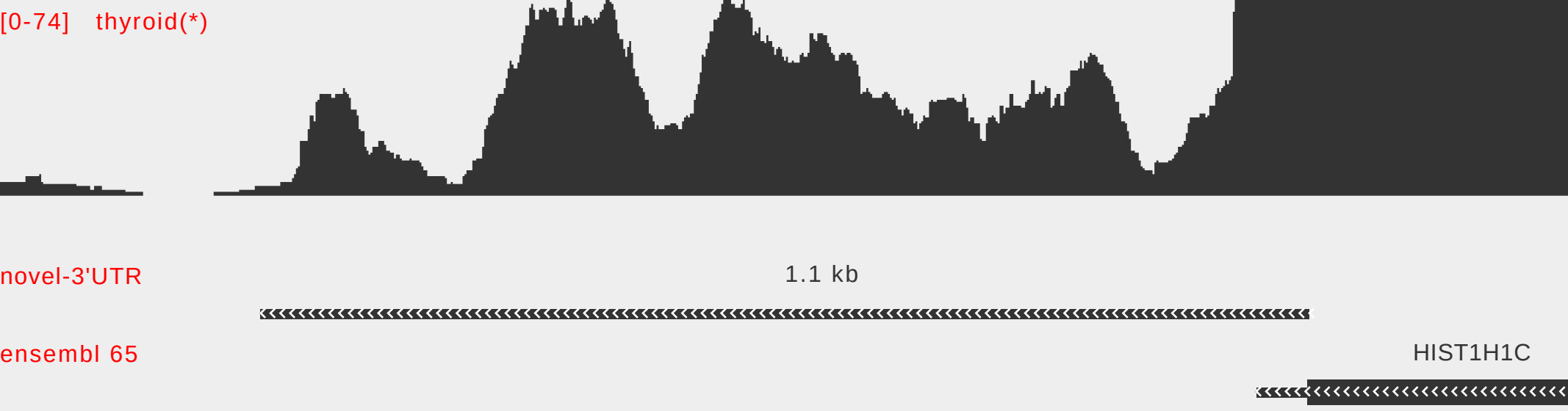

[0-110] liver(*)
novel-3'UTR
2.0 kb
ensembl 65 SLC22A1
ensembl 65 SLC22A1
ensembl 65 SLC22A1
ensembl 65 SLC22A1
ensembl 65 SLC22A1
ensembl 65 SLC22A1

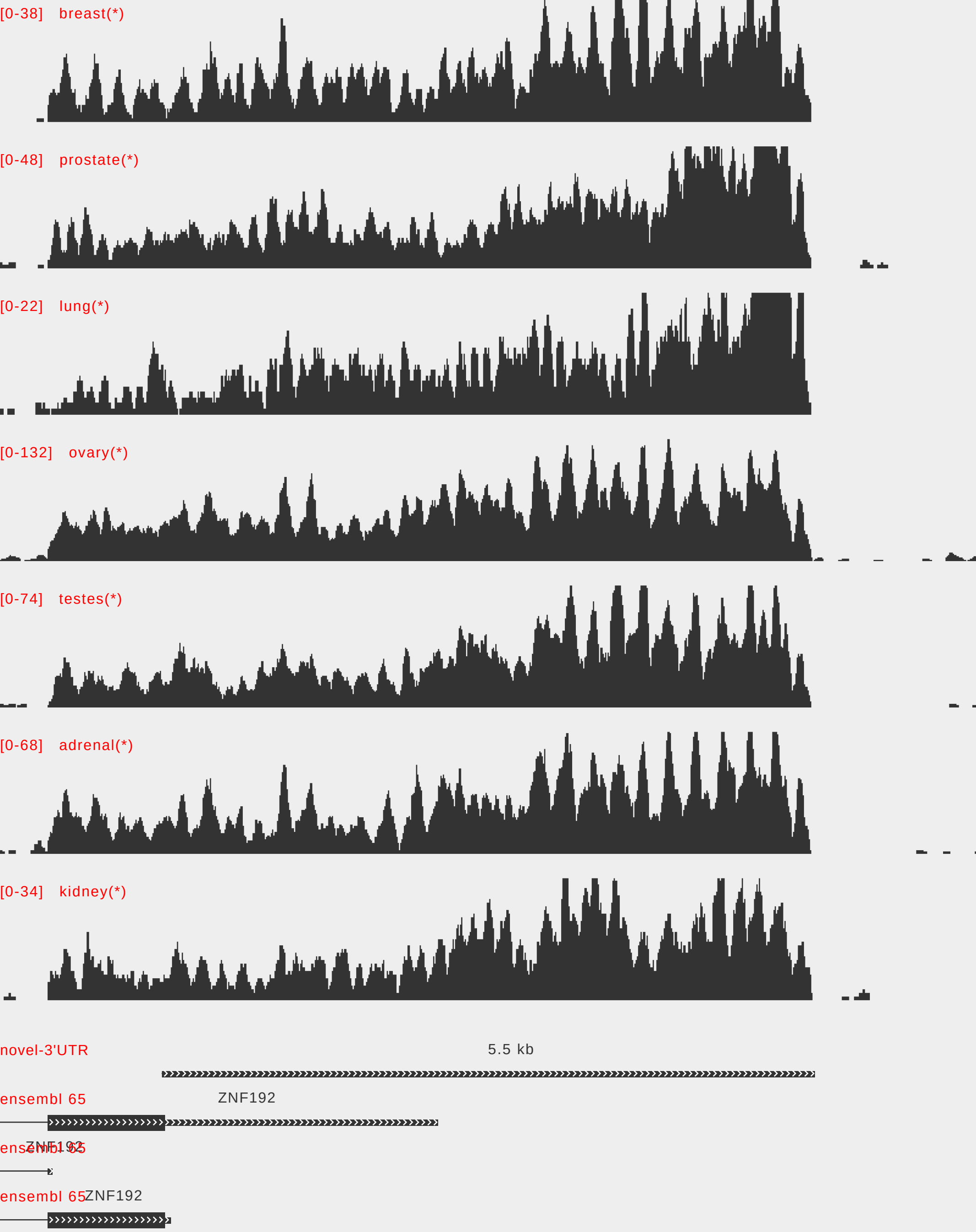
[0-30]
kidney(*)
novel-3'UTR
1.0 kb
ensembl 65
PLG
ensembl 65
PLG
ensembl 65
PLG

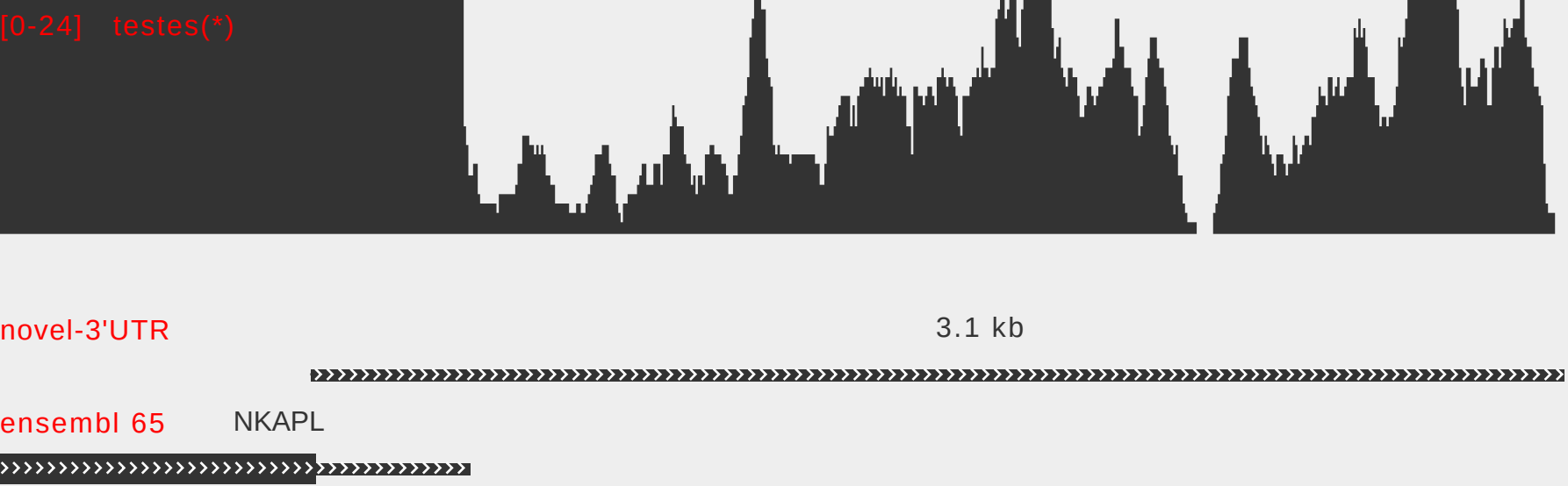

[0-20] testes(*)
novel-3'UTR
0.8 kb
ensembl 65
PSMB1
ensembl 65
PSMB1

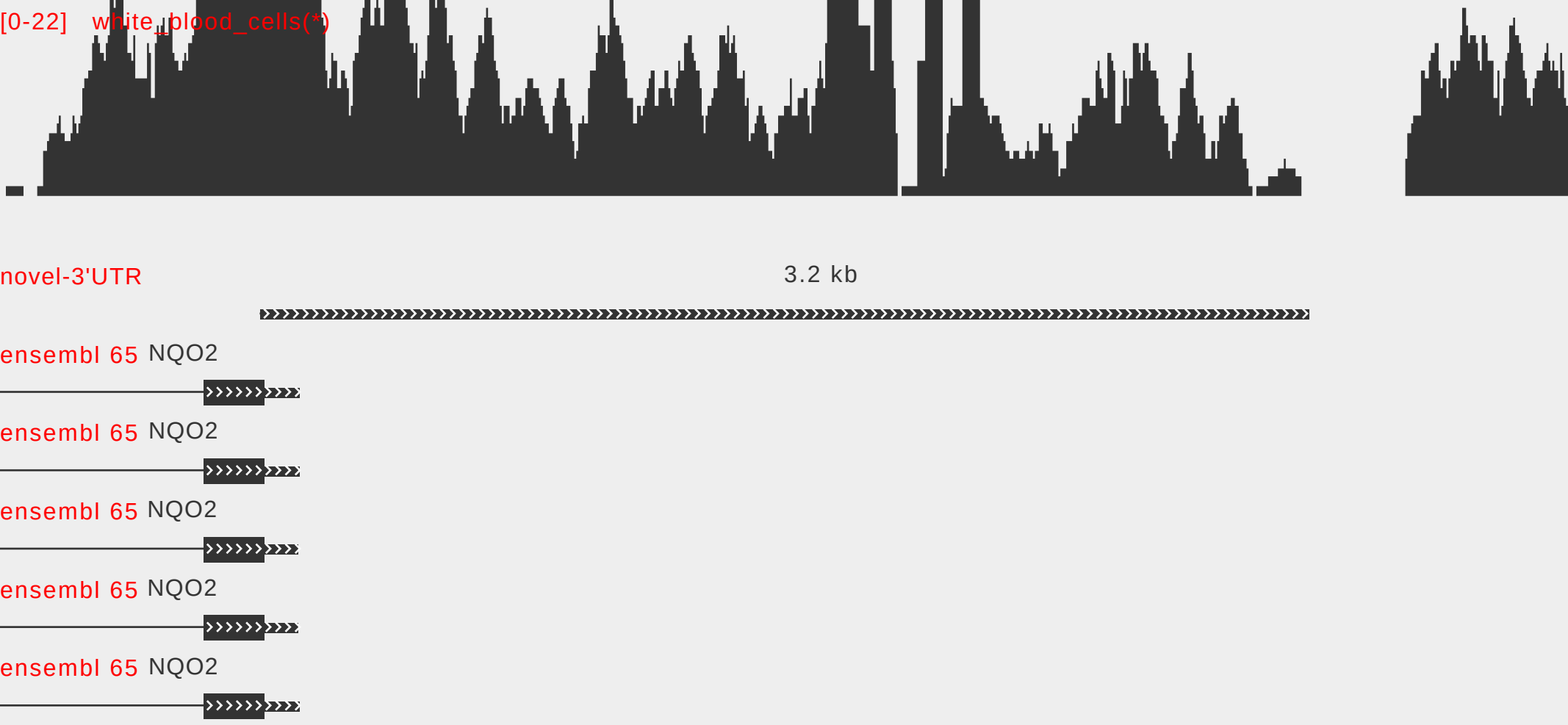
[0-20] kidney(*)
novel-3'UTR
0.7 kb
ensembl 65
PSMB1
ensembl 65
PSMB1

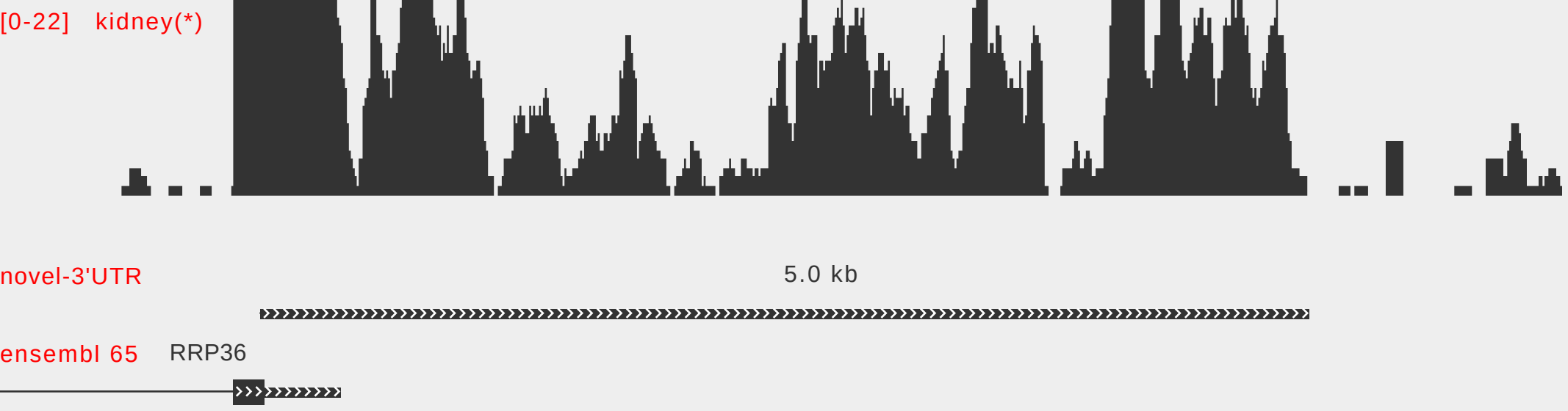

[0-40] adrenal(*)
novel-3'UTR
7.6 kb
ensembl 65 TRIM38
ensembl 65 TRIM38
ensembl 65 TRIM38

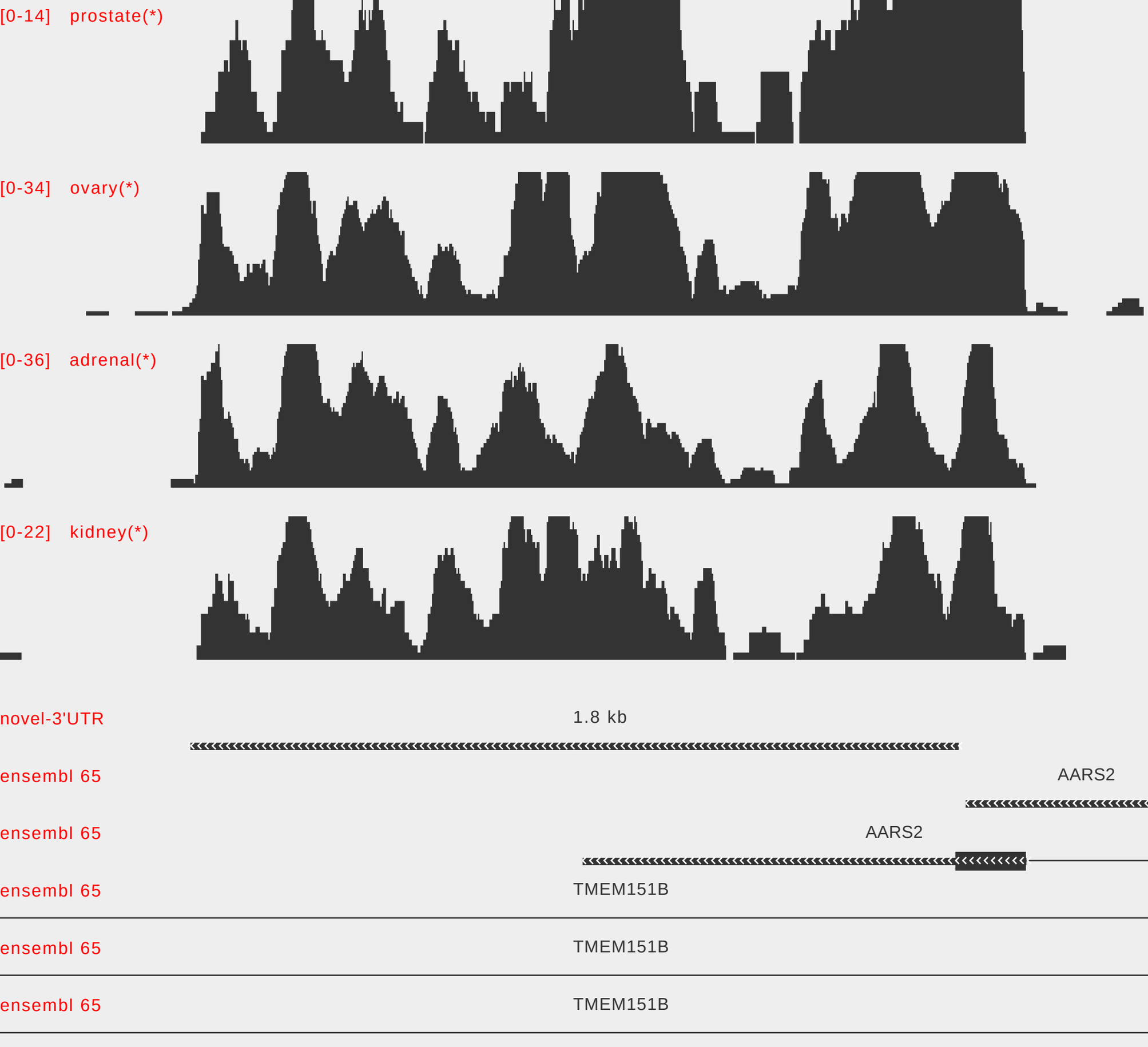

[0-74] thyroid(*)
novel-3'UTR
1.1 kb
ensembl 65
HIST1H1C

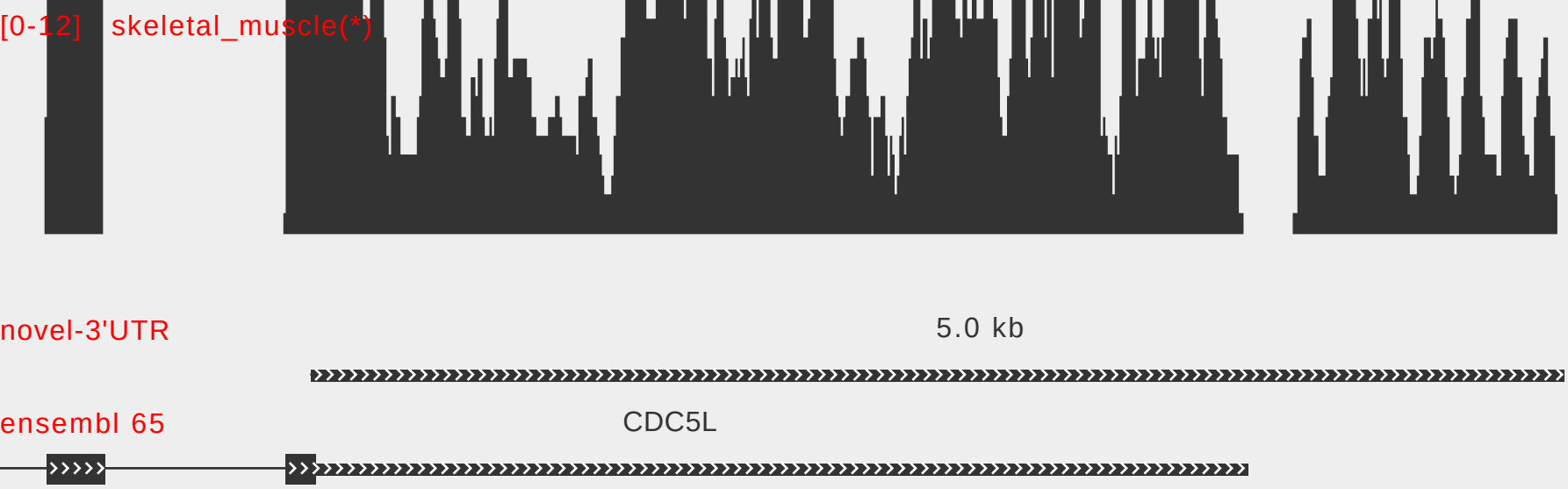

[0-38] breast(*)
[0-48] prostate(*)
[0-22] lung(*)
[0-132] ovary(*)
[0-74] testes(*)
[0-68] adrenal(*)
[0-34] kidney(*)
novel-3'UTR
5.5 kb
ensembl 65
ZNF192
ensembl 65
ZNF192
ensembl 65
ZNF192

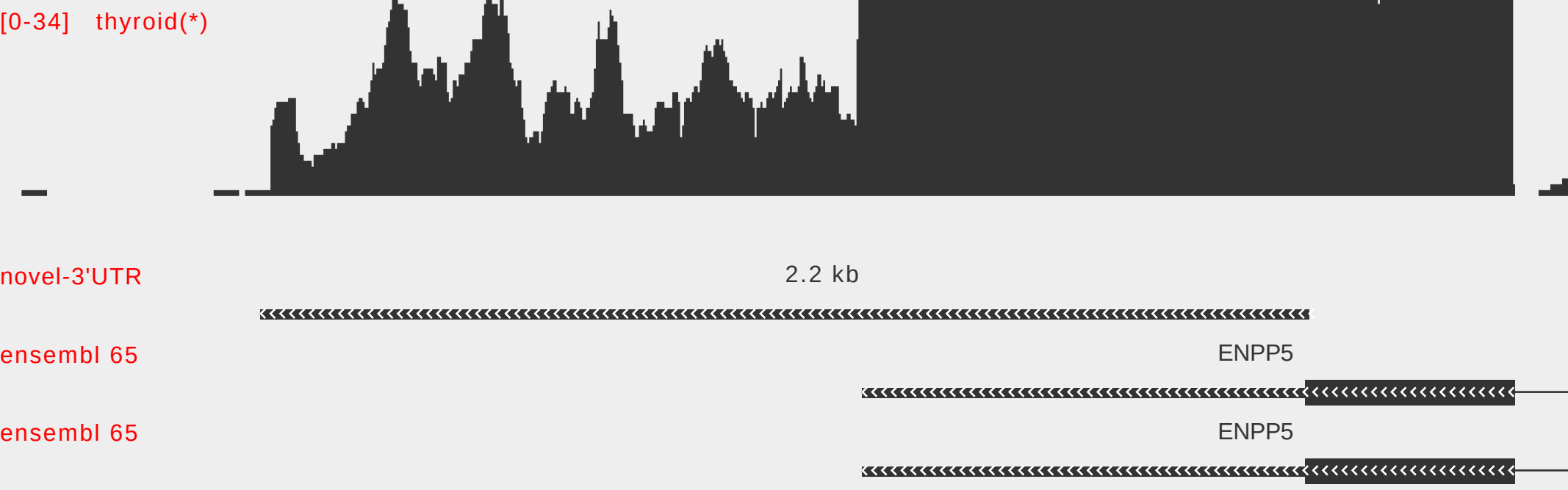

[0-24] testes(*)
novel-3'UTR
3.1 kb
ensembl 65
NKAPL

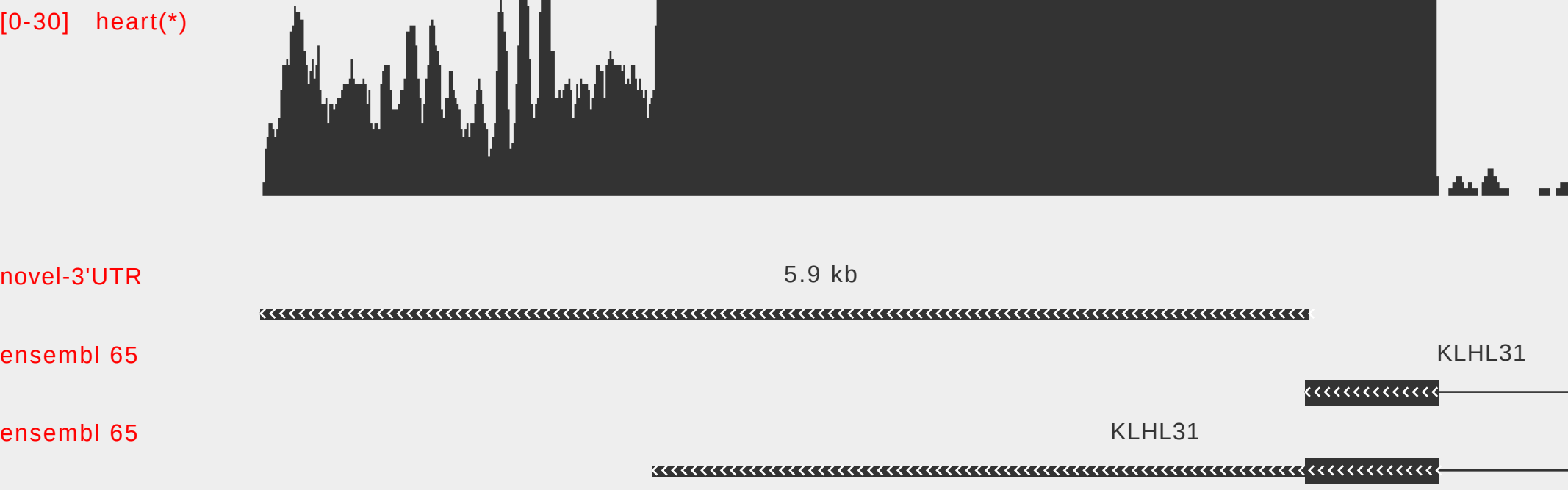

[0-22] white_blood_cells(*)
novel-3'UTR
3.2 kb
ensembl 65 NQO2
ensembl 65 NQO2
ensembl 65 NQO2
ensembl 65 NQO2
ensembl 65 NQO2

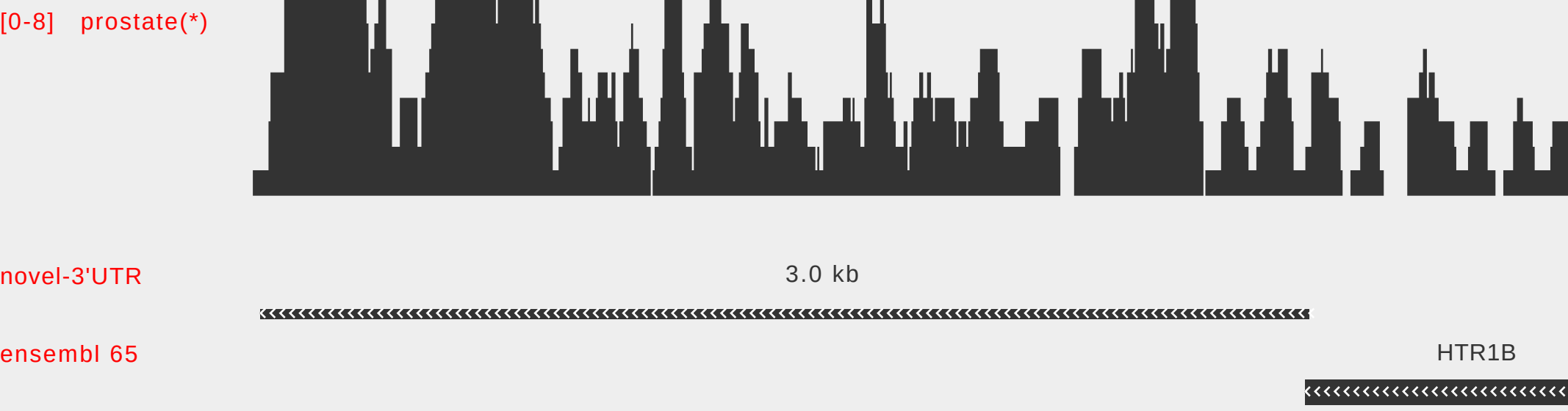

[0-22] kidney(*)
novel-3'UTR
5.0 kb
ensembl 65
RRP36

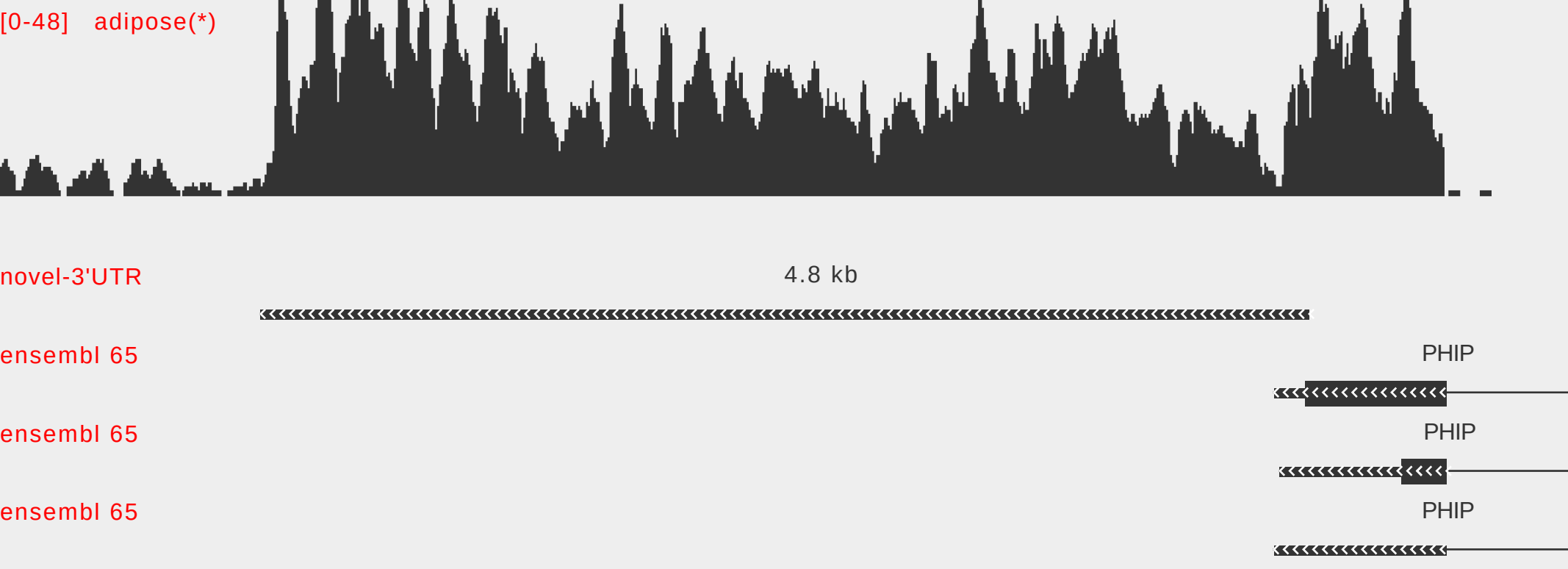

[0-14] prostate(*)
[0-34] ovary(*)
[0-36] adrenal(*)
[0-22] kidney(*)
novel-3'UTR
1.8 kb
ensembl 65
AARS2
ensembl 65
AARS2
ensembl 65
TMEM151B
ensembl 65
TMEM151B
ensembl 65
TMEM151B

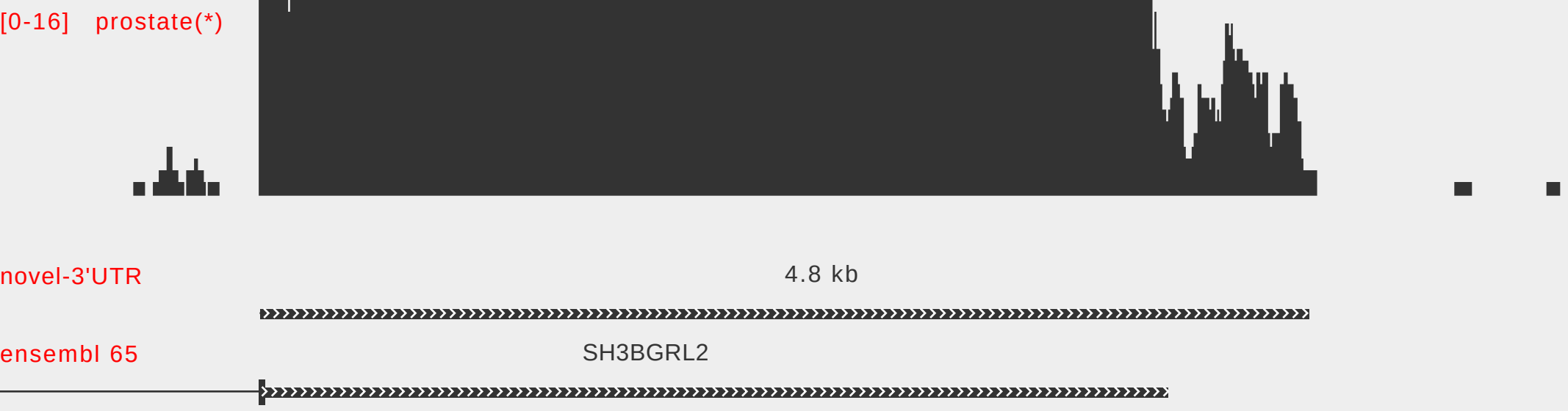

[0-12] skeletal_muscle(*)
novel-3'UTR
5.0 kb
ensembl 65
CDC5L

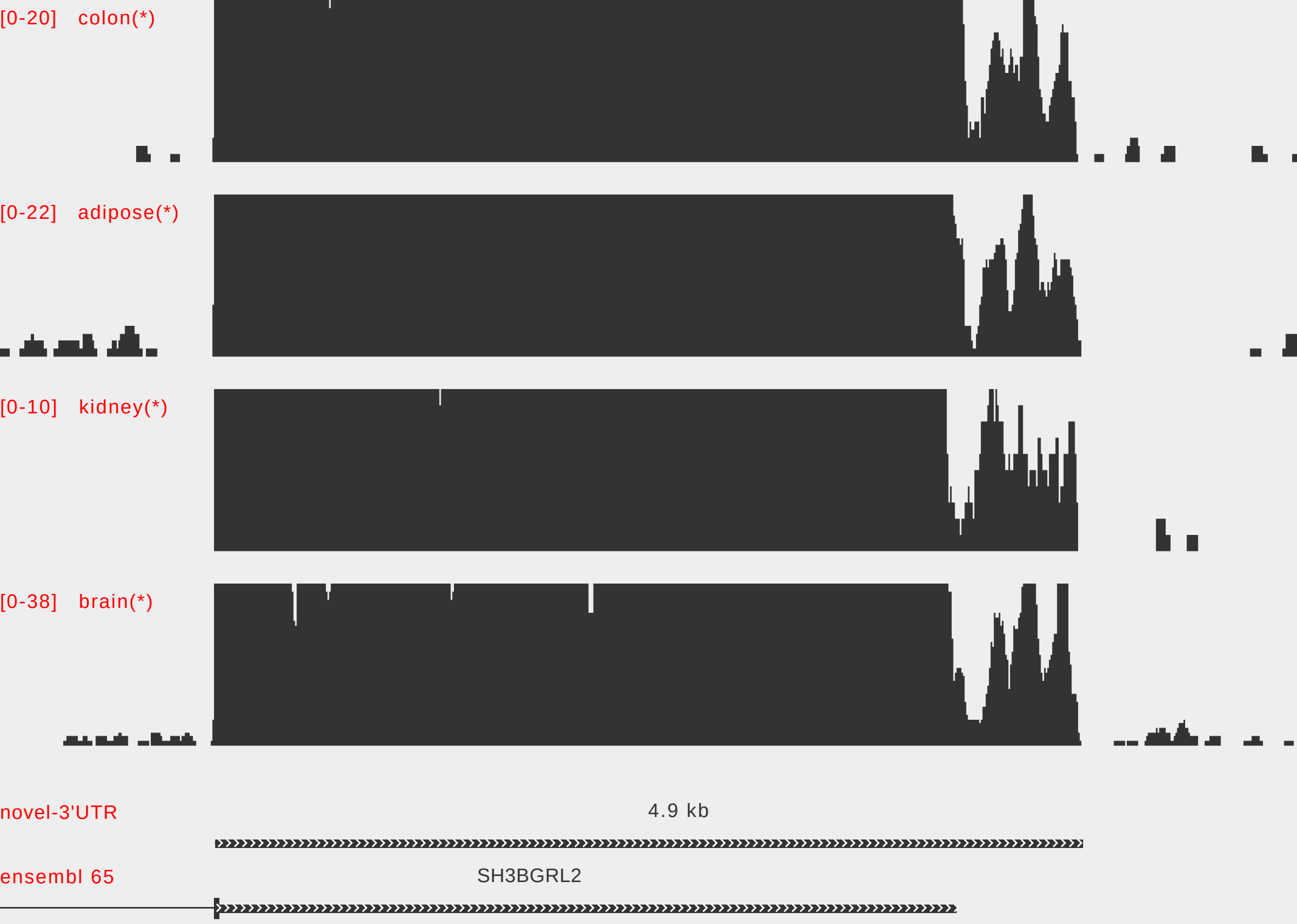

[0-34] thyroid(*)
novel-3'UTR
2.2 kb
ensembl 65
ENPP5
ensembl 65
ENPP5

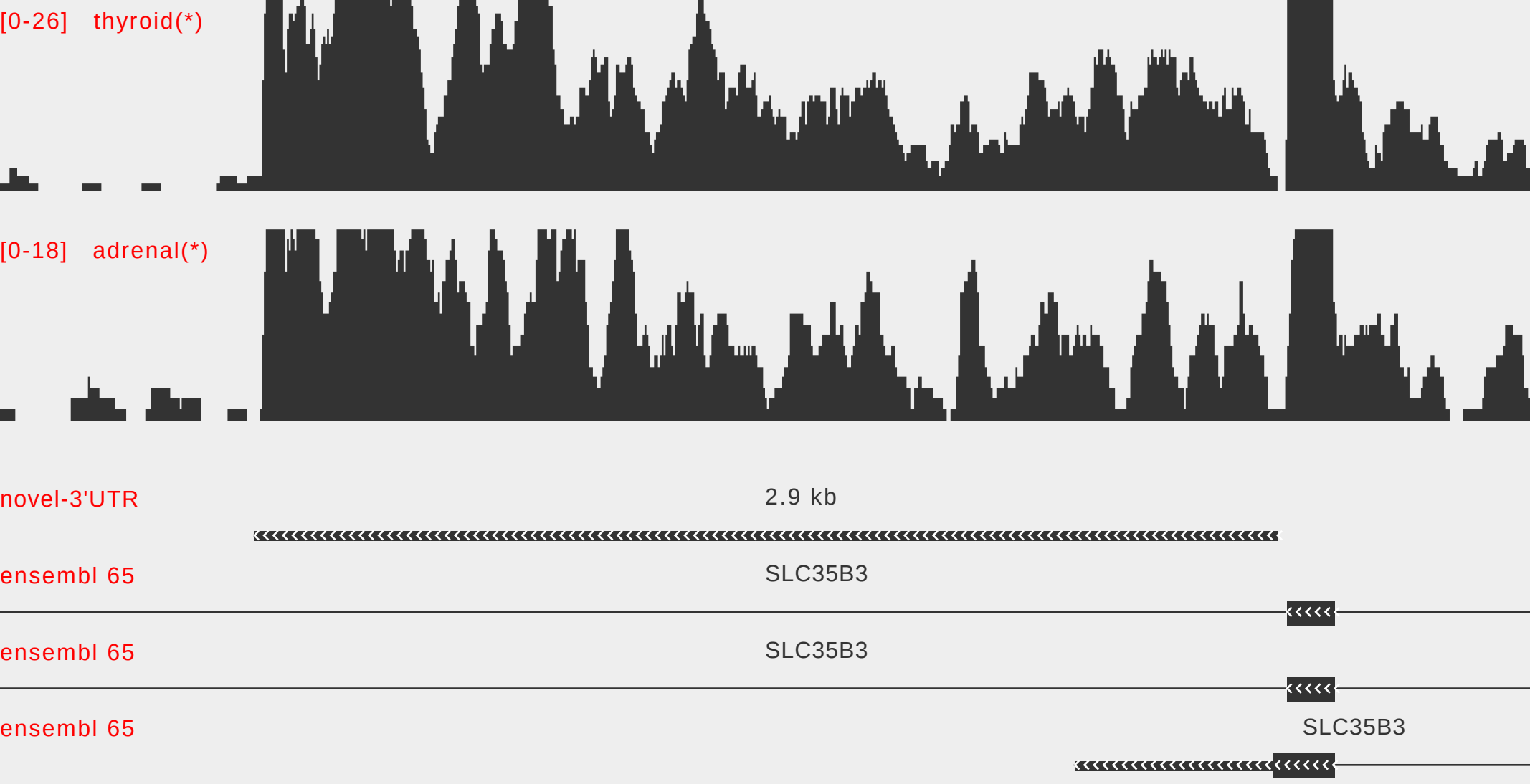

[0-30] heart(*)
novel-3'UTR
5.9 kb
ensembl 65
KLHL31
ensembl 65
KLHL31

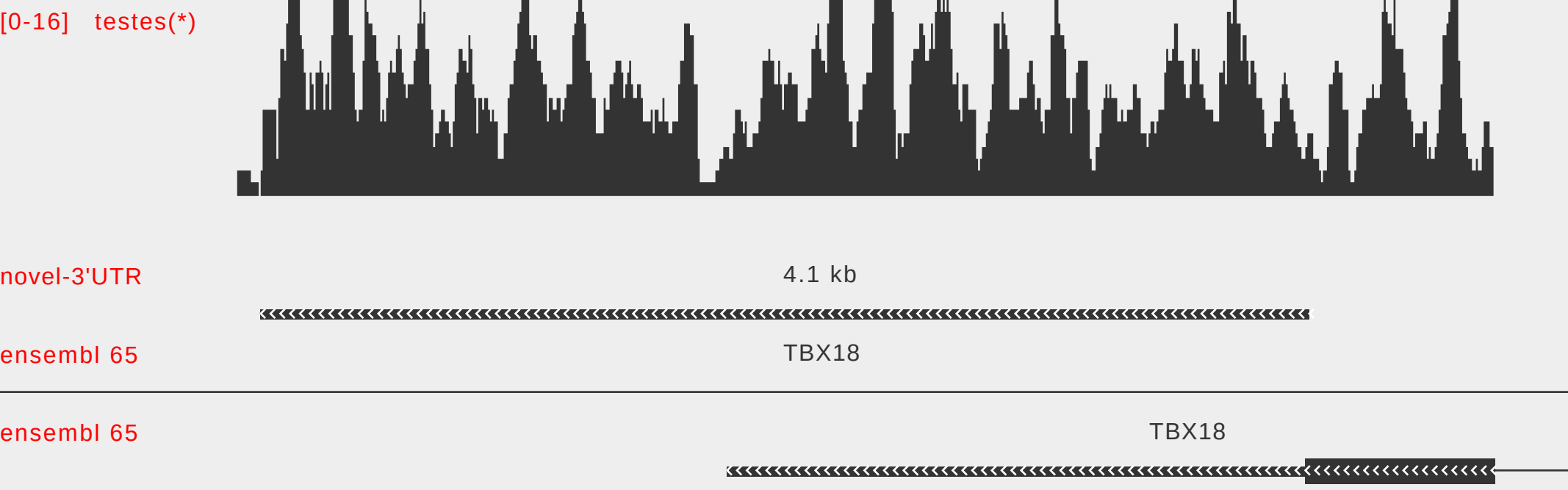

[0-8] prostate(*)
novel-3'UTR
3.0 kb
ensembl 65
HTR1B

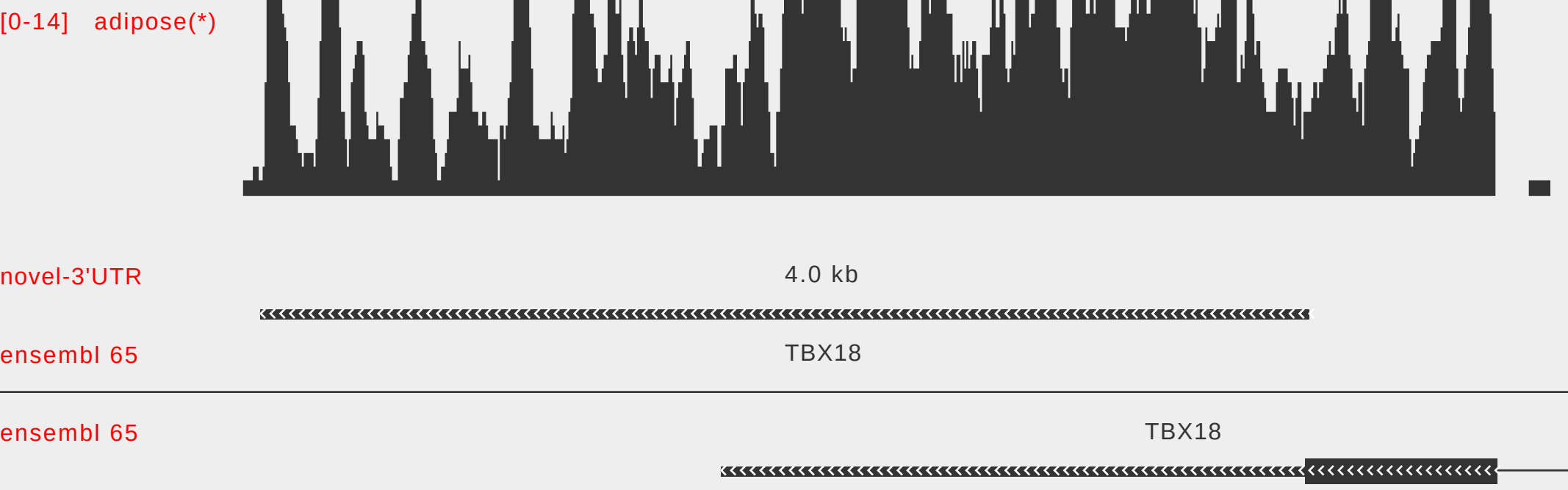

[0-48] adipose(*)
novel-3'UTR
4.8 kb
ensembl 65
PHIP
ensembl 65
PHIP
ensembl 65
PHIP

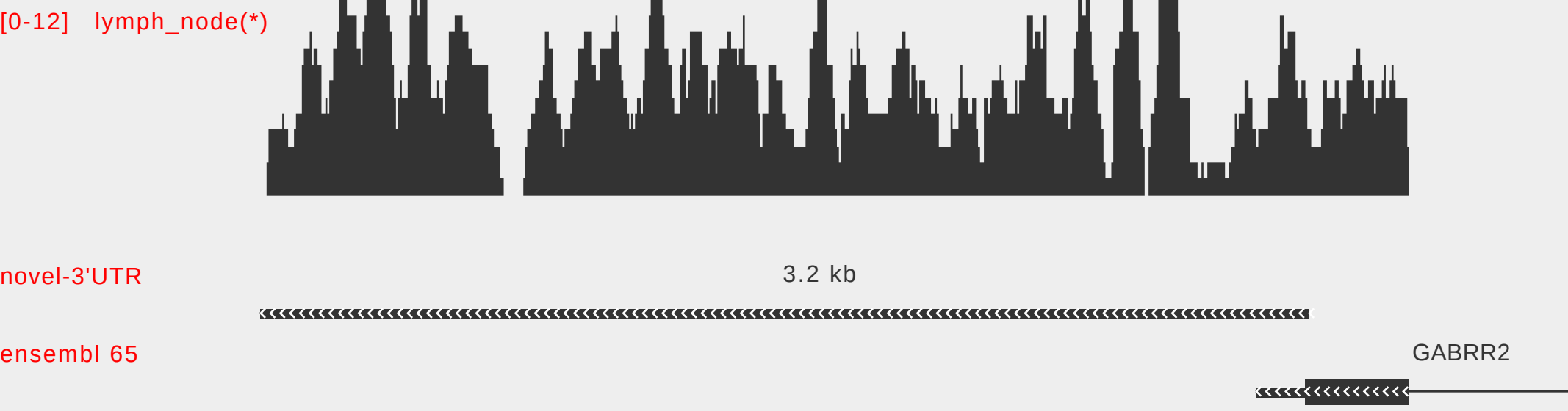

[0-16] prostate(*)
novel-3'UTR
4.8 kb
ensembl 65
SH3BGRL2

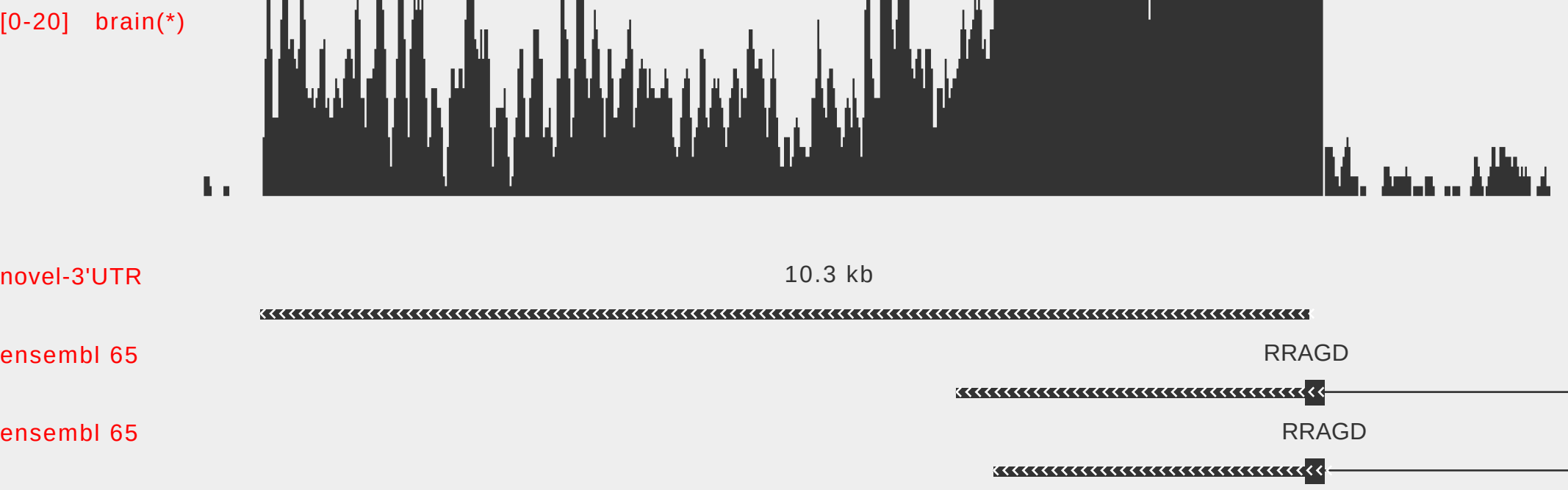

[0-20] colon(*)
[0-22] adipose(*)
[0-10] kidney(*)
[0-38] brain(*)
novel-3'UTR
4.9 kb
ensembl 65
SH3BGRL2

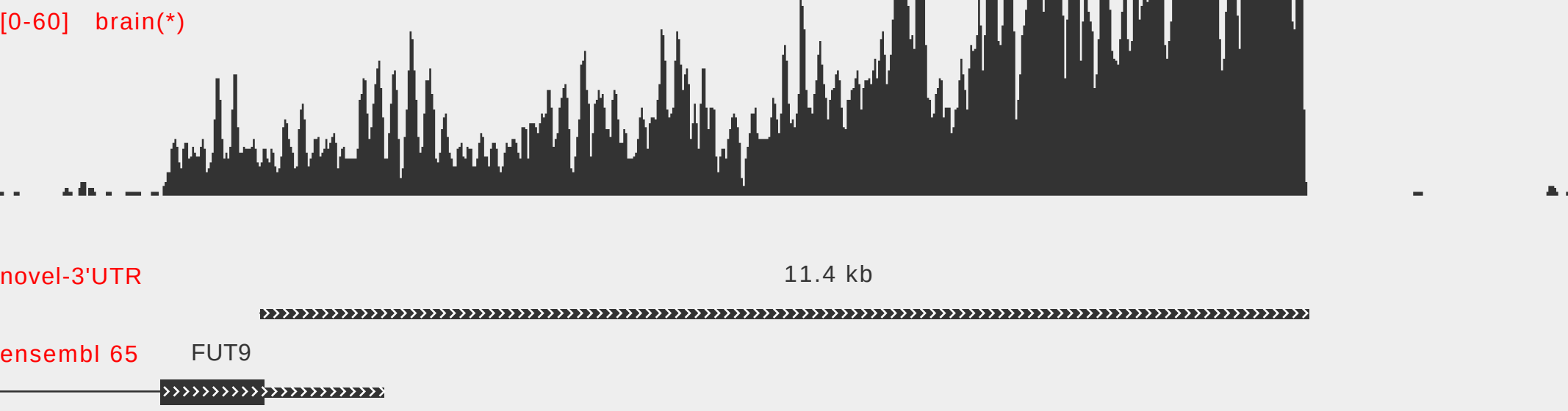

[0-26] thyroid(*)
[0-18] adrenal(*)
novel-3'UTR
2.9 kb
ensembl 65
SLC35B3
ensembl 65
SLC35B3
ensembl 65
SLC35B3

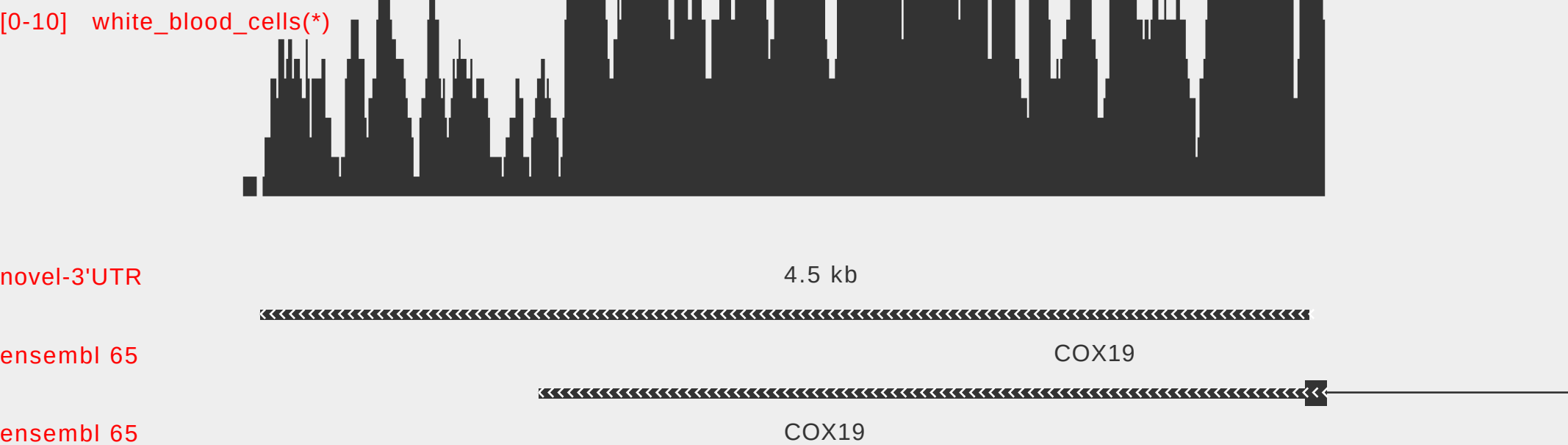

[0-16] testes(*)
novel-3'UTR
4.1 kb
ensembl 65
TBX18
ensembl 65
TBX18

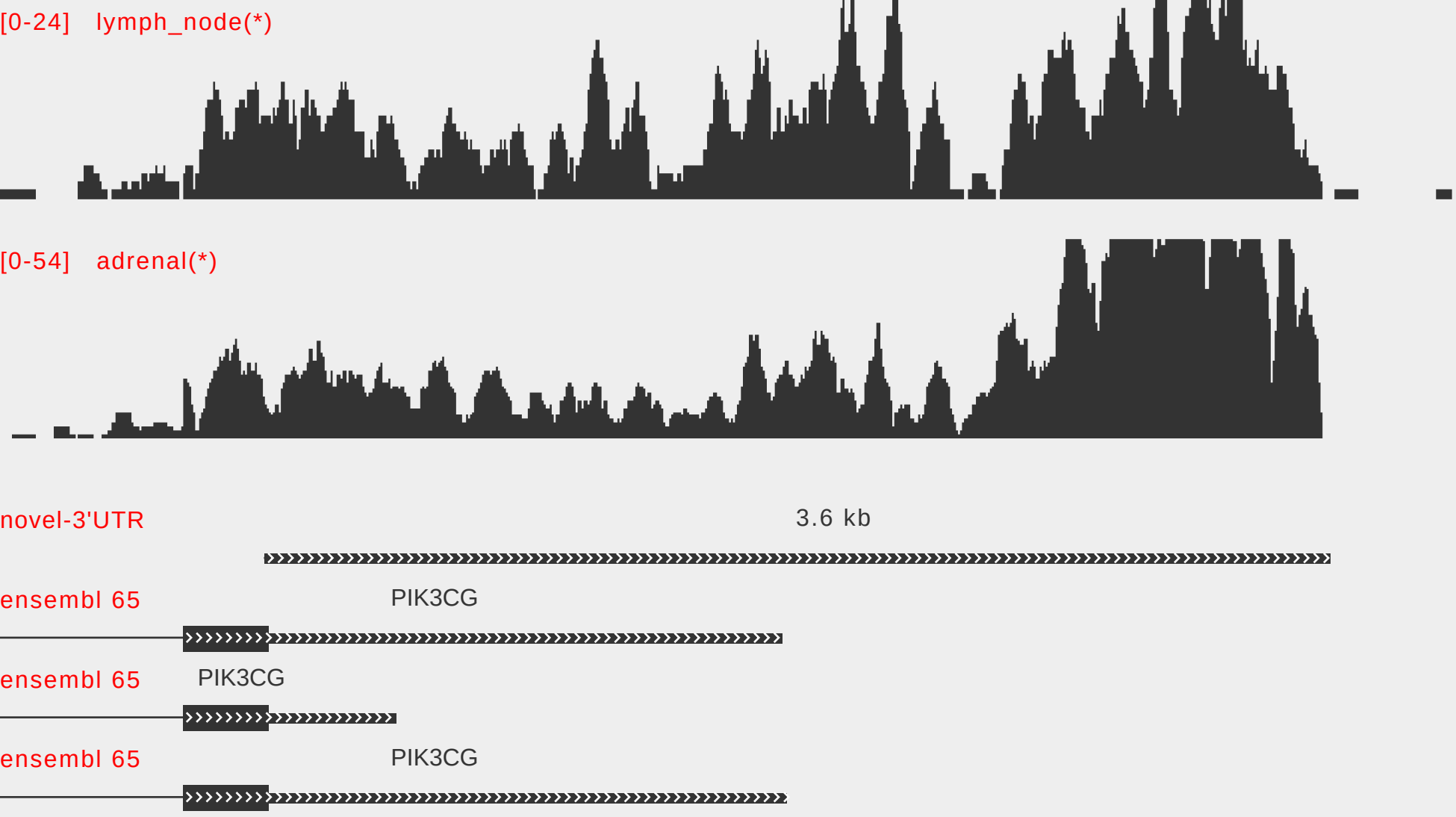

[0-14] adipose(*)
novel-3'UTR
4.0 kb
ensembl 65
TBX18
ensembl 65
TBX18

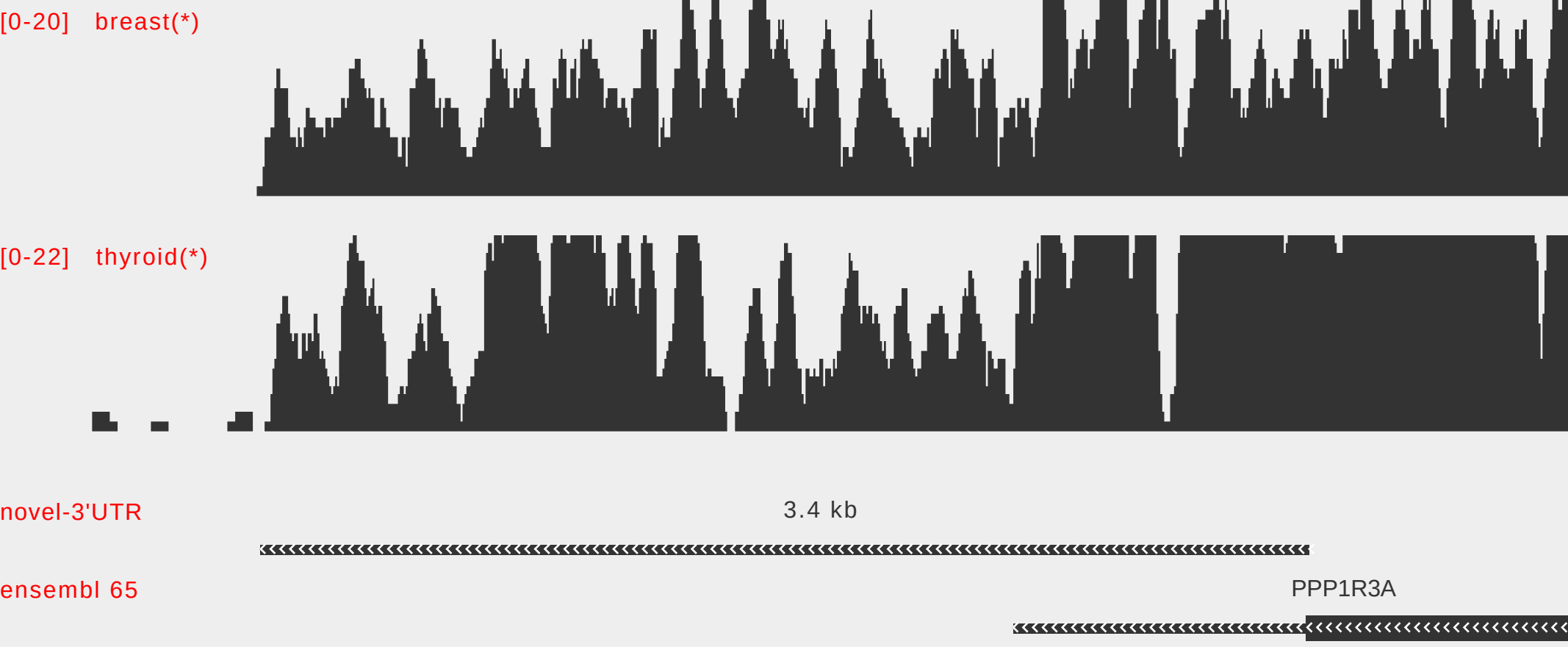

[0-12] lymph_node(*)
novel-3'UTR
3.2 kb
ensembl 65
GABRR2

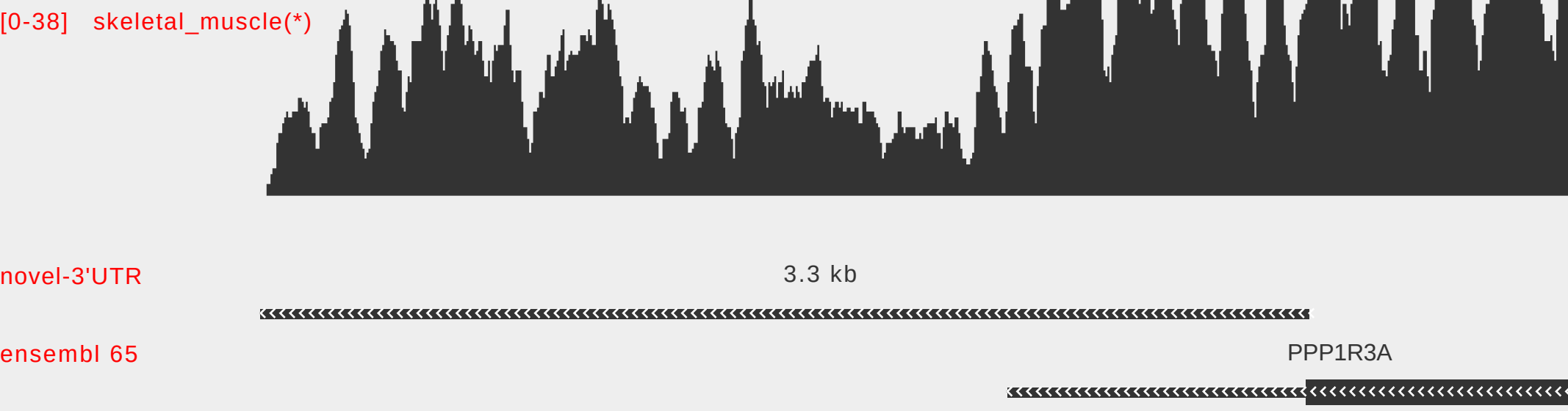

[0-20] brain(*)
novel-3'UTR
10.3 kb
ensembl 65
RRAGD
ensembl 65
RRAGD

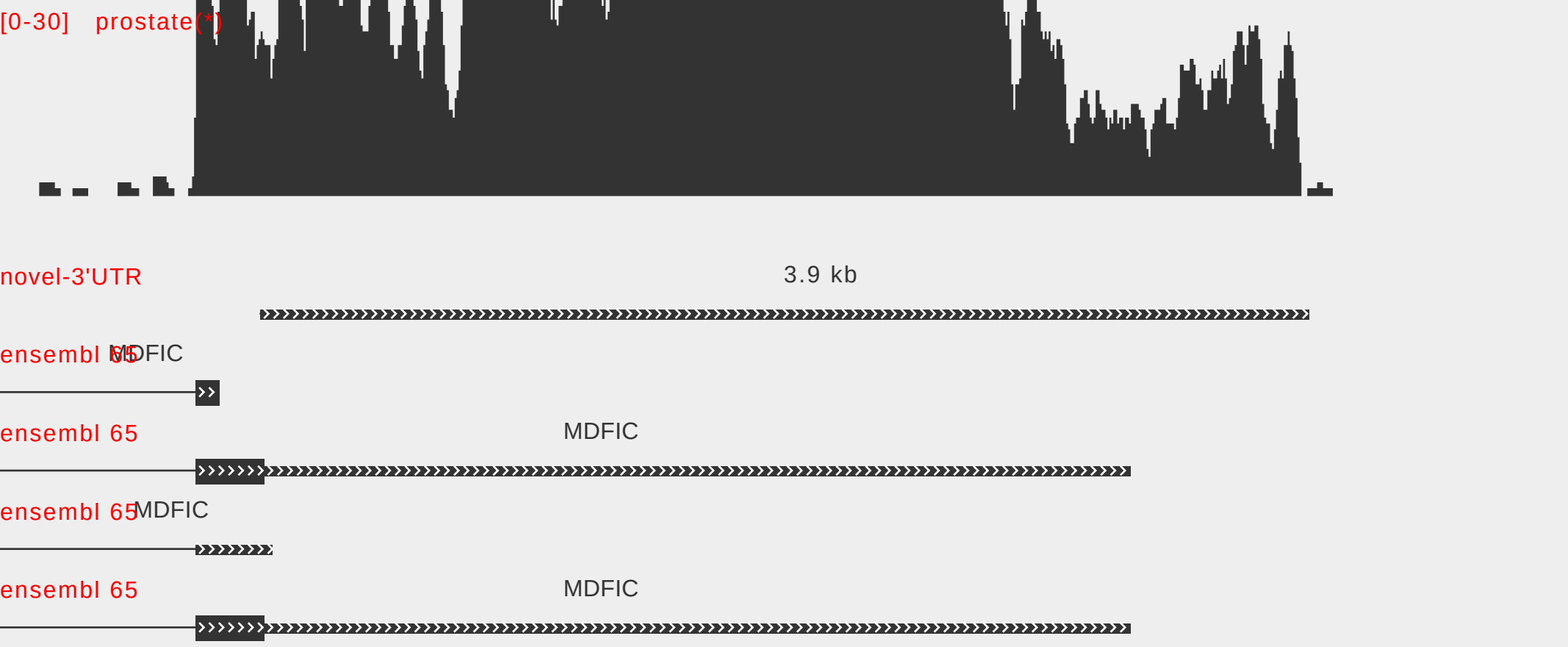

[0-60] brain(*)
novel-3'UTR
11.4 kb
ensembl 65
FUT9

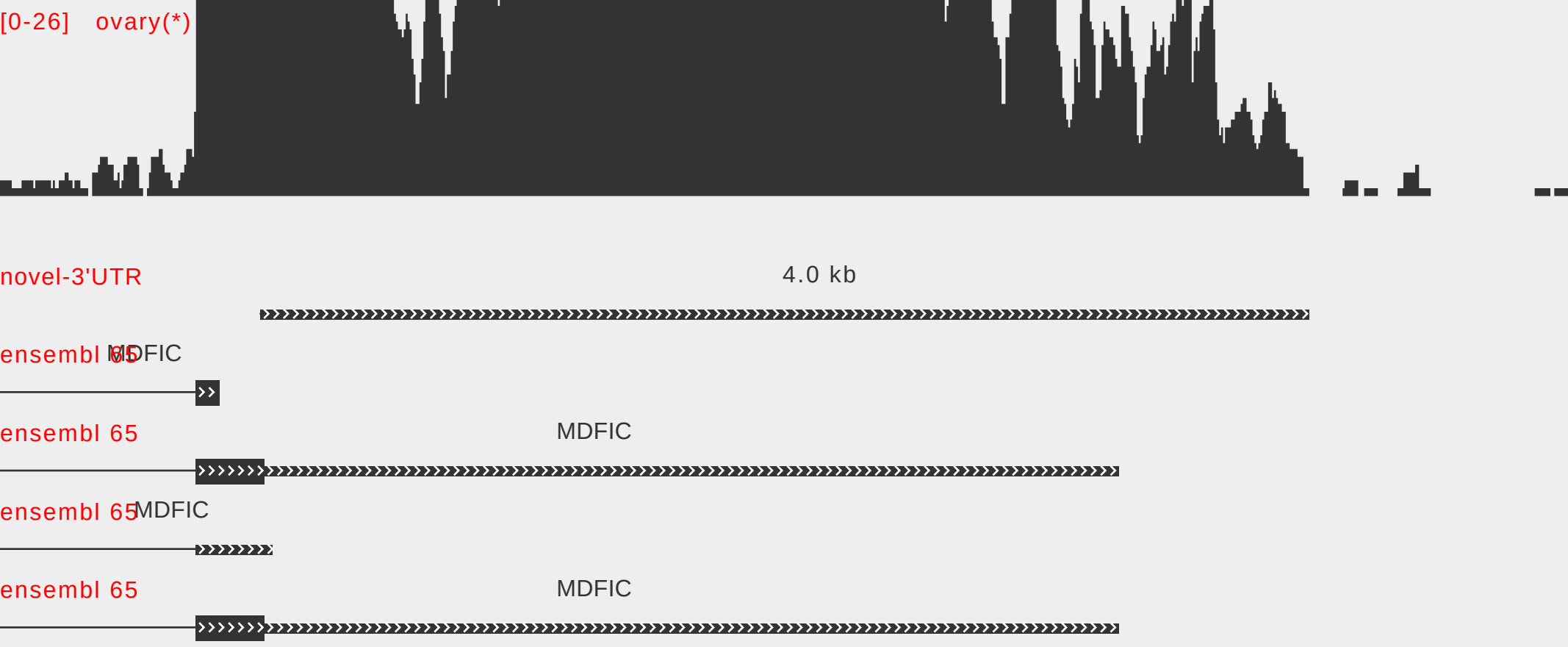

[0-10] white_blood_cells(*)
novel-3'UTR
4.5 kb
ensembl 65
COX19
ensembl 65
COX19

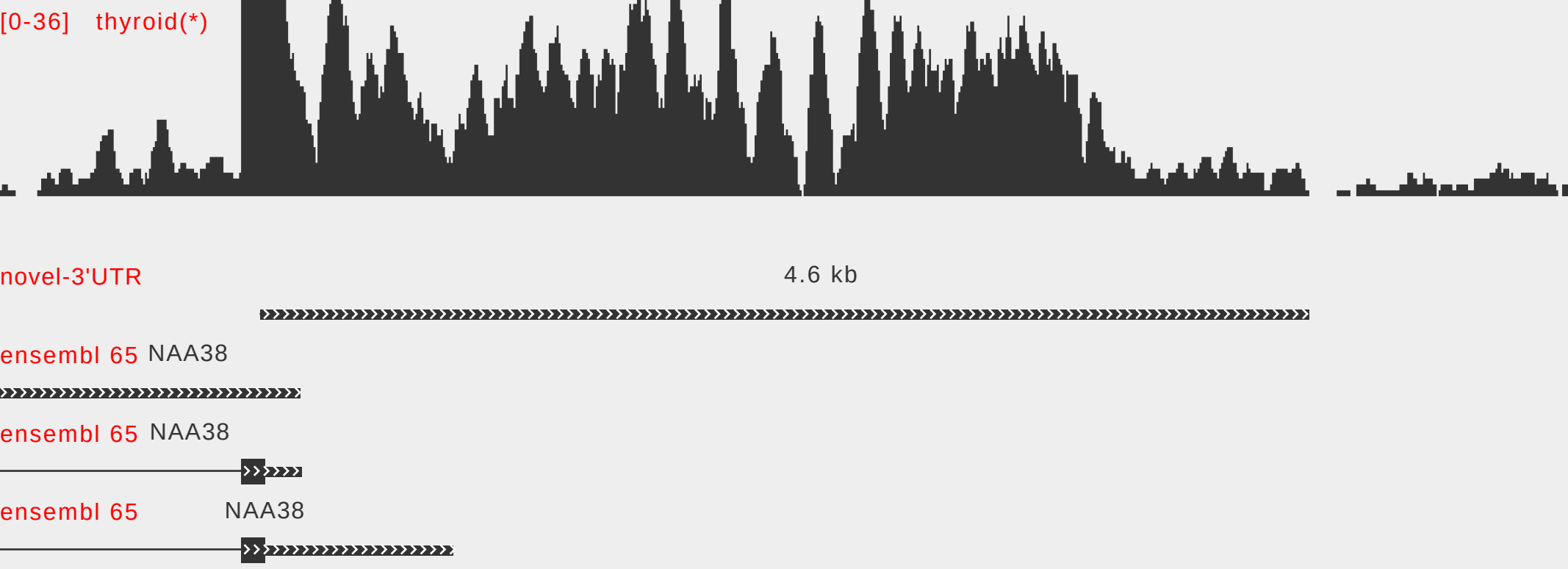

[0-24] lymph_node(*)
[0-54] adrenal(*)
novel-3'UTR
3.6 kb
ensembl 65
PIK3CG
ensembl 65
PIK3CG
ensembl 65
PIK3CG

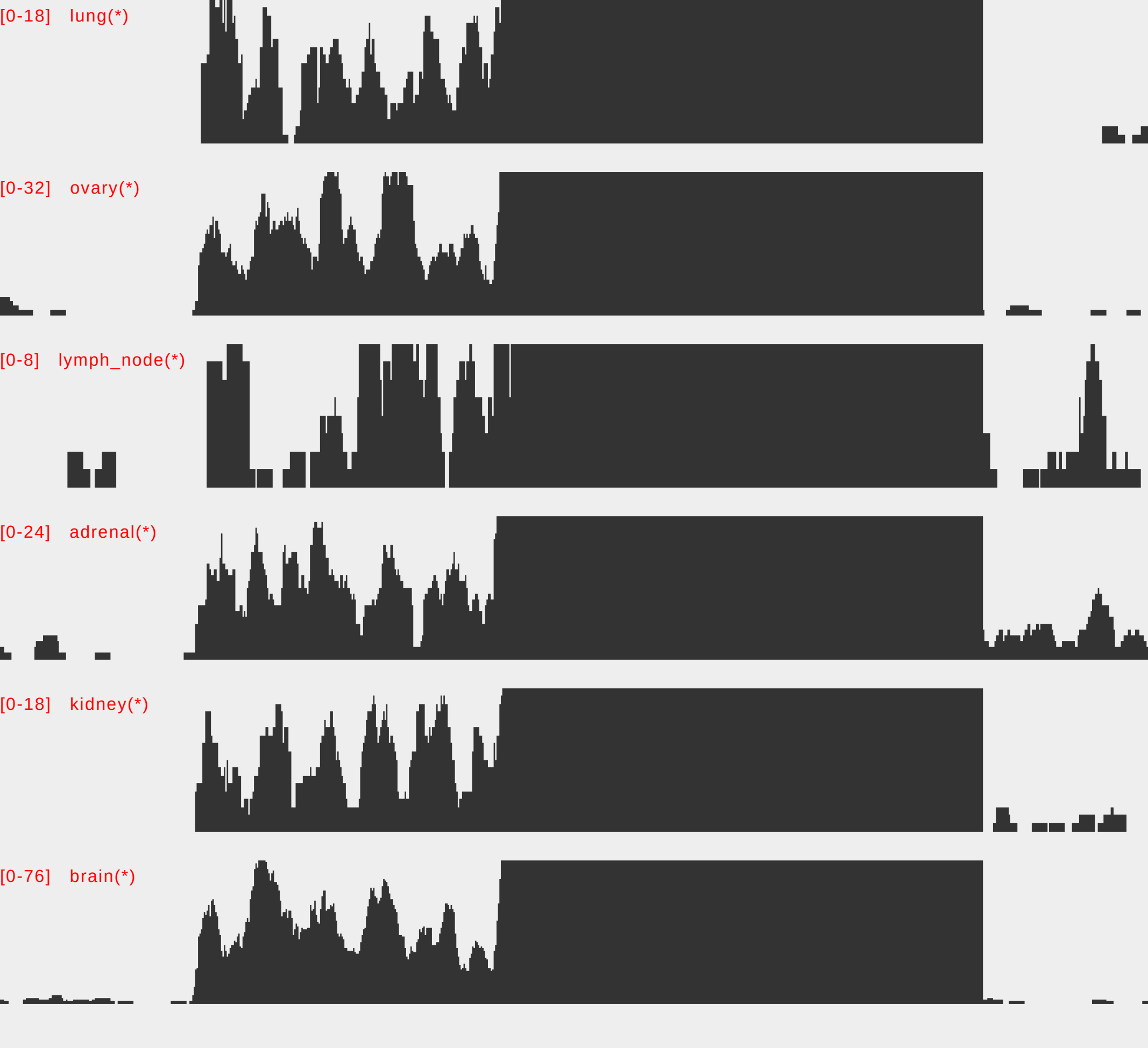

[0-20] breast(*)
[0-22] thyroid(*)
novel-3'UTR
3.4 kb
ensembl 65
PPP1R3A

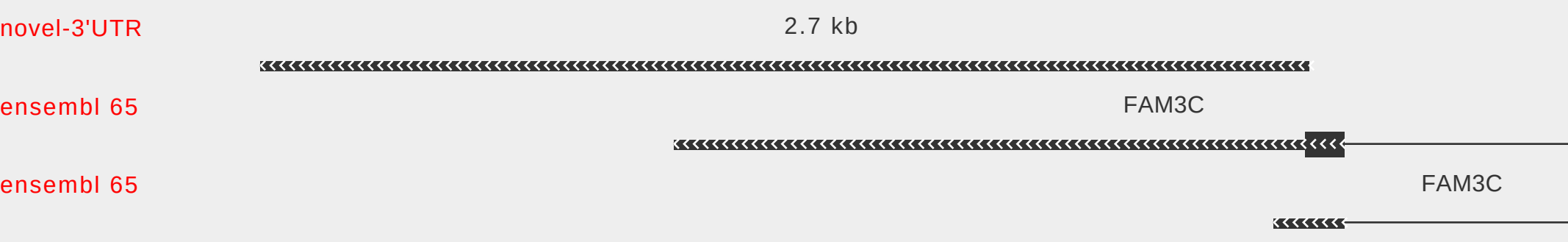

[0-38] skeletal_muscle(*)
novel-3'UTR
3.3 kb
ensembl 65
PPP1R3A

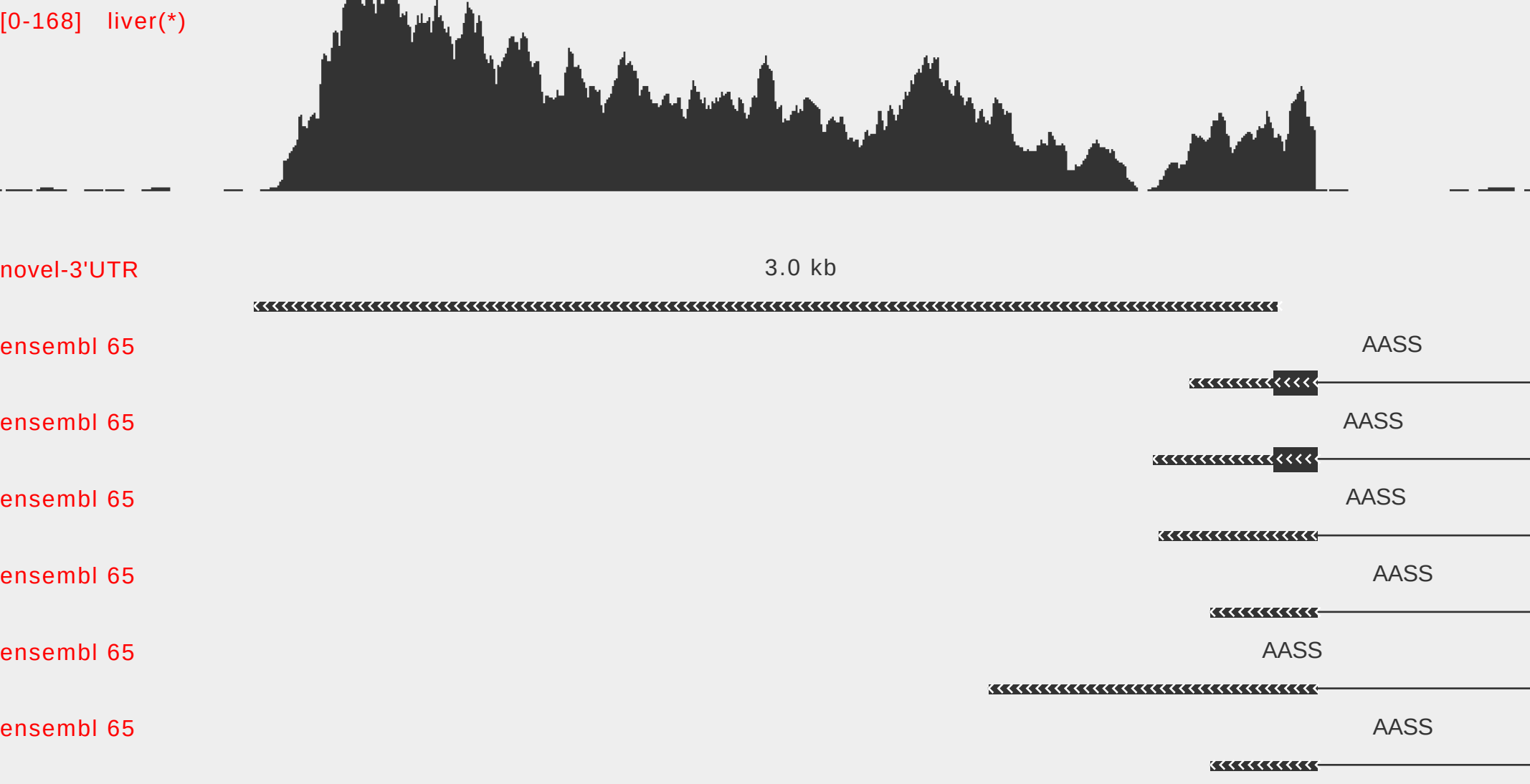

[0-30] prostate(*)
novel-3'UTR
3.9 kb
ensembl 65
MDFIC
ensembl 65
MDFIC
ensembl 65
MDFIC
ensembl 65
MDFIC

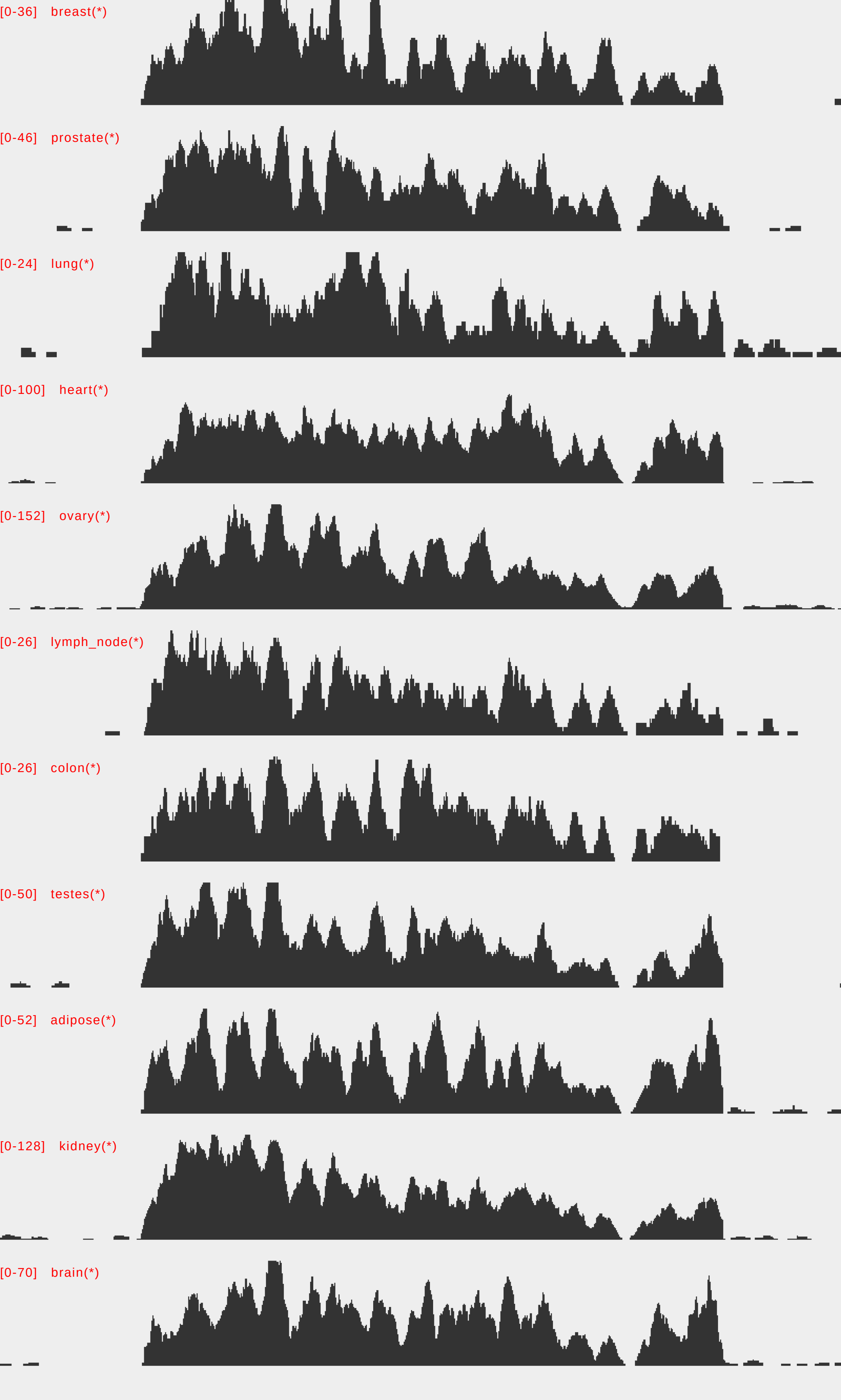

[0-26] ovary(*)
novel-3'UTR
4.0 kb
ensembl 65
MDFIC
ensembl 65
MDFIC
ensembl 65
MDFIC
ensembl 65
MDFIC

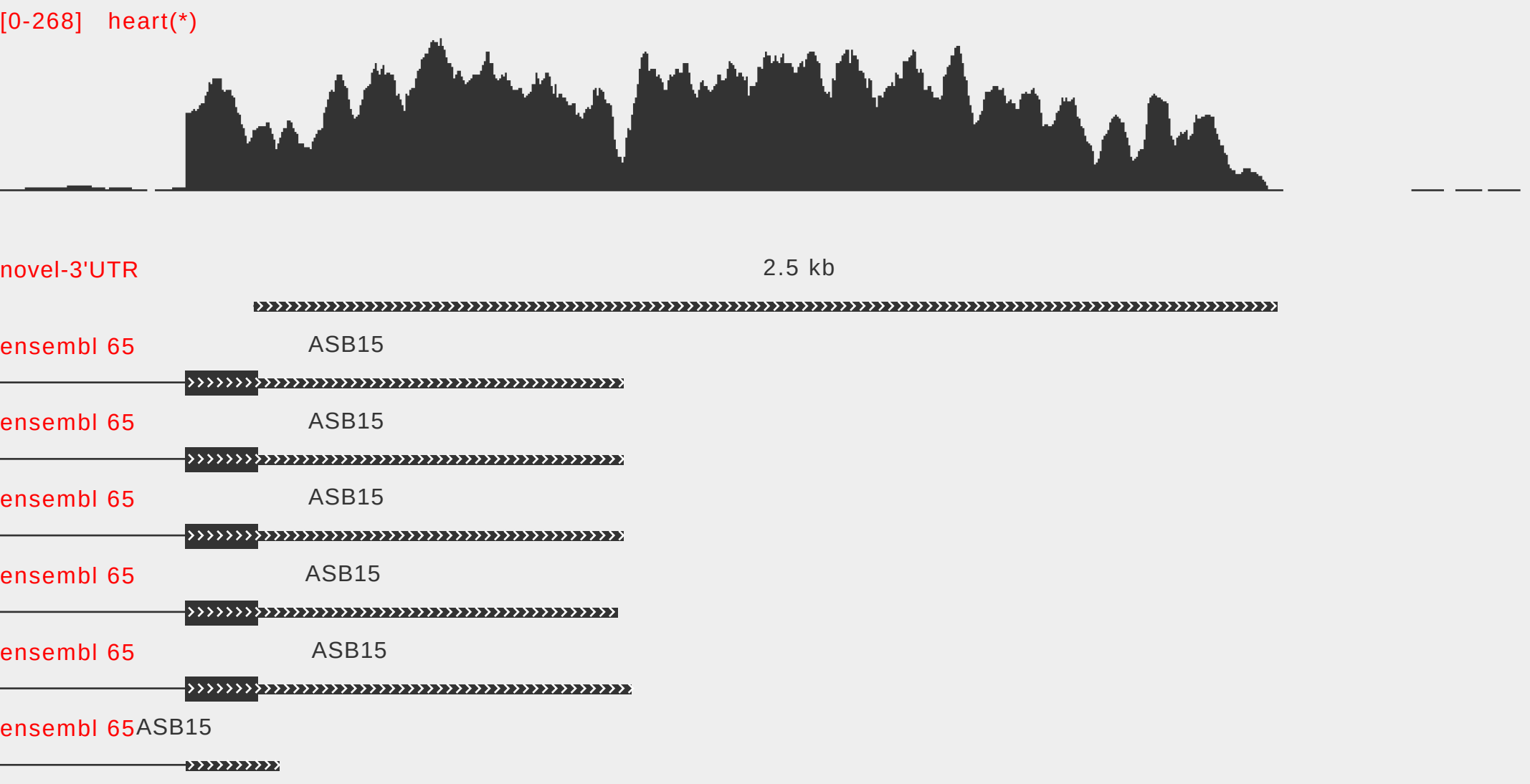

[0-36] thyroid(*)
novel-3'UTR
4.6 kb
ensembl 65 NAA38
ensembl 65 NAA38
ensembl 65 NAA38

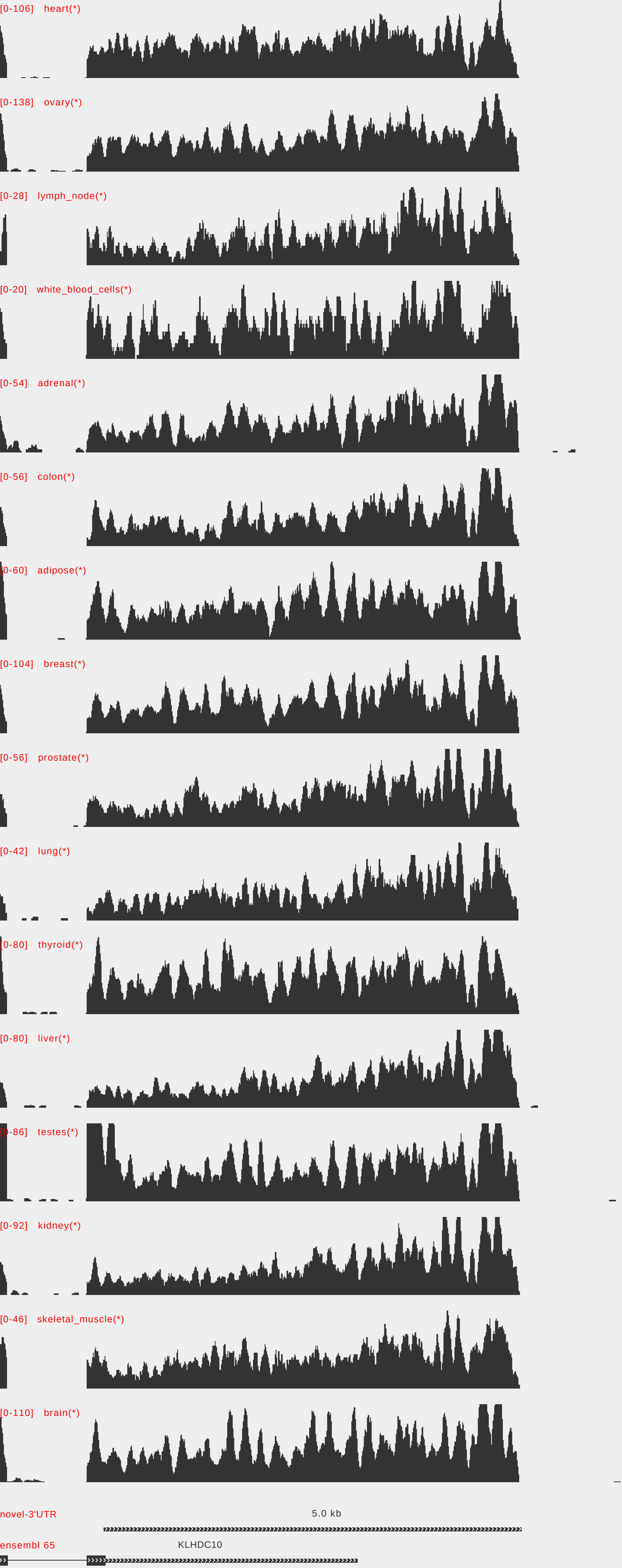

[0-18] lung(*)
[0-32] ovary(*)
[0-8] lymph_node(*)
[0-24] adrenal(*)
[0-18] kidney(*)
[0-76] brain(*)

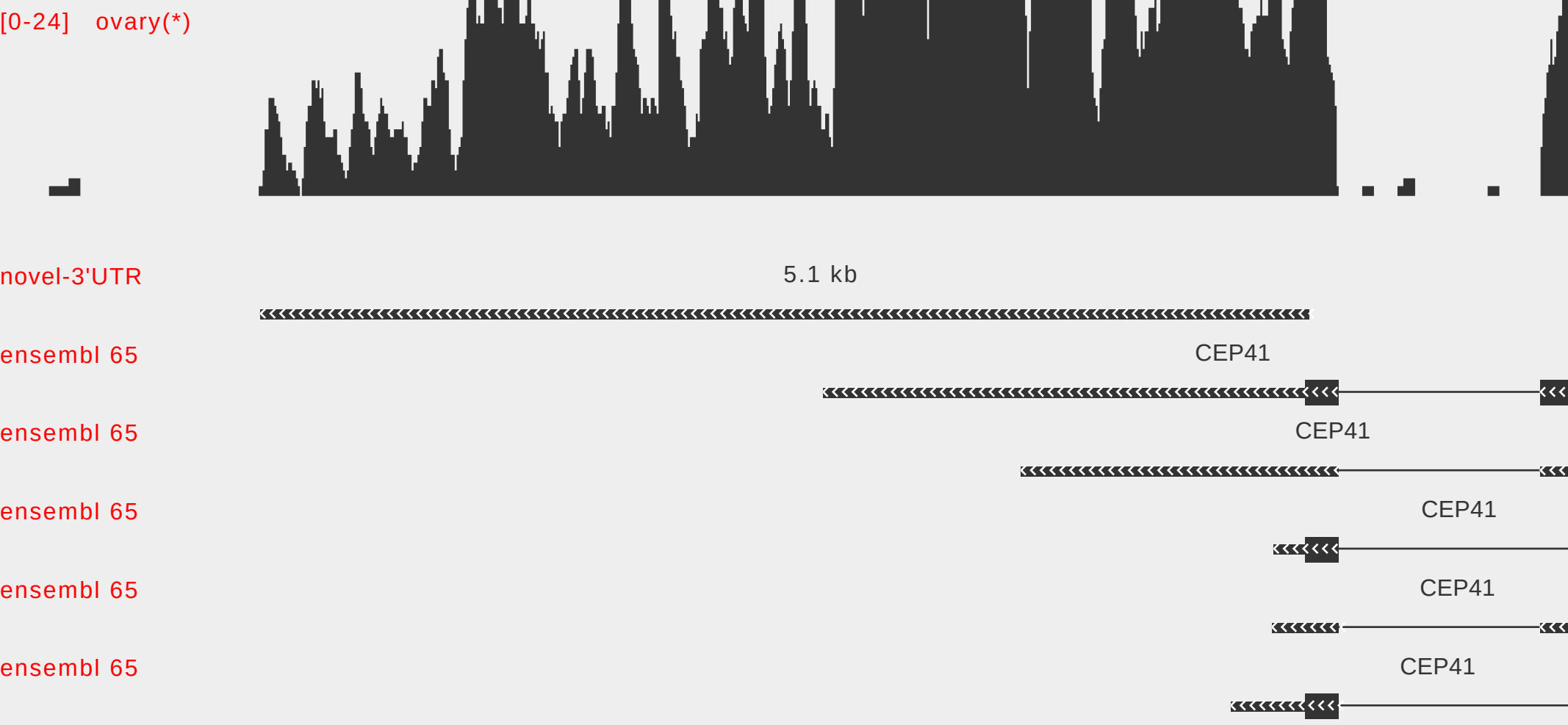

novel-3'UTR
2.7 kb
ensembl 65
FAM3C
ensembl 65
FAM3C

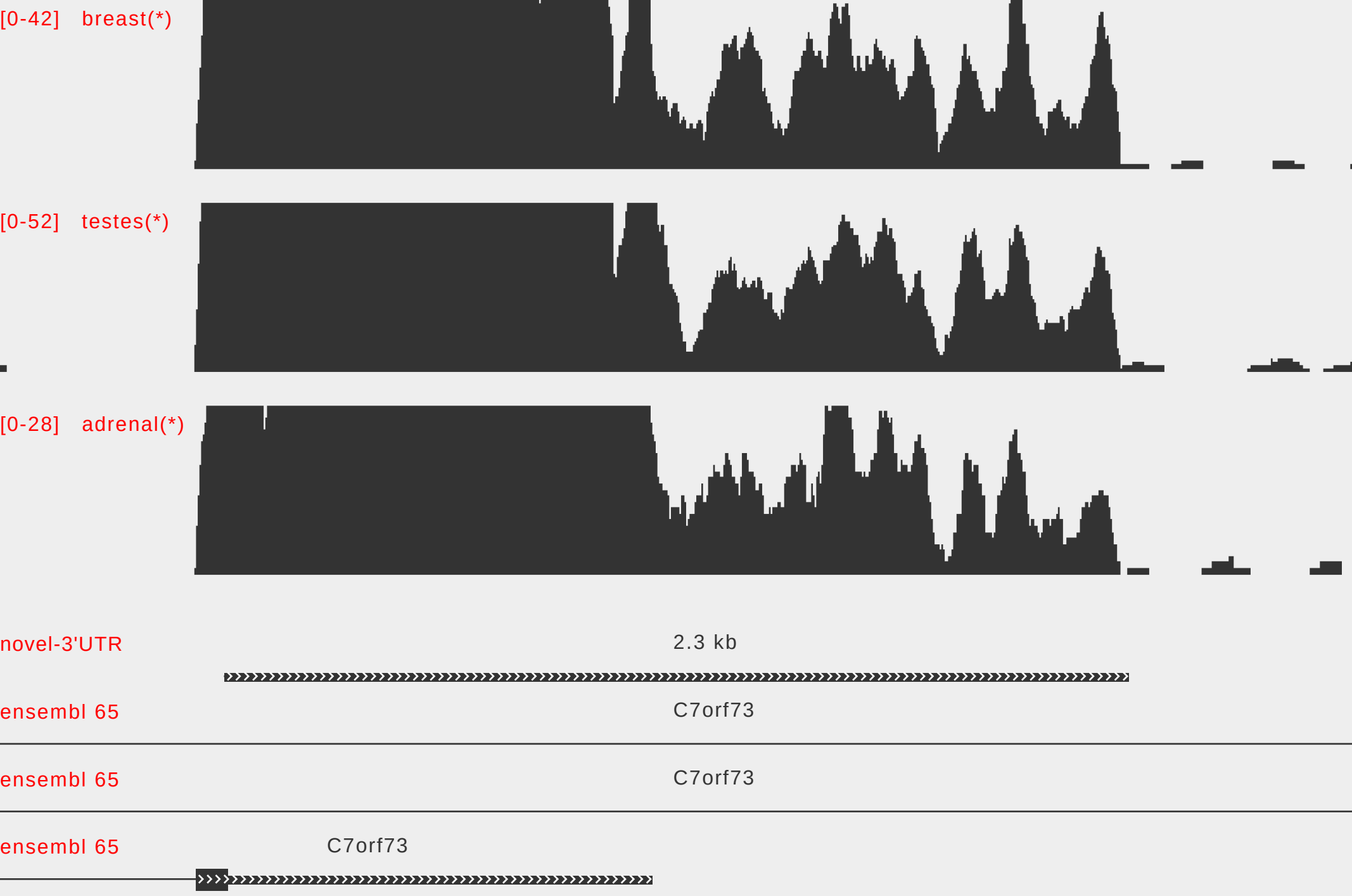

[0-168] liver(*)
novel-3'UTR
3.0 kb
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS

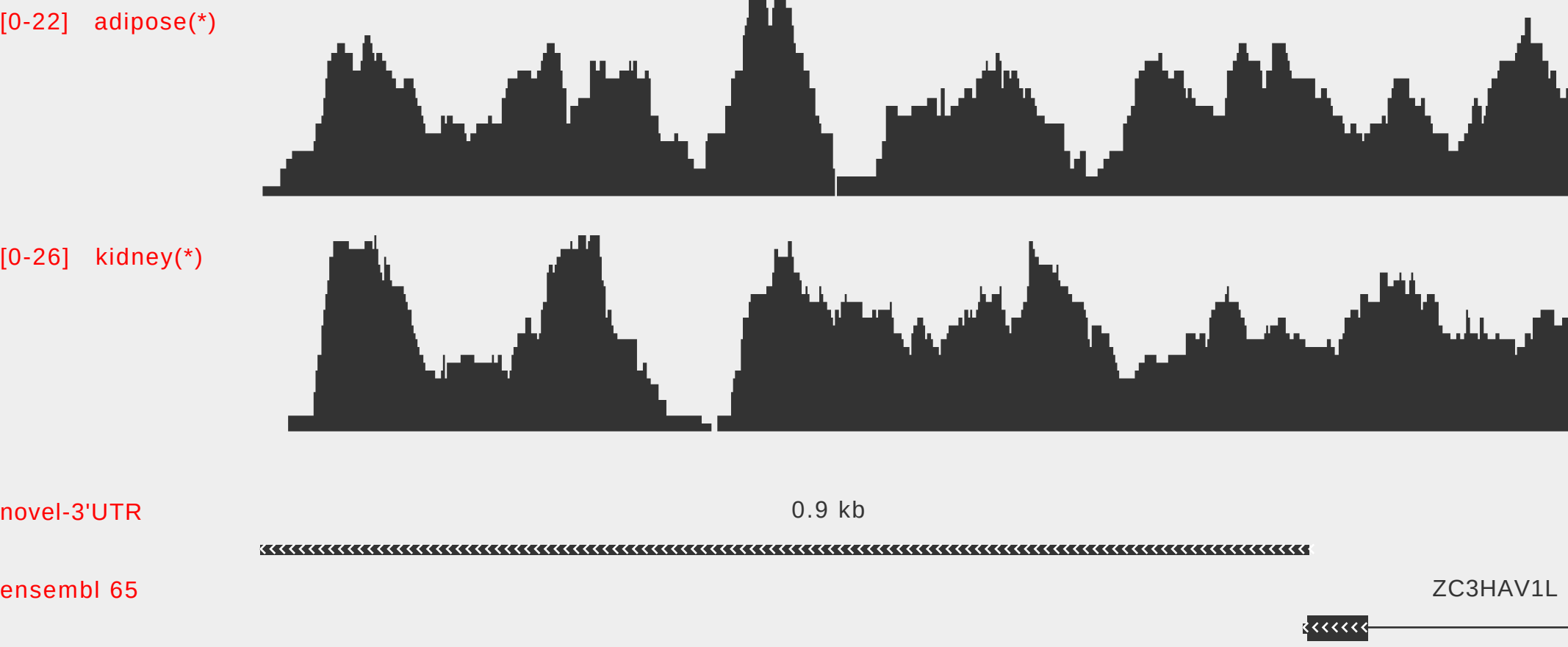

[0-36] breast(*)
[0-46] prostate(*)
[0-24] lung(*)
[0-100] heart(*)
[0-152] ovary(*)
[0-26] lymph_node(*)
[0-26] colon(*)
[0-50] testes(*)
[0-52] adipose(*)
[0-128] kidney(*)
[0-70] brain(*)
novel-3'UTR
3.0 kb
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS
ensembl 65
AASS

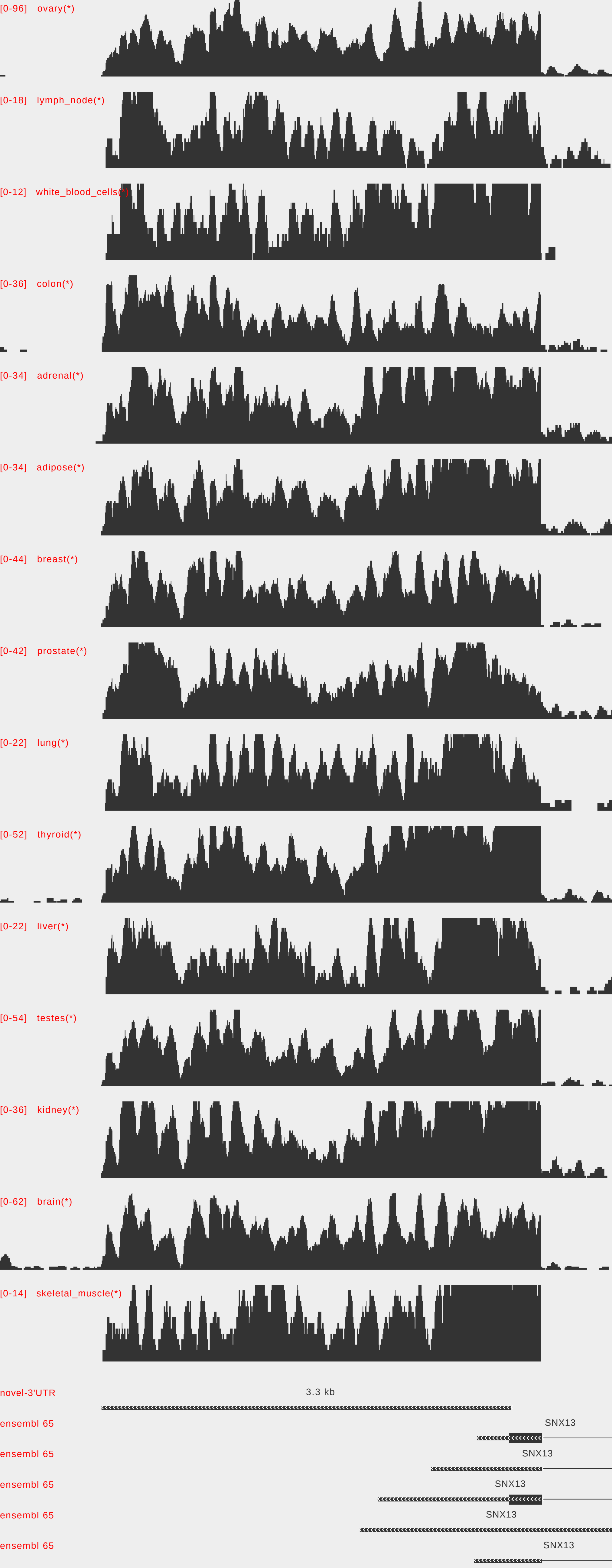

[0-268] heart(*)
novel-3'UTR
2.5 kb
ensembl 65
ASB15
ensembl 65
ASB15
ensembl 65
ASB15
ensembl 65
ASB15
ensembl 65
ASB15
ensembl 65
ASB15

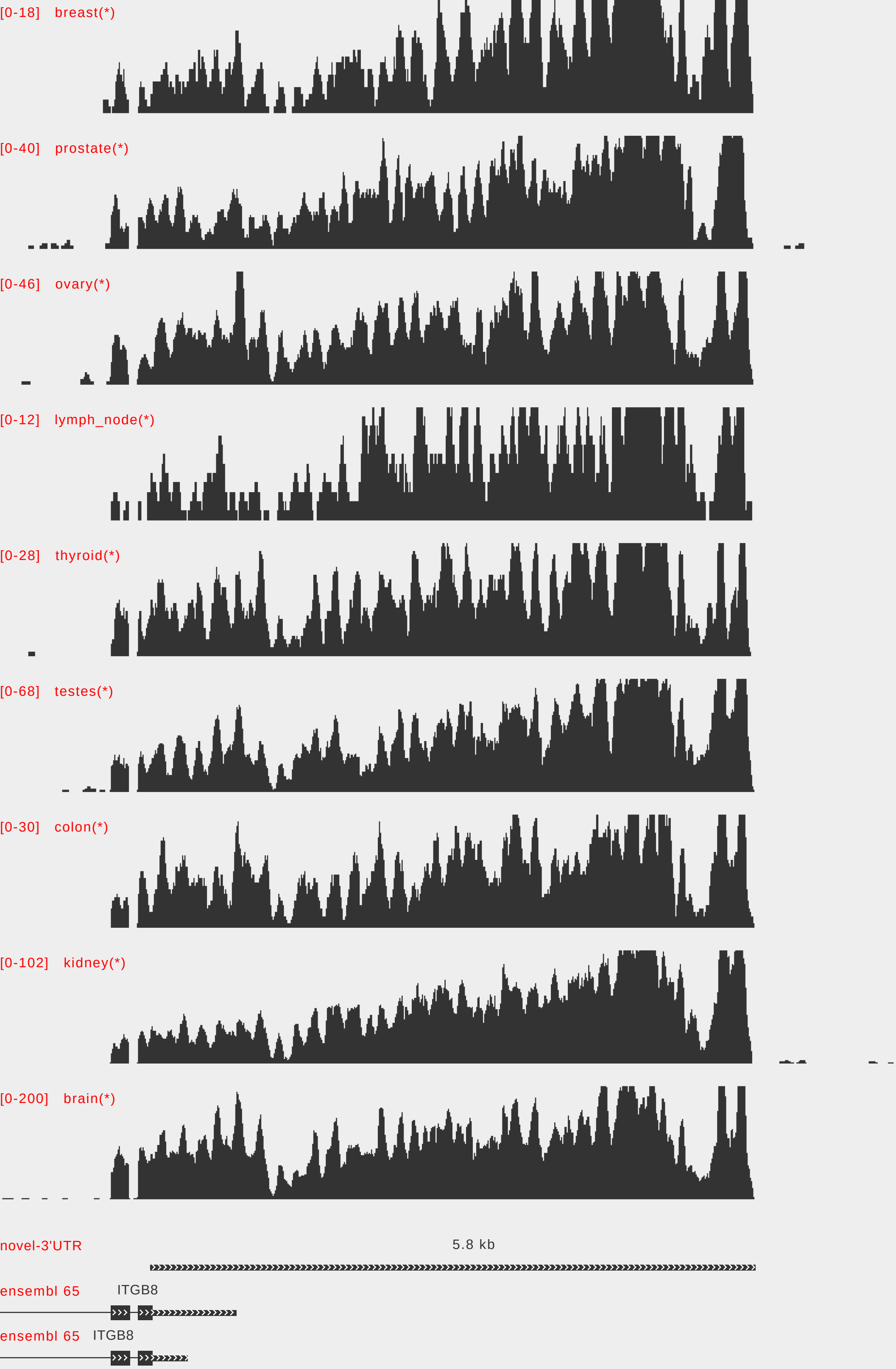

[0-106] heart(*)
[0-138] ovary(*)
[0-28] lymph_node(*)
[0-20] white_blood_cells(*)
[0-54] adrenal(*)
[0-56] colon(*)
[0-60] adipose(*)
[0-104] breast(*)
[0-56] prostate(*)
[0-42] lung(*)
[0-80] thyroid(*)
[0-80] liver(*)
[0-86] testes(*)
[0-92] kidney(*)
[0-46] skeletal_muscle(*)
[0-110] brain(*)
novel-3'UTR
5.0 kb
ensembl 65
KLHDC10

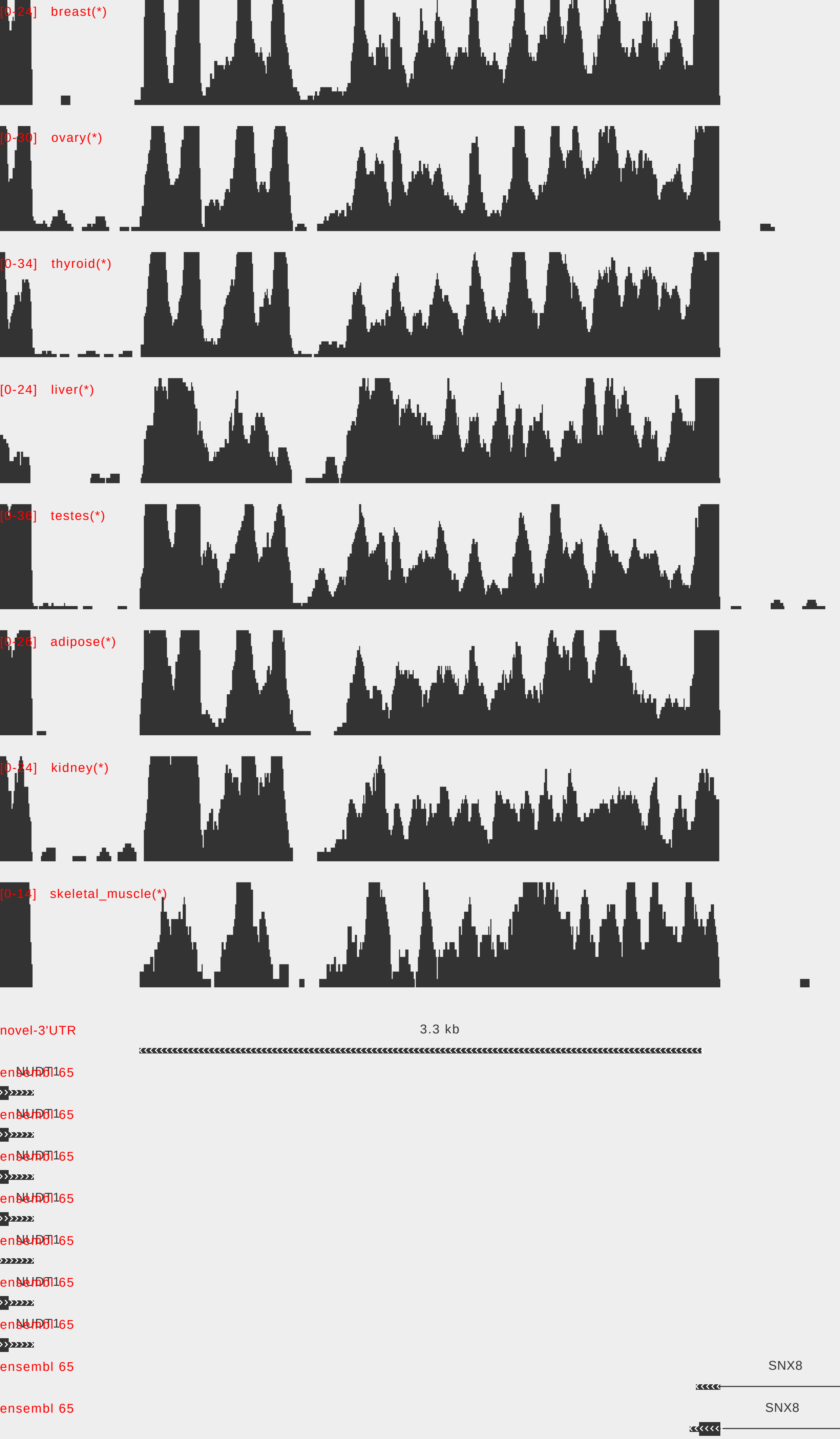

[0-24] ovary(*)
novel-3'UTR
5.1 kb
ensembl 65
CEP41
ensembl 65
CEP41
ensembl 65
CEP41
ensembl 65
CEP41
ensembl 65
CEP41

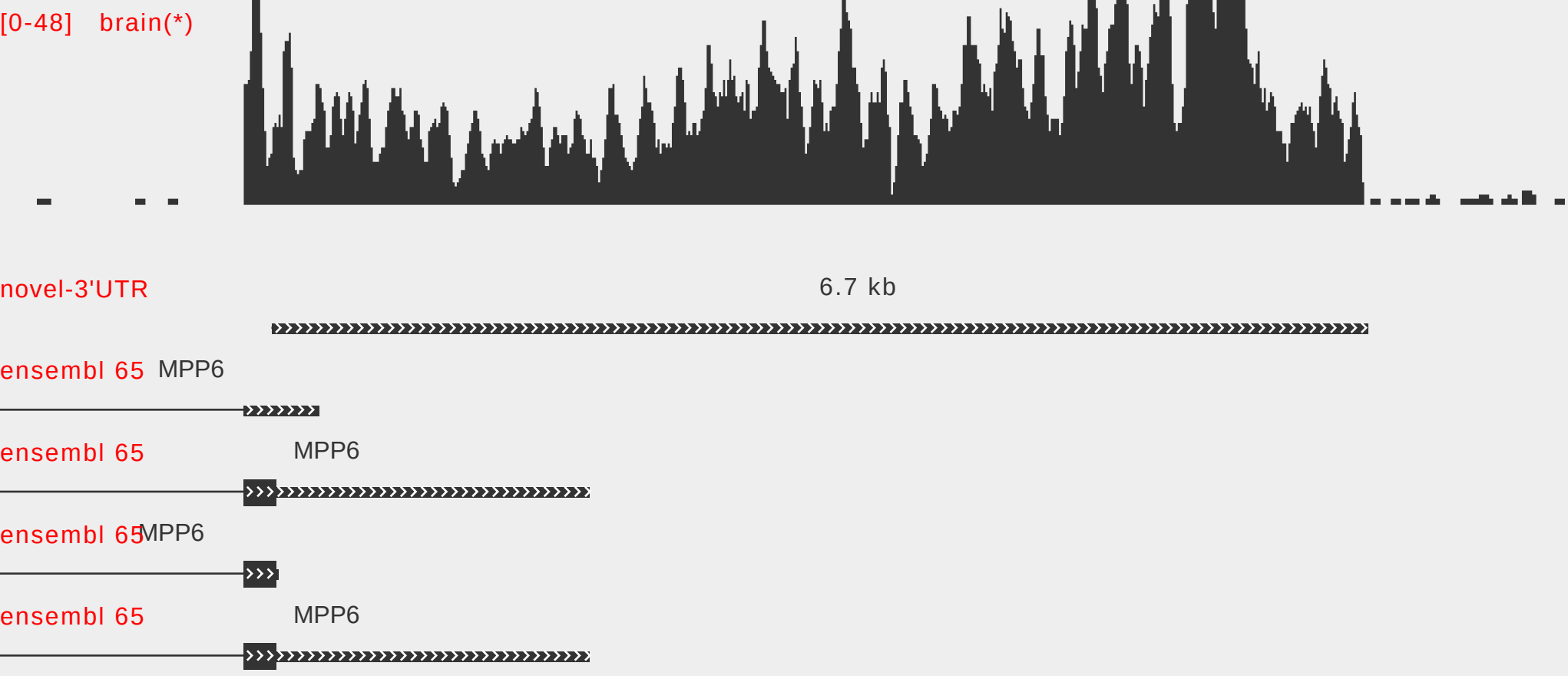

[0-42] breast(*)
[0-52] testes(*)
[0-28] adrenal(*)
novel-3'UTR
2.3 kb
ensembl 65
C7orf73
ensembl 65
C7orf73
ensembl 65
C7orf73


[0-22] adipose(*)
[0-26] kidney(*)
novel-3'UTR
0.9 kb
ensembl 65
ZC3HAV1L

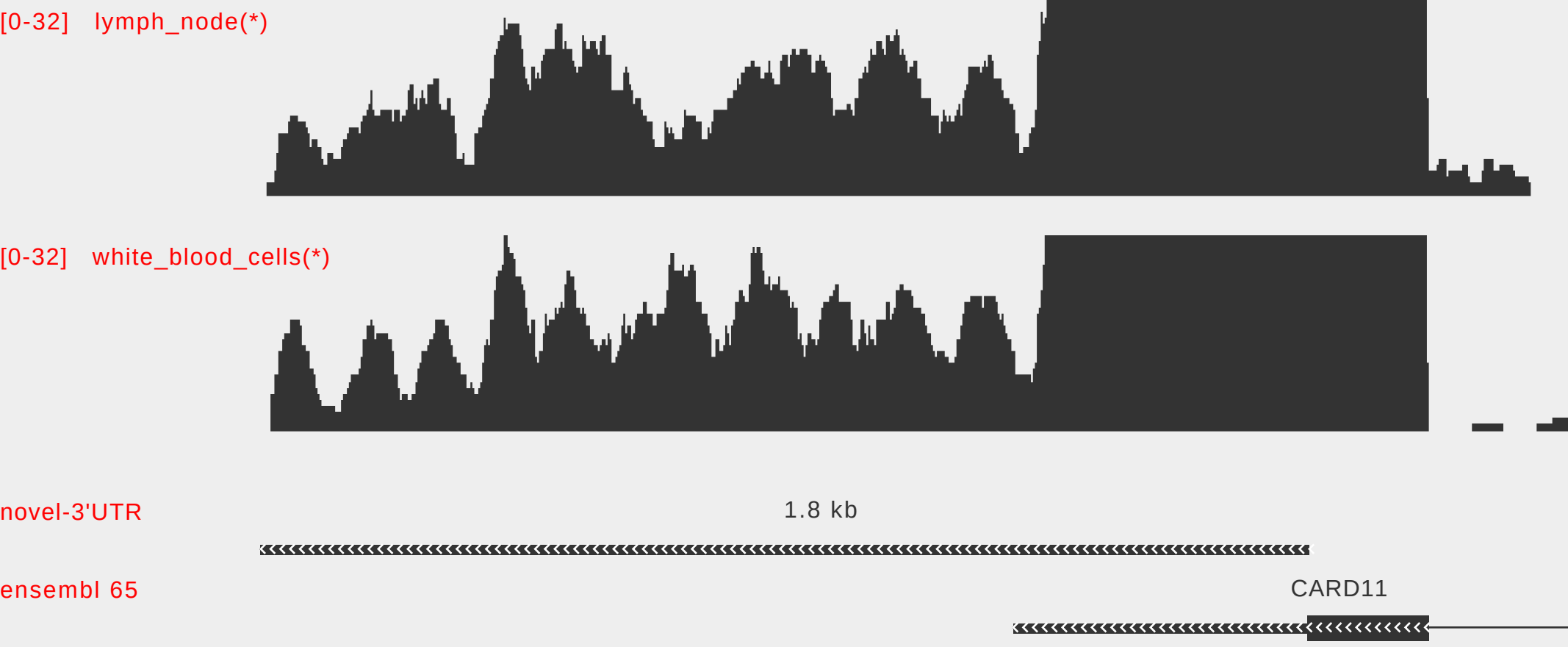

[0-96] ovary(*)
[0-18] lymph_node(*)
[0-12] white_blood_cells(*)
[0-36] colon(*)
[0-34] adrenal(*)
[0-34] adipose(*)
[0-44] breast(*)
[0-42] prostate(*)
[0-22] lung(*)
[0-52] thyroid(*)
[0-22] liver(*)
[0-54] testes(*)
[0-36] kidney(*)
[0-62] brain(*)
[0-14] skeletal_muscle(*)
novel-3'UTR
3.3 kb
ensembl 65
SNX13
ensembl 65
SNX13
ensembl 65
SNX13
ensembl 65
SNX13
ensembl 65
SNX13

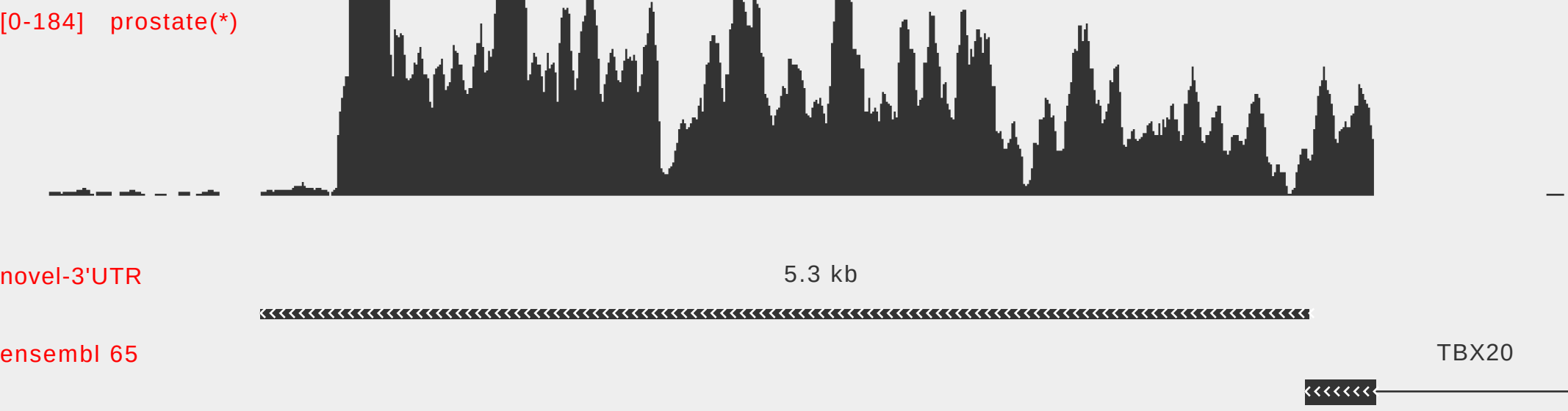

[0-18] breast(*)
[0-40] prostate(*)
[0-46] ovary(*)
[0-12] lymph_node(*)
[0-28] thyroid(*)
[0-68] testes(*)
[0-30] colon(*)
[0-102] kidney(*)
[0-200] brain(*)
novel-3'UTR
5.8 kb
ensembl 65
ITGB8
ensembl 65
ITGB8

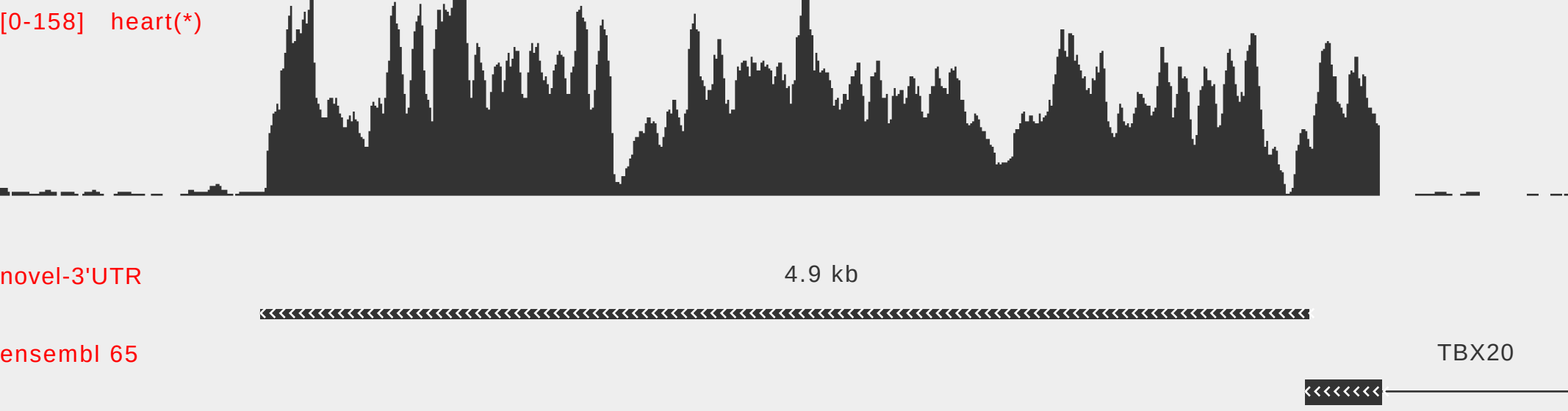

[0-24] breast(*)
[0-30] ovary(*)
[0-34] thyroid(*)
[0-24] liver(*)
[0-36] testes(*)
[0-26] adipose(*)
[0-24] kidney(*)
[0-14] skeletal_muscle(*)
novel-3'UTR
3.3 kb
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65 NUDT16
ensembl 65
SNX8
ensembl 65
SNX8

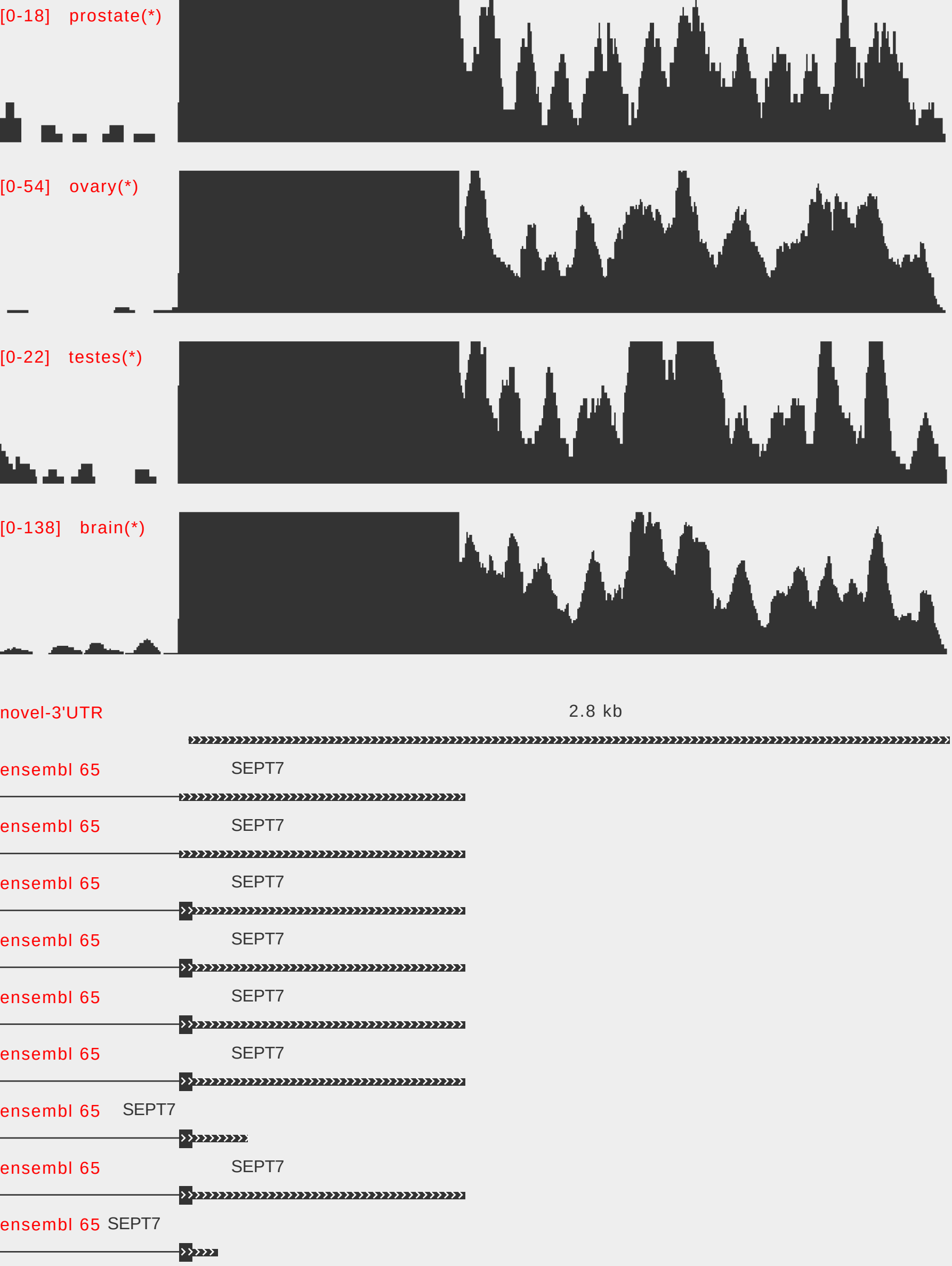

[0-48] brain(*)
novel-3'UTR
6.7 kb
ensembl 65 MPP6
ensembl 65 MPP6
ensembl 65 MPP6
ensembl 65 MPP6

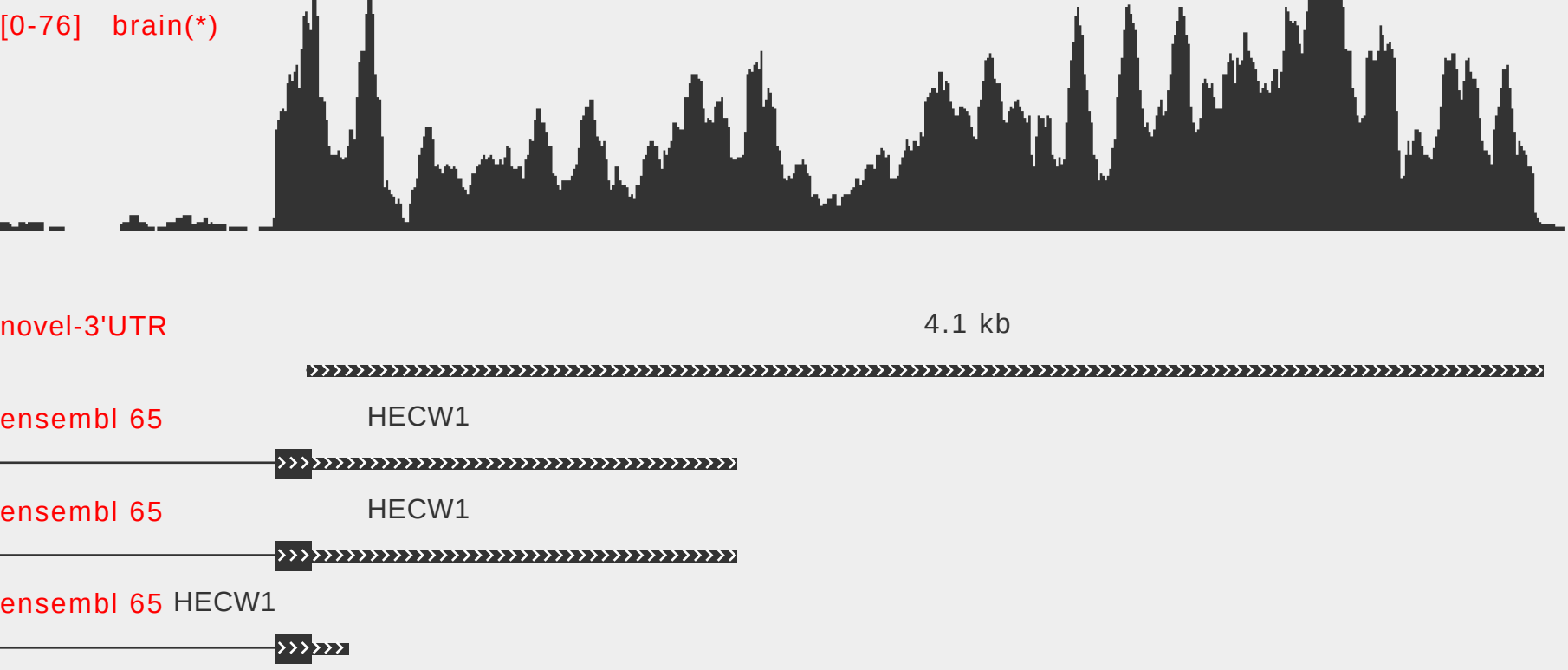
[0-8] white_blood_cells(*)
novel-3'UTR
1.1 kb
ensembl 65
CPVL
ensembl 65
CPVL
ensembl 65
CPVL
ensembl 65
CPVL
ensembl 65
CPVL

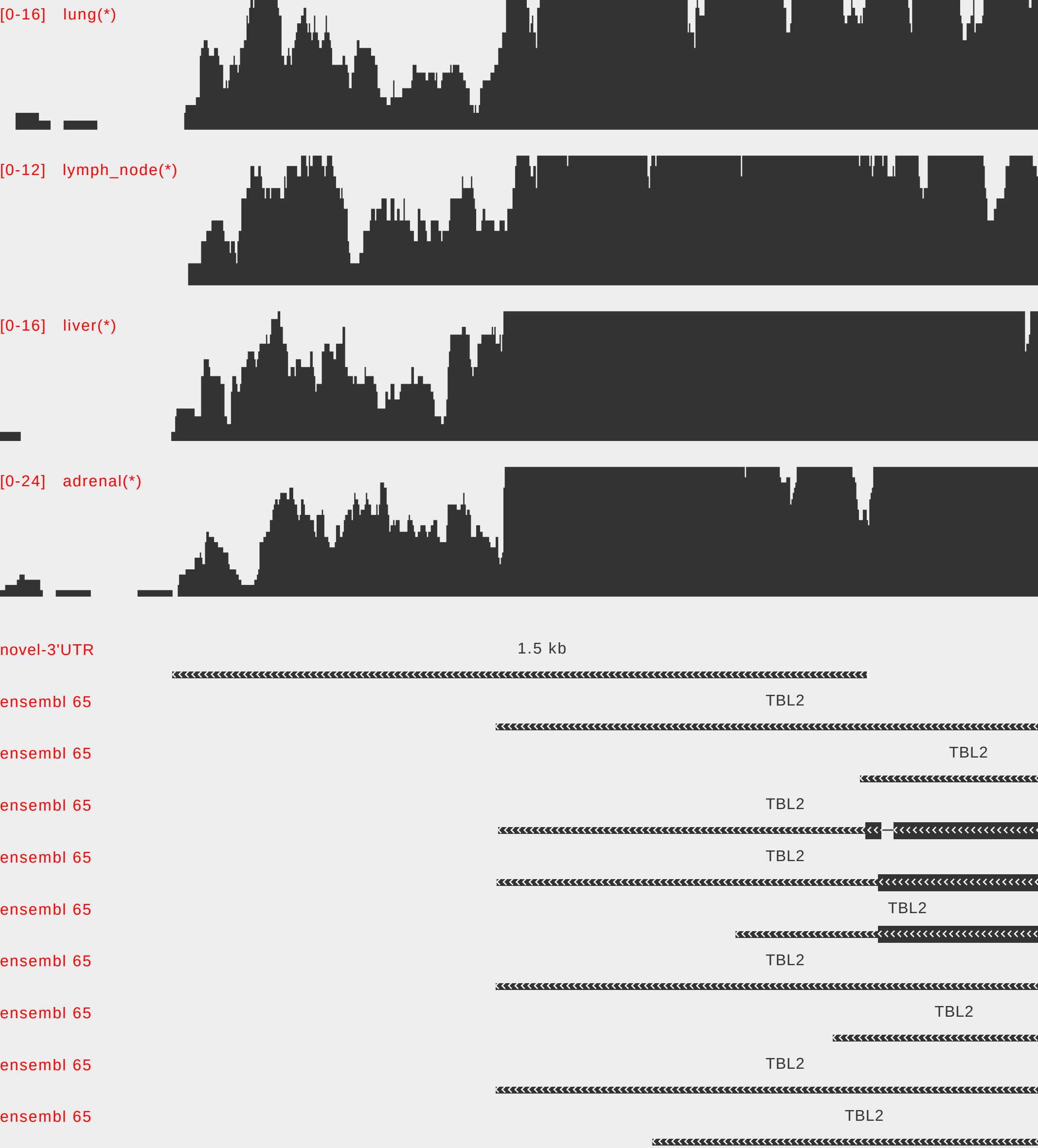

[0-32] lymph_node(*)
[0-32] white_blood_cells(*)
novel-3'UTR
1.8 kb
ensembl 65
CARD11

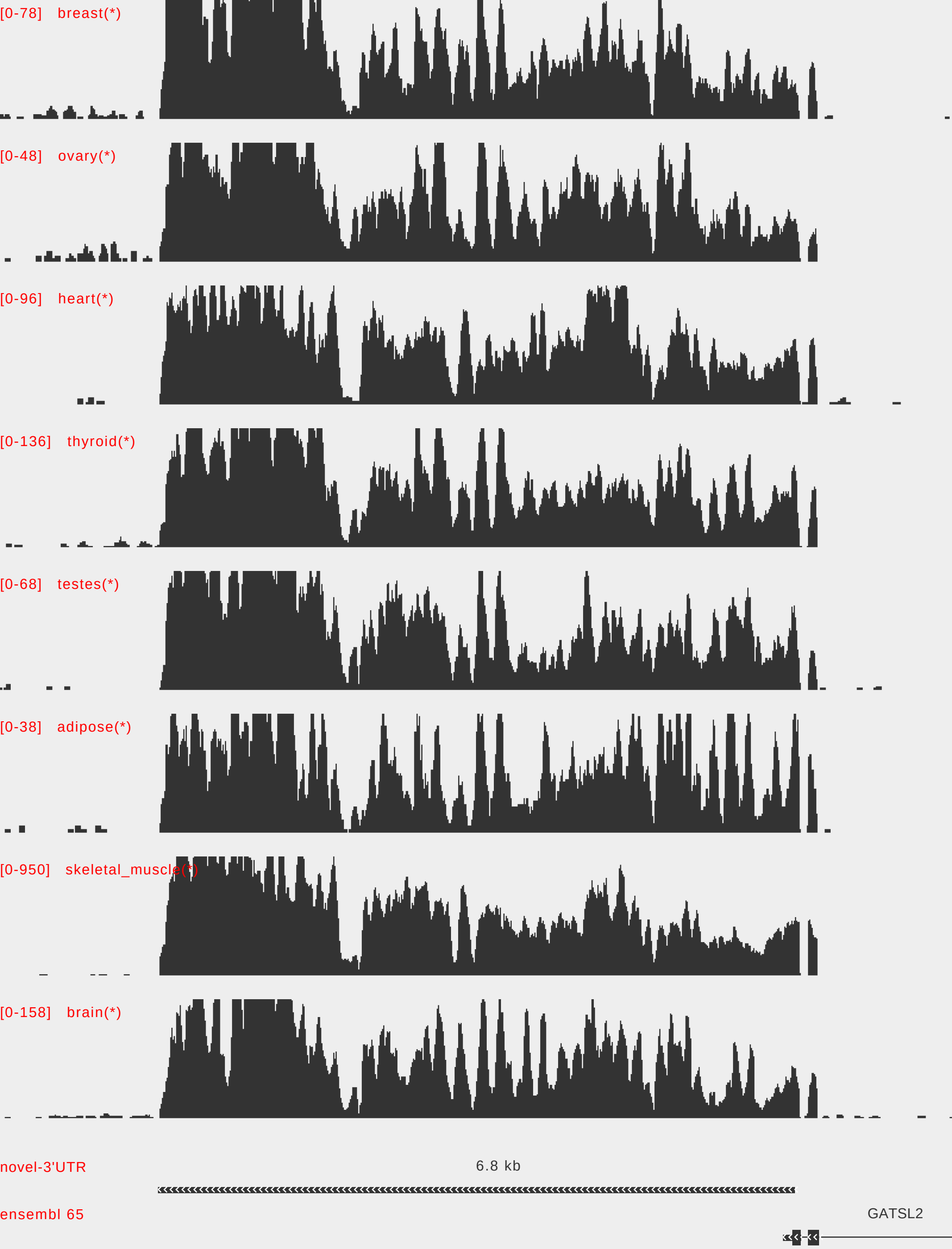

[0-184] prostate(*)
novel-3'UTR
5.3 kb
ensembl 65
TBX20

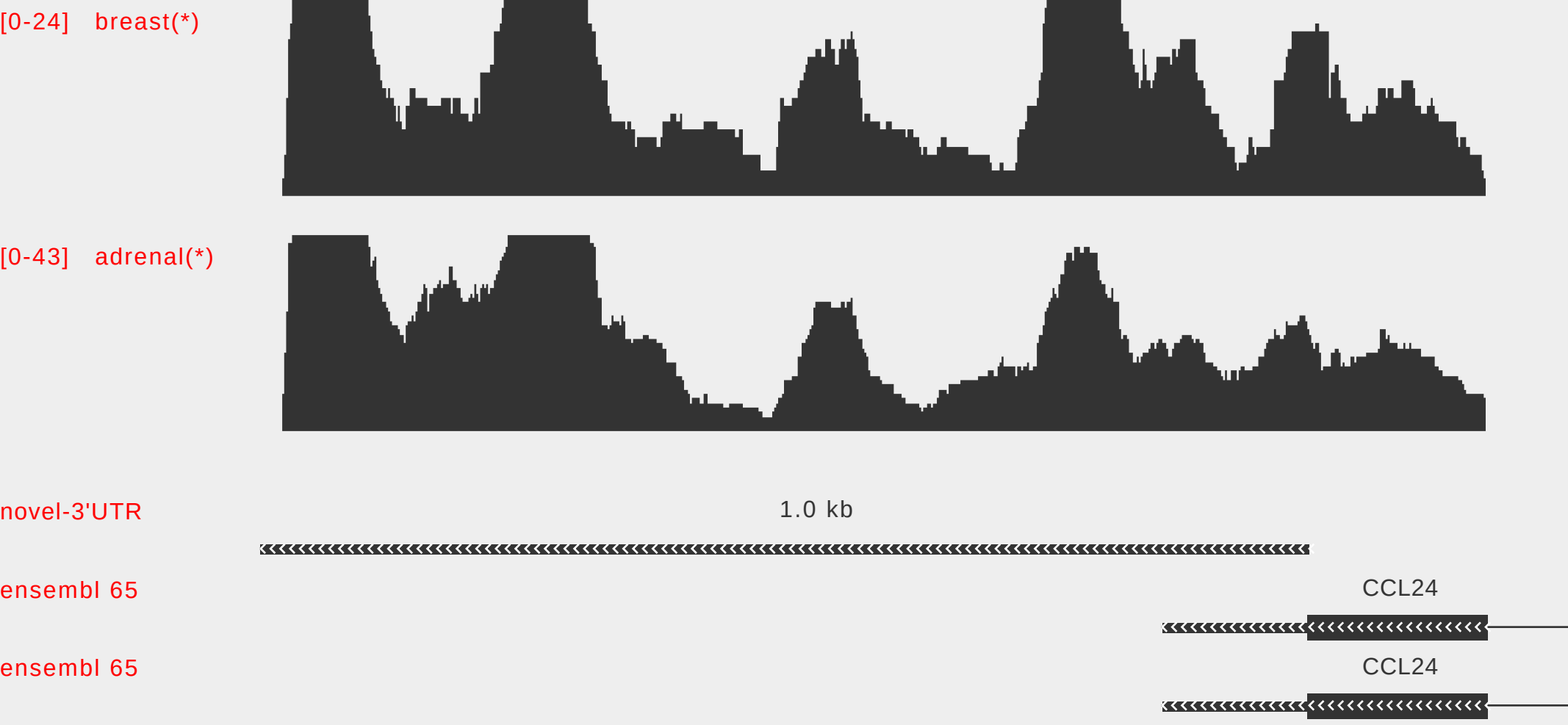

[0-158] heart(*)
novel-3'UTR
4.9 kb
ensembl 65
TBX20


[0-18] prostate(*)
[0-54] ovary(*)
[0-22] testes(*)
[0-138] brain(*)
novel-3'UTR
2.8 kb
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7
ensembl 65
SEPT7

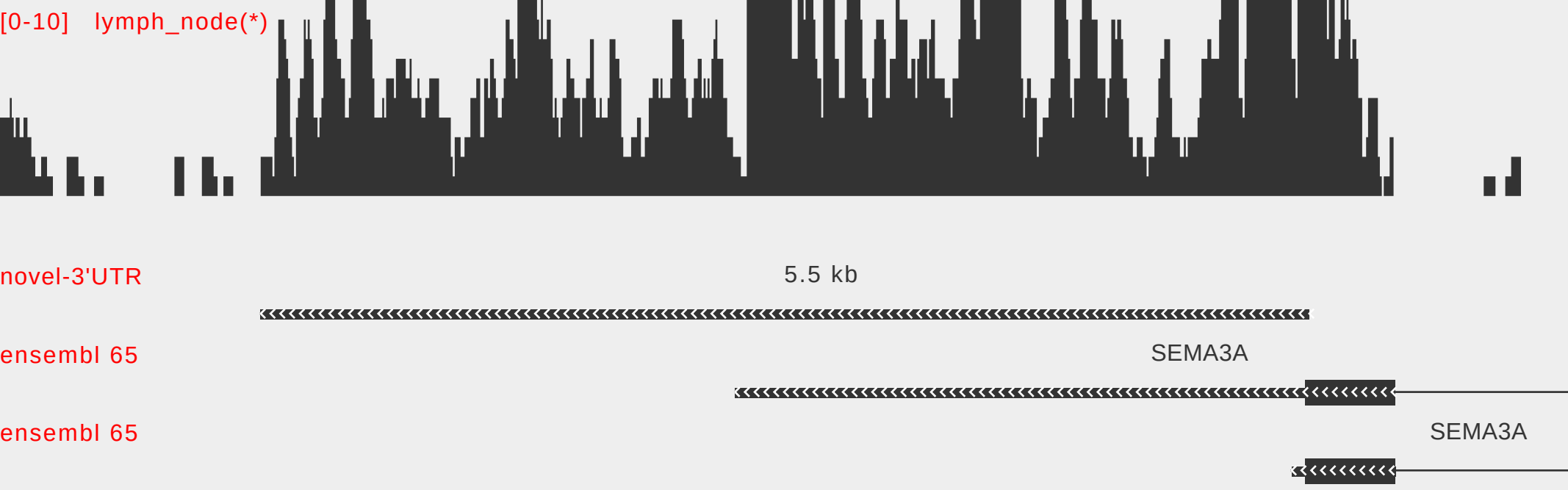

[0-76] brain(*)
novel-3'UTR
4.1 kb
ensembl 65
HECW1
ensembl 65
HECW1
ensembl 65 HECW1

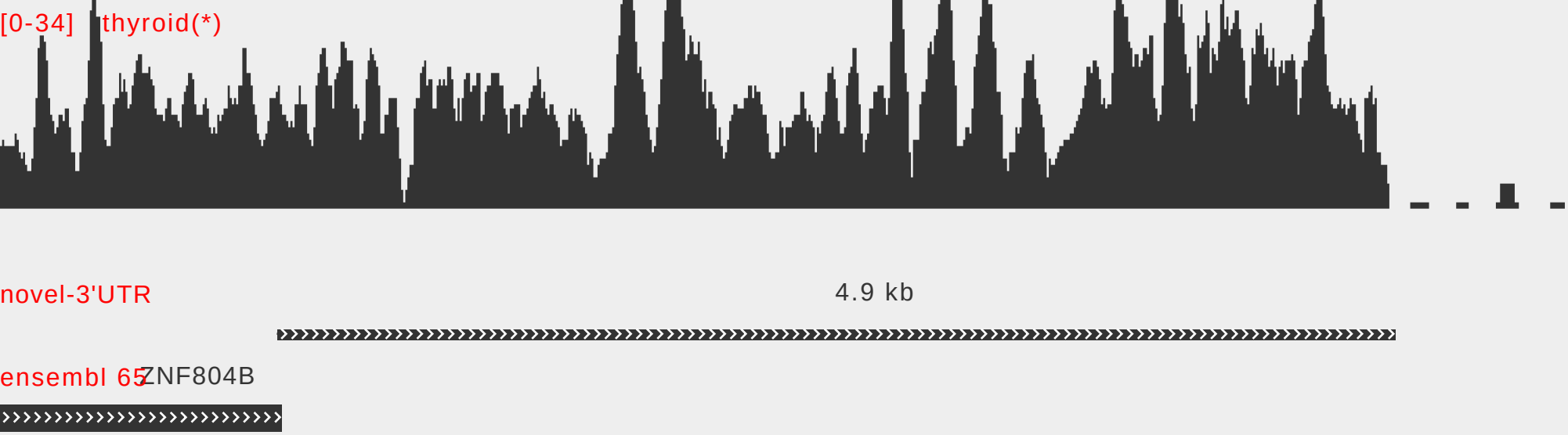

[0-16] lung(*)
[0-12] lymph_node(*)
[0-16] liver(*)
[0-24] adrenal(*)
novel-3'UTR
1.5 kb
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2
ensembl 65
TBL2


[0-78] breast(*)
[0-48] ovary(*)
[0-96] heart(*)
[0-136] thyroid(*)
[0-68] testes(*)
[0-38] adipose(*)
[0-950] skeletal_muscle(*)
[0-158] brain(*)
novel-3'UTR
6.8 kb
ensembl 65
GATSL2

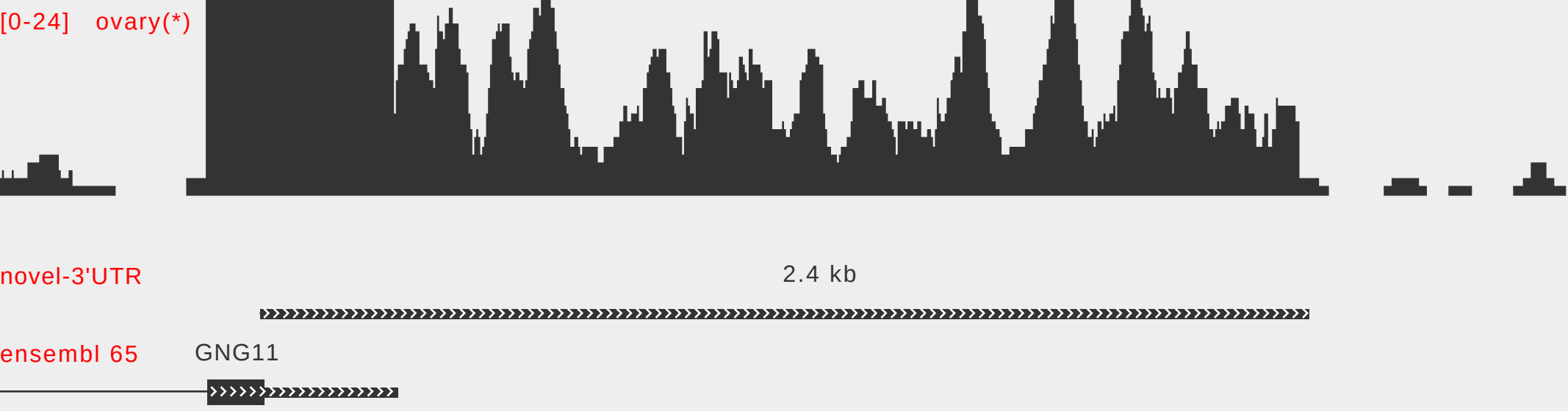

[0-24] breast(*)
[0-43] adrenal(*)
novel-3'UTR
1.0 kb
ensembl 65
CCL24
ensembl 65
CCL24

[0-92] ovary(*)
[0-20] lymph_node(*)
[0-28] white_blood_cells(*)
[0-32] colon(*)
[0-28] adipose(*)
[0-30] breast(*)
[0-40] prostate(*)
[0-22] lung(*)
[0-54] thyroid(*)
[0-18] liver(*)
[0-78] testes(*)
[0-22] kidney(*)
[0-48] brain(*)
novel-3'UTR
3.9 kb
ensembl 65
RSBN1L
ensembl 65
RSBN1L
ensembl 65
RSBN1L
ensembl 65
RSBN1L


[0-10] lymph_node(*)
novel-3'UTR
5.5 kb
ensembl 65
SEMA3A
ensembl 65
SEMA3A


[0-34] thyroid(*)
novel-3'UTR
4.9 kb
ensembl 65
ZNF804B

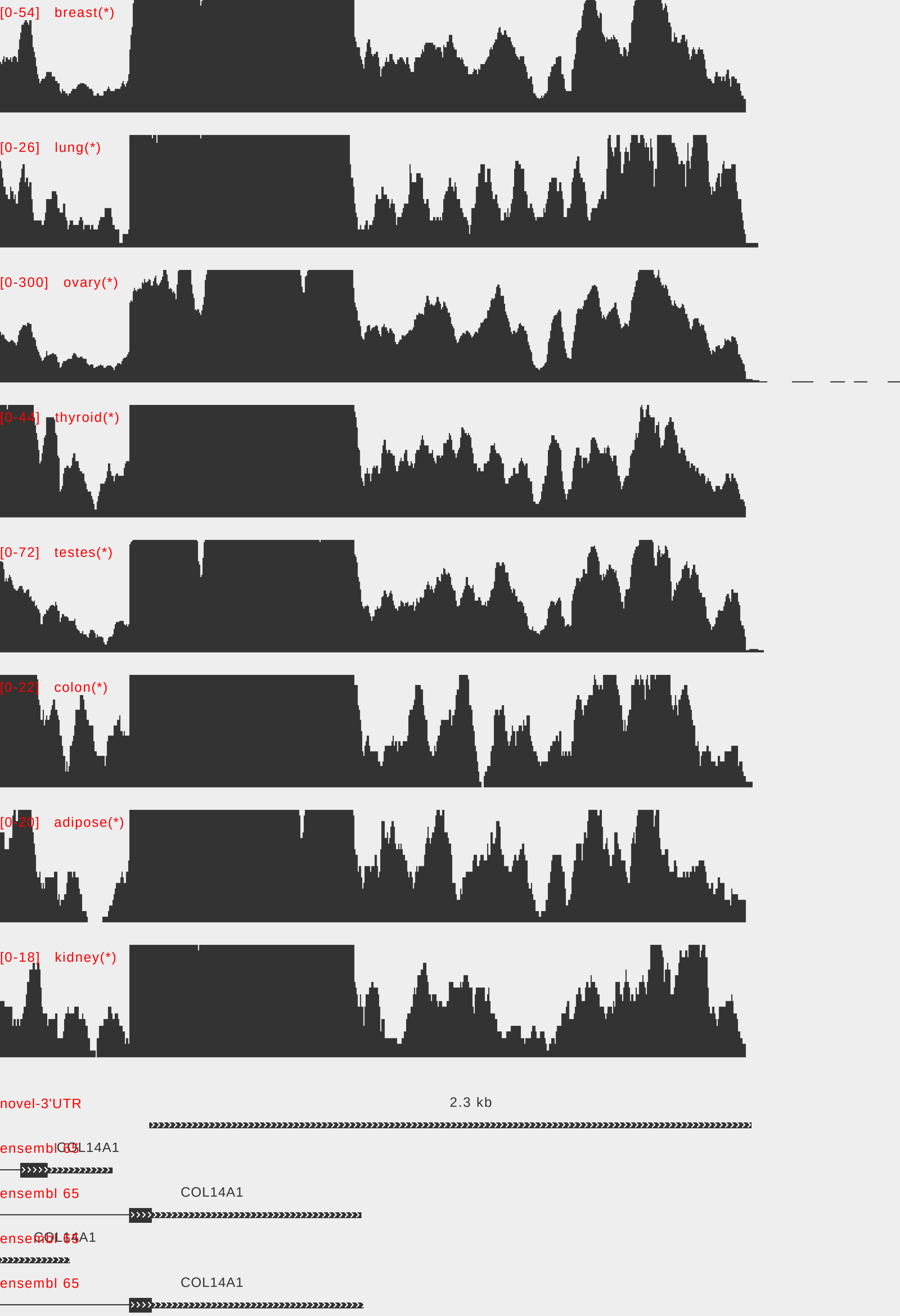
[0-20] ovary(*)
novel-3'UTR
3.1 kb
ensembl 65
ANKIB1
ensembl 65
ANKIB1

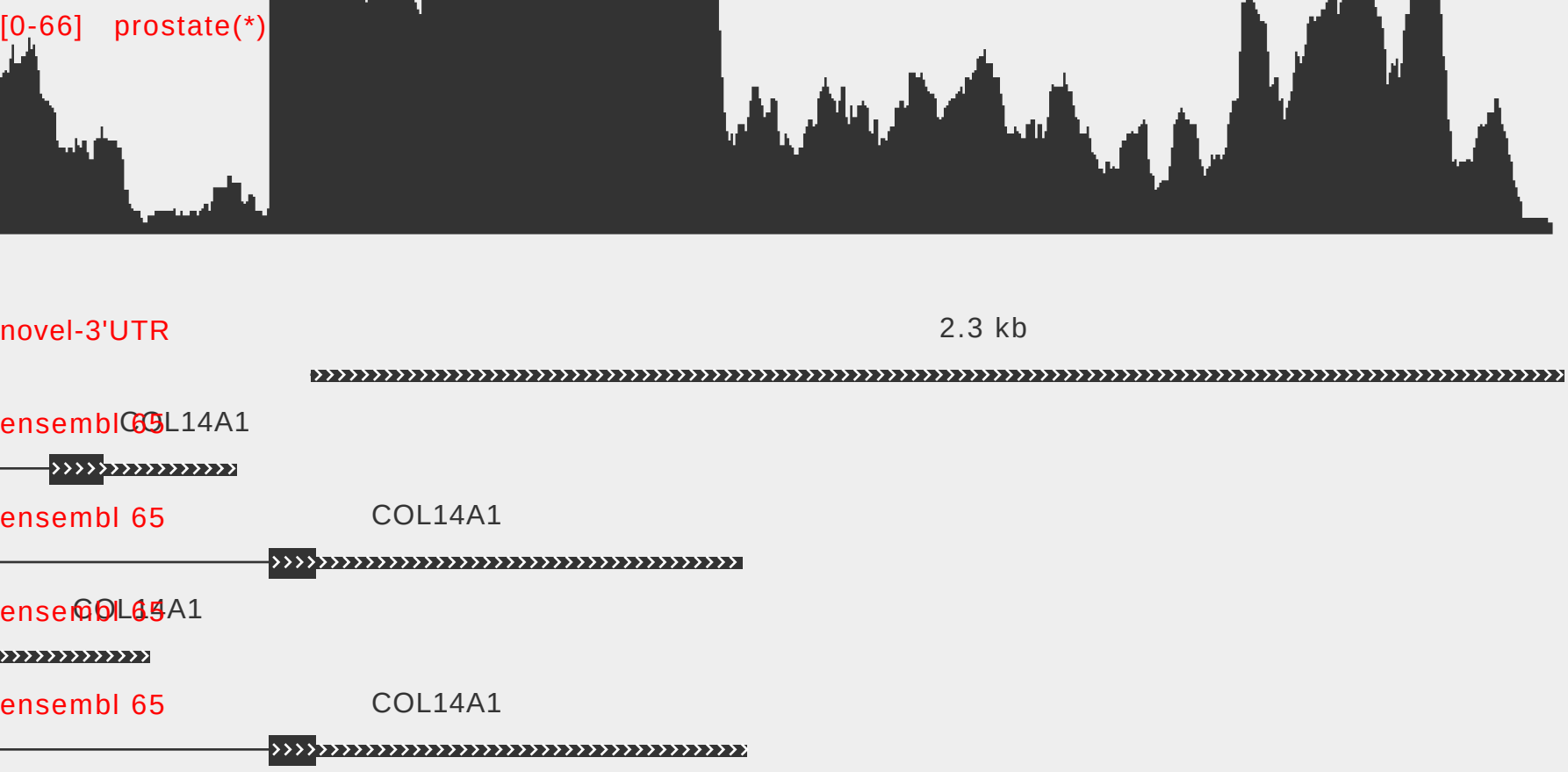

[0-24] ovary(*)
novel-3'UTR
2.4 kb
ensembl 65
GNG11

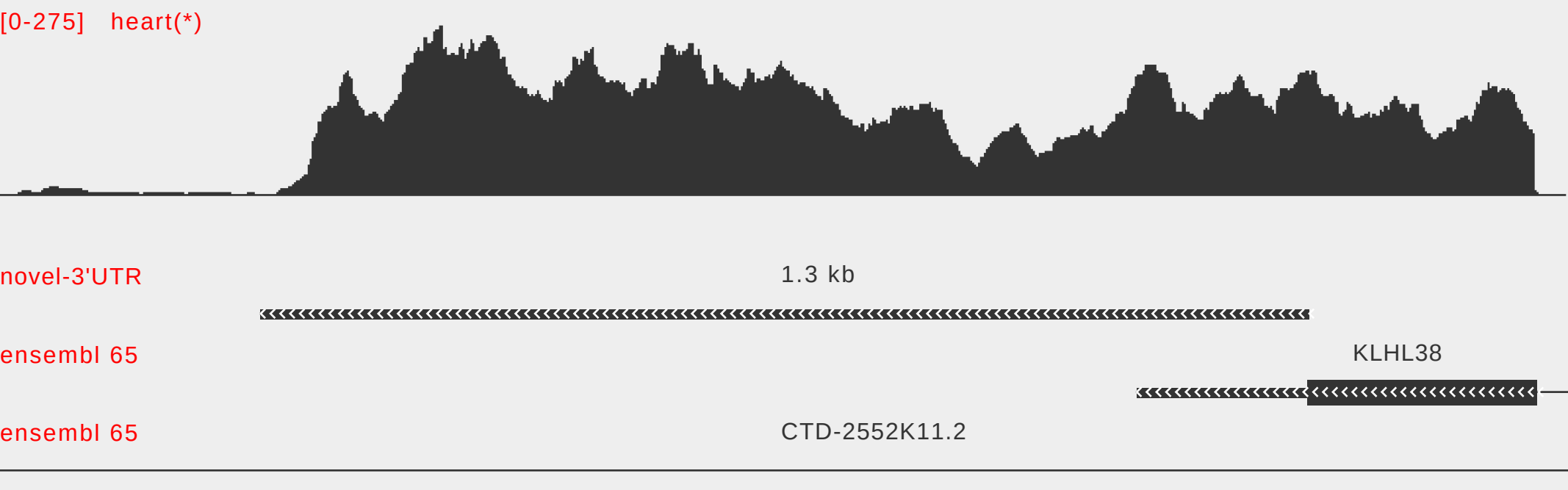
[0-70] heart(*)
[0-194] ovary(*)
[0-24] lymph_node(*)
[0-38] white_blood_cells(*)
[0-64] colon(*)
[0-90] adrenal(*)
[0-82] adipose(*)
[0-104] breast(*)
[0-70] prostate(*)
[0-38] lung(*)
[0-98] thyroid(*)
[0-104] liver(*)
[0-112] testes(*)
[0-104] kidney(*)
novel-3'UTR
7.5 kb
ensembl 65 ZKSCAN1
ensembl 65 ZKSCAN1
ensembl 65 ZKSCAN1

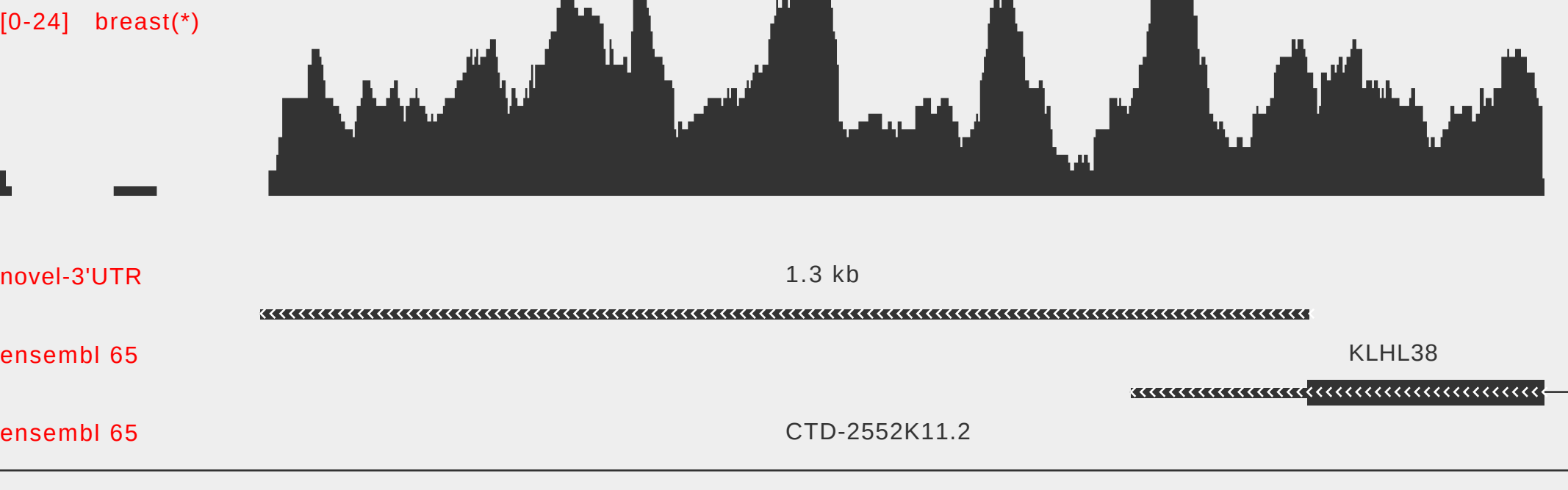
[0-20] ovary(*)
novel-3'UTR
4.9 kb
ensembl 65
ATP6V1C1
ensembl 65
ATP6V1C1
ensembl 65
ATP6V1C1
ensembl 65
ATP6V1C1
ensembl 65
ATP6V1C1

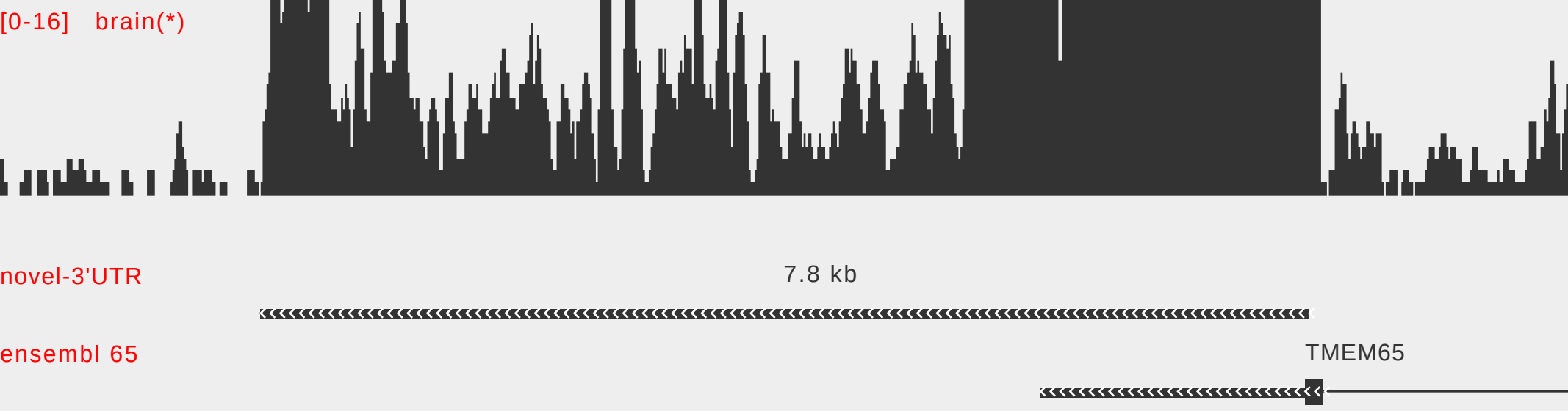
[0-30] testes(*)
novel-3'UTR
2.7 kb
ensembl 65
C8orf85
ensembl 65
C8orf85

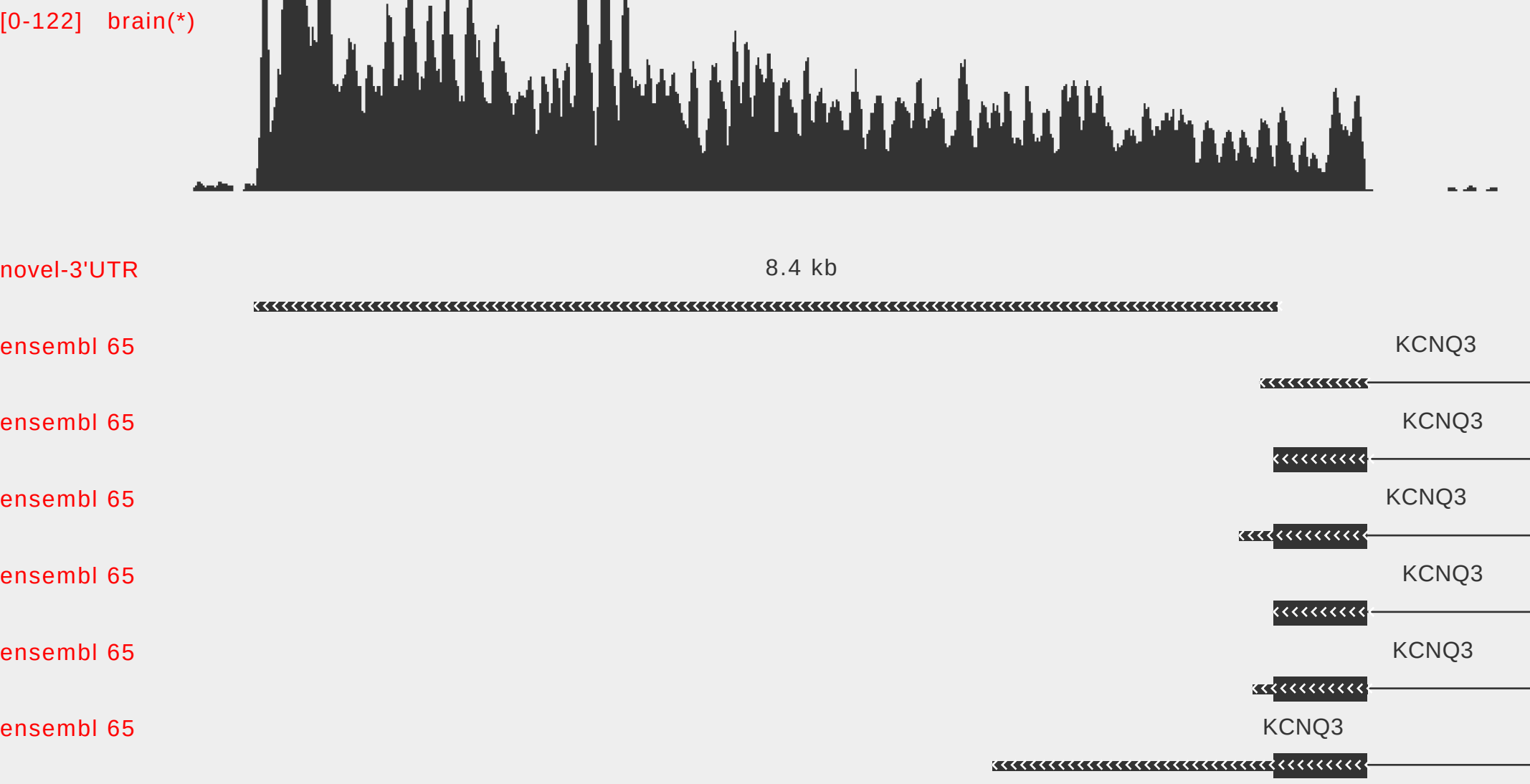

[0-54] breast(*)
[0-26] lung(*)
[0-300] ovary(*)
[0-44] thyroid(*)
[0-72] testes(*)
[0-22] colon(*)
[0-20] adipose(*)
[0-18] kidney(*)
novel-3'UTR
2.3 kb
ensembl 65
COL14A1
ensembl 65
COL14A1
ensembl 65
COL14A1
ensembl 65
COL14A1

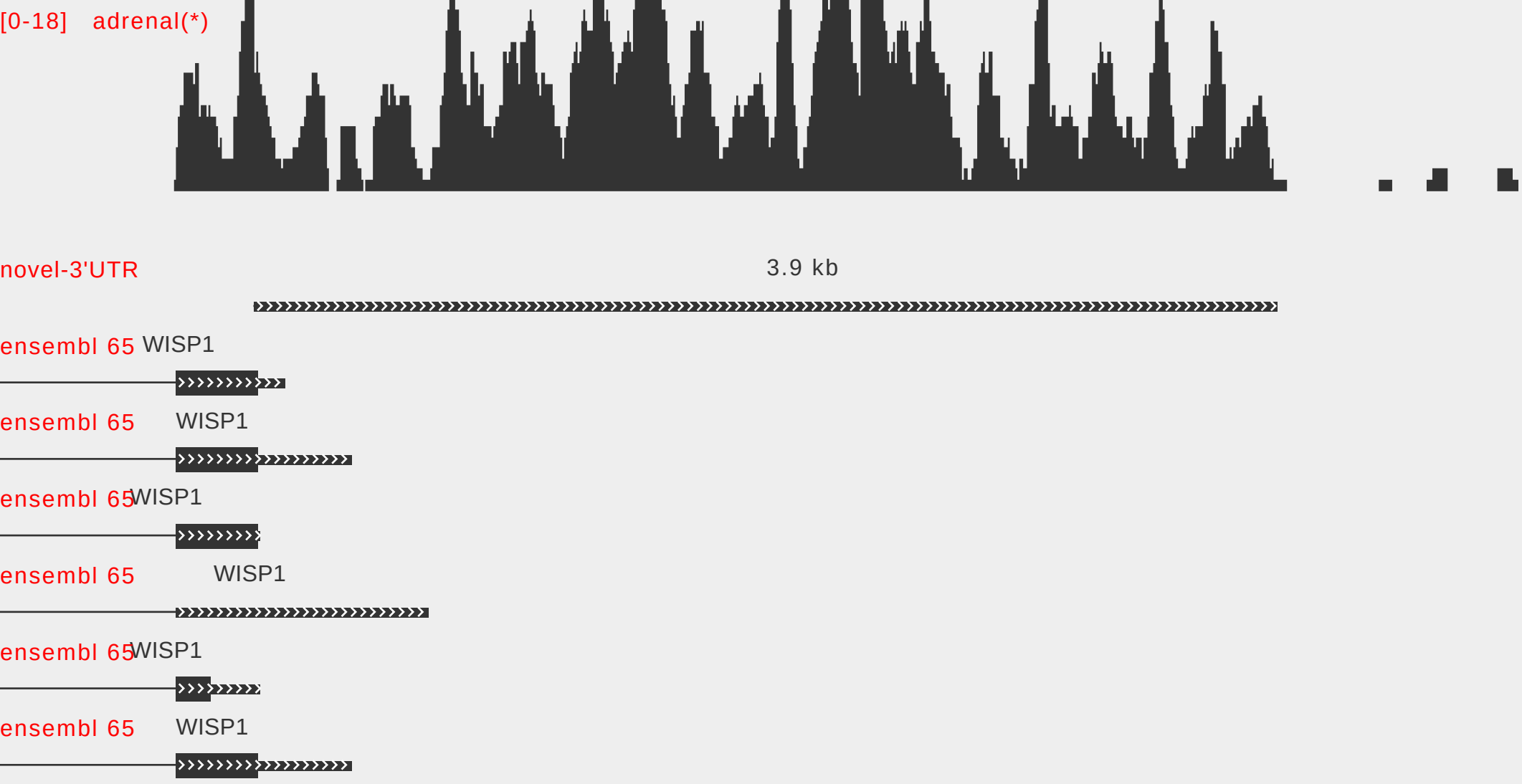

[0-66] prostate(*)
novel-3'UTR
2.3 kb
ensembl 65
COL14A1
ensembl 65
COL14A1
ensembl 65
COL14A1
ensembl 65
COL14A1

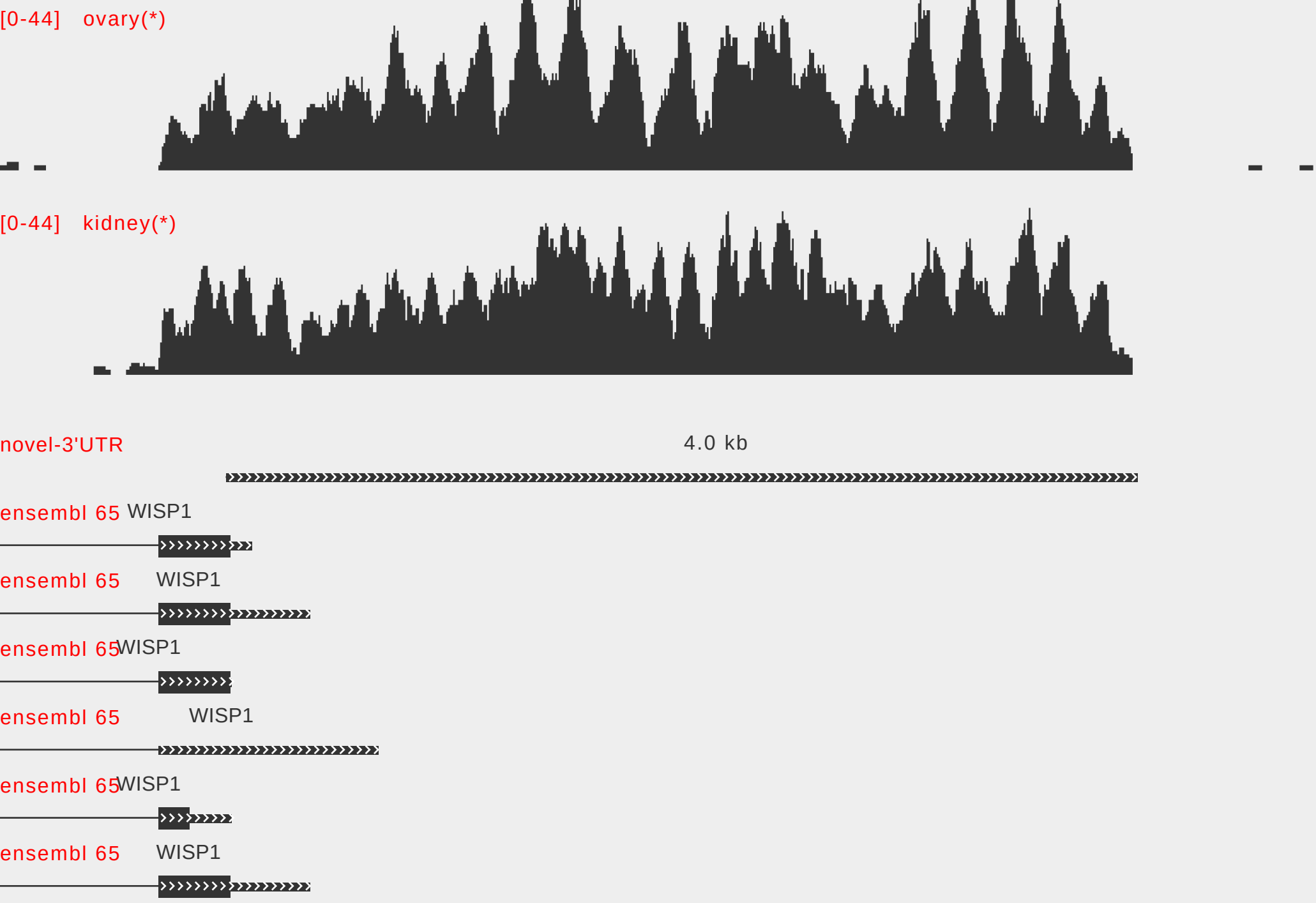

[0-275] heart(*)
novel-3'UTR
1.3 kb
ensembl 65
KLHL38
ensembl 65
CTD-2552K11.2


[0-24] breast(*)
novel-3'UTR
1.3 kb
ensembl 65
KLHL38
ensembl 65
CTD-2552K11.2

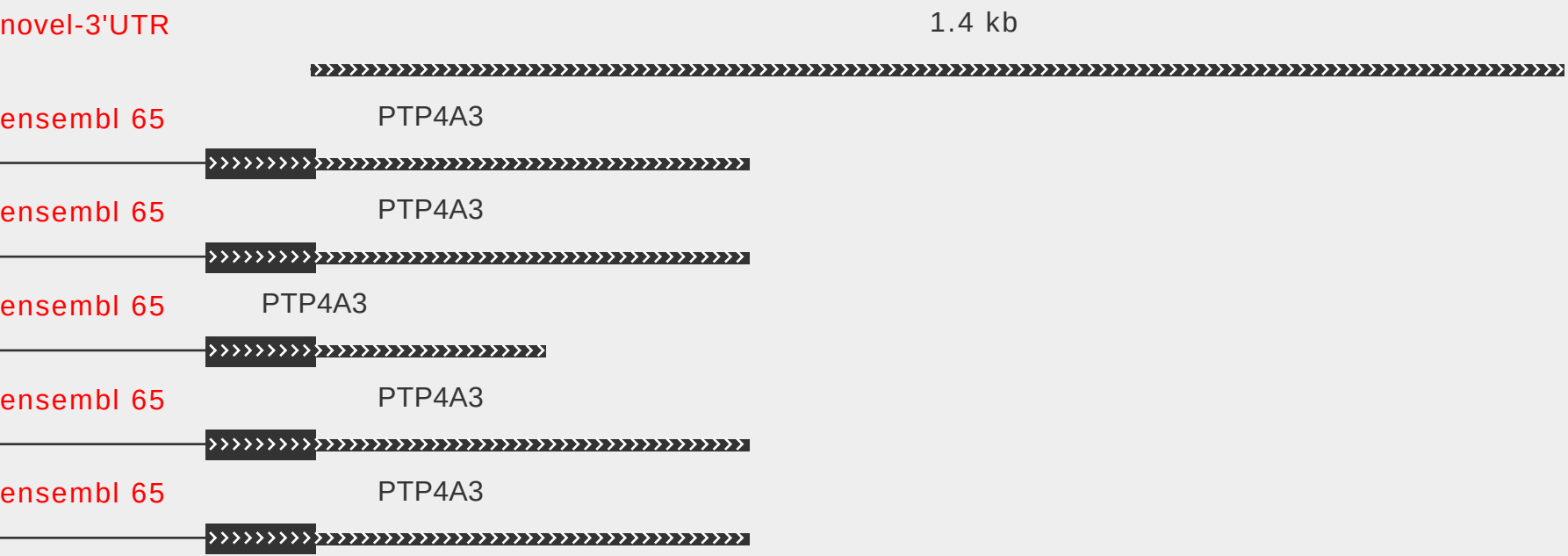

[0-16] brain(*)
novel-3'UTR
7.8 kb
ensembl 65
TMEM65

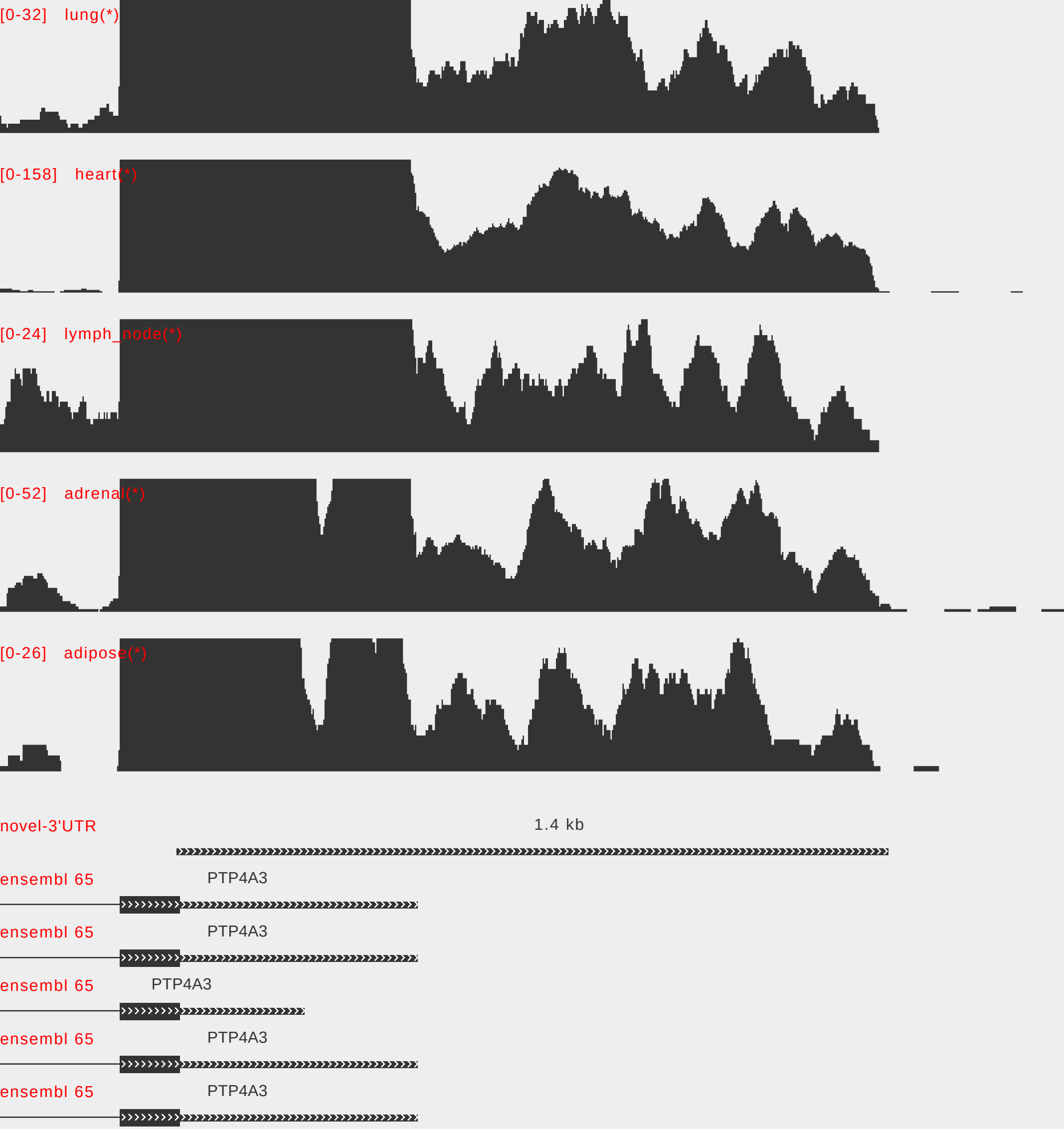

[0-122] brain(*)
novel-3'UTR
8.4 kb
ensembl 65
KCNQ3
ensembl 65
KCNQ3
ensembl 65
KCNQ3
ensembl 65
KCNQ3
ensembl 65
KCNQ3
ensembl 65
KCNQ3

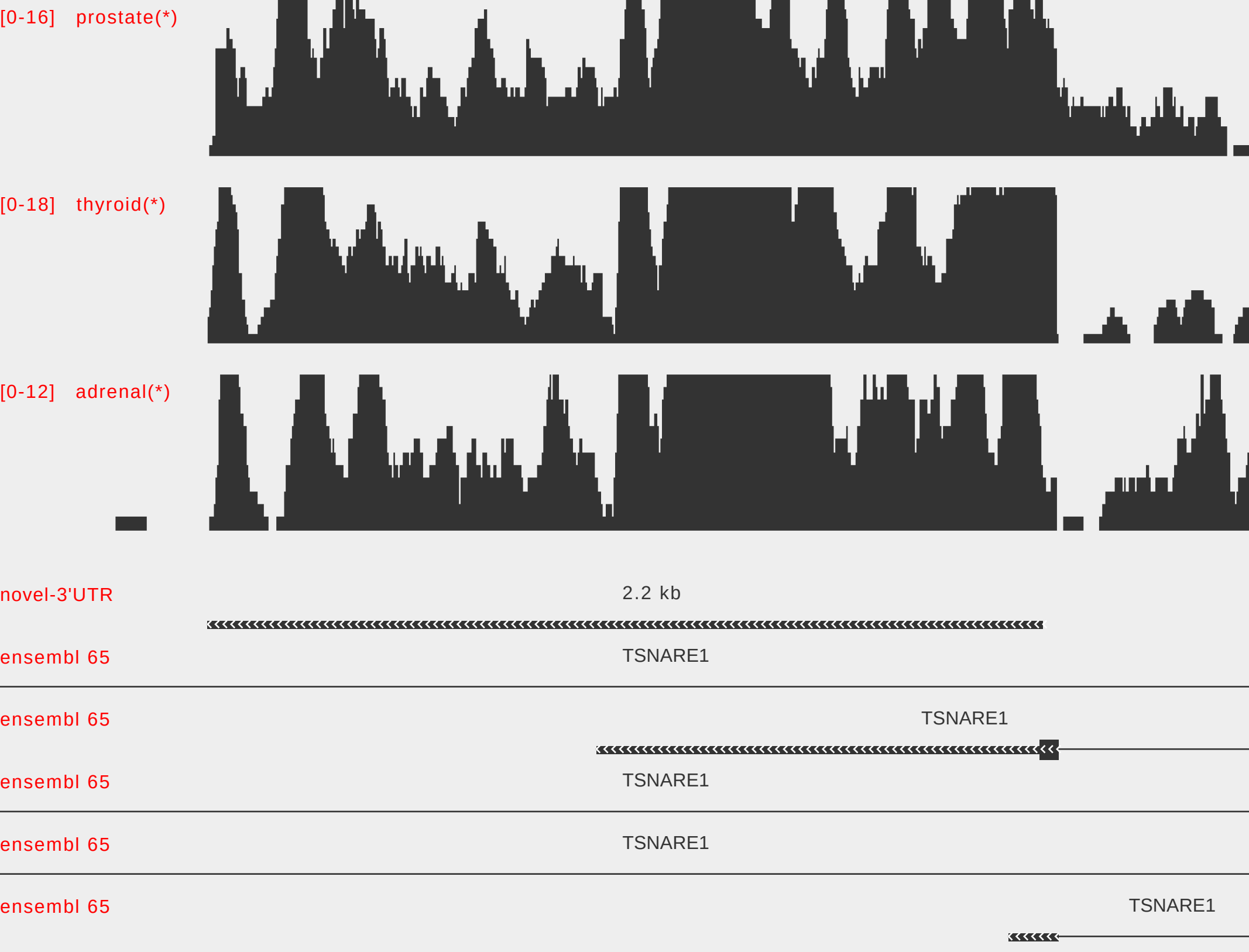

[0-18] adrenal(*)
novel-3'UTR
3.9 kb
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1

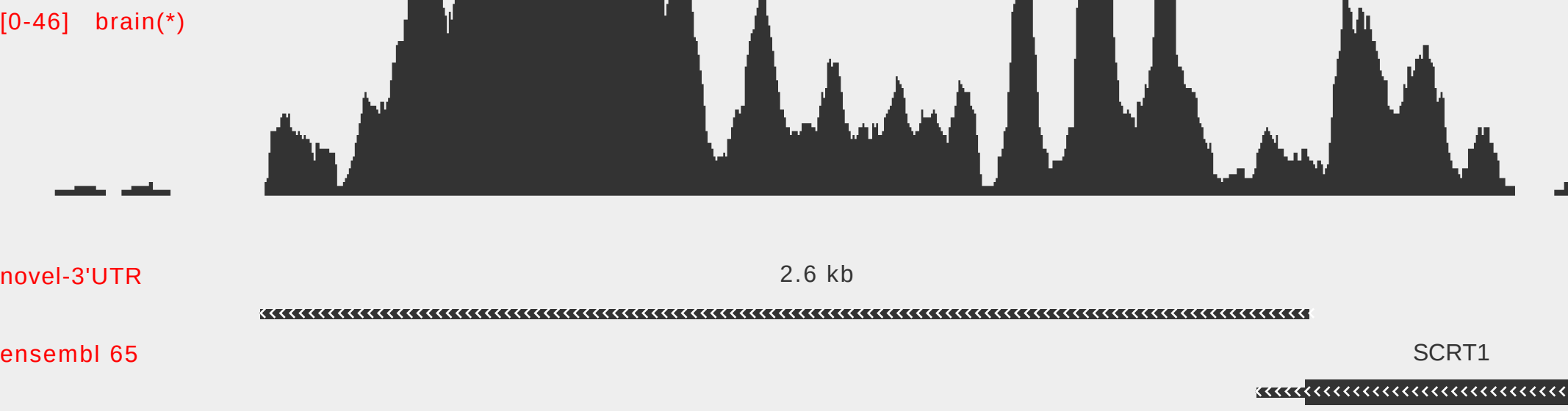

[0-44] ovary(*)
[0-44] kidney(*)
novel-3'UTR
4.0 kb
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1
ensembl 65 WISP1

[0-34] colon(*)

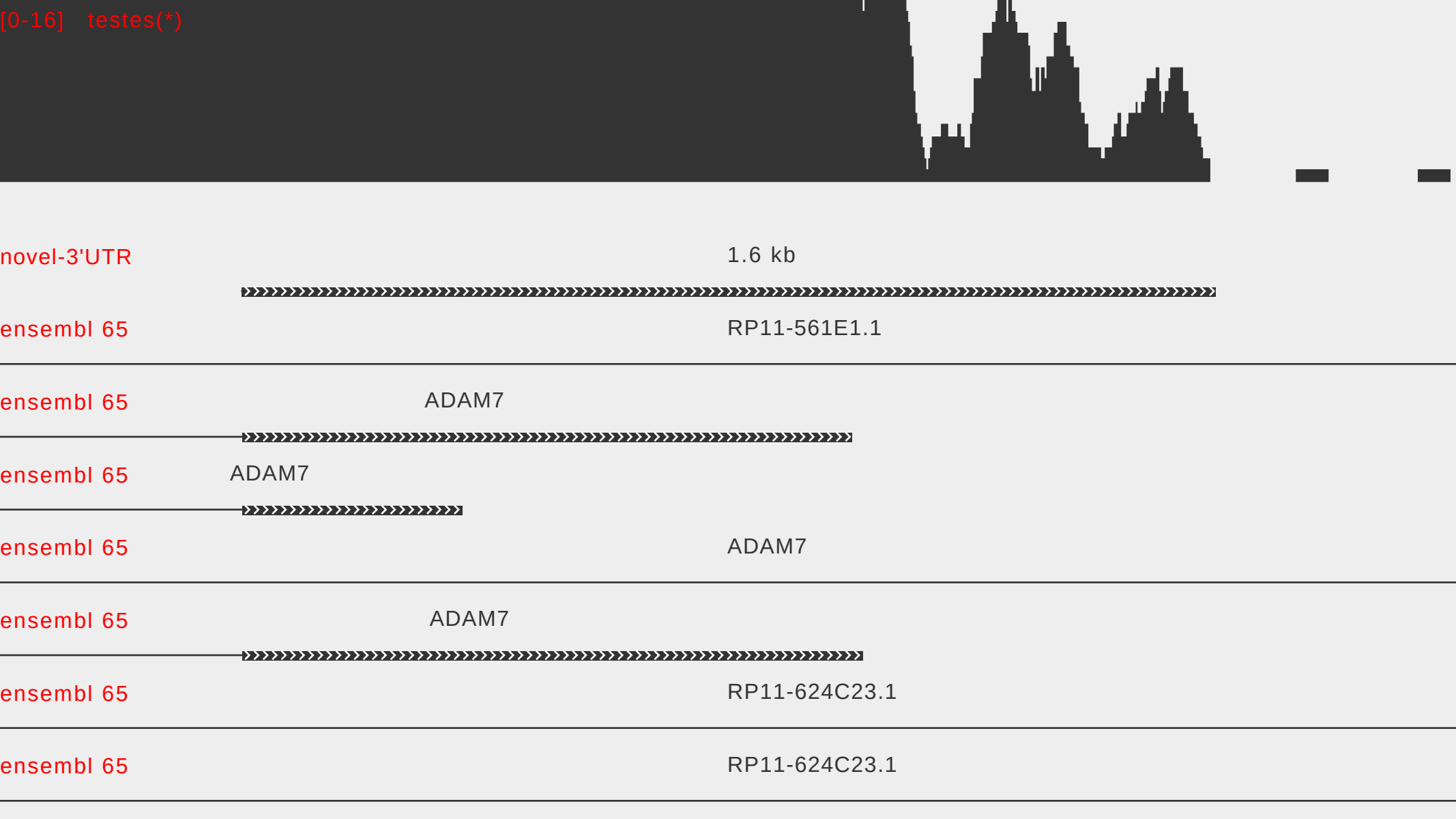

novel-3'UTR
1.4 kb
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3

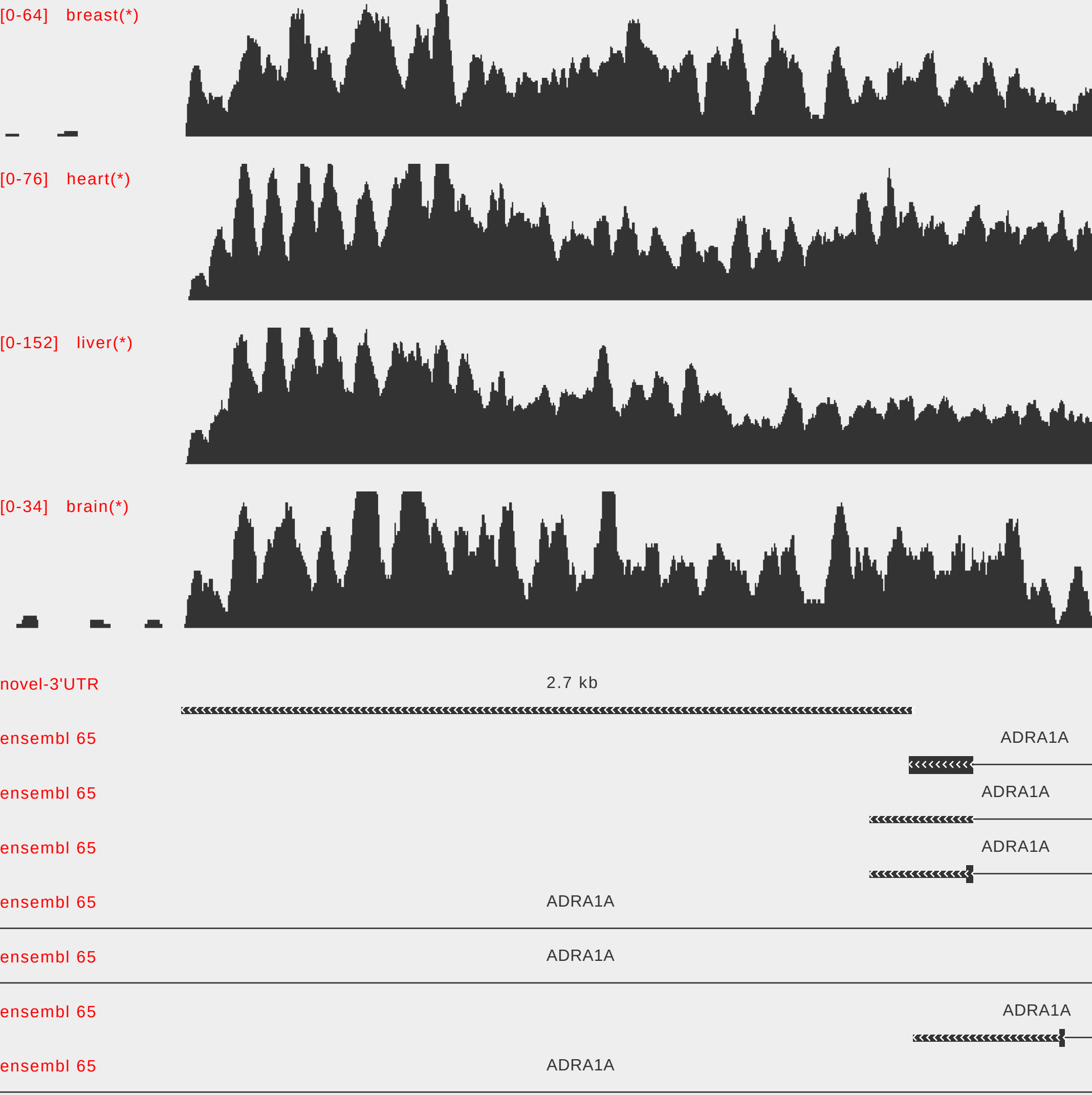

[0-32] lung(*)
[0-158] heart(*)
[0-24] lymph_node(*)
[0-52] adrenal(*)
[0-26] adipose(*)
novel-3'UTR
1.4 kb
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3
ensembl 65
PTP4A3

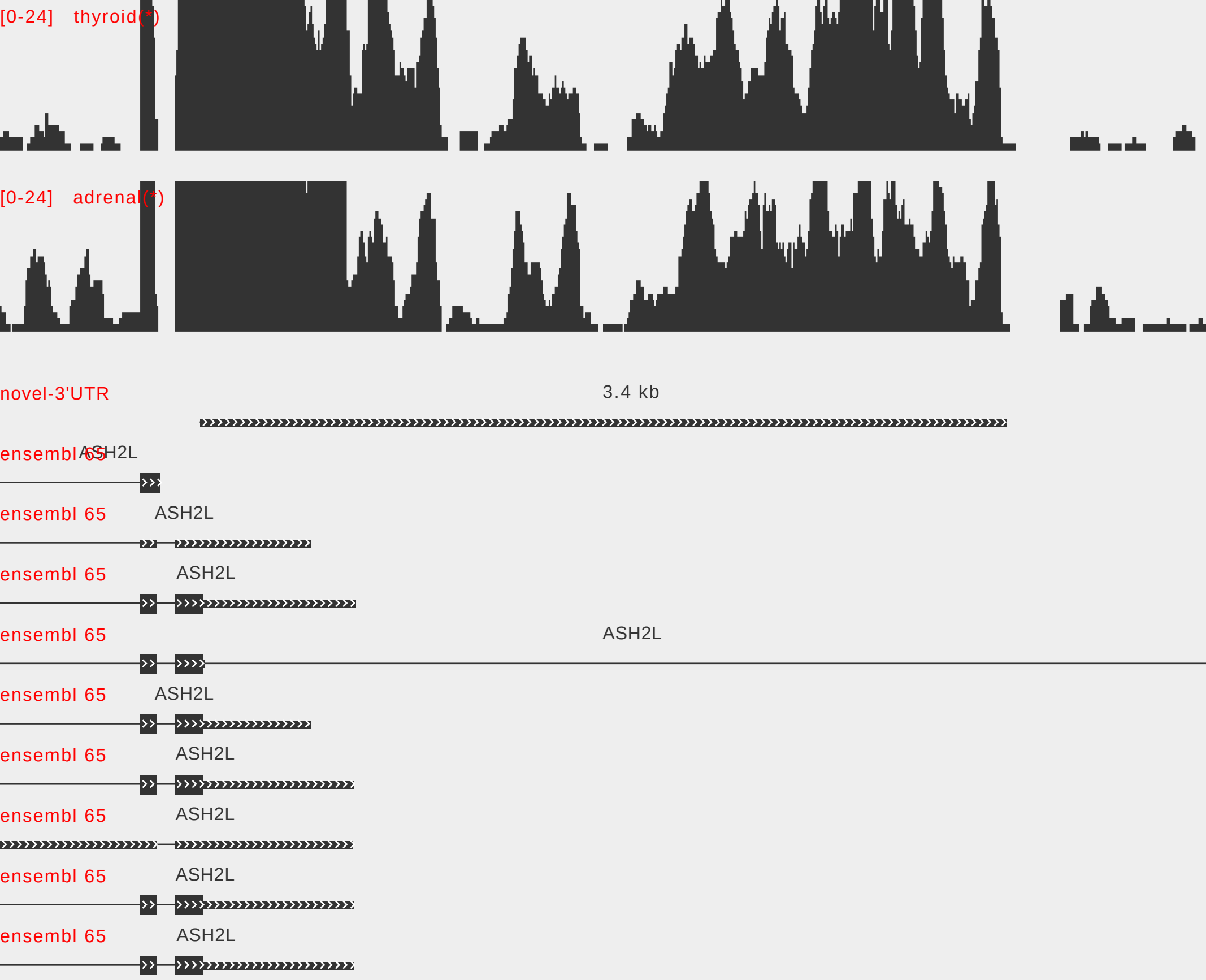

[0-16] prostate(*)
[0-18] thyroid(*)
[0-12] adrenal(*)
novel-3'UTR
2.2 kb
ensembl 65
TSNARE1
ensembl 65
TSNARE1
ensembl 65
TSNARE1
ensembl 65
TSNARE1
ensembl 65
TSNARE1

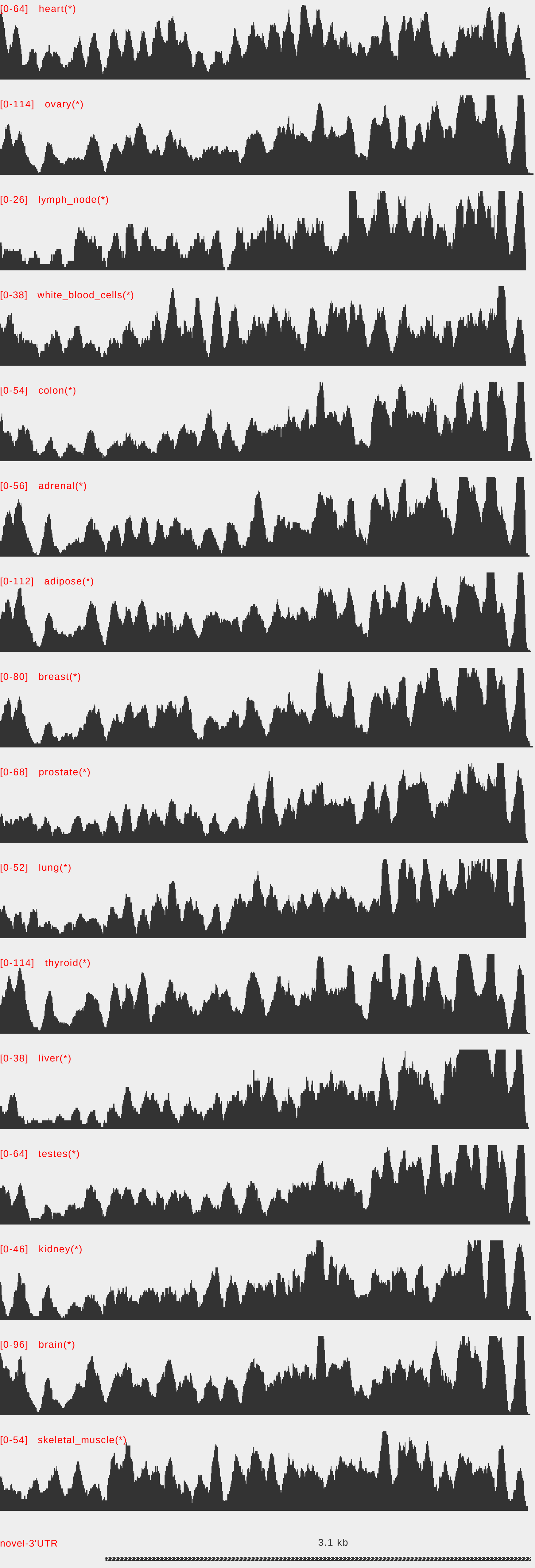

[0-46] brain(*)
novel-3'UTR
2.6 kb
ensembl 65
SCRT1

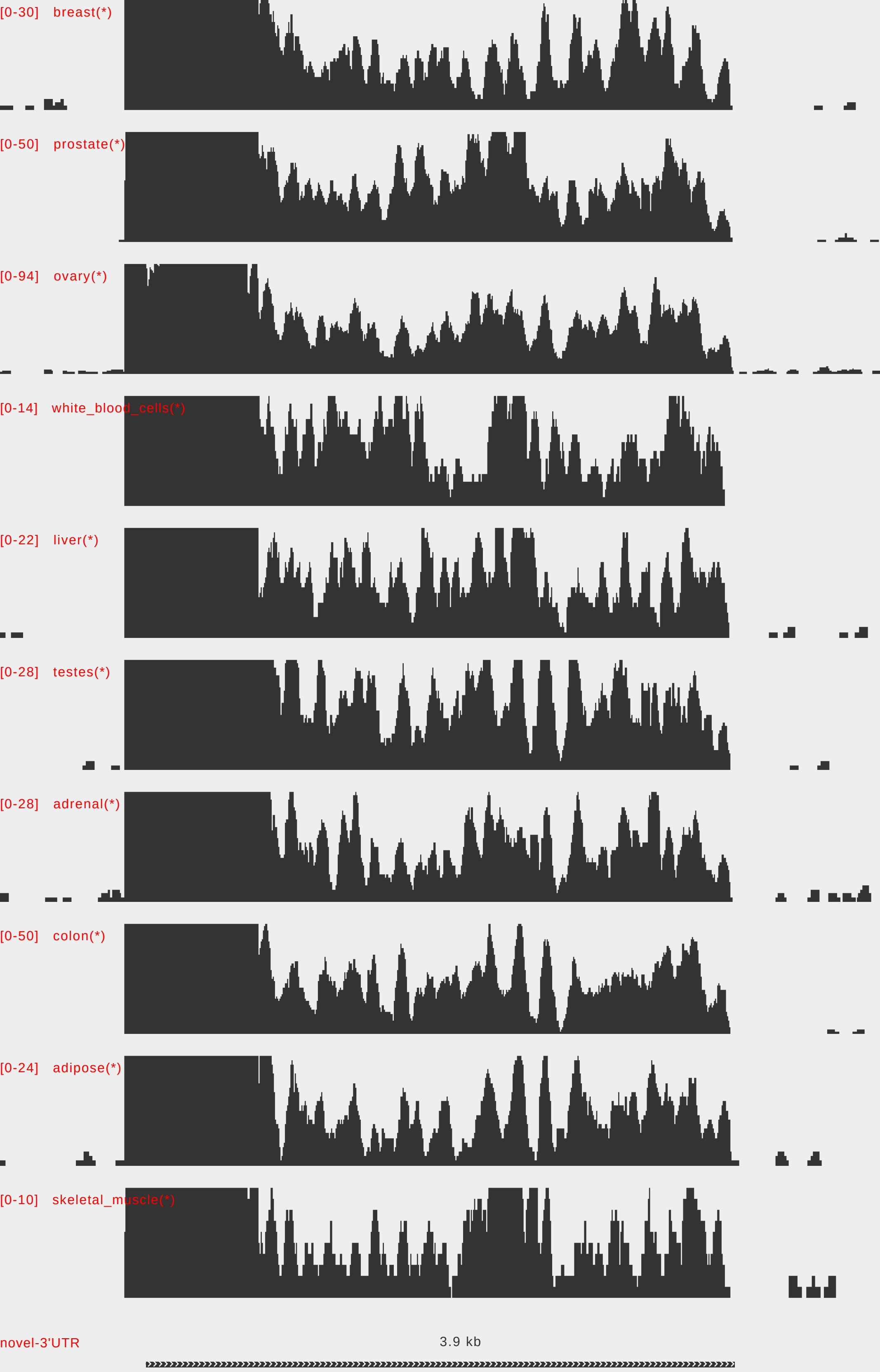
[0-16] testes(*)
novel-3'UTR
3.1 kb
ensembl 65
PIWIL2
ensembl 65
PIWIL2
ensembl 65
PIWIL2
ensembl 65
PIWIL2

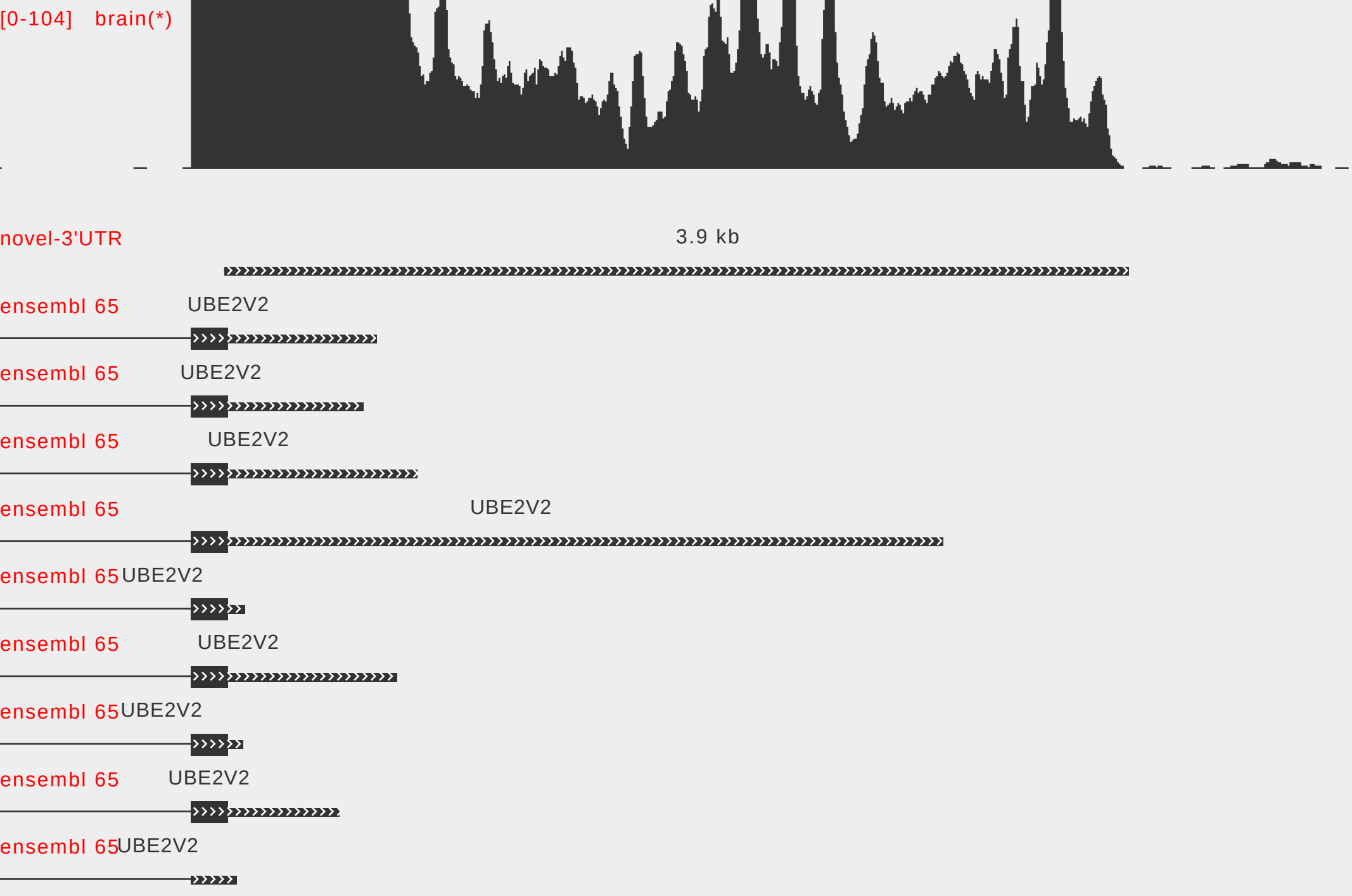

[0-16] testes(*)
novel-3'UTR
1.6 kb
ensembl 65
RP11-561E1.1
ensembl 65
ADAM7
ensembl 65
ADAM7
ensembl 65
ADAM7
ensembl 65
ADAM7
ensembl 65
RP11-624C23.1
ensembl 65
RP11-624C23.1

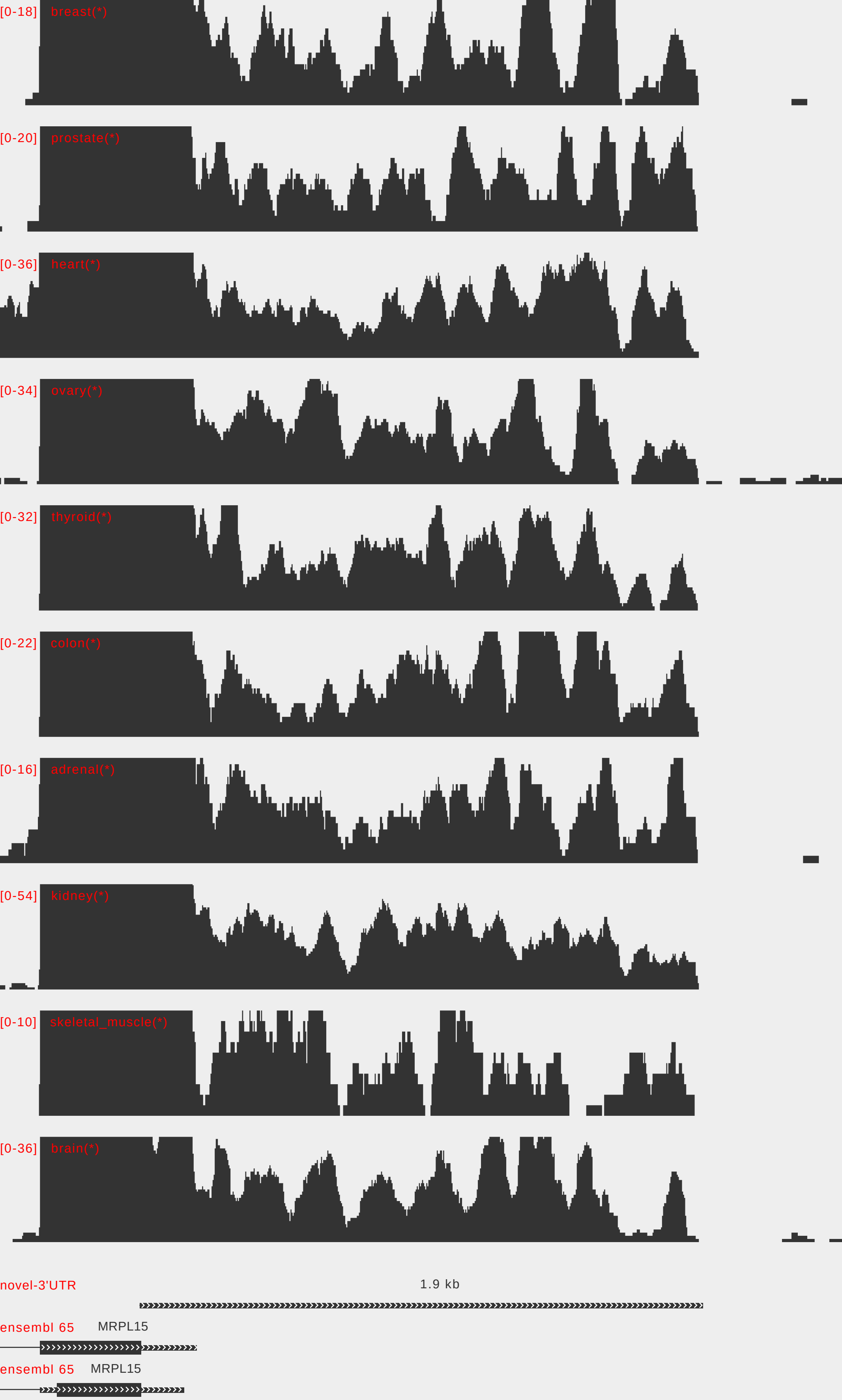

[0-64] breast(*)
[0-76] heart(*)
[0-152] liver(*)
[0-34] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
ADRA1A
ensembl 65
ADRA1A
ensembl 65
ADRA1A
ensembl 65
ADRA1A
ensembl 65
ADRA1A
ensembl 65
ADRA1A
ensembl 65
ADRA1A

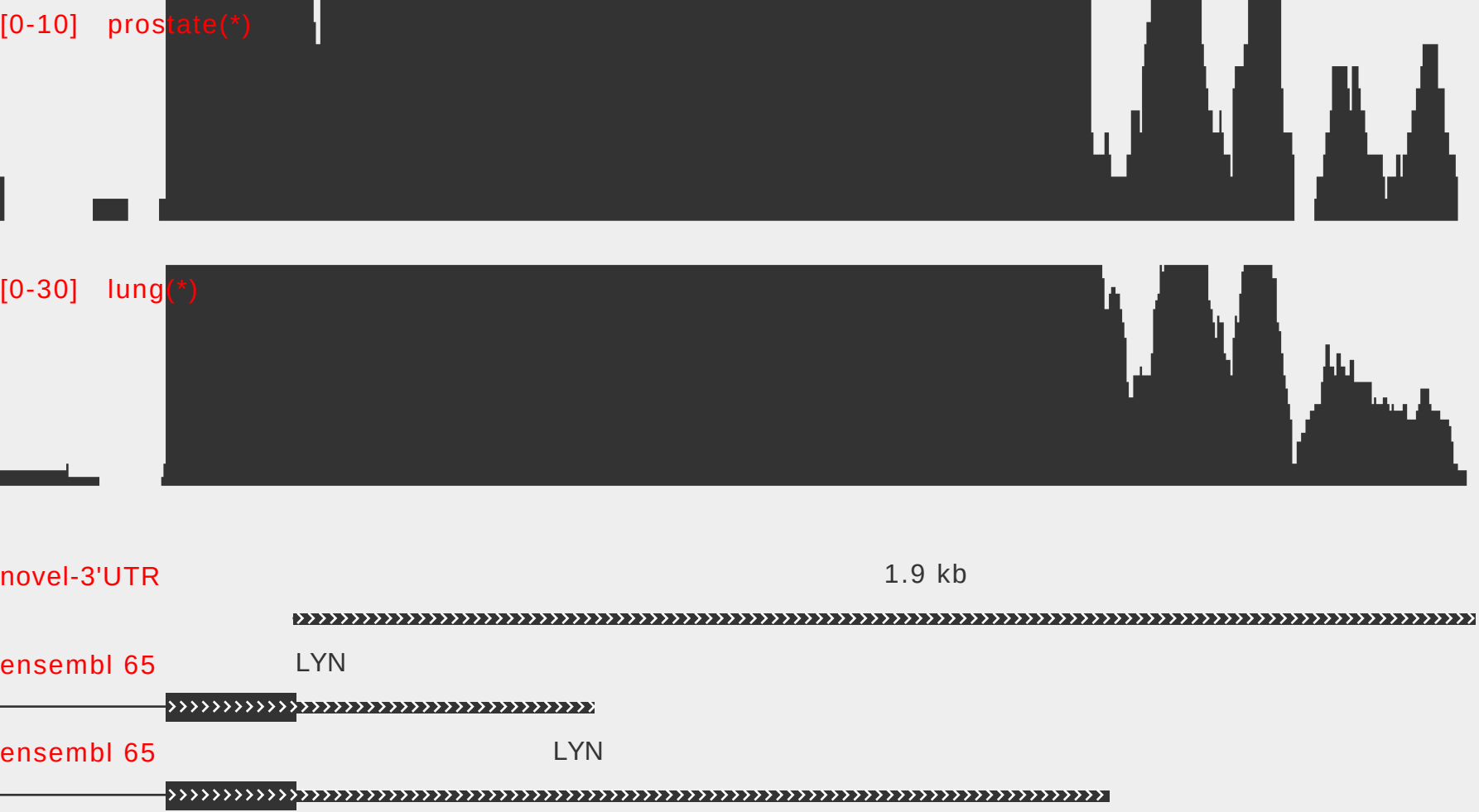

[0-24] thyroid(*)
[0-24] adrenal(*)
novel-3'UTR
3.4 kb
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L
ensembl 65
ASH2L

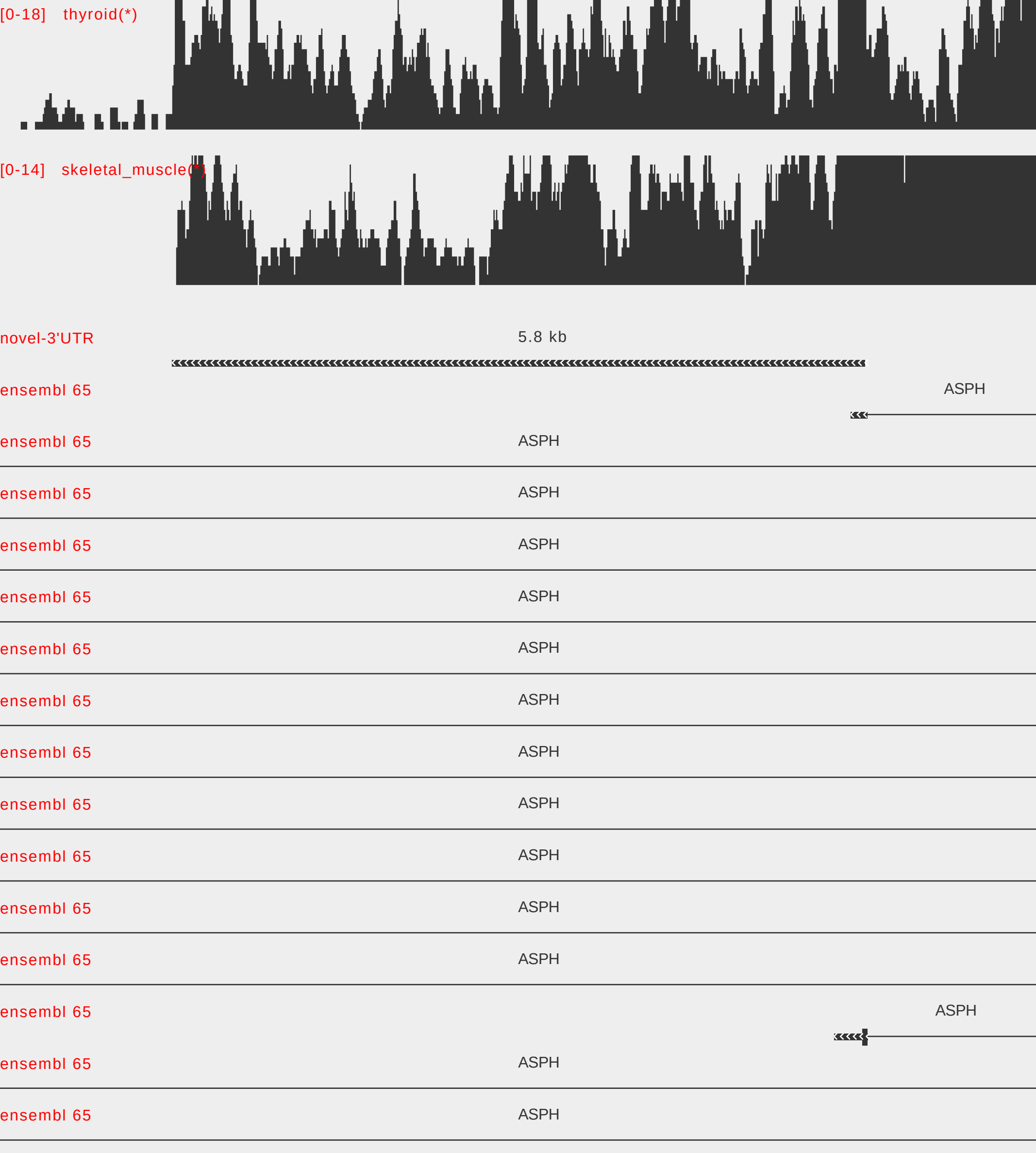

[0-64] heart(*)
[0-114] ovary(*)
[0-26] lymph_node(*)
[0-38] white_blood_cells(*)
[0-54] colon(*)
[0-56] adrenal(*)
[0-112] adipose(*)
[0-80] breast(*)
[0-68] prostate(*)
[0-52] lung(*)
[0-114] thyroid(*)
[0-38] liver(*)
[0-64] testes(*)
[0-46] kidney(*)
[0-96] brain(*)
[0-54] skeletal_muscle(*)
novel-3'UTR
3.1 kb
ensembl 65
RP11-598P20.5
ensembl 65
HOOK3

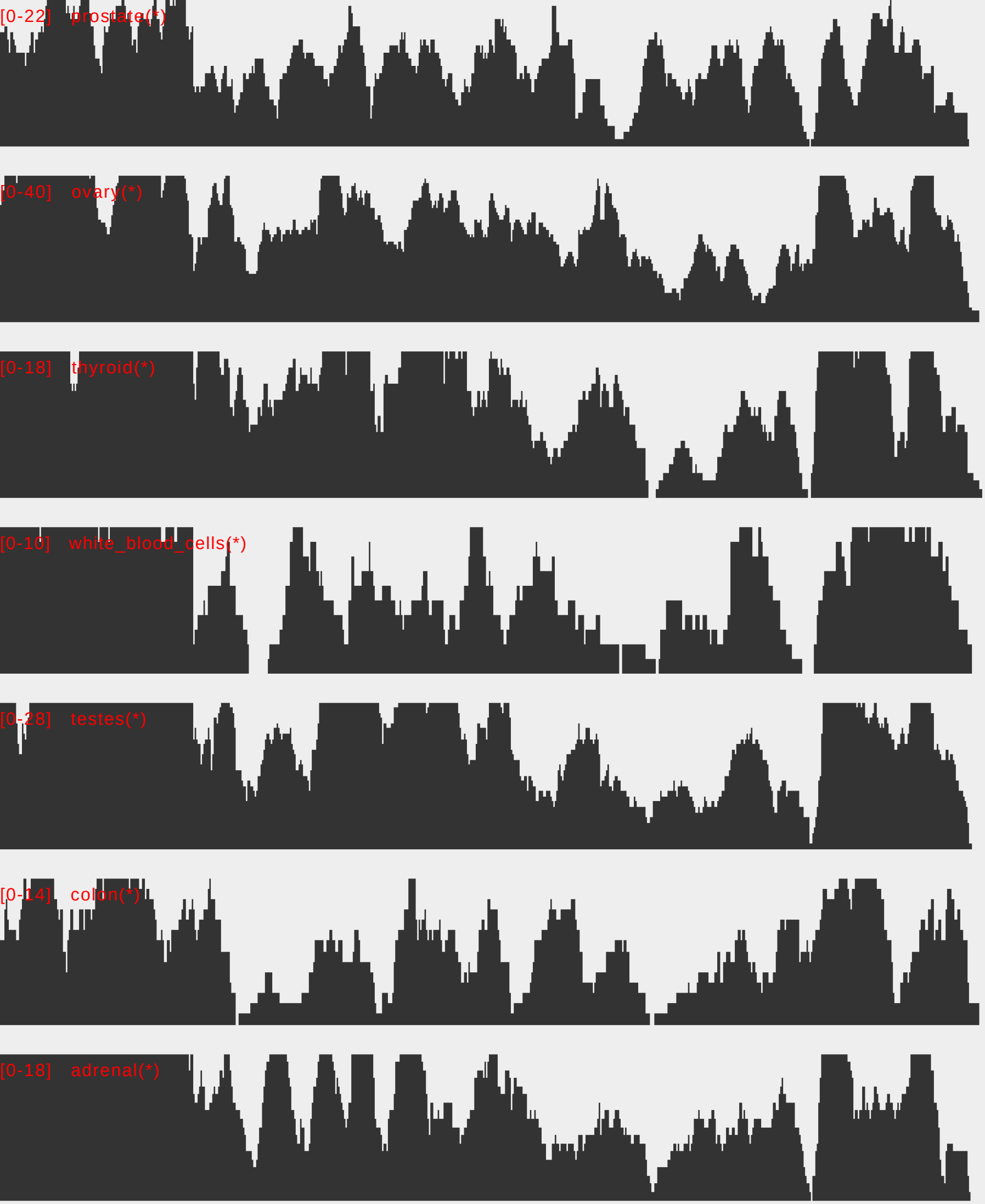

[0-30] breast(*)
[0-50] prostate(*)
[0-94] ovary(*)
[0-14] white_blood_cells(*)
[0-22] liver(*)
[0-28] testes(*)
[0-28] adrenal(*)
[0-50] colon(*)
[0-24] adipose(*)
[0-10] skeletal_muscle(*)
novel-3'UTR
3.9 kb
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2

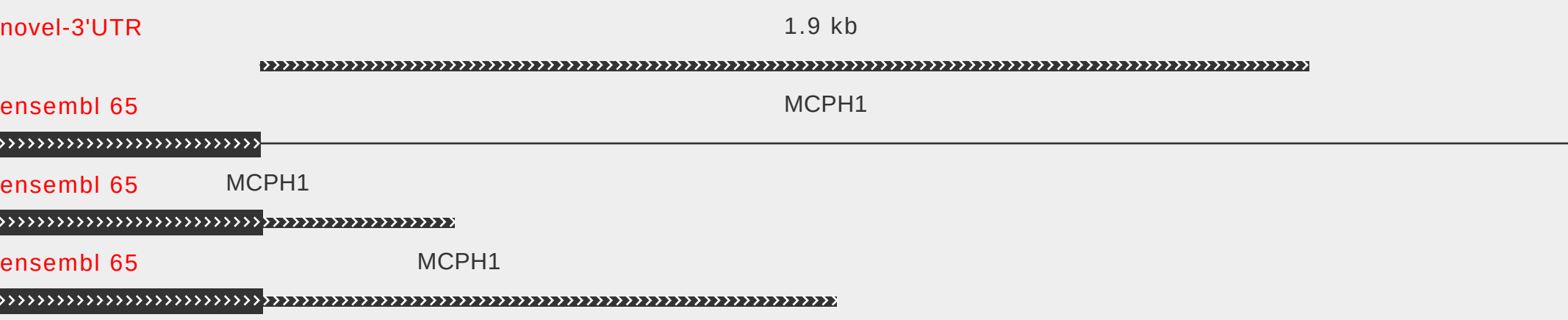

[0-104] brain(*)
novel-3'UTR
3.9 kb
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2
ensembl 65 UBE2V2

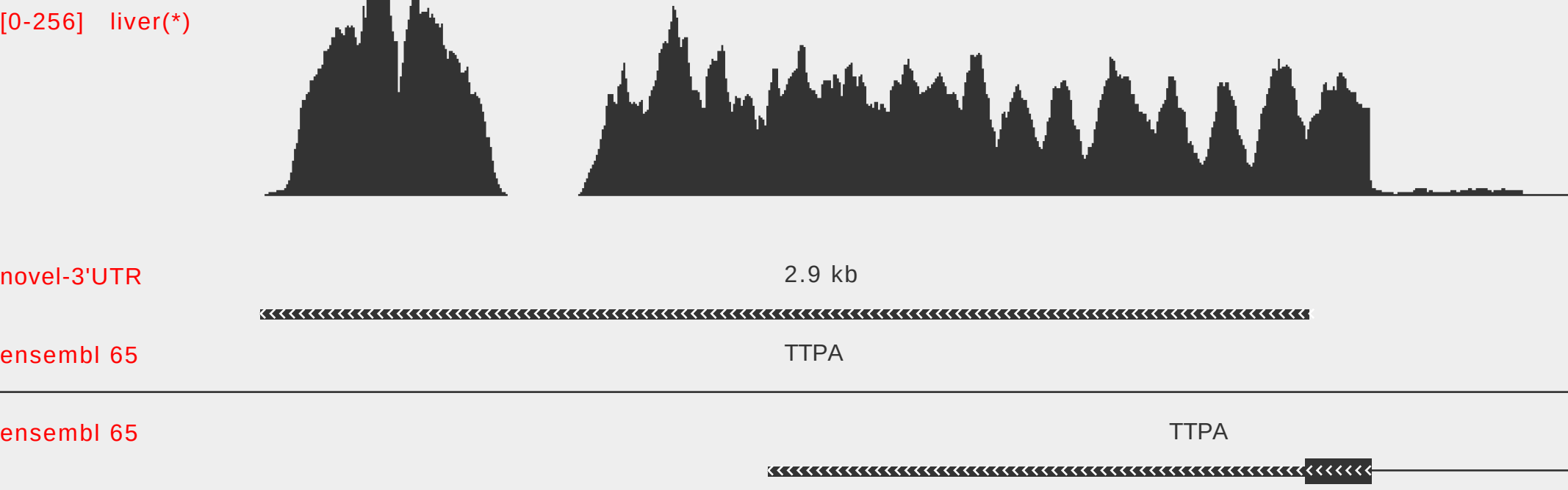

[0-18] breast(*)
[0-20] prostate(*)
[0-36] heart(*)
[0-34] ovary(*)
[0-32] thyroid(*)
[0-22] colon(*)
[0-16] adrenal(*)
[0-54] kidney(*)
[0-10] skeletal_muscle(*)
[0-36] brain(*)
novel-3'UTR
1.9 kb
ensembl 65 MRPL15
ensembl 65 MRPL15

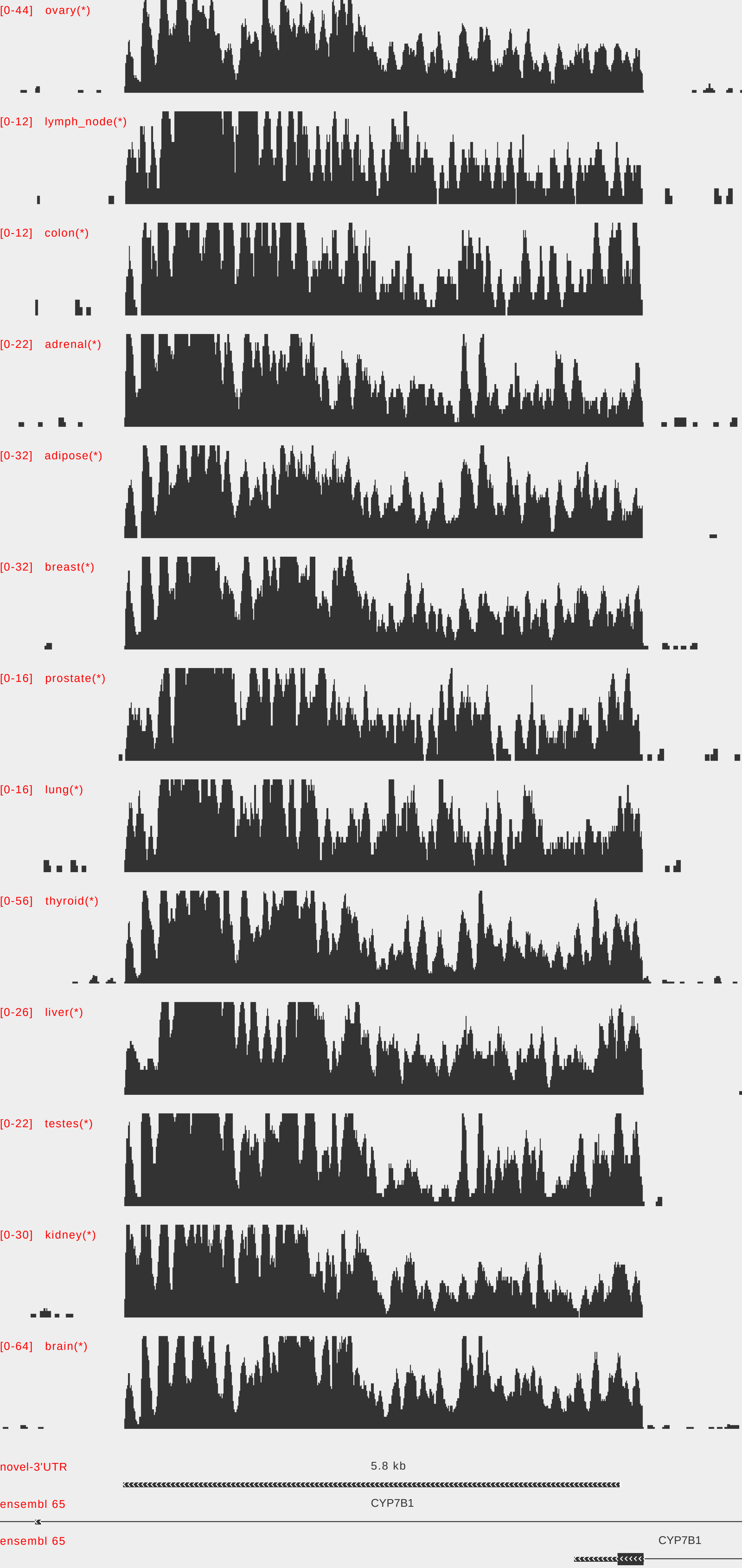

[0-10] prostate(*)
[0-30] lung(*)
novel-3'UTR
1.9 kb
ensembl 65
LYN
ensembl 65
LYN

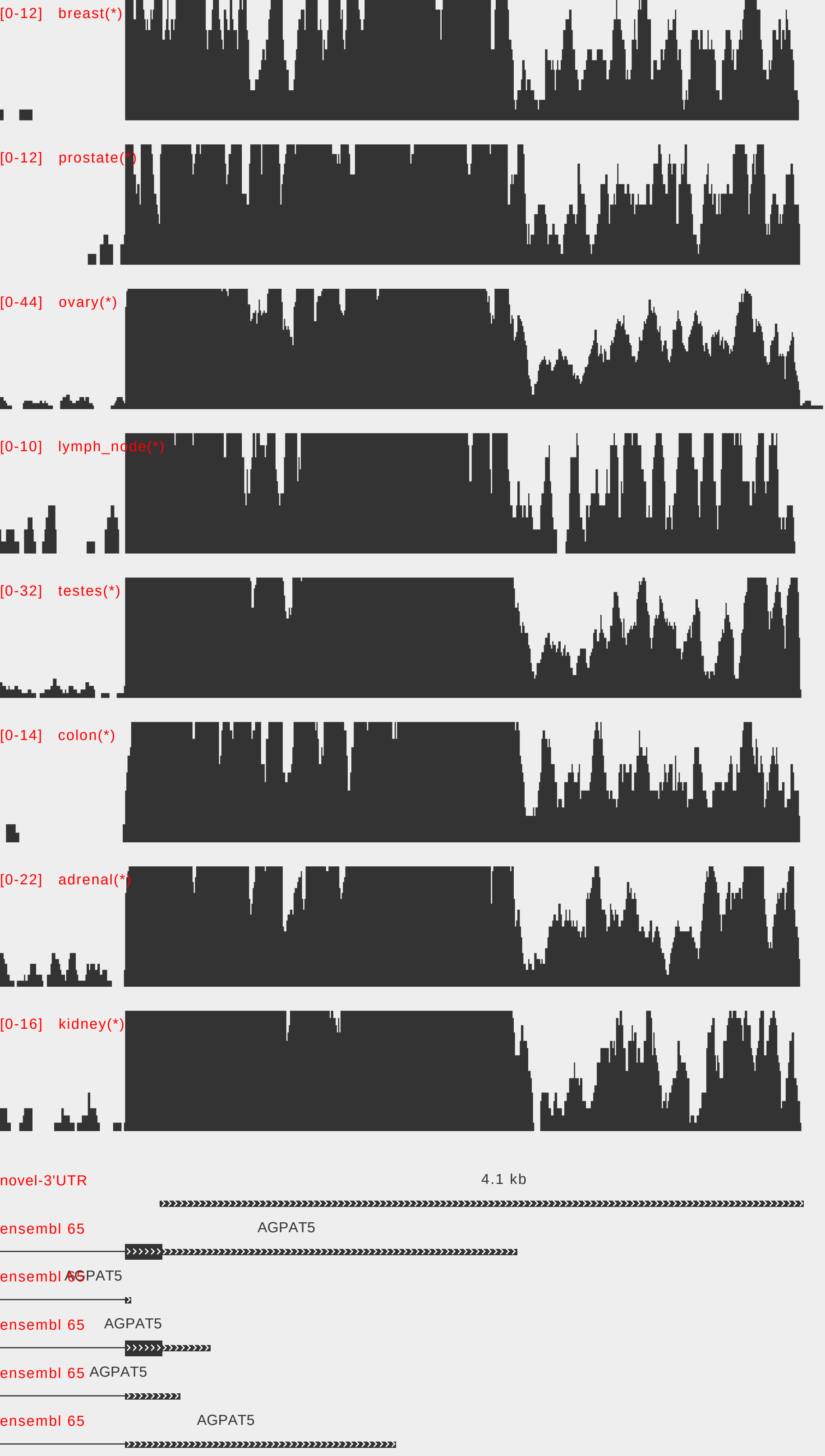

[0-18] thyroid(*)
[0-14] skeletal_muscle(*)
novel-3'UTR
5.8 kb
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH
ensembl 65
ASPH

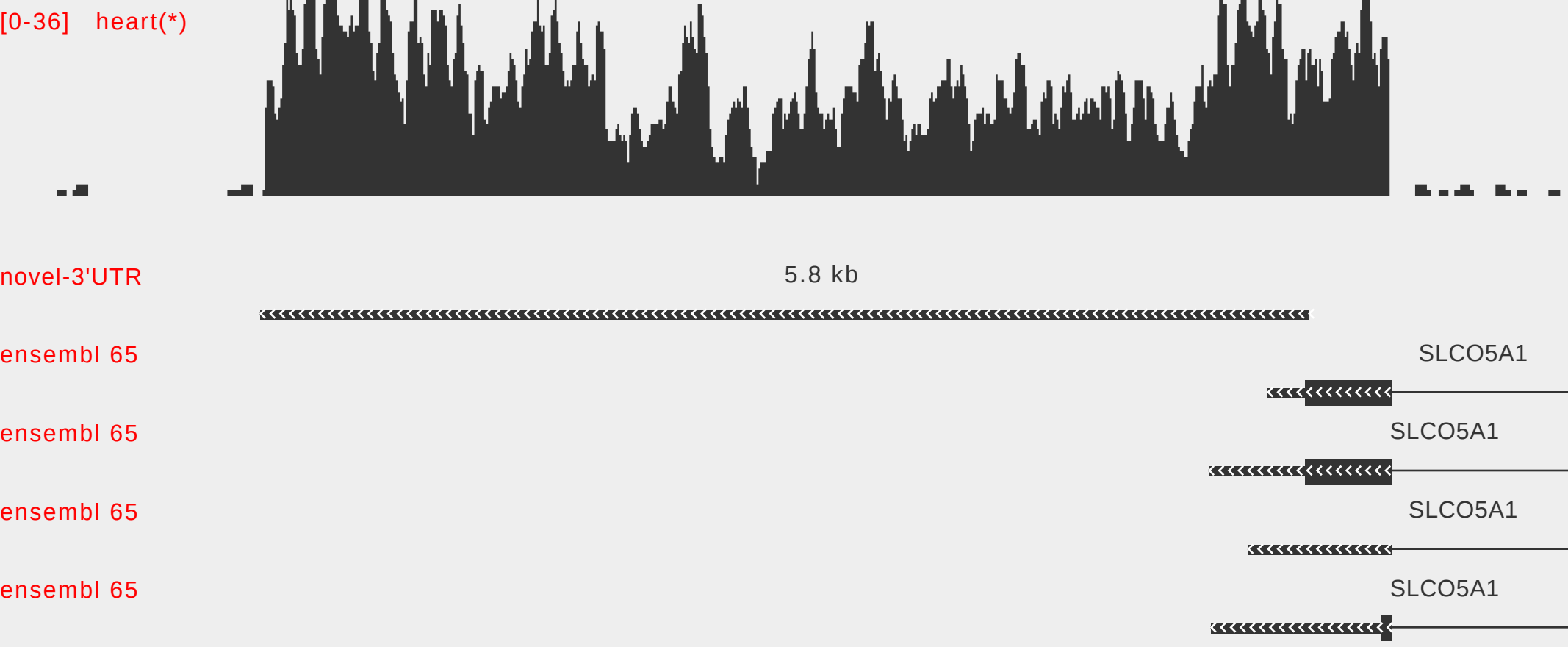

[0-22] prostate(*)
[0-40] ovary(*)
[0-18] thyroid(*)
[0-10] white_blood_cells(*)
[0-28] testes(*)
[0-14] colon(*)
[0-18] adrenal(*)

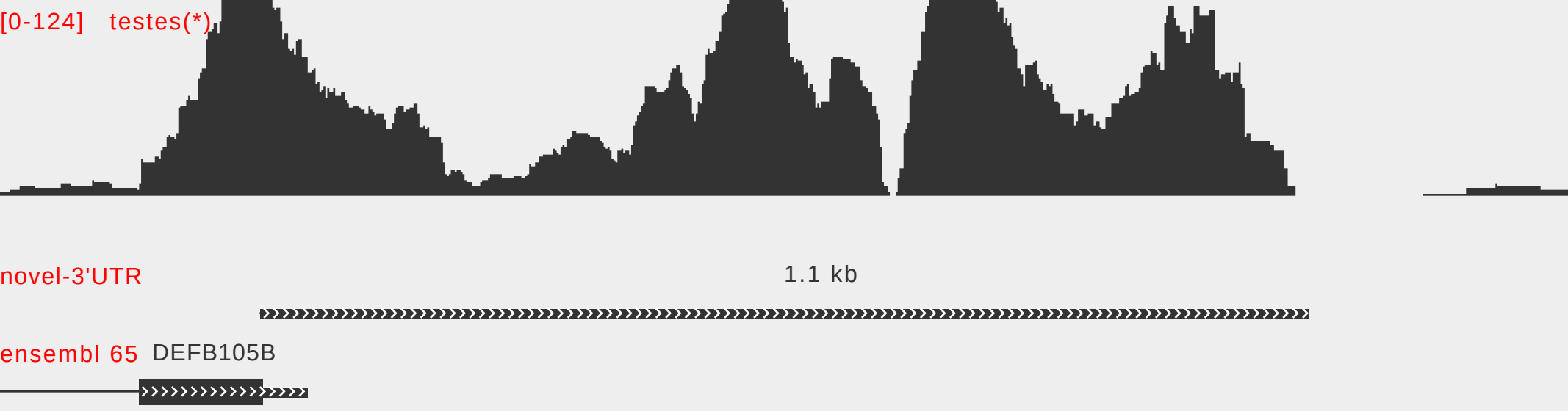

novel-3'UTR
1.9 kb
ensembl 65
MCPH1
ensembl 65
MCPH1
ensembl 65
MCPH1

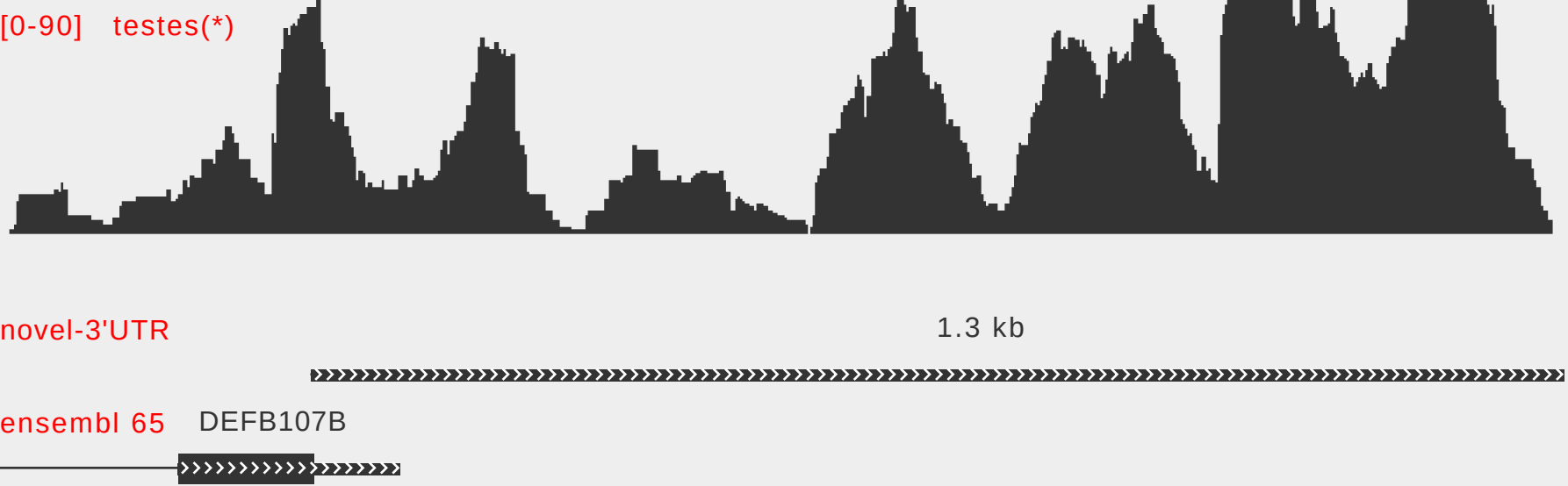

[0-256] liver(*)
novel-3'UTR
2.9 kb
ensembl 65
TTPA
ensembl 65
TTPA

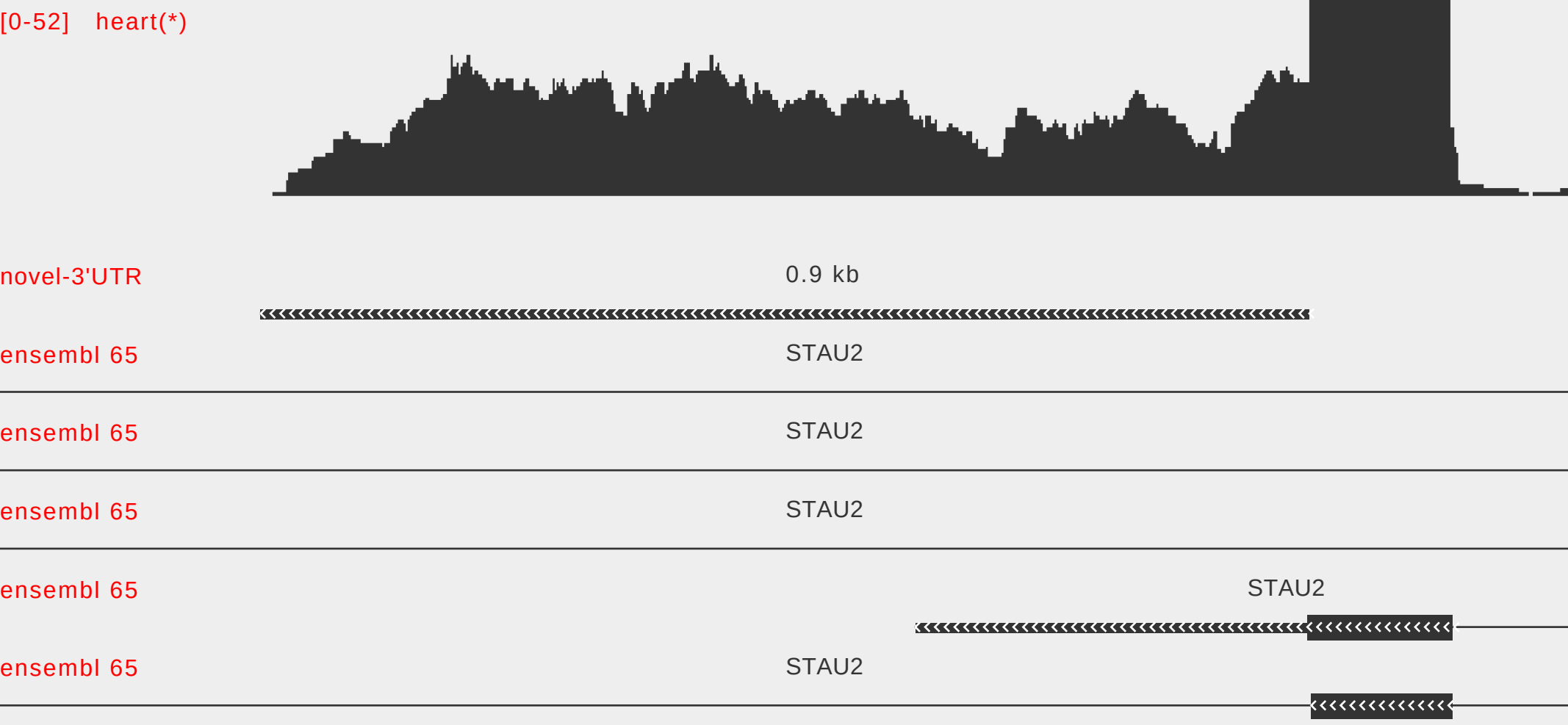

[0-44] ovary(*)
[0-12] lymph_node(*)
[0-12] colon(*)
[0-22] adrenal(*)
[0-32] adipose(*)
[0-32] breast(*)
[0-16] prostate(*)
[0-16] lung(*)
[0-56] thyroid(*)
[0-26] liver(*)
[0-22] testes(*)
[0-30] kidney(*)
[0-64] brain(*)
novel-3'UTR
5.8 kb
ensembl 65
CYP7B1
ensembl 65
CYP7B1

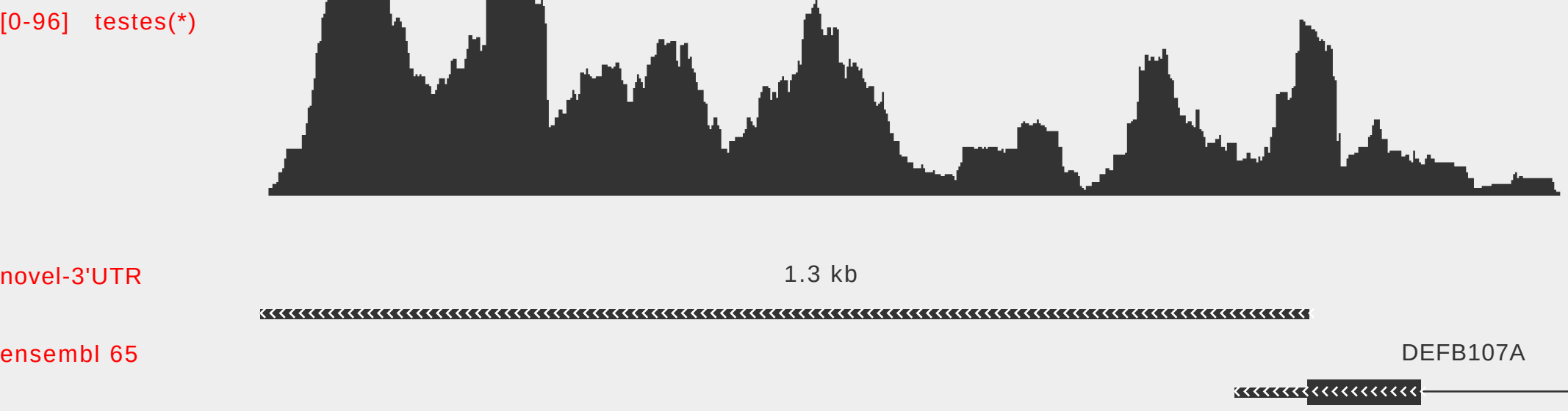

[0-12] breast(*)
[0-12] prostate(*)
[0-44] ovary(*)
[0-10] lymph_node(*)
[0-32] testes(*)
[0-14] colon(*)
[0-22] adrenal(*)
[0-16] kidney(*)
novel-3'UTR
4.1 kb
ensembl 65
AGPAT5
ensembl 65
AGPAT5
ensembl 65
AGPAT5
ensembl 65
AGPAT5
ensembl 65
AGPAT5

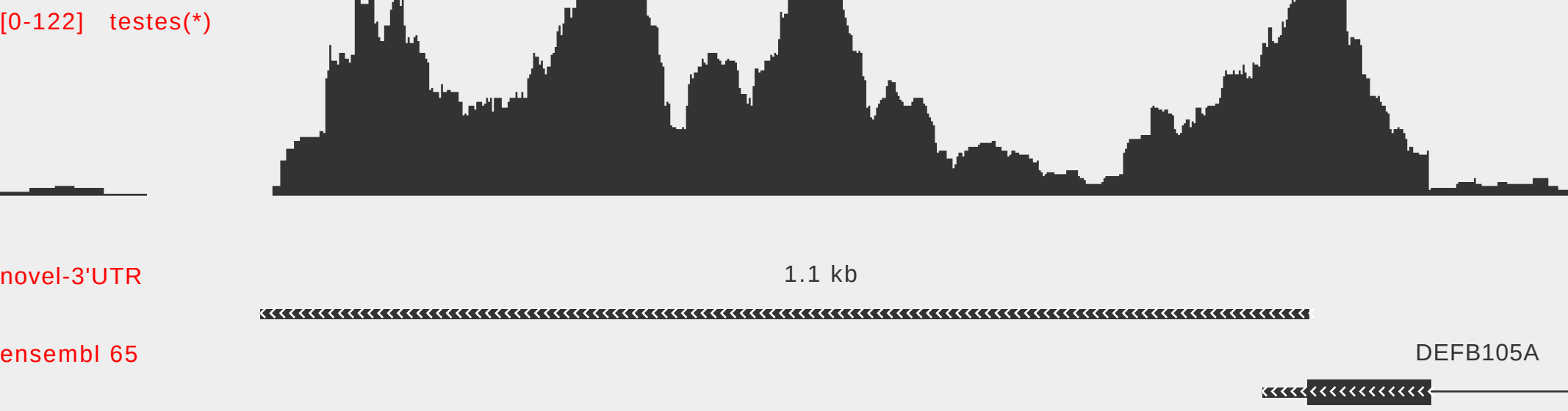

[0-36] heart(*)
novel-3'UTR
5.8 kb
ensembl 65
SLCO5A1
ensembl 65
SLCO5A1
ensembl 65
SLCO5A1
ensembl 65
SLCO5A1

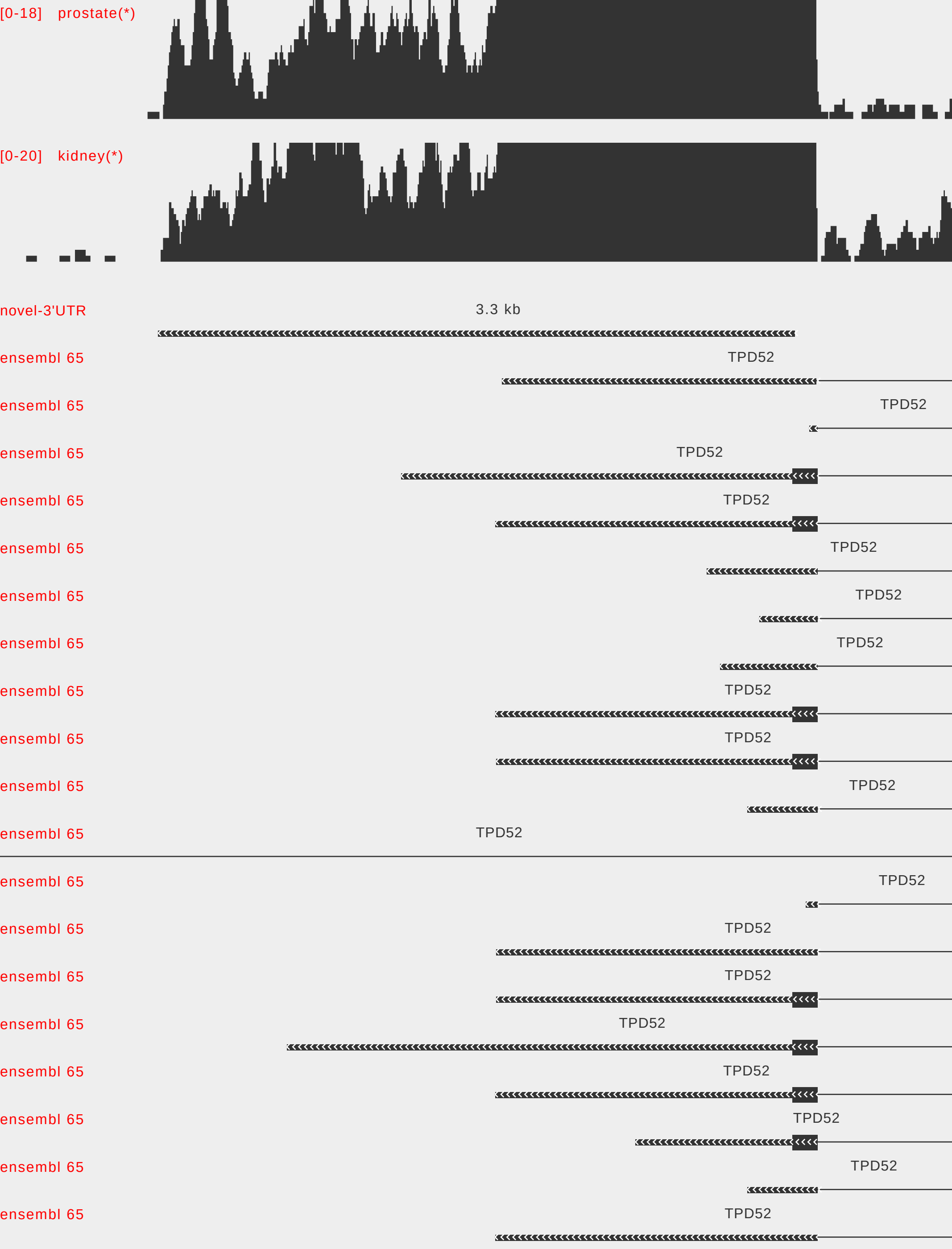

[0-124] testes(*)
novel-3'UTR
1.1 kb
ensembl 65 DEFB105B

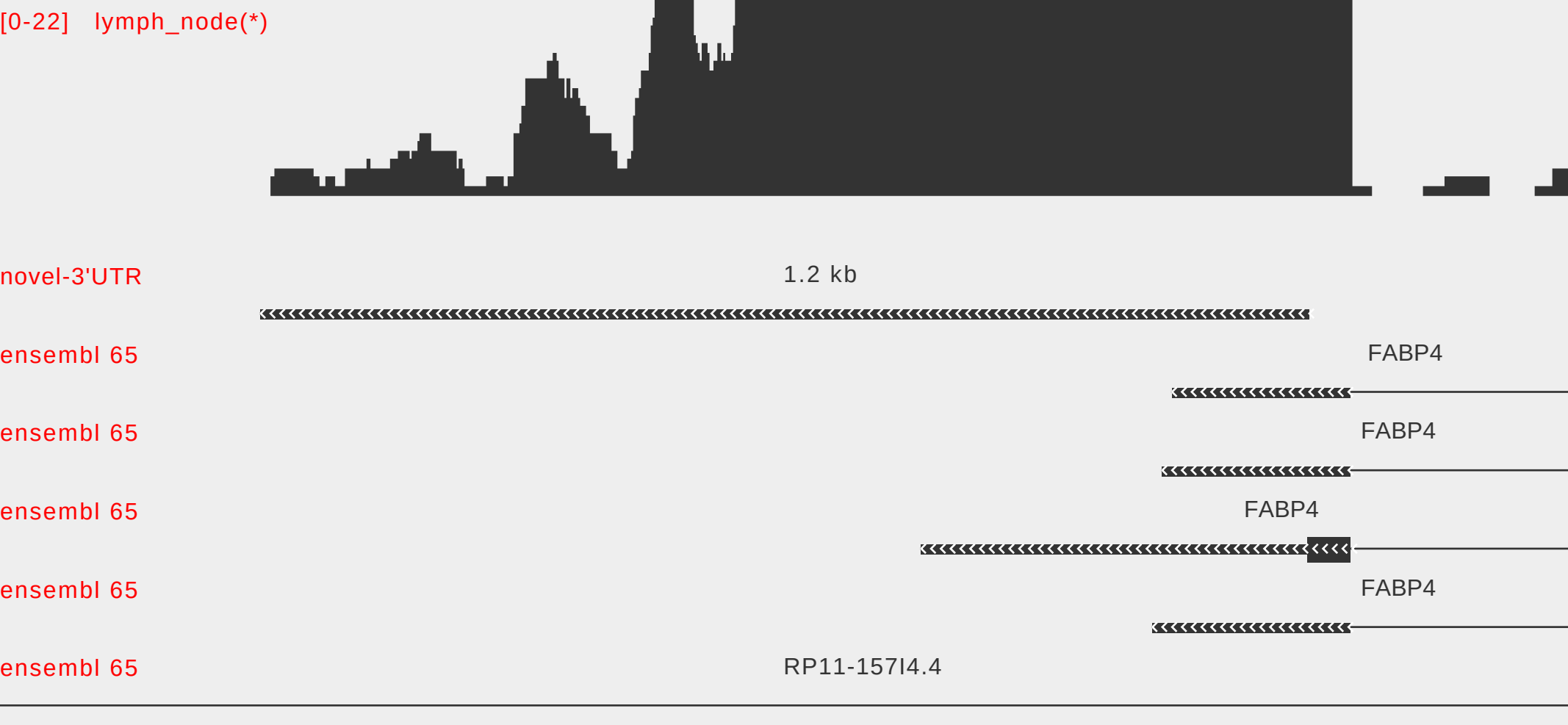

[0-90] testes(*)
novel-3'UTR
1.3 kb
ensembl 65
DEFB107B

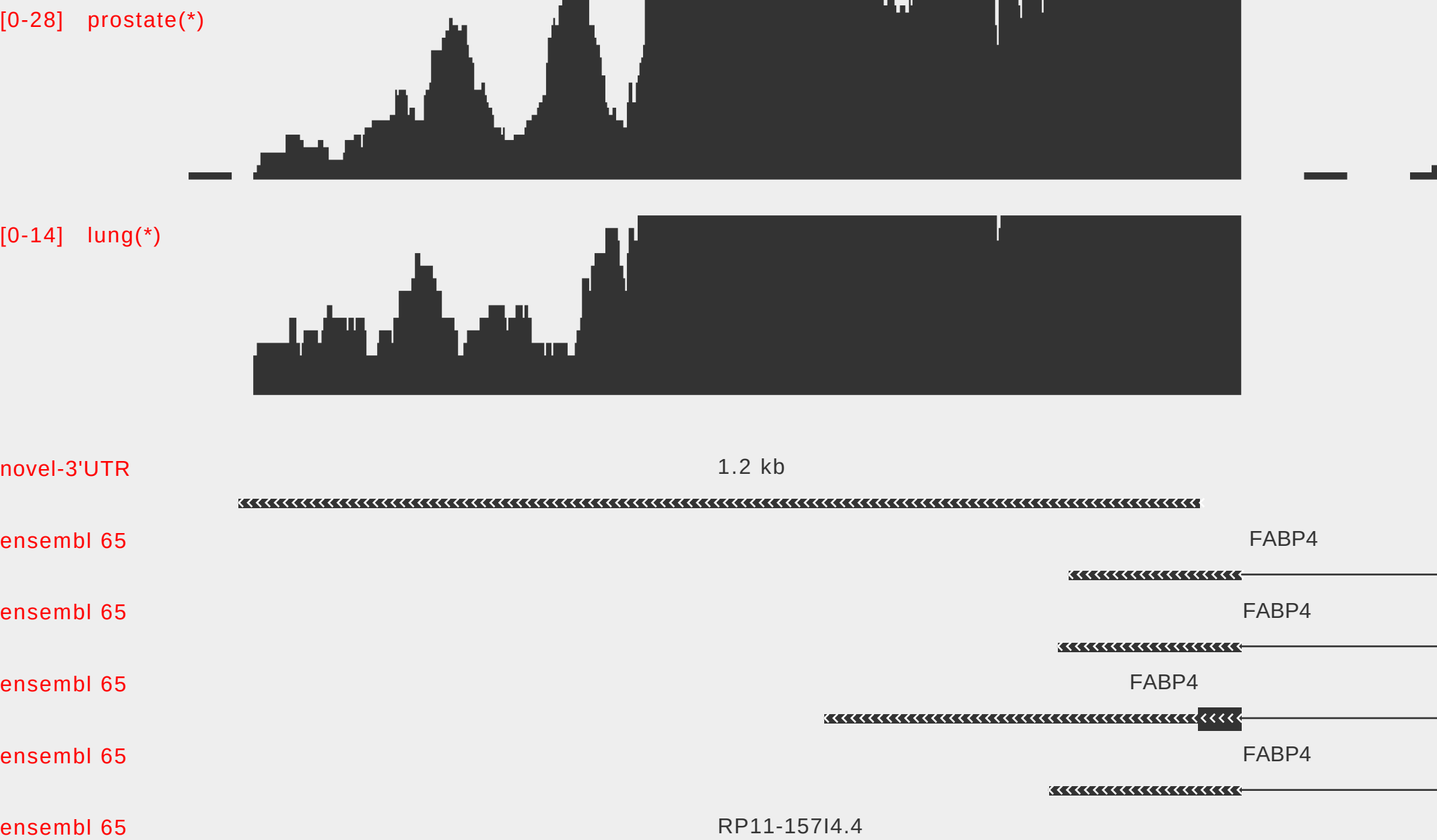

[0-52] heart(*)
novel-3'UTR
0.9 kb
ensembl 65
STAU2
ensembl 65
STAU2
ensembl 65
STAU2
ensembl 65
STAU2
ensembl 65
STAU2

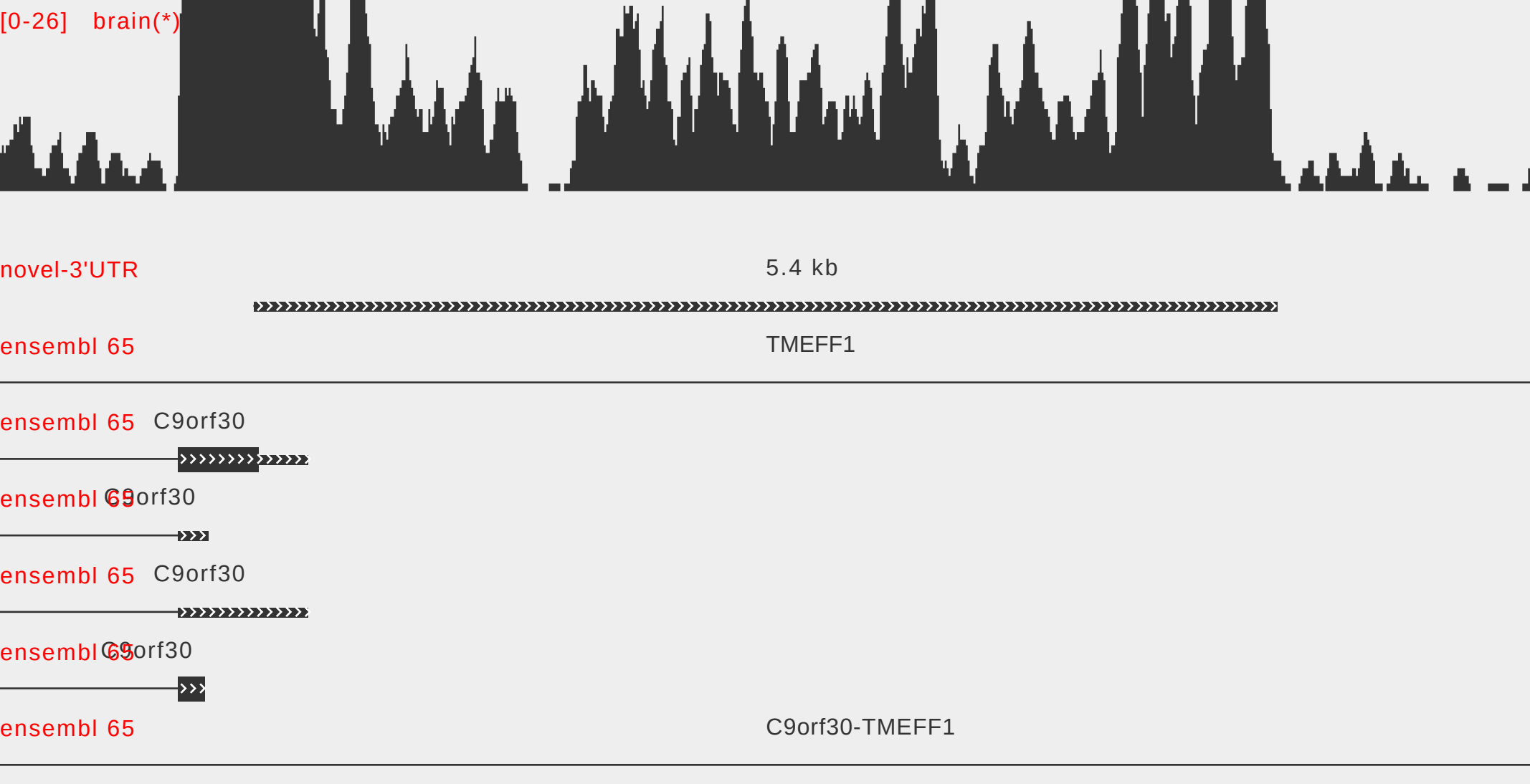

[0-96] testes(*)
novel-3'UTR
1.3 kb
ensembl 65
DEFB107A

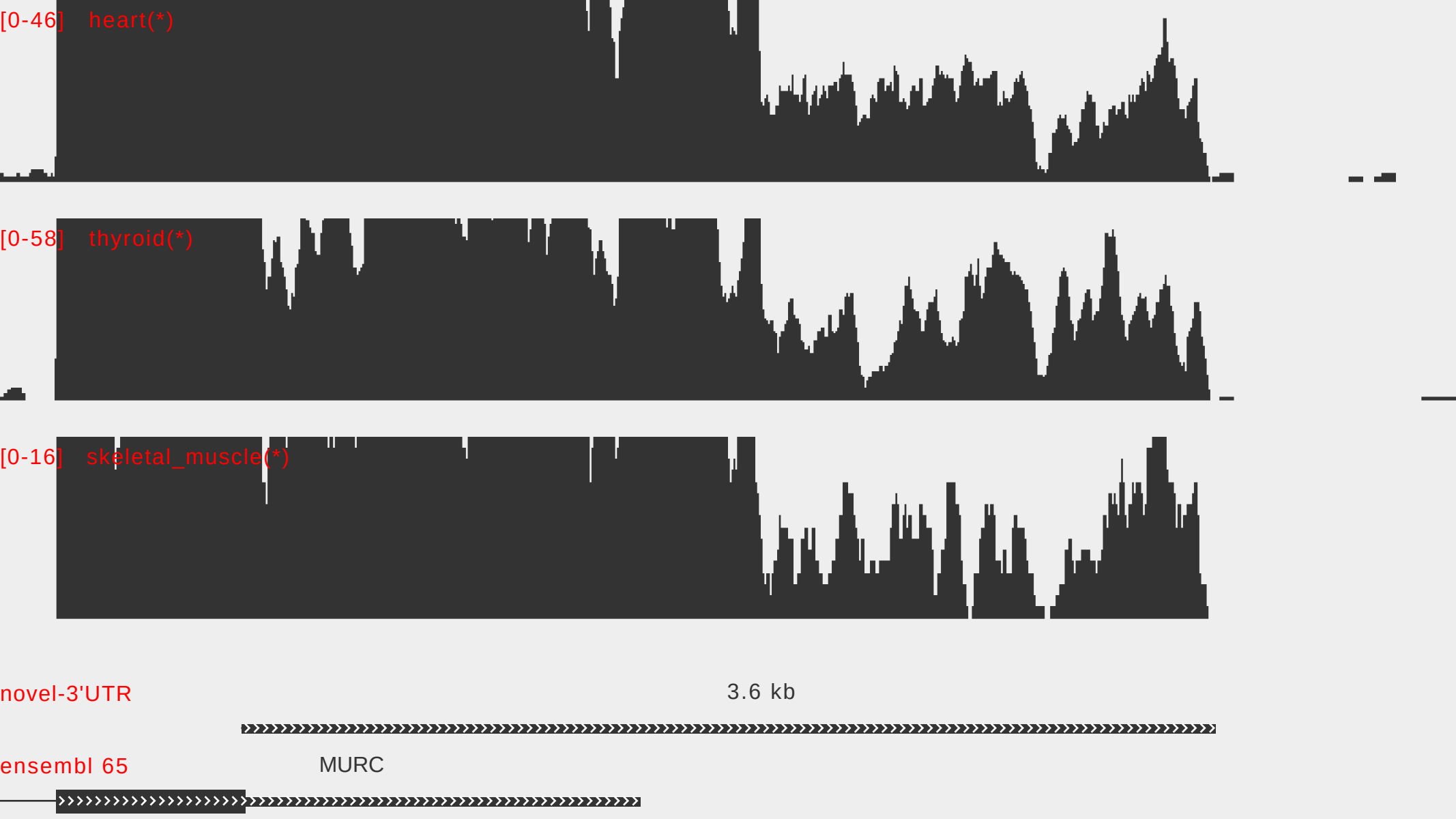

[0-122] testes(*)
novel-3'UTR
1.1 kb
ensembl 65
DEFB105A


[0-18] prostate(*)
[0-20] kidney(*)
novel-3'UTR
3.3 kb
ensembl 65
TPD52

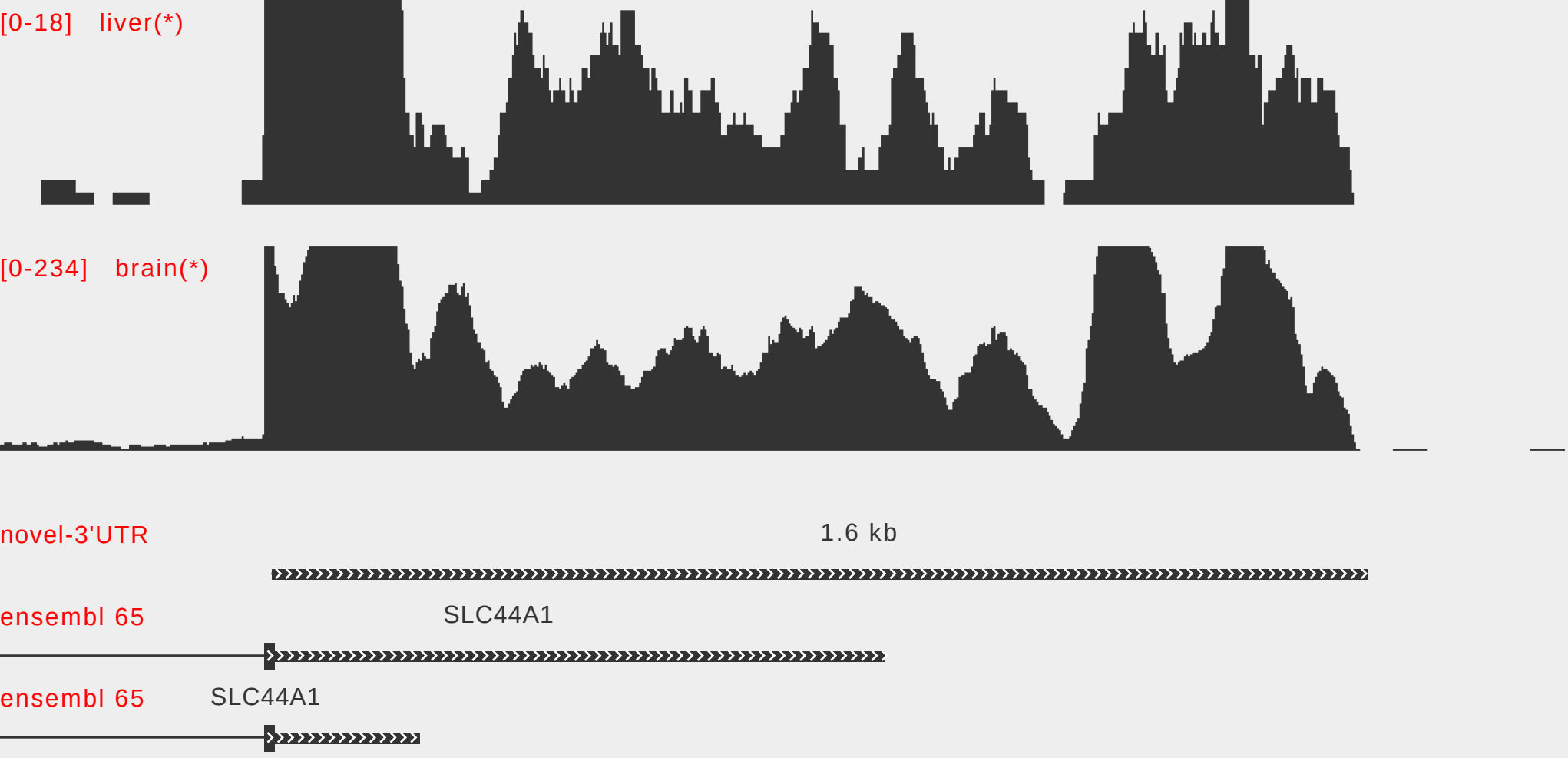

[0-22] lymph_node(*)
novel-3'UTR
1.2 kb
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
RP11-157I4.4

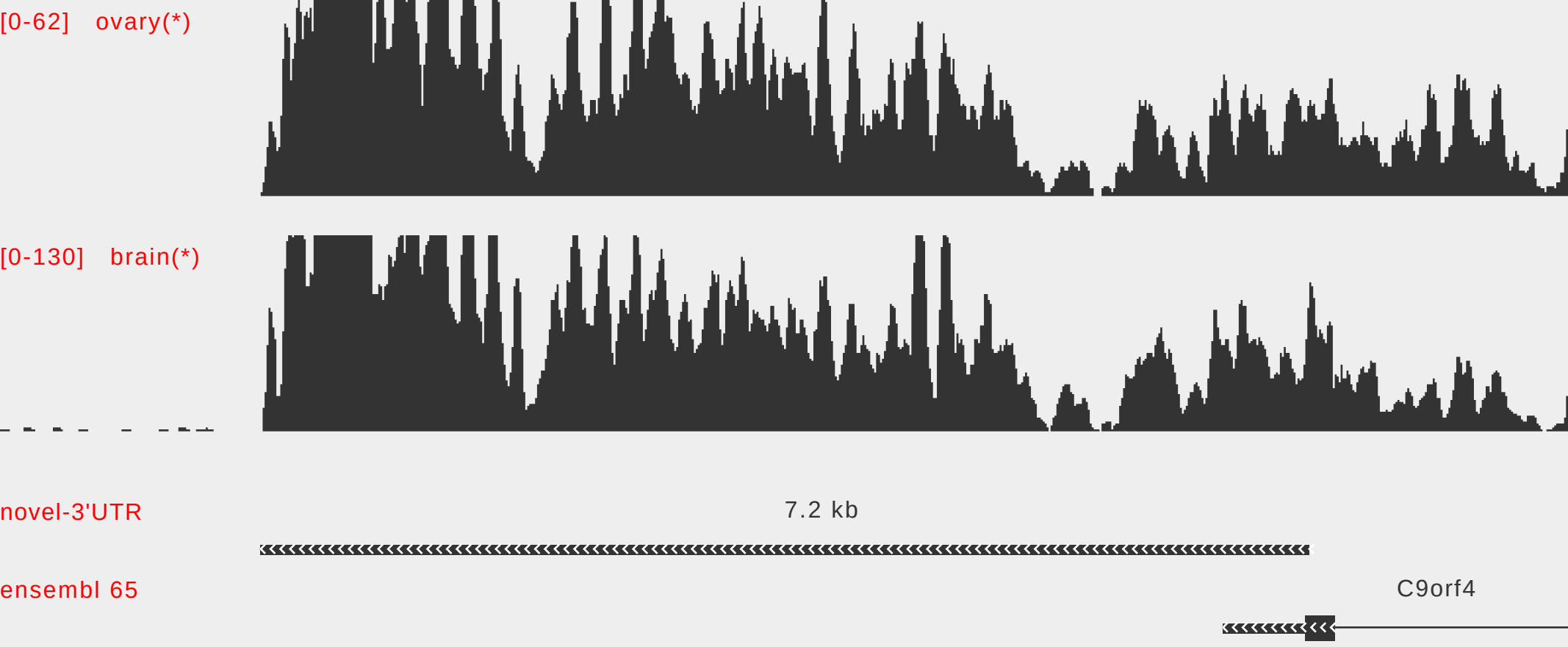

[0-28] prostate(*)
[0-14] lung(*)
novel-3'UTR
1.2 kb
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
FABP4
ensembl 65
RP11-157I4.4

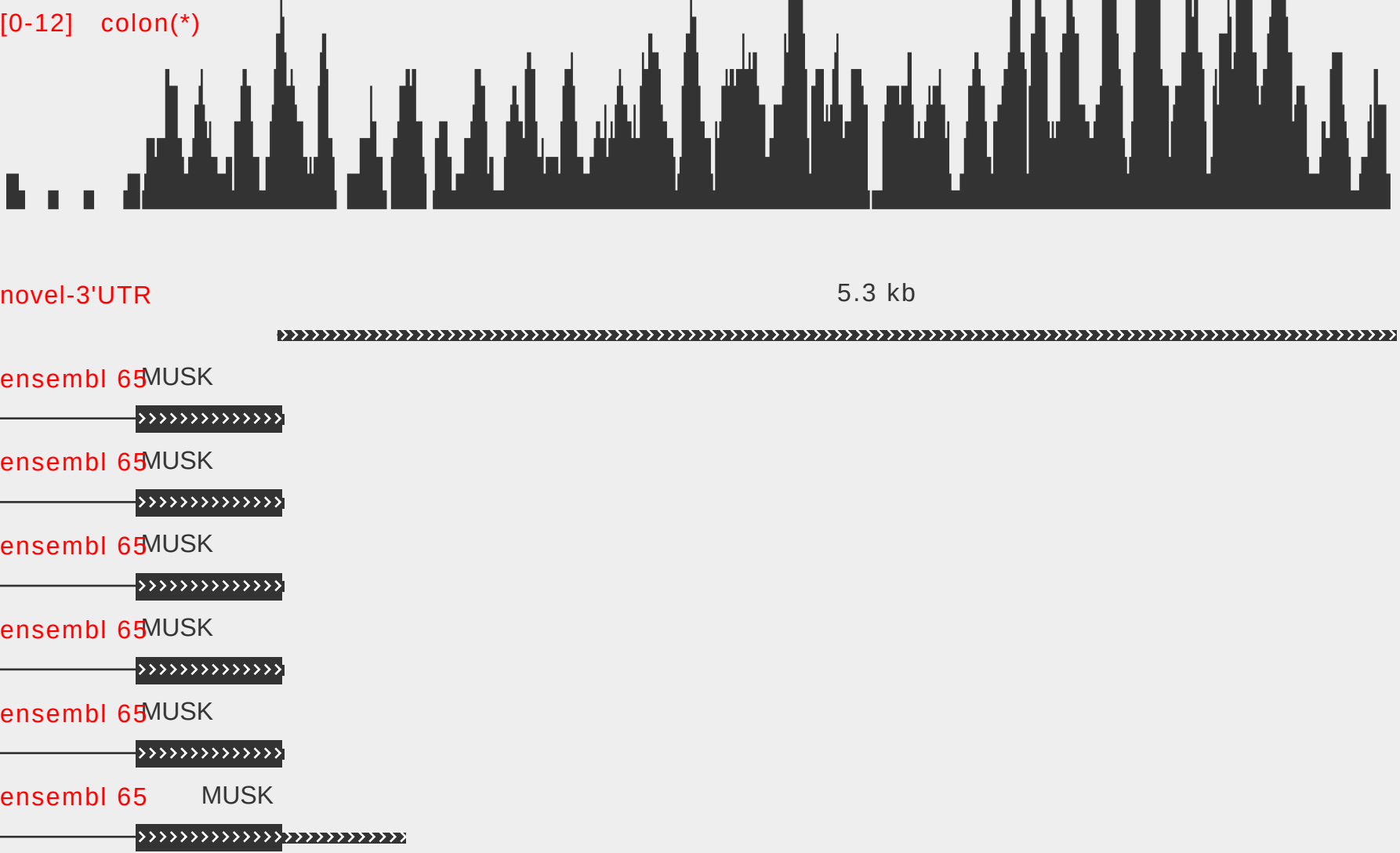

[0-26] brain(*)
novel-3'UTR
5.4 kb
ensembl 65
TMEFF1
ensembl 65
C9orf30
ensembl 65
C9orf30
ensembl 65
C9orf30
ensembl 65
C9orf30
ensembl 65
C9orf30-TMEFF1

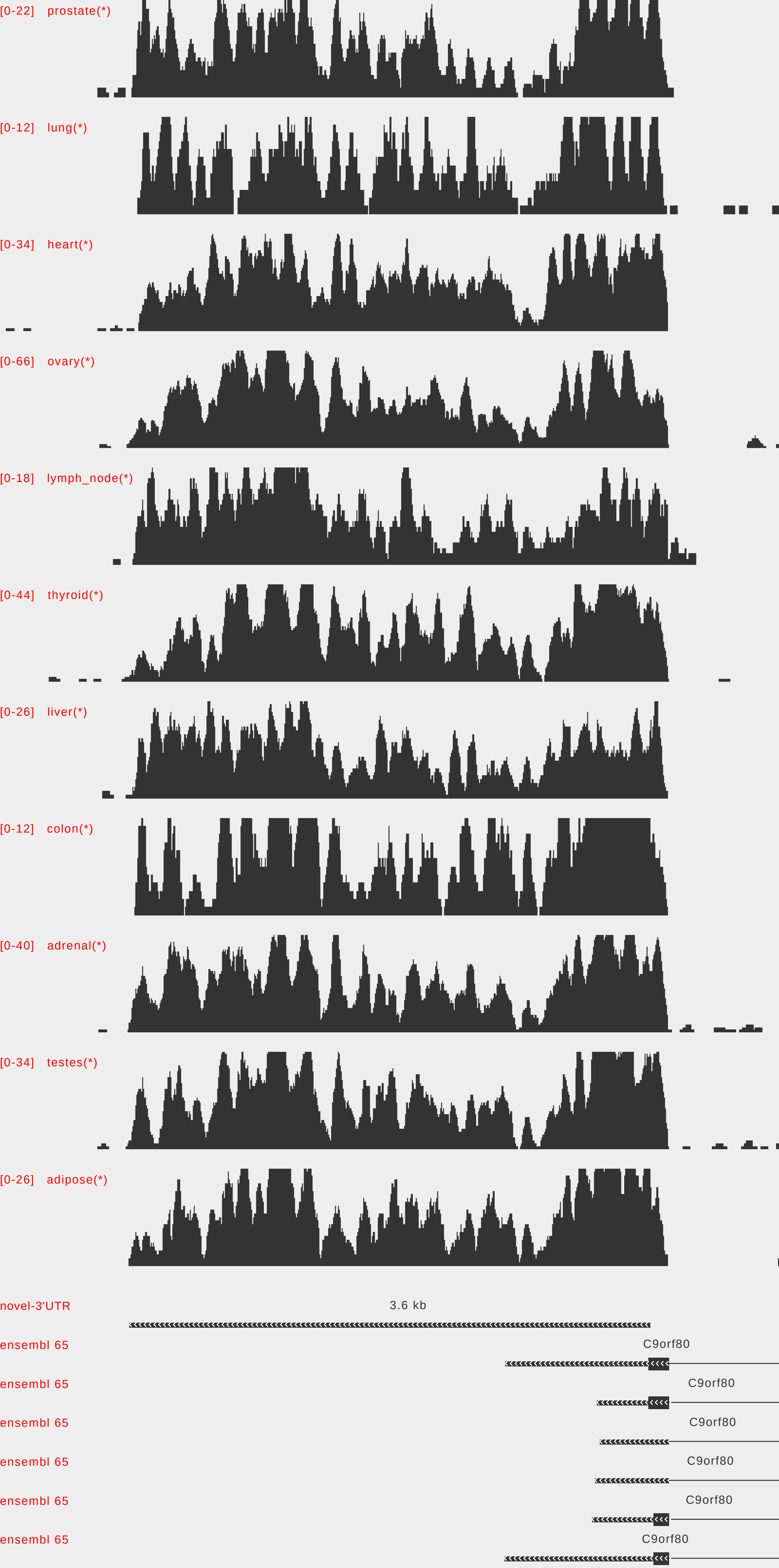

[0-46] heart(*)
[0-58] thyroid(*)
[0-16] skeletal_muscle(*)
novel-3'UTR
3.6 kb
ensembl 65
MURC

[0-10] colon(*)
novel-3'UTR
1.5 kb
ensembl 65
SLC44A1
ensembl 65
SLC44A1


[0-18] liver(*)
[0-234] brain(*)
novel-3'UTR
1.6 kb
ensembl 65
SLC44A1
ensembl 65
SLC44A1

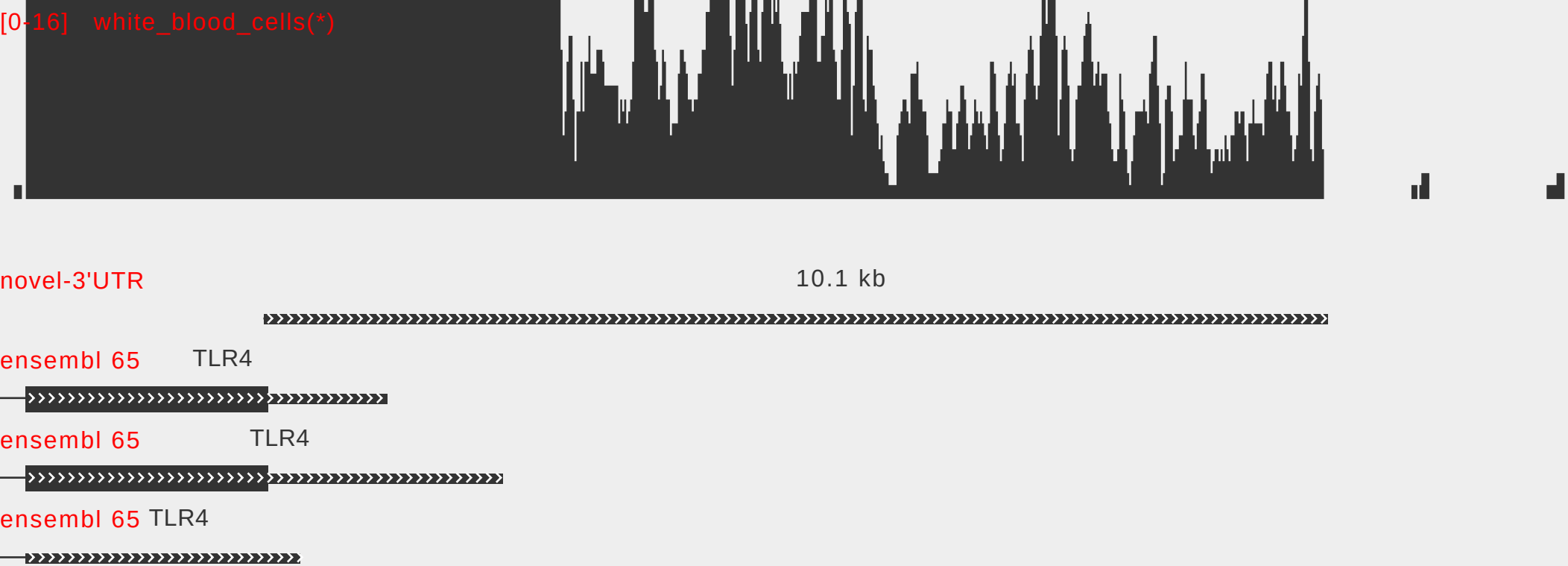

[0-62] ovary(*)
[0-130] brain(*)
novel-3'UTR
7.2 kb
ensembl 65
C9orf4

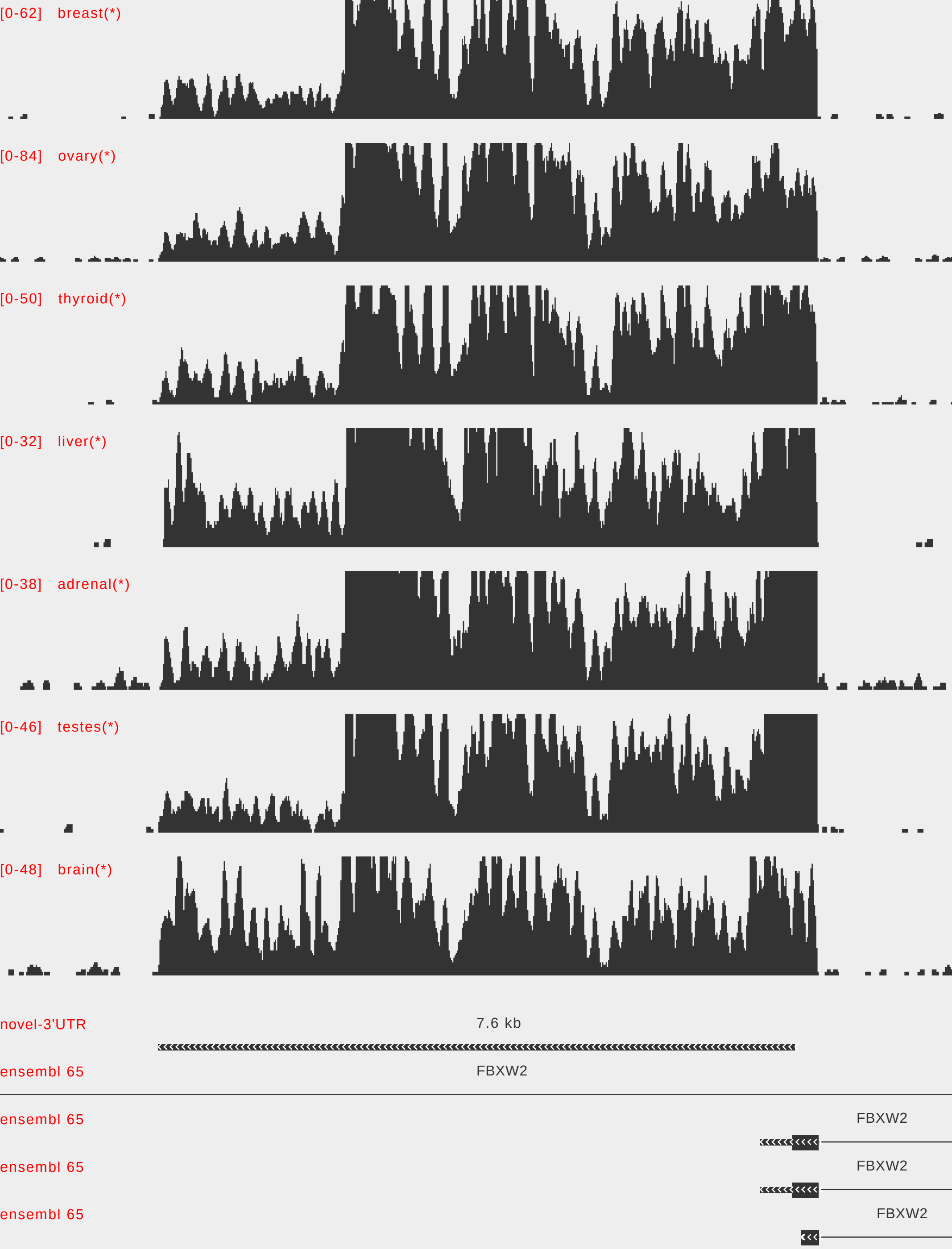

[0-12] colon(*)
novel-3'UTR
5.3 kb
ensembl 65 MUSK
ensembl 65 MUSK
ensembl 65 MUSK
ensembl 65 MUSK
ensembl 65 MUSK
ensembl 65 MUSK

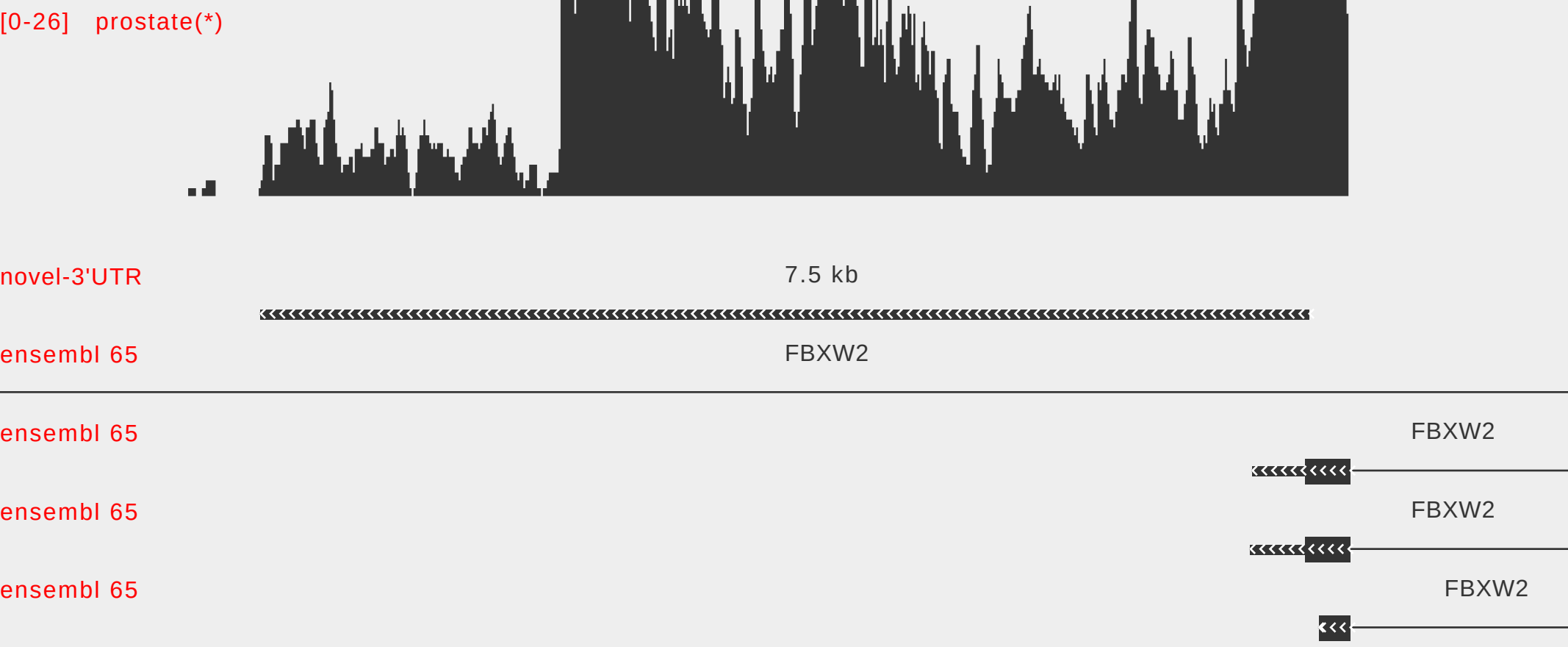

[0-22] prostate(*)
[0-12] lung(*)
[0-34] heart(*)
[0-66] ovary(*)
[0-18] lymph_node(*)
[0-44] thyroid(*)
[0-26] liver(*)
[0-12] colon(*)
[0-40] adrenal(*)
[0-34] testes(*)
[0-26] adipose(*)
novel-3'UTR
3.6 kb
ensembl 65
C9orf80
ensembl 65
C9orf80
ensembl 65
C9orf80
ensembl 65
C9orf80
ensembl 65
C9orf80
ensembl 65
C9orf80

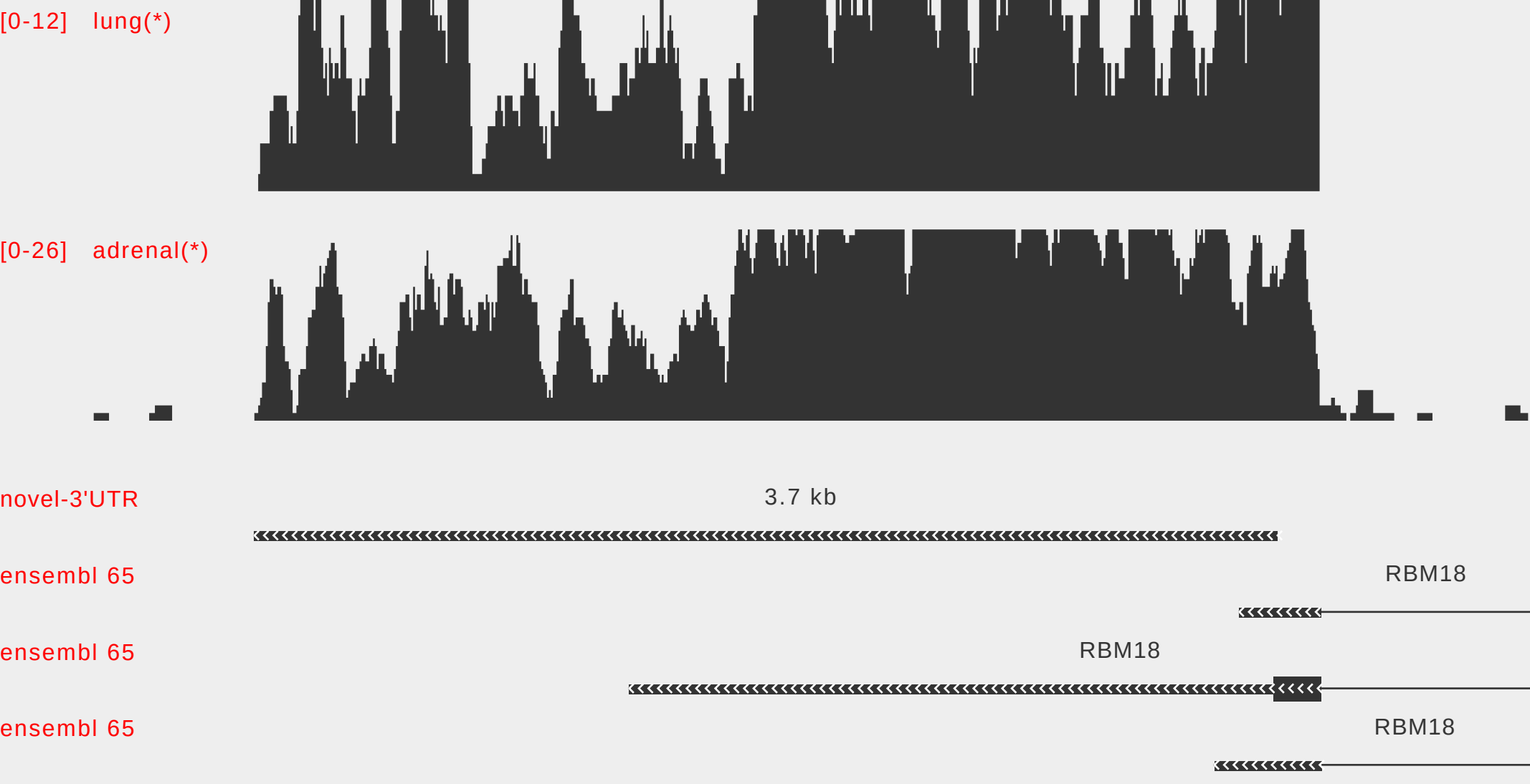
[0-32] lymph_node(*)
novel-3'UTR
1.3 kb
ensembl 65
ORM1

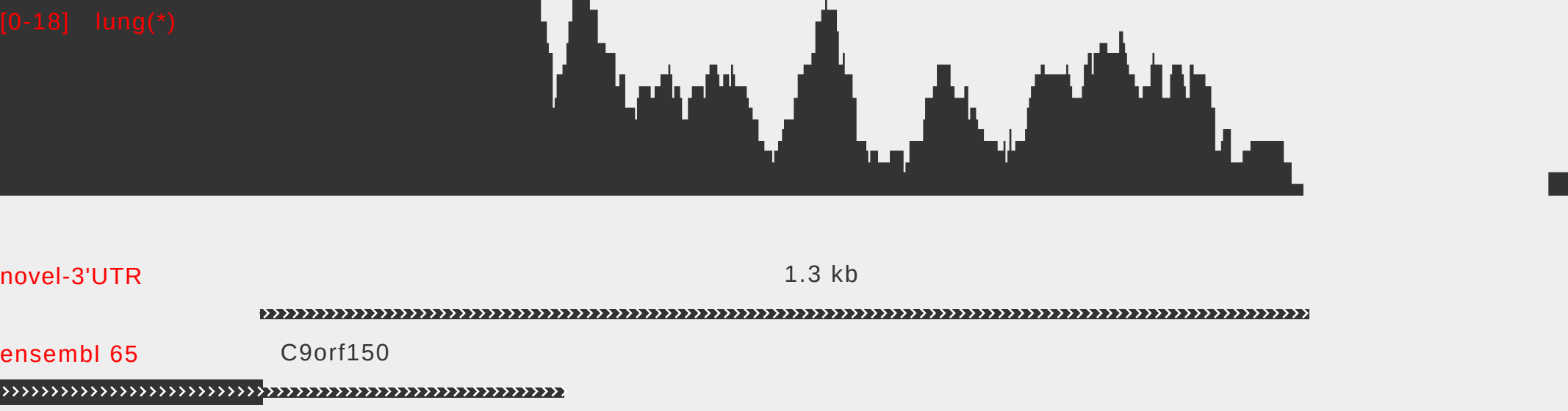
[0-14] prostate(*)
novel-3'UTR
1.1 kb
ensembl 65
ATP6V1G1

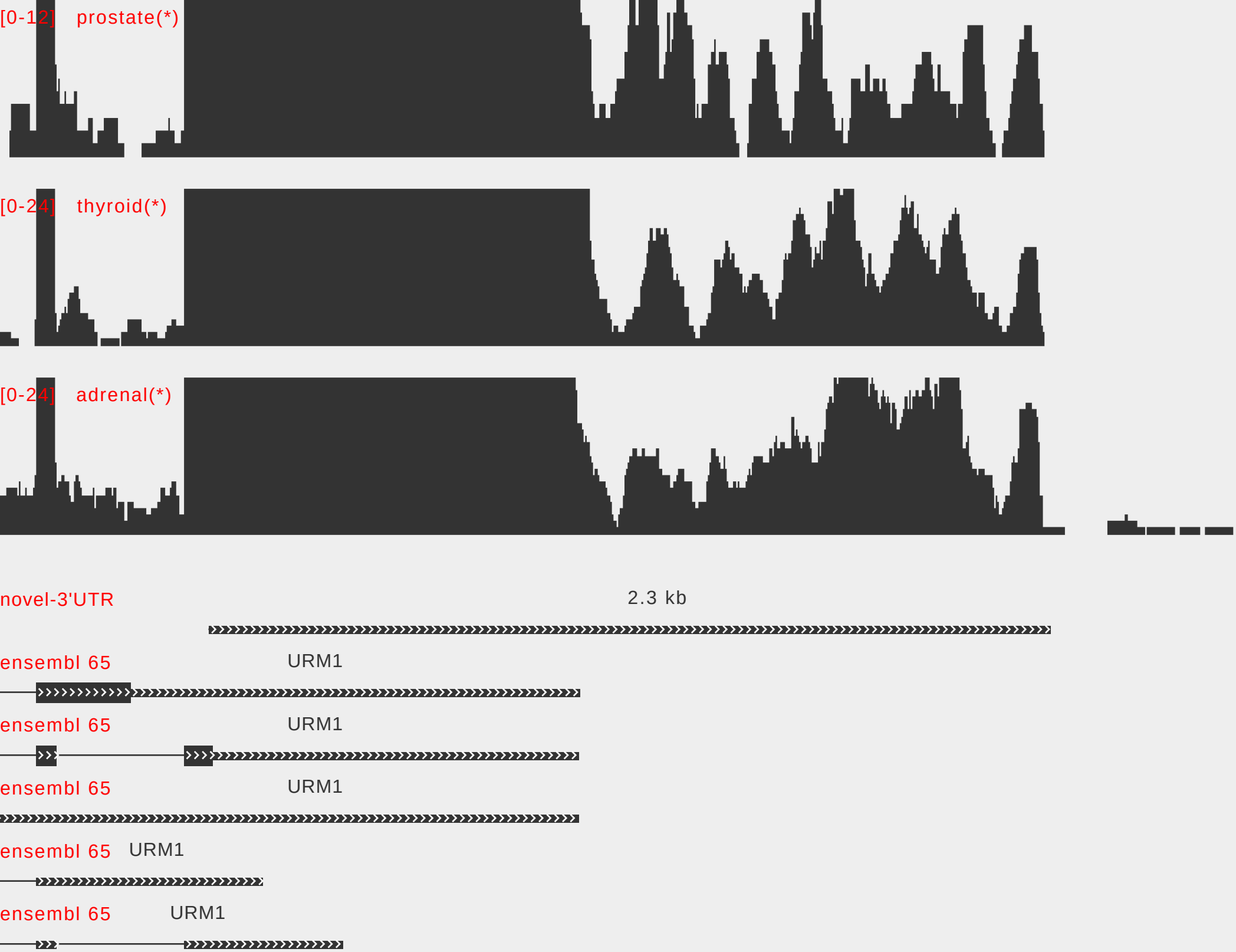

[0-16] white_blood_cells(*)
novel-3'UTR
10.1 kb
ensembl 65
TLR4
ensembl 65
TLR4
ensembl 65
TLR4

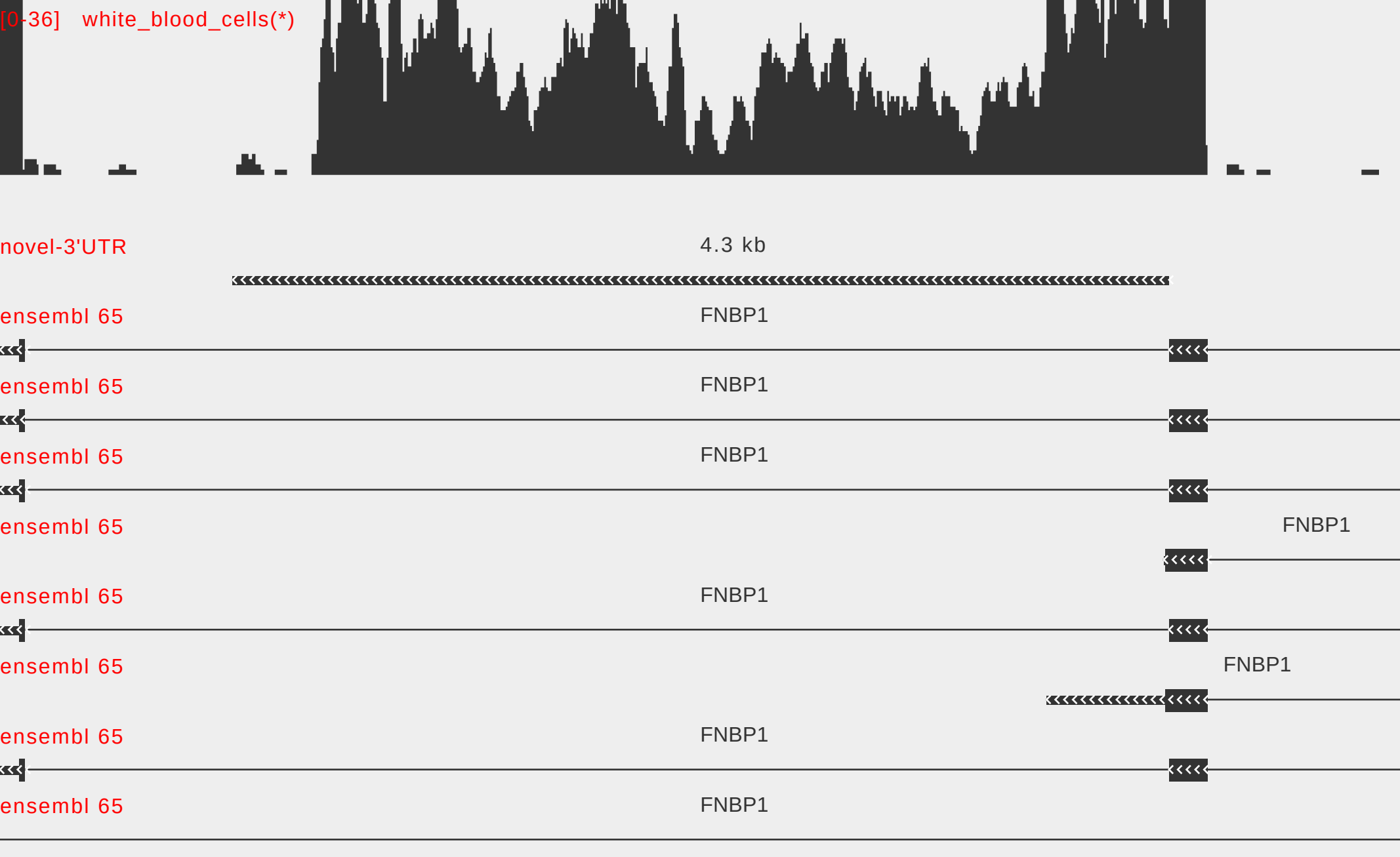

[0-62] breast(*)
[0-84] ovary(*)
[0-50] thyroid(*)
[0-32] liver(*)
[0-38] adrenal(*)
[0-46] testes(*)
[0-48] brain(*)
novel-3'UTR
7.6 kb
ensembl 65
FBXW2
ensembl 65
FBXW2
ensembl 65
FBXW2
ensembl 65
FBXW2

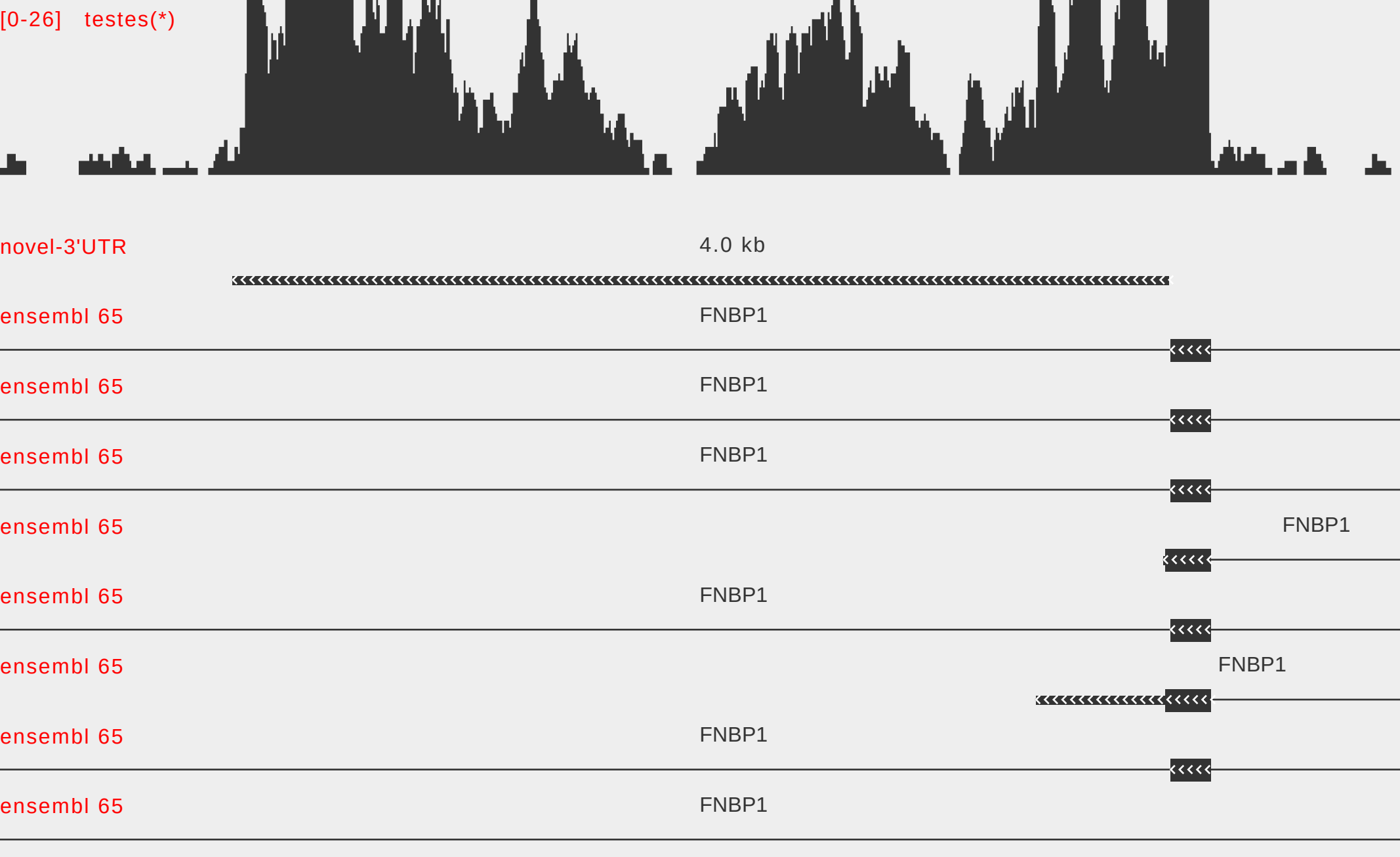

[0-26] prostate(*)
novel-3'UTR
7.5 kb
ensembl 65
FBXW2
ensembl 65
FBXW2
ensembl 65
FBXW2
ensembl 65
FBXW2

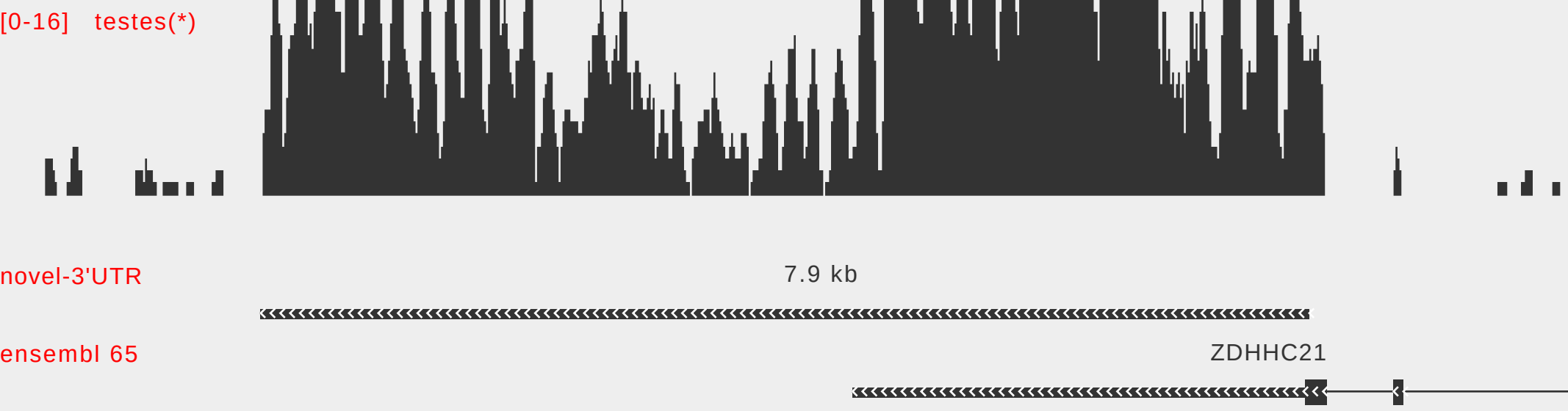

[0-12] lung(*)
[0-26] adrenal(*)
novel-3'UTR
3.7 kb
ensembl 65
RBM18
ensembl 65
RBM18
ensembl 65
RBM18

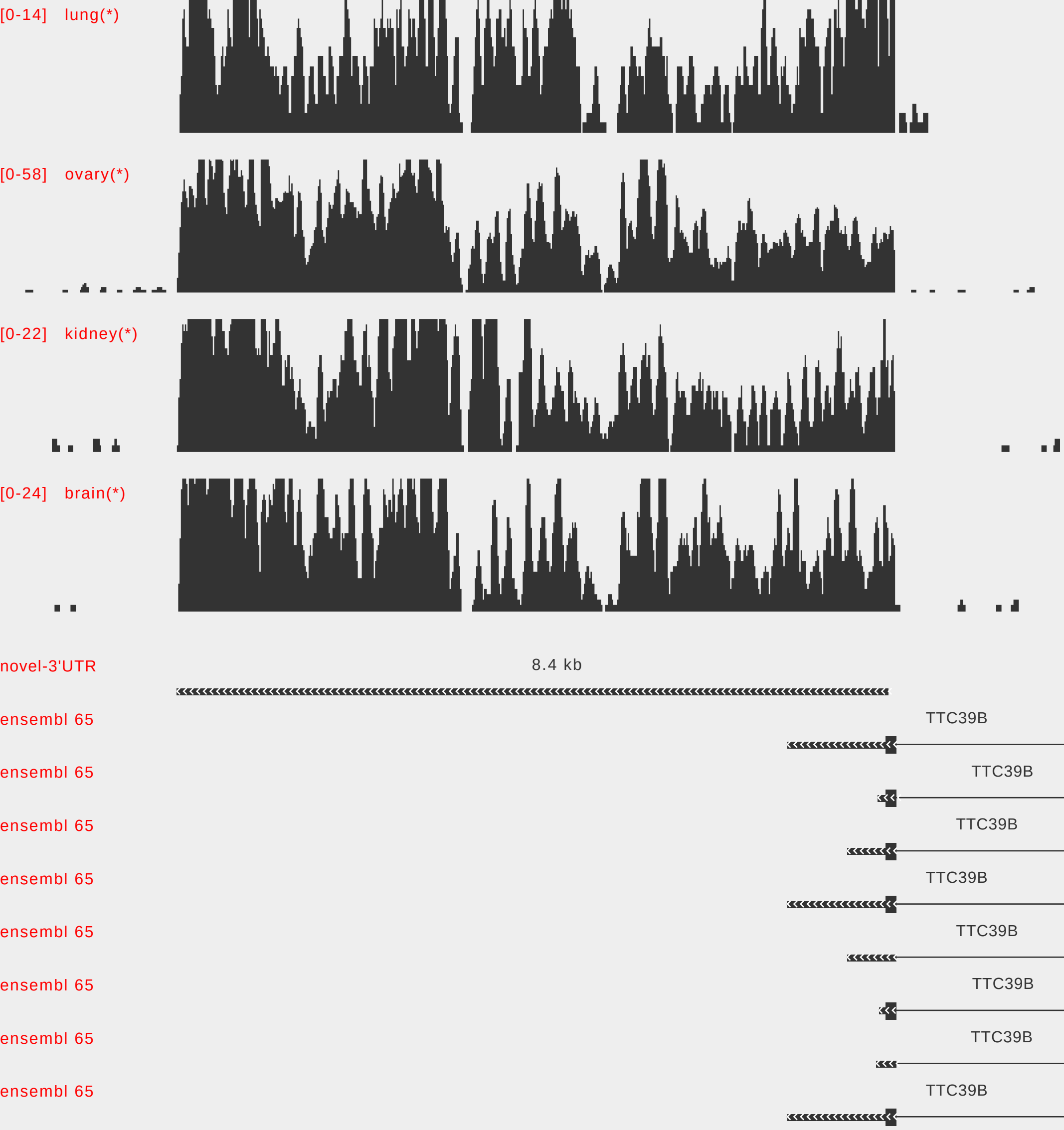

[0-18] lung(*)
novel-3'UTR
1.3 kb
ensembl 65
C9orf150

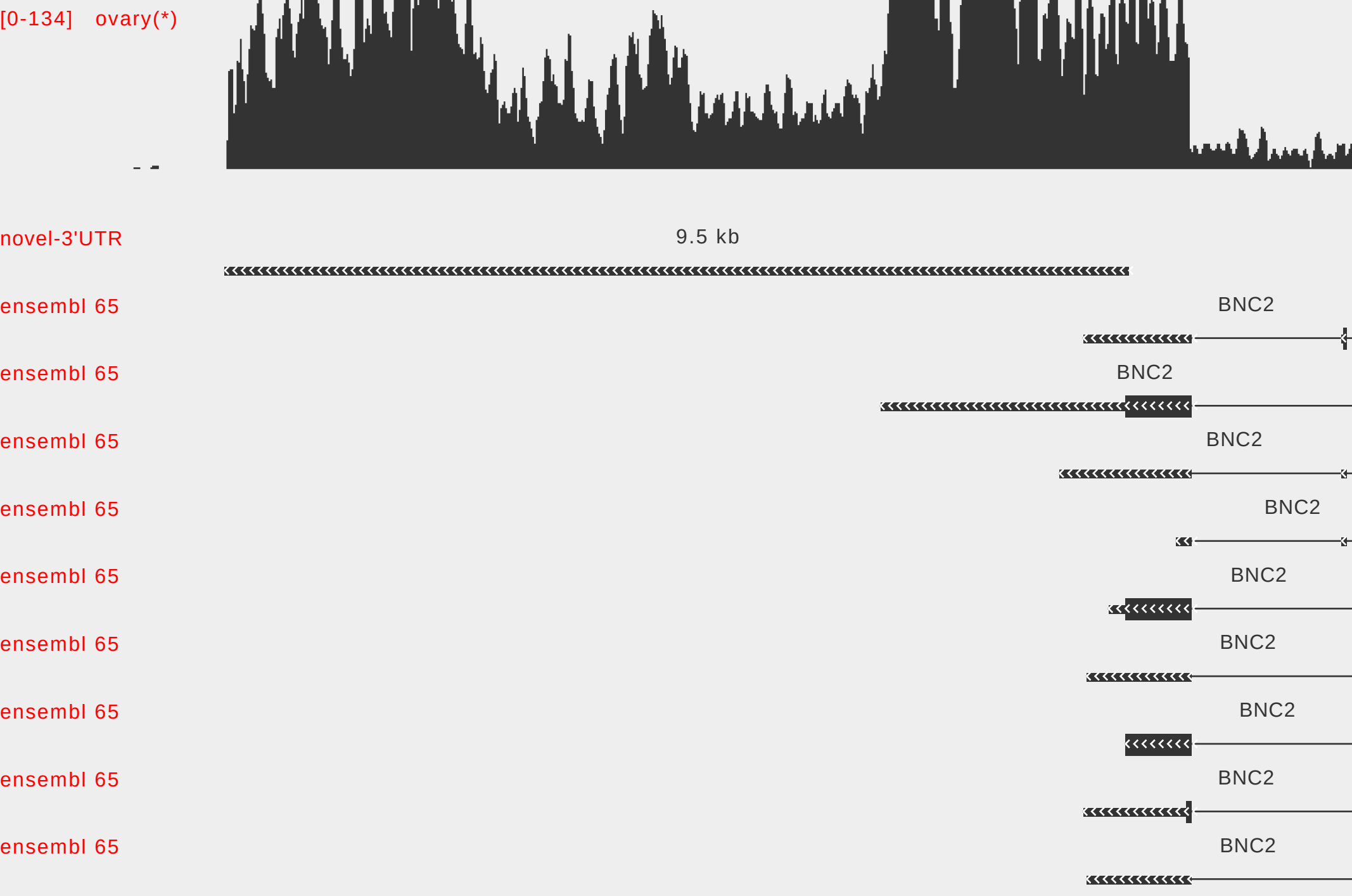

[0-12] prostate(*)
[0-24] thyroid(*)
[0-24] adrenal(*)
novel-3'UTR
2.3 kb
ensembl 65
URM1
ensembl 65
URM1
ensembl 65
URM1
ensembl 65
URM1
ensembl 65
URM1

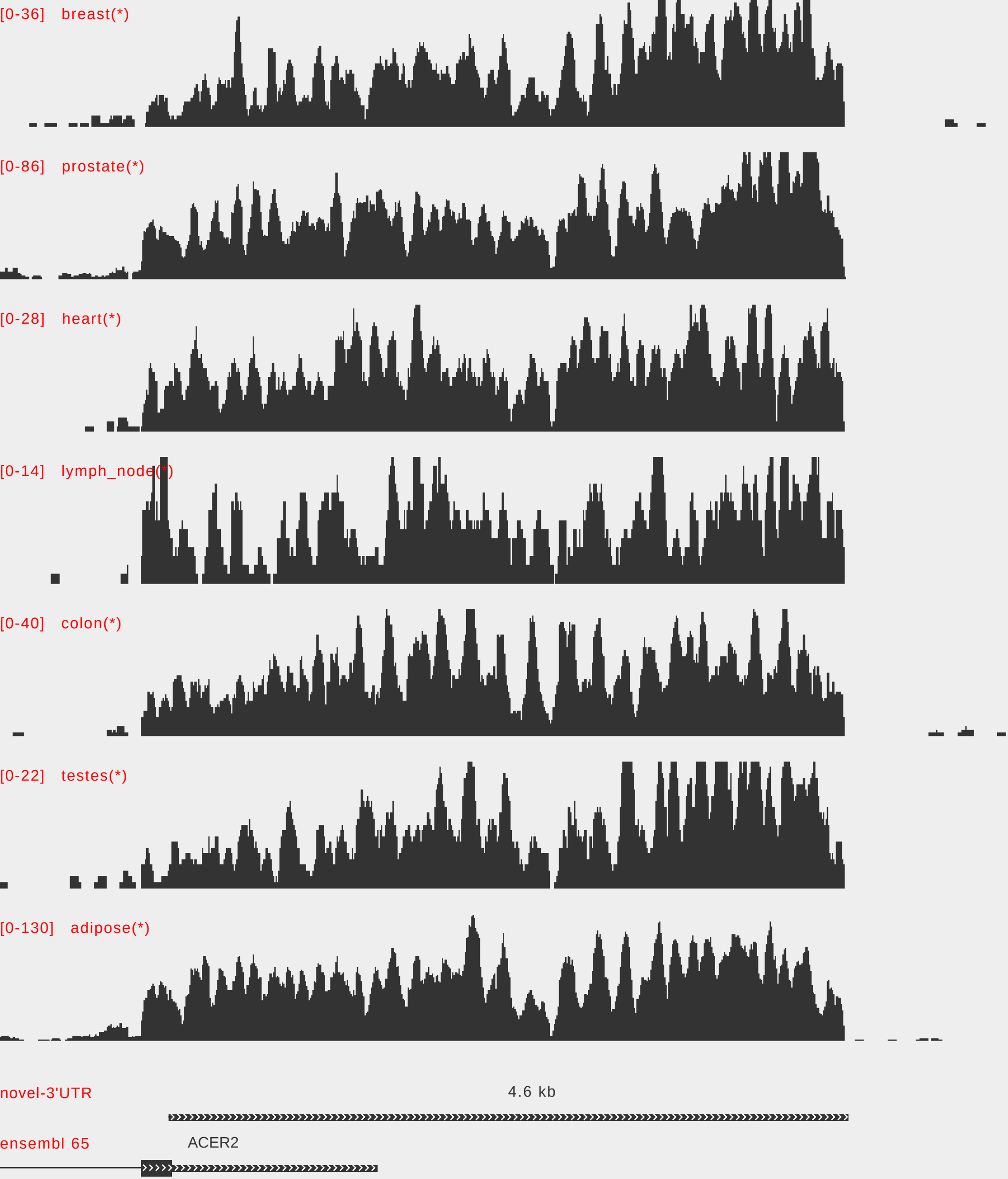

[0-36] white_blood_cells(*)
novel-3'UTR
4.3 kb
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1

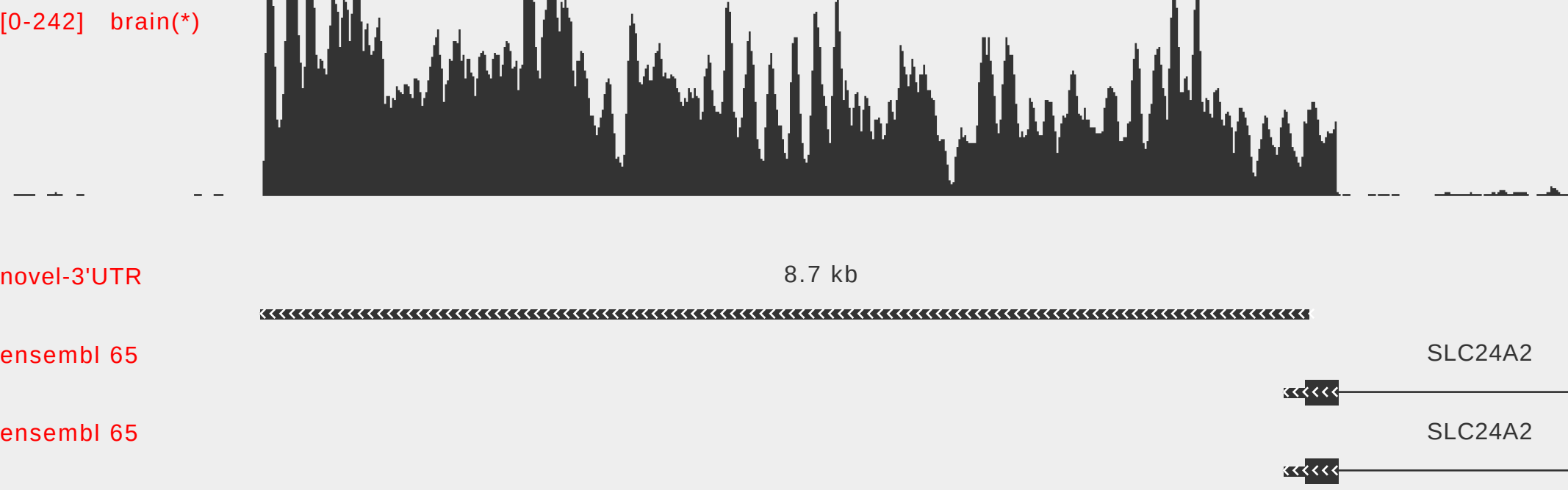

[0-26] testes(*)
novel-3'UTR
4.0 kb
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1
ensembl 65
FNBP1

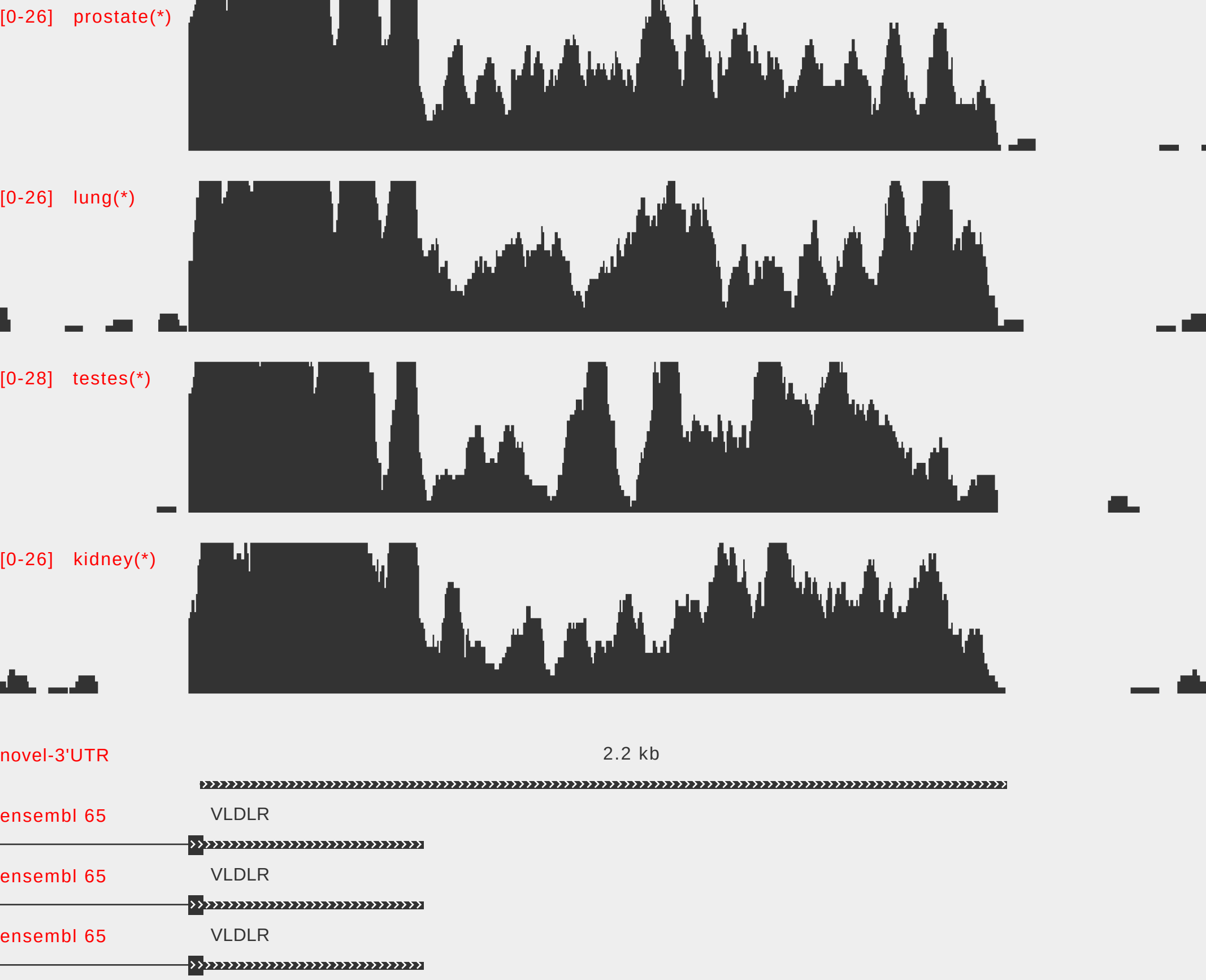

[0-16] testes(*)
novel-3'UTR
7.9 kb
ensembl 65
ZDHHC21

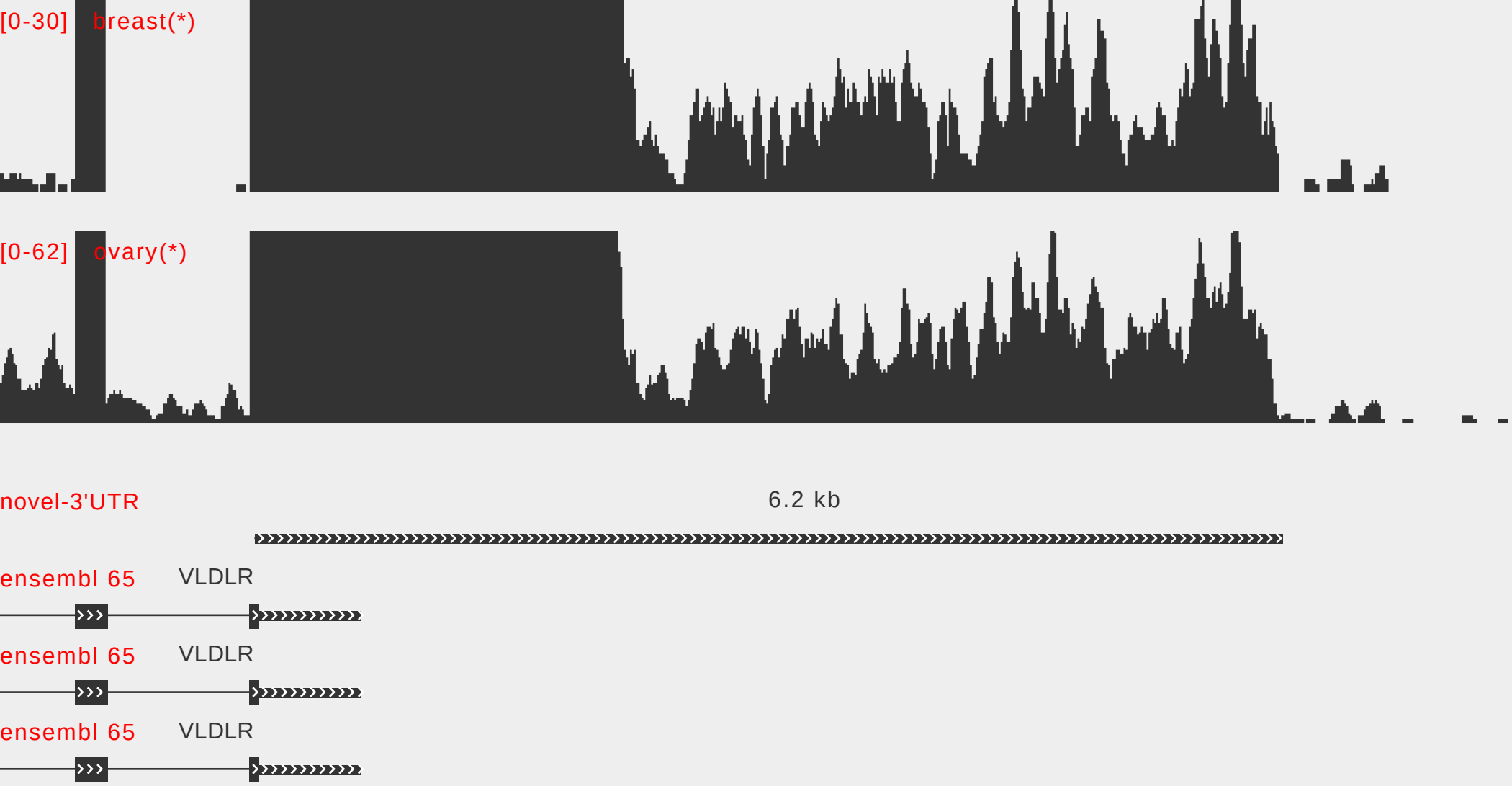

[0-14] lung(*)
[0-58] ovary(*)
[0-22] kidney(*)
[0-24] brain(*)
novel-3'UTR
8.4 kb
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B
ensembl 65
TTC39B

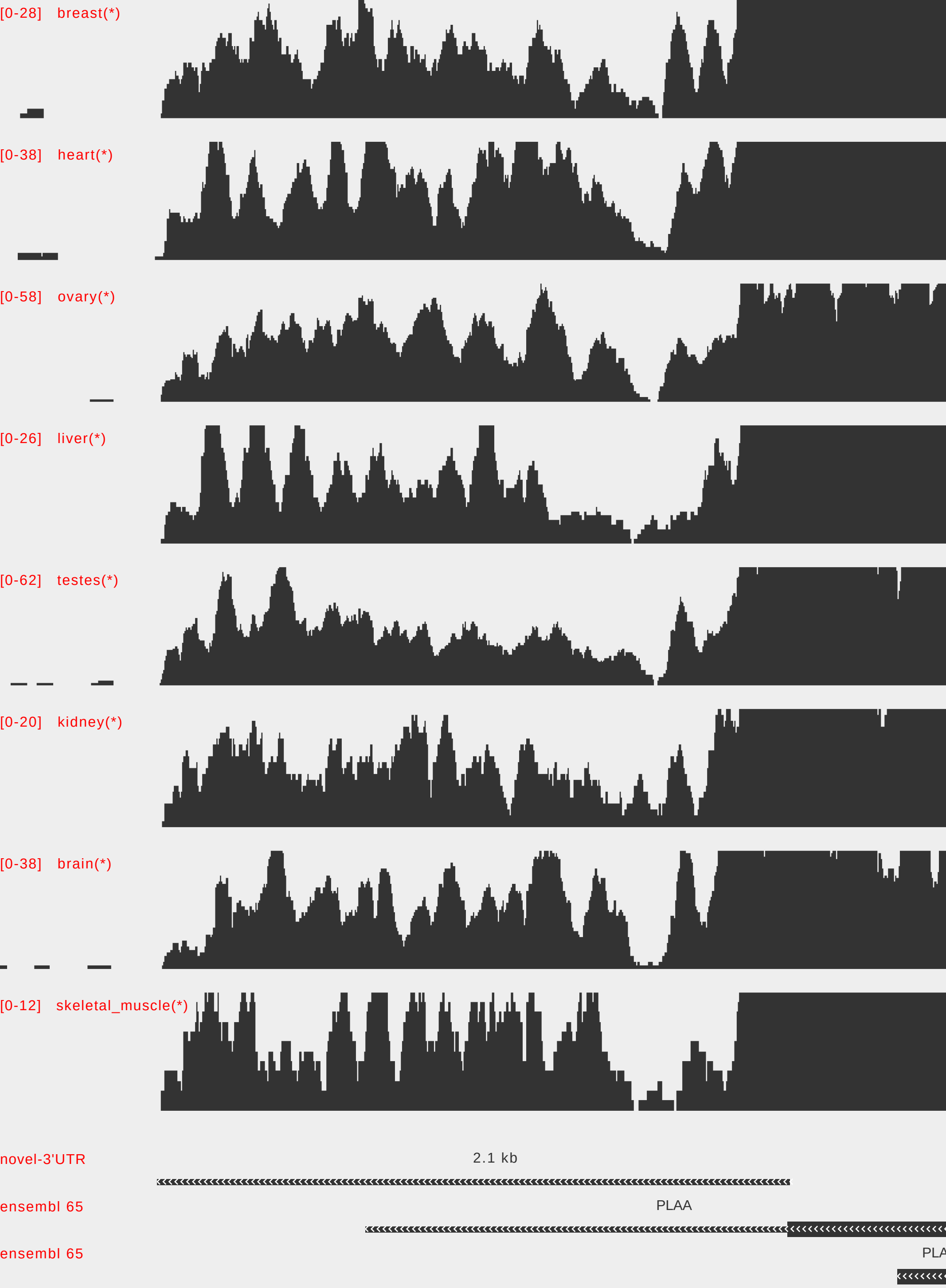

[0-134] ovary(*)
novel-3'UTR
9.5 kb
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2
ensembl 65
BNC2

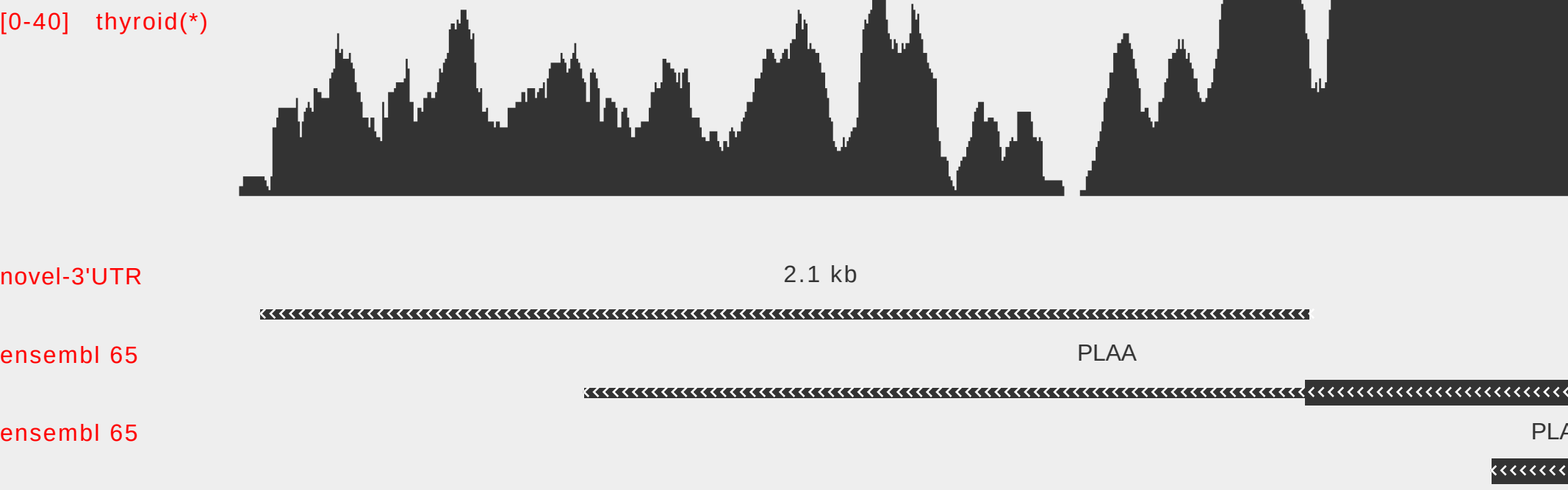

[0-36] breast(*)
[0-86] prostate(*)
[0-28] heart(*)
[0-14] lymph_node(*)
[0-40] colon(*)
[0-22] testes(*)
[0-130] adipose(*)
novel-3'UTR
4.6 kb
ensembl 65
ACER2

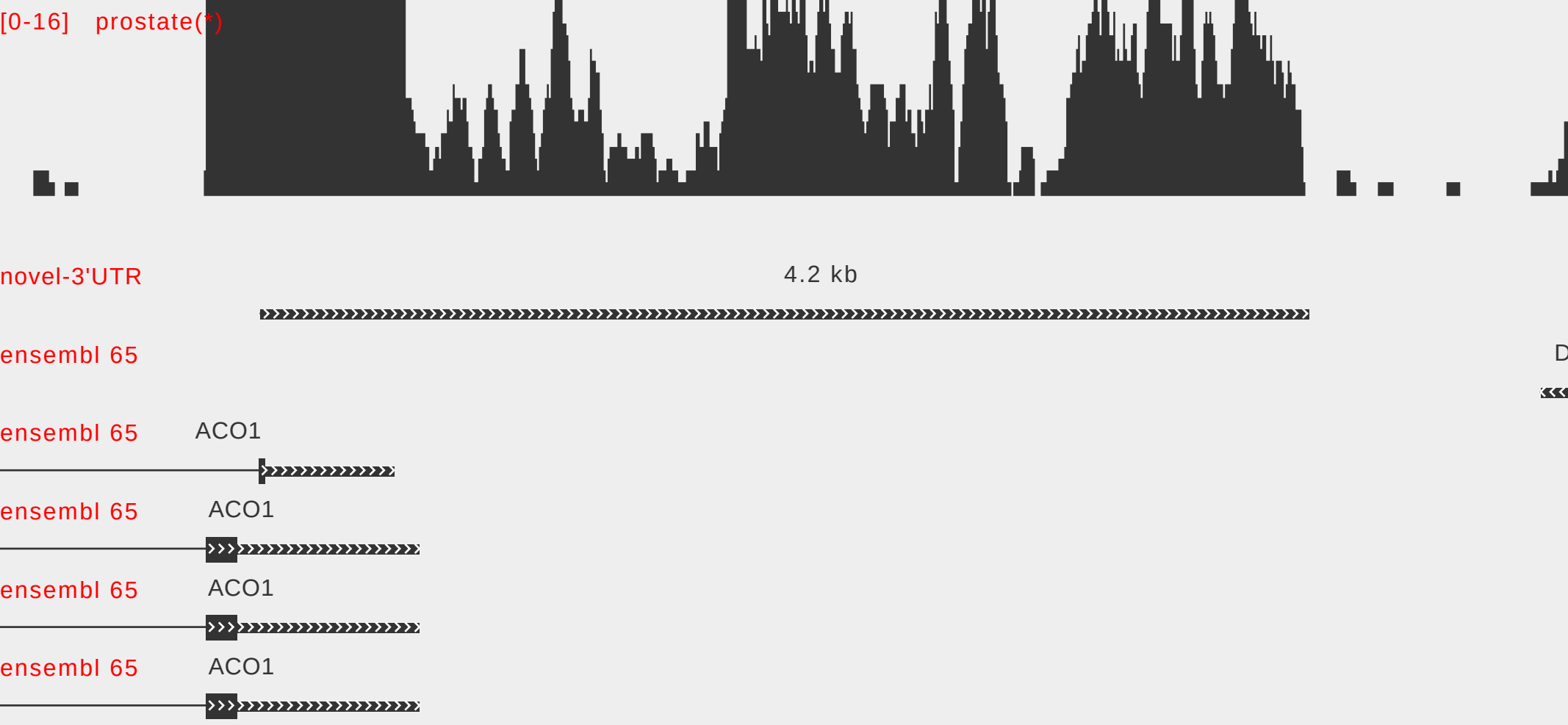

[0-242] brain(*)
novel-3'UTR
8.7 kb
ensembl 65
SLC24A2
ensembl 65
SLC24A2

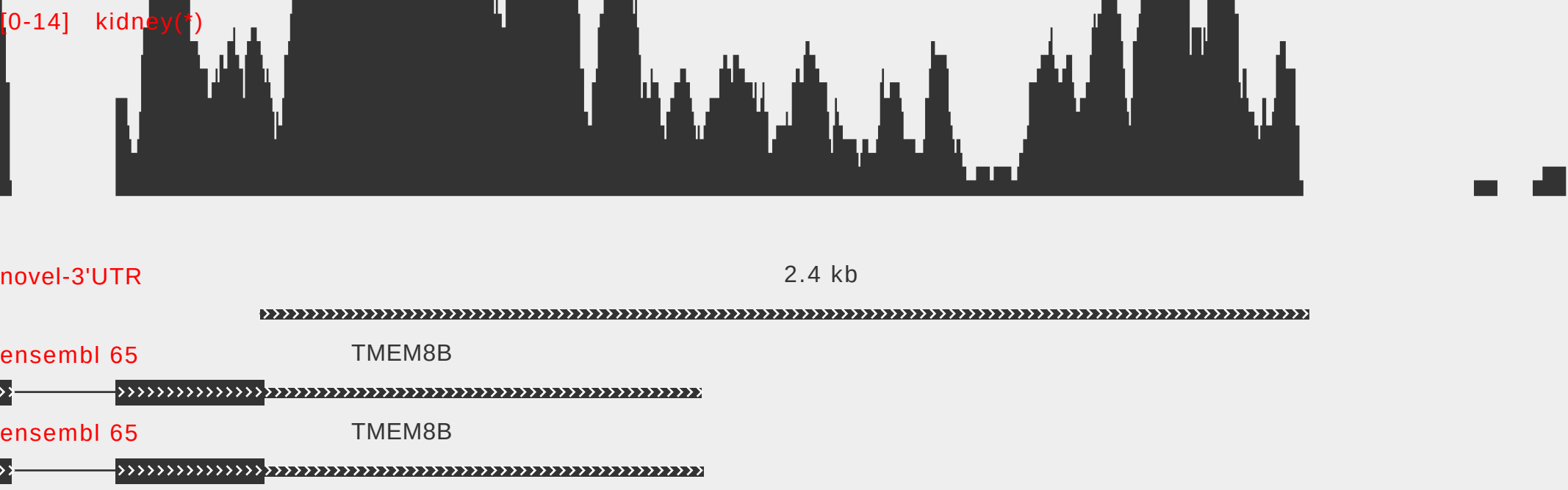

[0-26] prostate(*)
[0-26] lung(*)
[0-28] testes(*)
[0-26] kidney(*)
novel-3'UTR
2.2 kb
ensembl 65
VLDLR
ensembl 65
VLDLR
ensembl 65
VLDLR

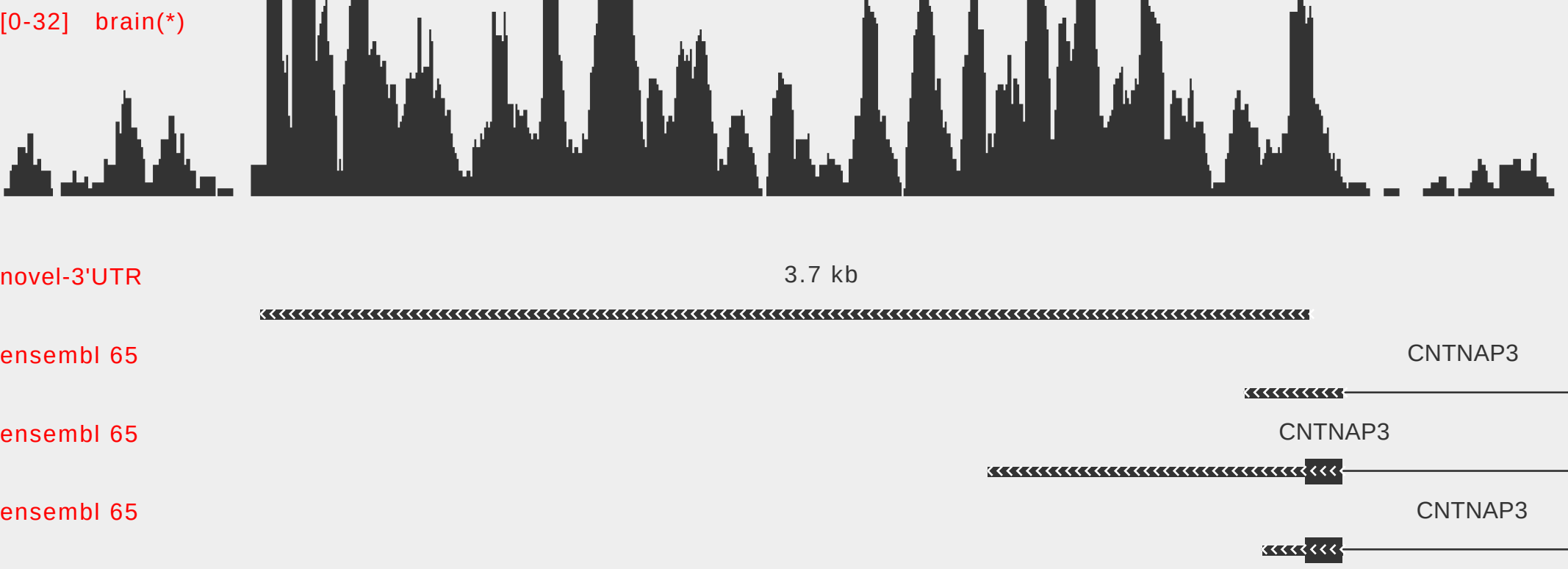

[0-30] breast(*)
[0-62] ovary(*)
novel-3'UTR
6.2 kb
ensembl 65 VLDLR
ensembl 65 VLDLR
ensembl 65 VLDLR

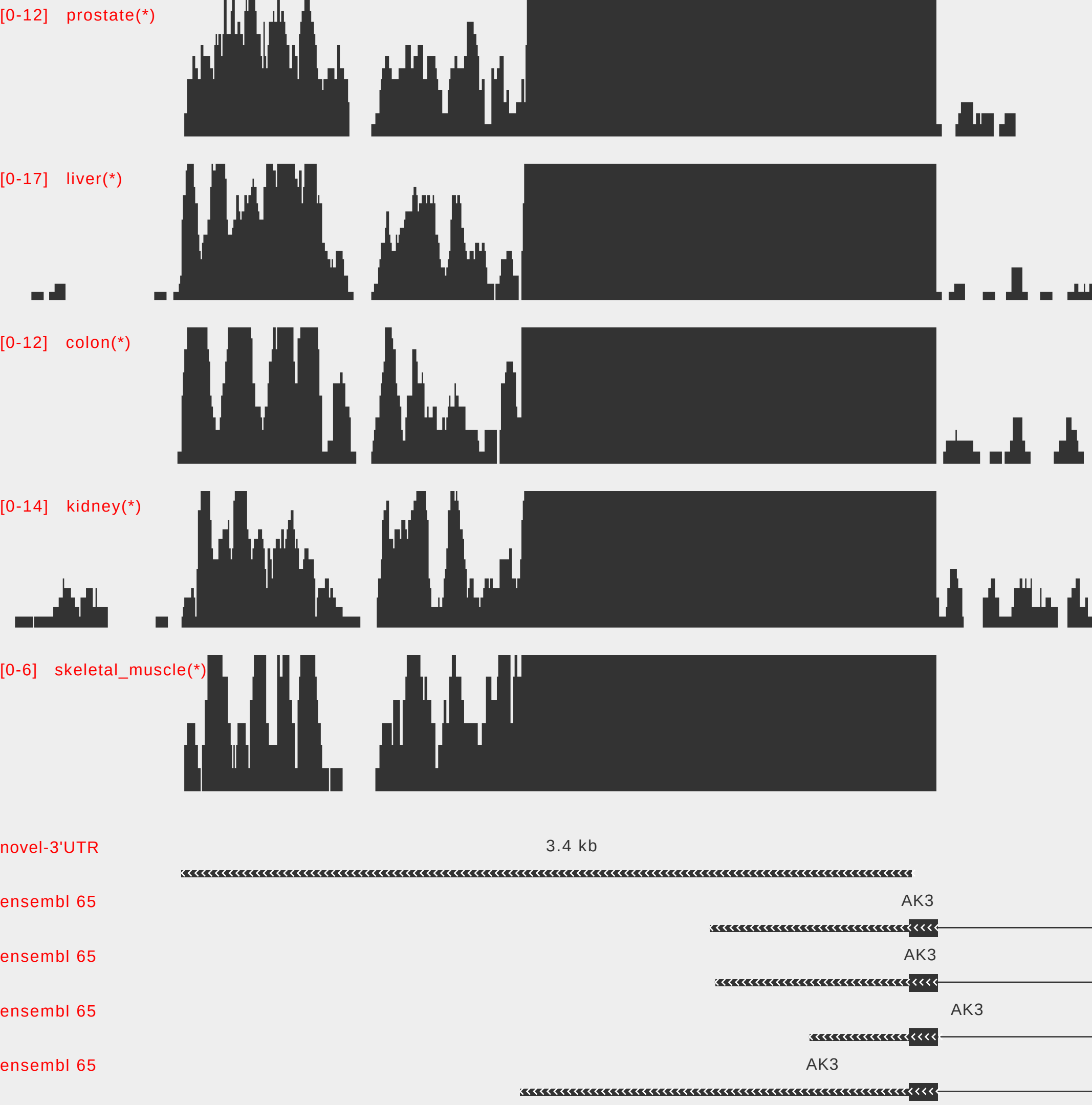

[0-28] breast(*)
[0-38] heart(*)
[0-58] ovary(*)
[0-26] liver(*)
[0-62] testes(*)
[0-20] kidney(*)
[0-38] brain(*)
[0-12] skeletal_muscle(*)
novel-3'UTR
2.1 kb
ensembl 65
PLAA
ensembl 65
PLA

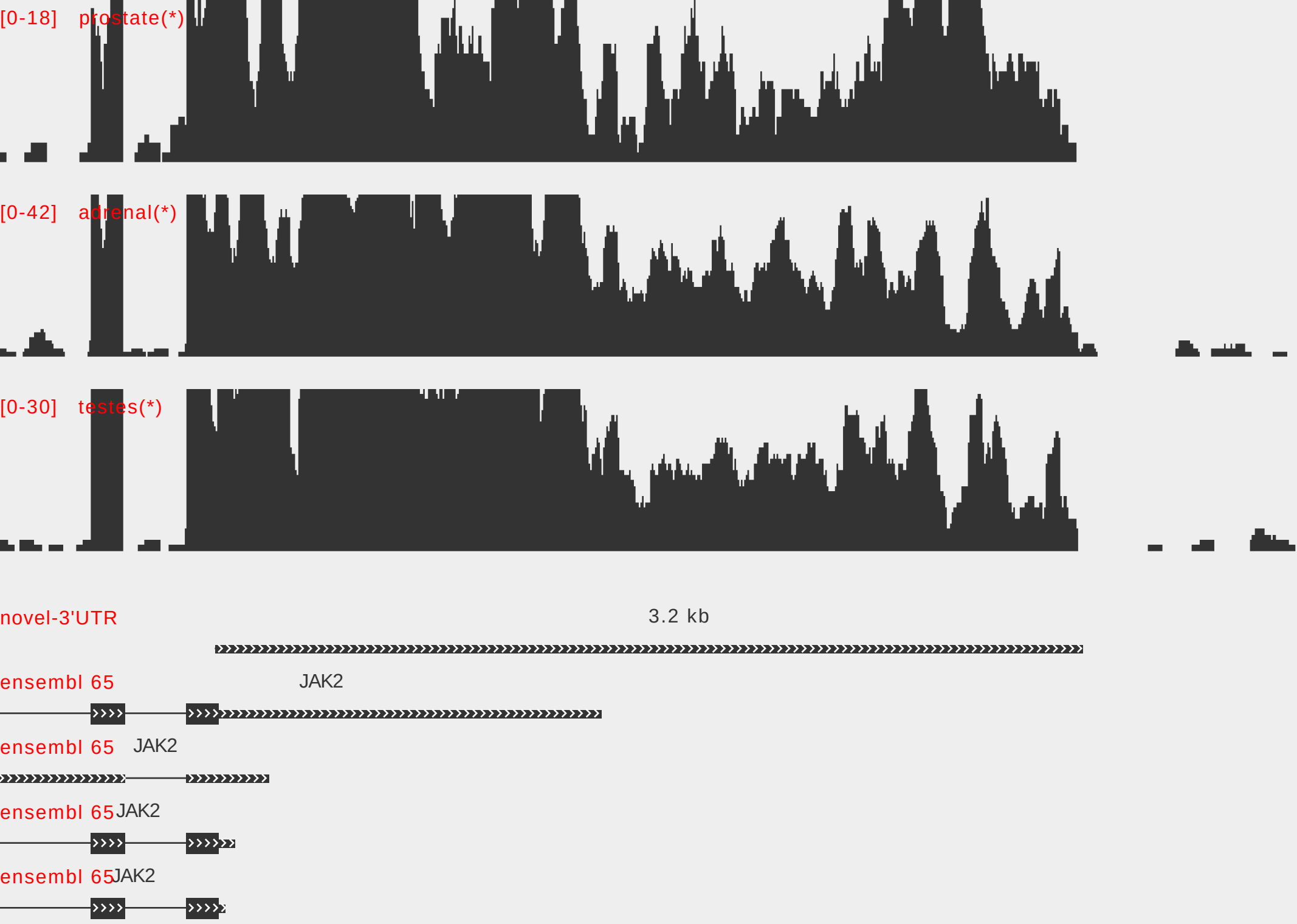

[0-40] thyroid(*)
novel-3'UTR
2.1 kb
ensembl 65
PLAA
ensembl 65
PLA

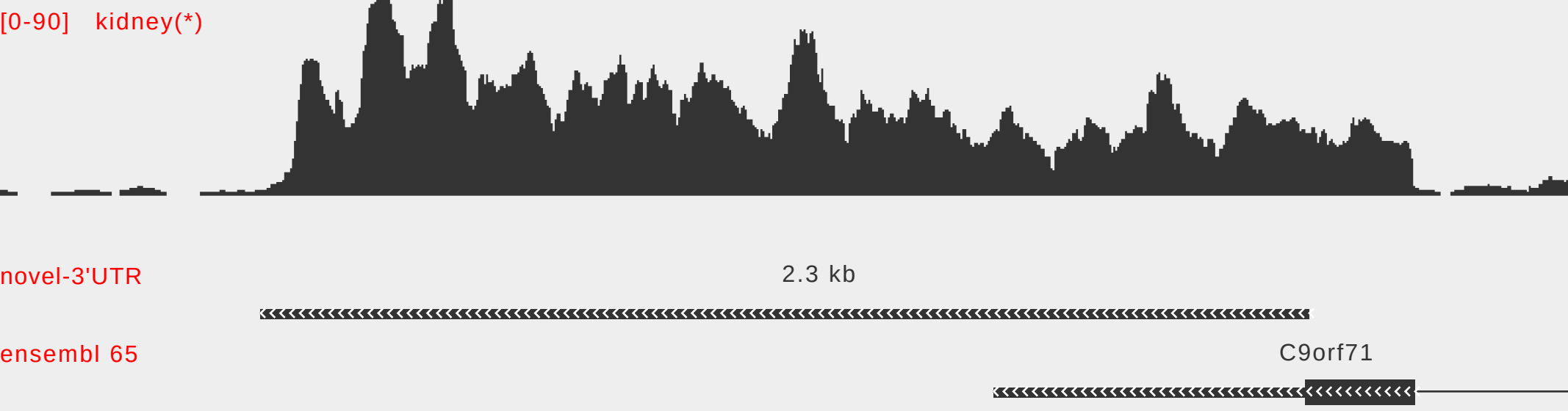

[0-16] prostate(*)
novel-3'UTR
4.2 kb
ensembl 65
ensembl 65
ACO1
ensembl 65
ACO1
ensembl 65
ACO1
ensembl 65
ACO1

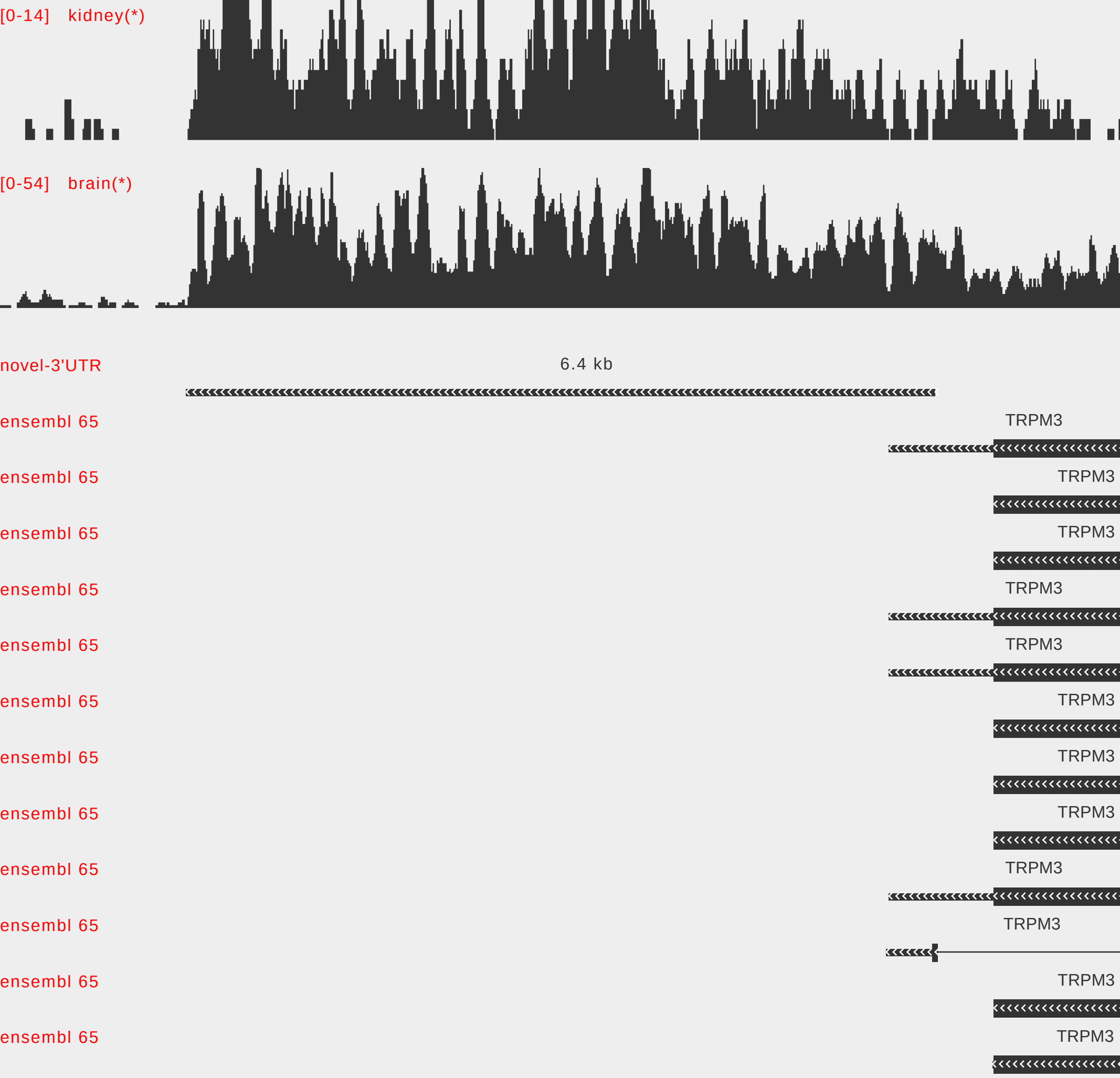

[0-14] kidney(*)
novel-3'UTR
2.4 kb
ensembl 65
TMEM8B
ensembl 65
TMEM8B

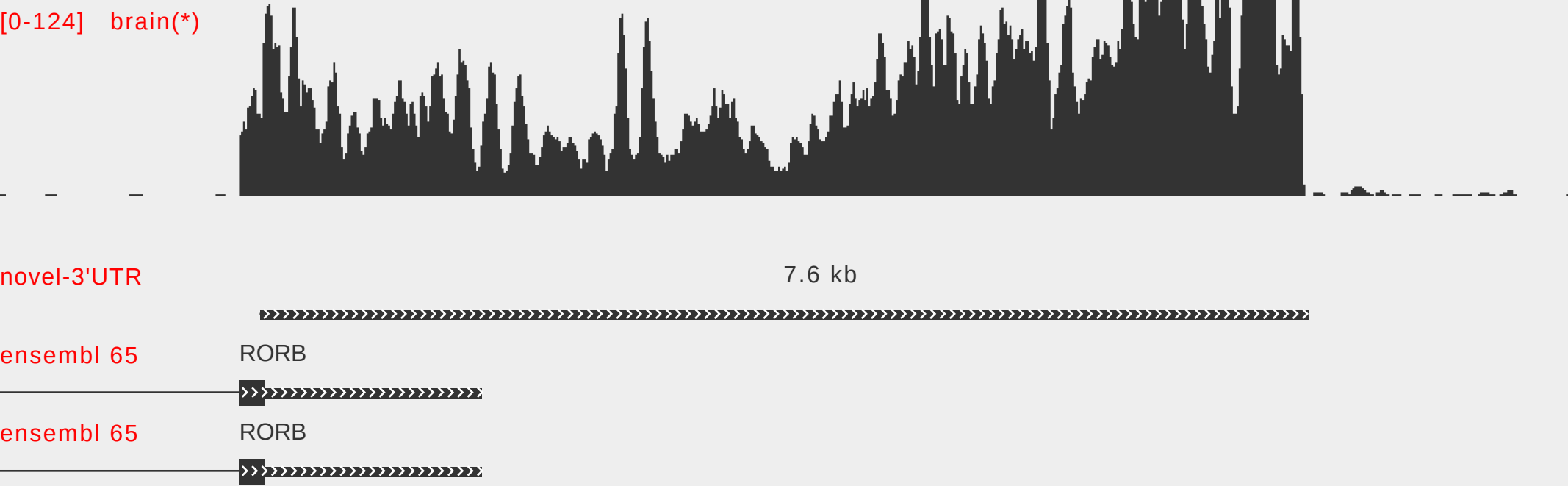

[0-32] brain(*)
novel-3'UTR
3.7 kb
ensembl 65
CNTNAP3
ensembl 65
CNTNAP3
ensembl 65
CNTNAP3

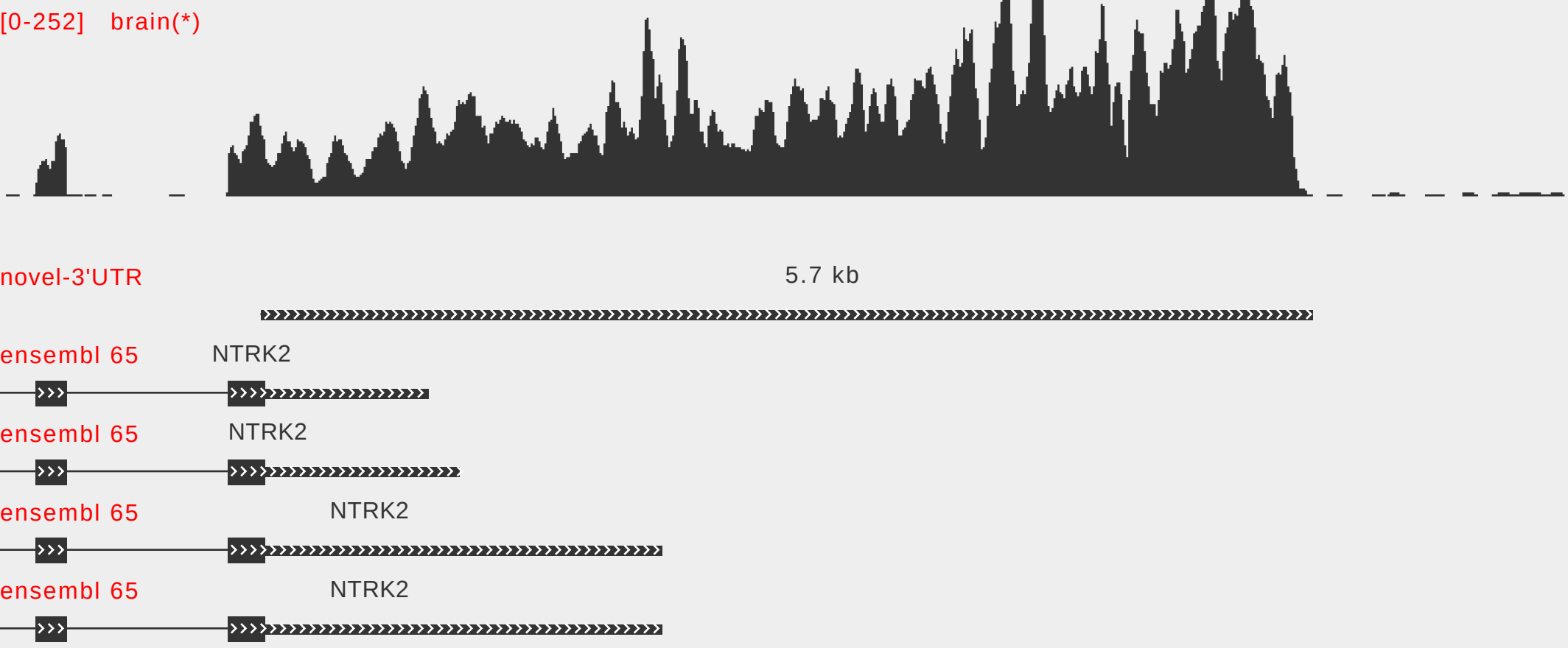

[0-12] prostate(*)
[0-17] liver(*)
[0-12] colon(*)
[0-14] kidney(*)
[0-6] skeletal_muscle(*)
novel-3'UTR
3.4 kb
ensembl 65
AK3
ensembl 65
AK3
ensembl 65
AK3
ensembl 65
AK3

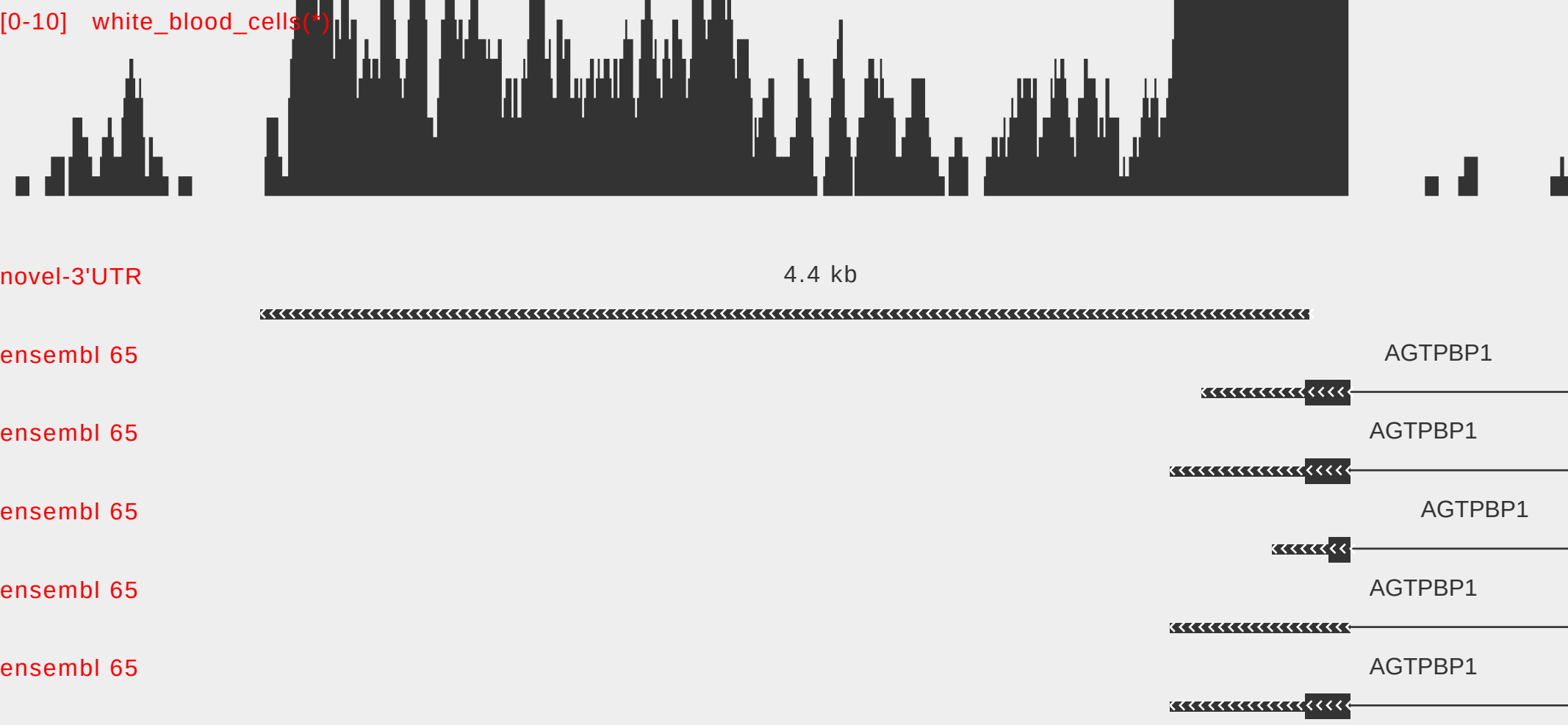

[0-18] prostate(*)
[0-42] adrenal(*)
[0-30] testes(*)
novel-3'UTR
3.2 kb
ensembl 65
JAK2
ensembl 65
JAK2
ensembl 65
JAK2
ensembl 65
JAK2

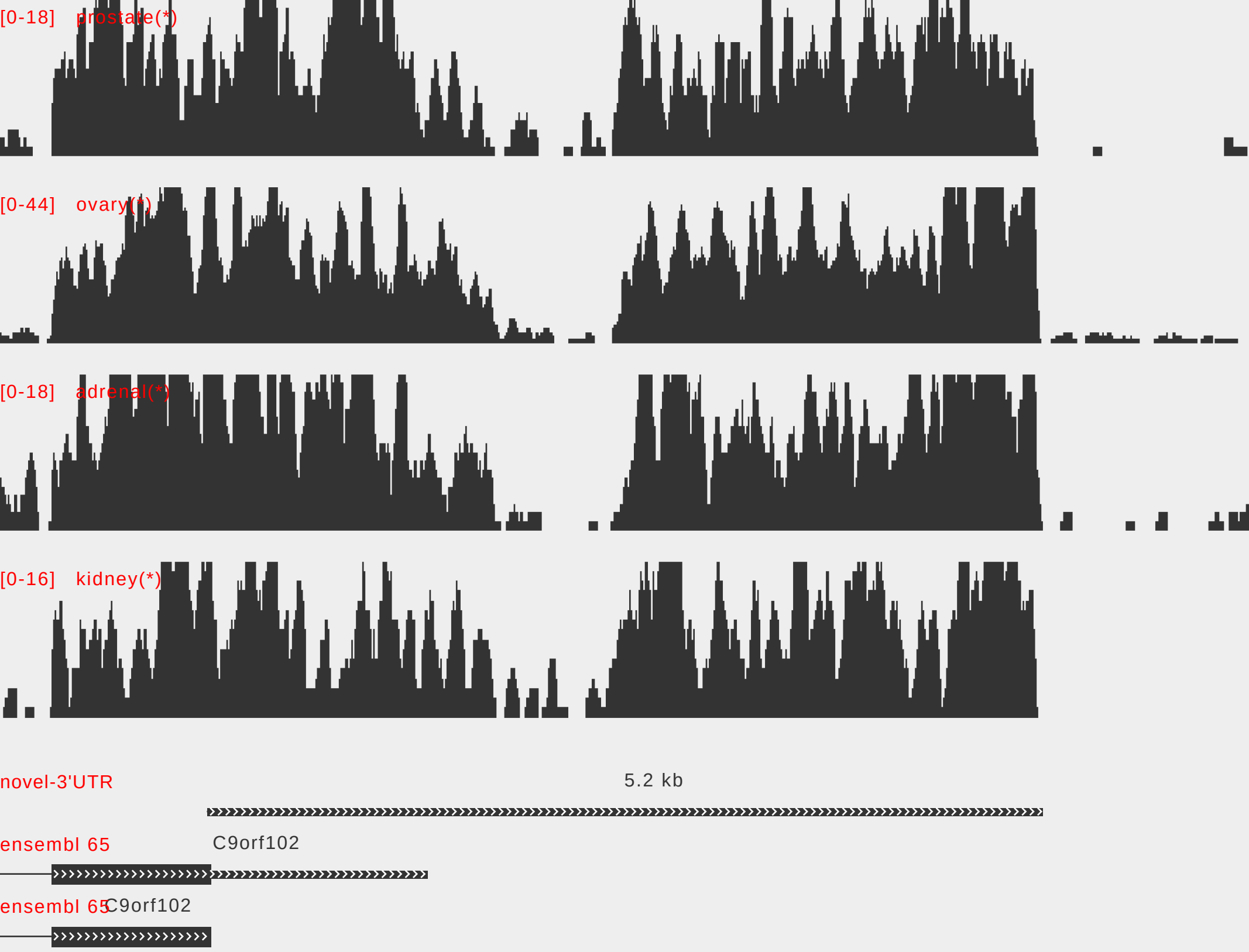

[0-90] kidney(*)
novel-3'UTR
2.3 kb
ensembl 65
C9orf71

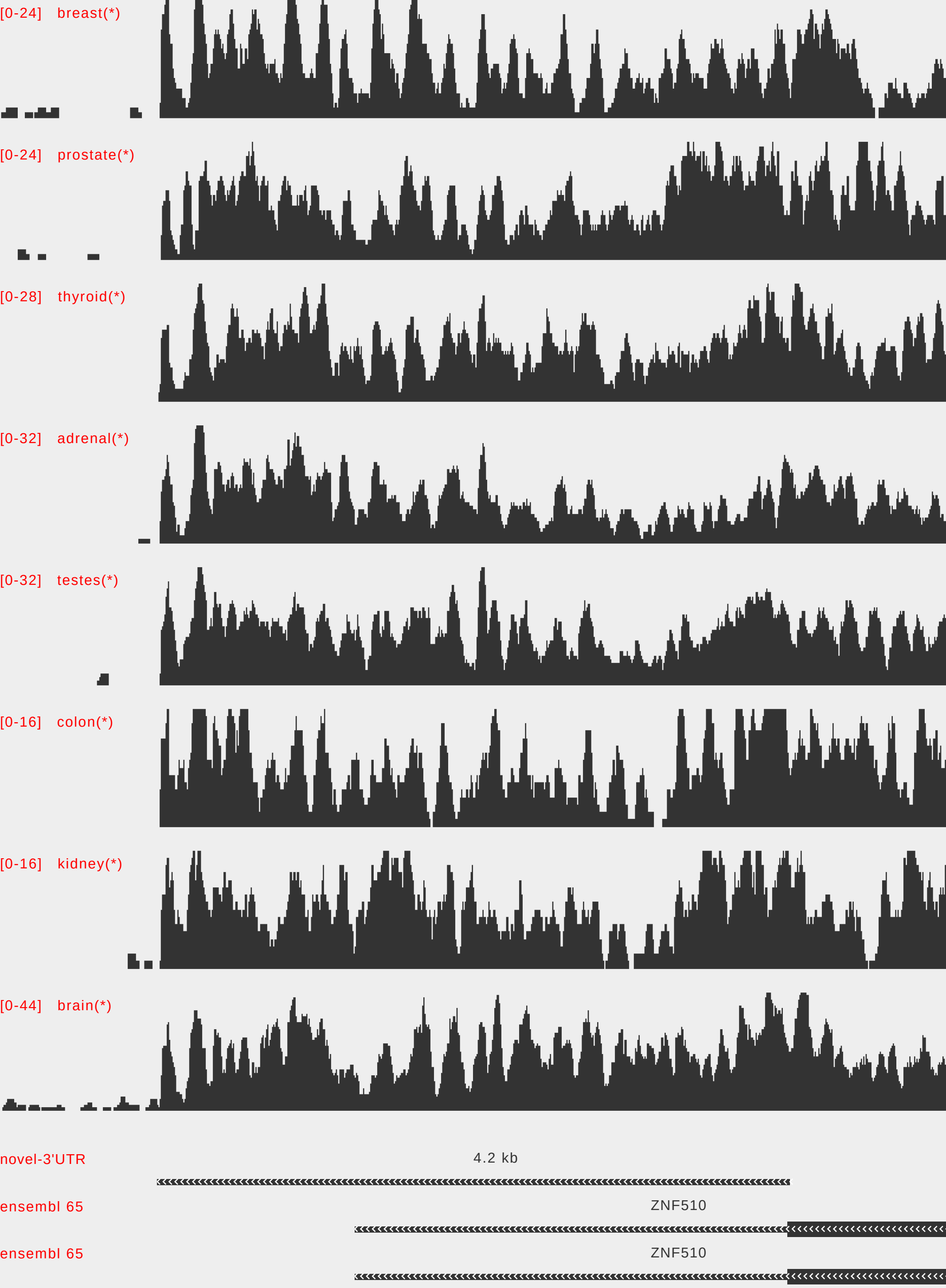

[0-14] kidney(*)
[0-54] brain(*)
novel-3'UTR
6.4 kb
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3
ensembl 65
TRPM3

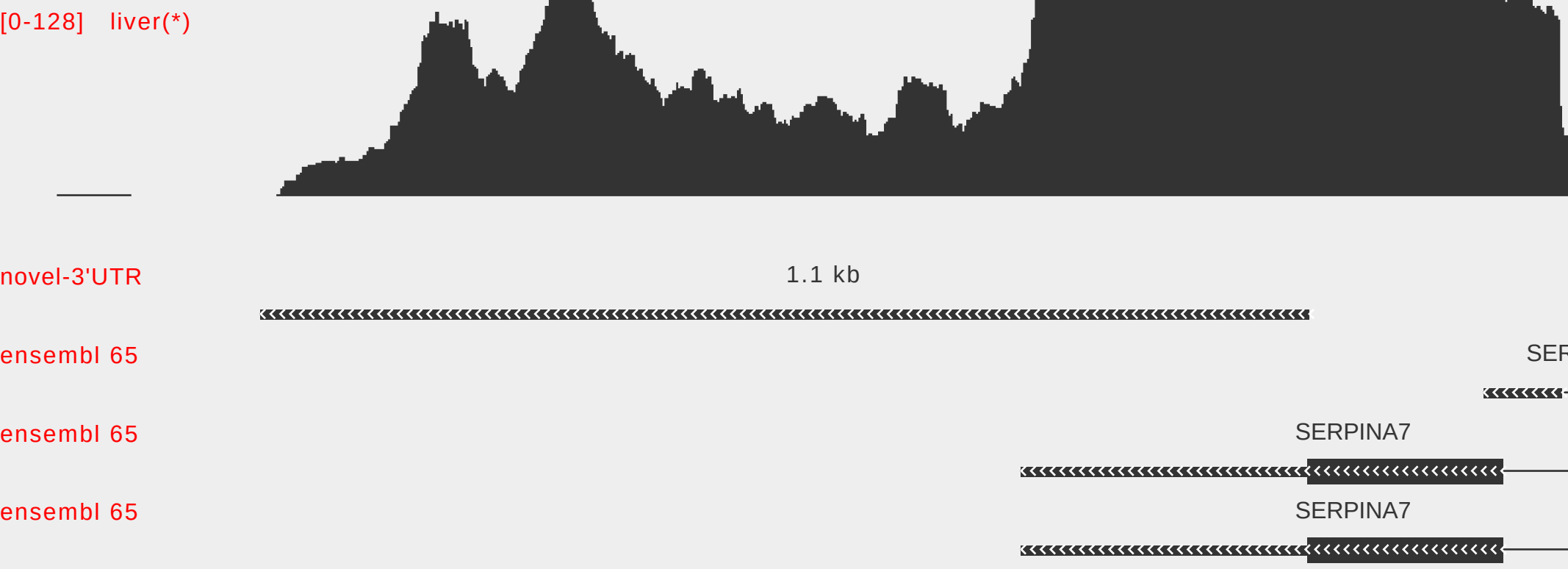

[0-124] brain(*)
novel-3'UTR
7.6 kb
ensembl 65
RORB
ensembl 65
RORB

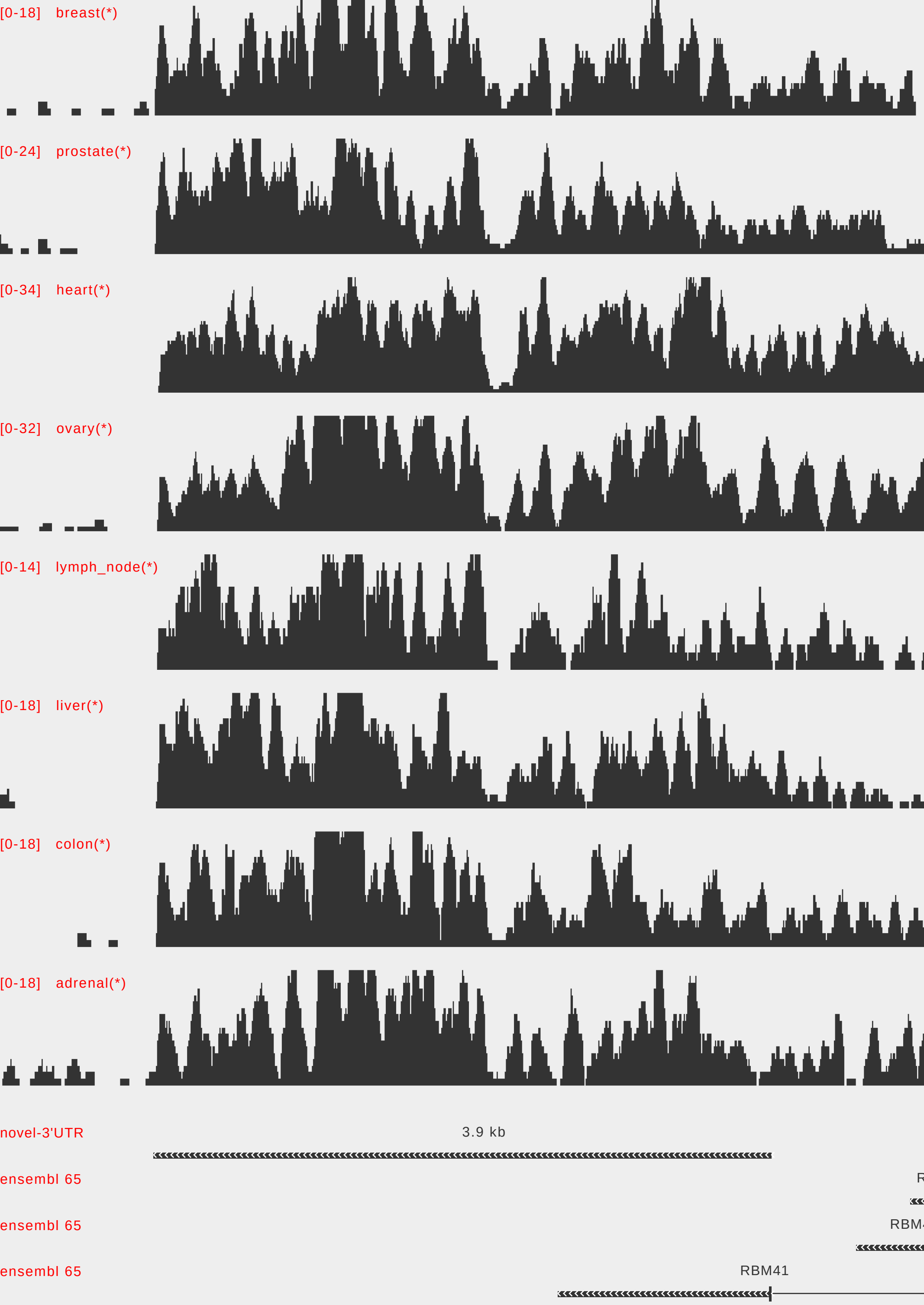

[0-252] brain(*)
novel-3'UTR
5.7 kb
ensembl 65
NTRK2
ensembl 65
NTRK2
ensembl 65
NTRK2
ensembl 65
NTRK2


[0-10] white_blood_cells(*)
novel-3'UTR
4.4 kb
ensembl 65
AGTPBP1
ensembl 65
AGTPBP1
ensembl 65
AGTPBP1
ensembl 65
AGTPBP1
ensembl 65
AGTPBP1

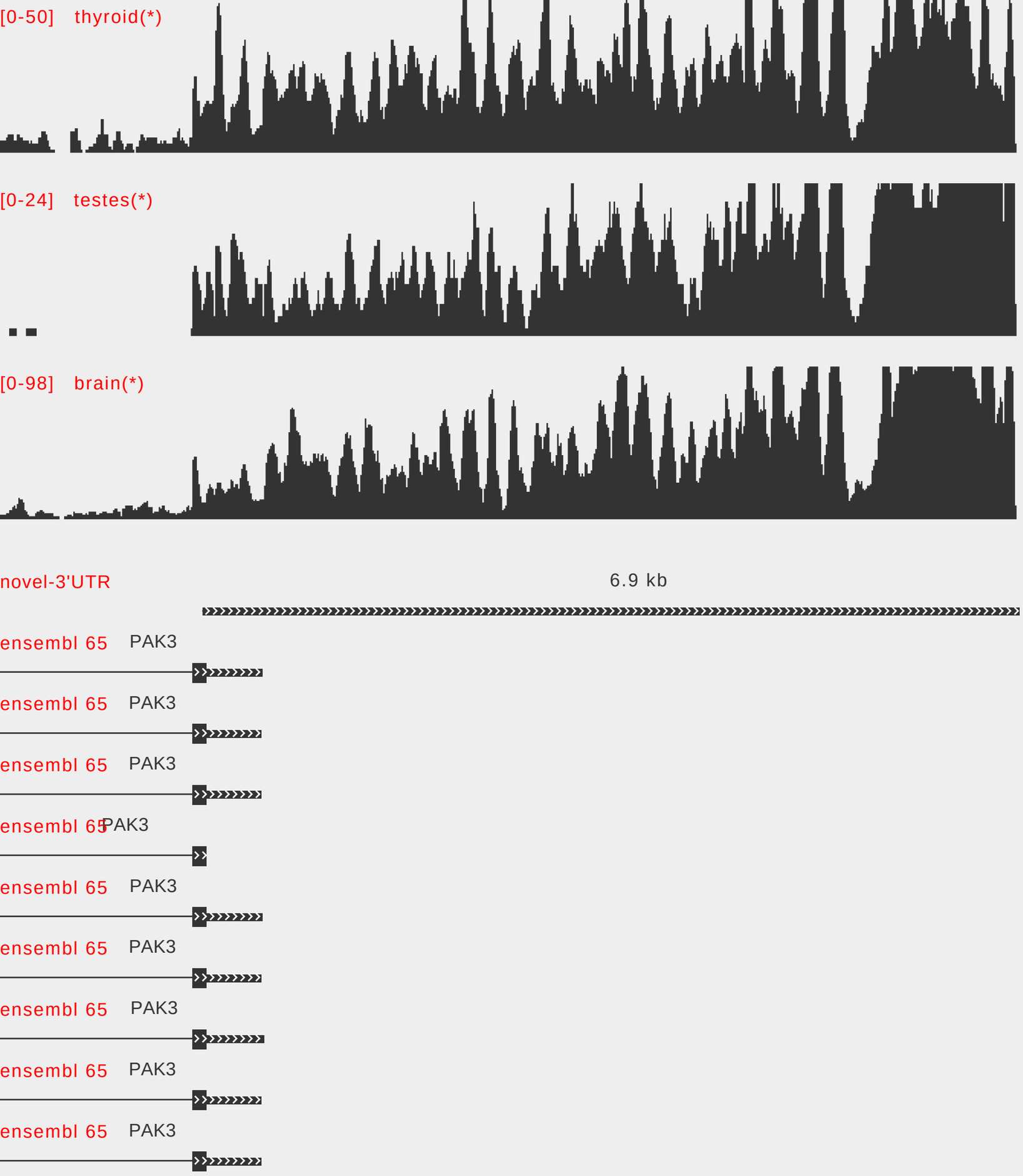

[0-18] prostate(*)
[0-44] ovary(*)
[0-18] adrenal(*)
[0-16] kidney(*)
novel-3'UTR
5.2 kb
ensembl 65
C9orf102
ensembl 65
C9orf102


[0-24] breast(*)
[0-24] prostate(*)
[0-28] thyroid(*)
[0-32] adrenal(*)
[0-32] testes(*)
[0-16] colon(*)
[0-16] kidney(*)
[0-44] brain(*)
novel-3'UTR
4.2 kb
ensembl 65
ZNF510
ensembl 65
ZNF510


[0-128] liver(*)
novel-3'UTR
1.1 kb
ensembl 65
SER
ensembl 65
SERPINA7
ensembl 65
SERPINA7

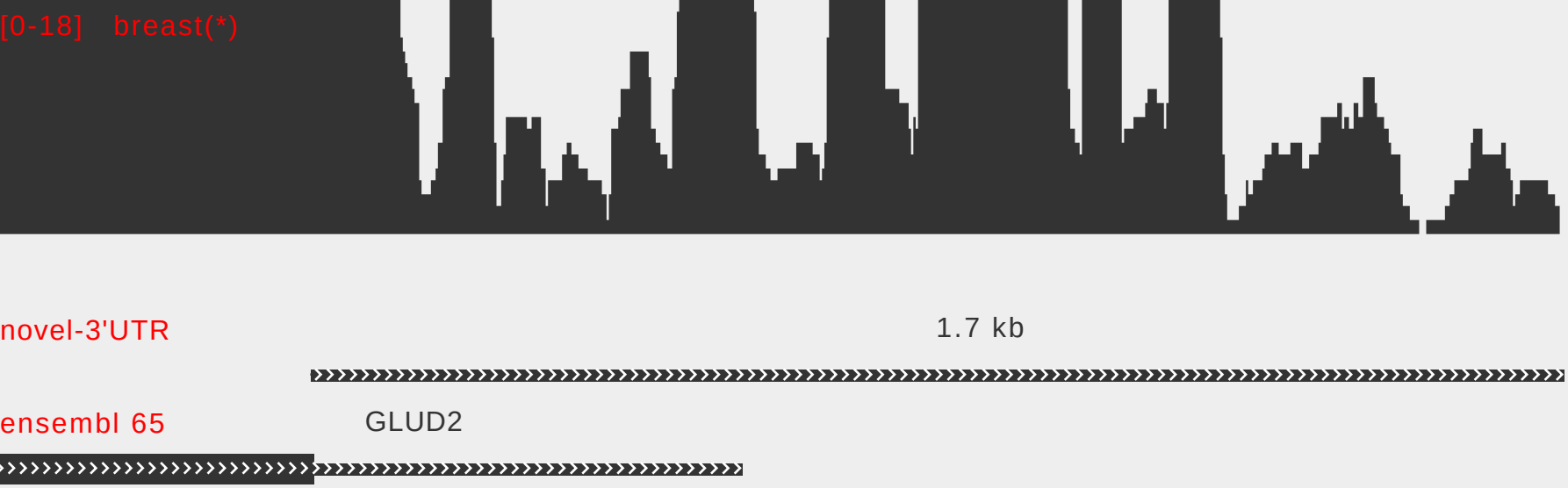

[0-18] breast(*)
[0-24] prostate(*)
[0-34] heart(*)
[0-32] ovary(*)
[0-14] lymph_node(*)
[0-18] liver(*)
[0-18] colon(*)
[0-18] adrenal(*)
novel-3'UTR
3.9 kb
ensembl 65
ensembl 65
ensembl 65
RBM41

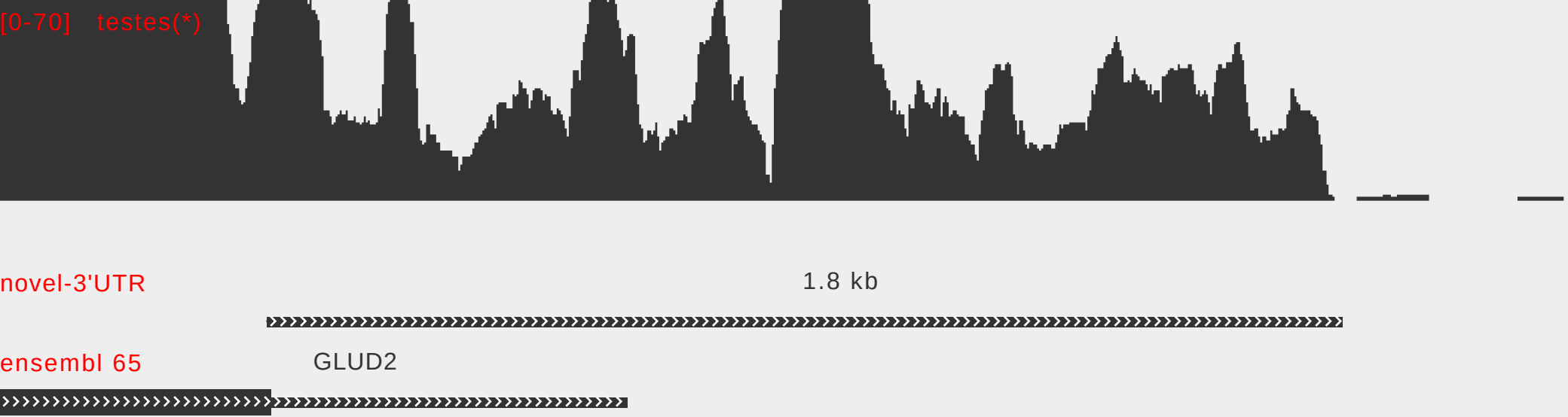
[0-46] breast(*)
[0-36] prostate(*)
[0-18] lung(*)
[0-76] ovary(*)
[0-16] lymph_node(*)
[0-40] thyroid(*)
[0-46] adrenal(*)
[0-24] colon(*)
[0-32] testes(*)
[0-42] adipose(*)
[0-16] kidney(*)
[0-40] brain(*)
novel-3'UTR
4.5 kb
ensembl 65 MID2
ensembl 65 MID2
ensembl 65 MID2
ensembl 65
RP6-191P20.4

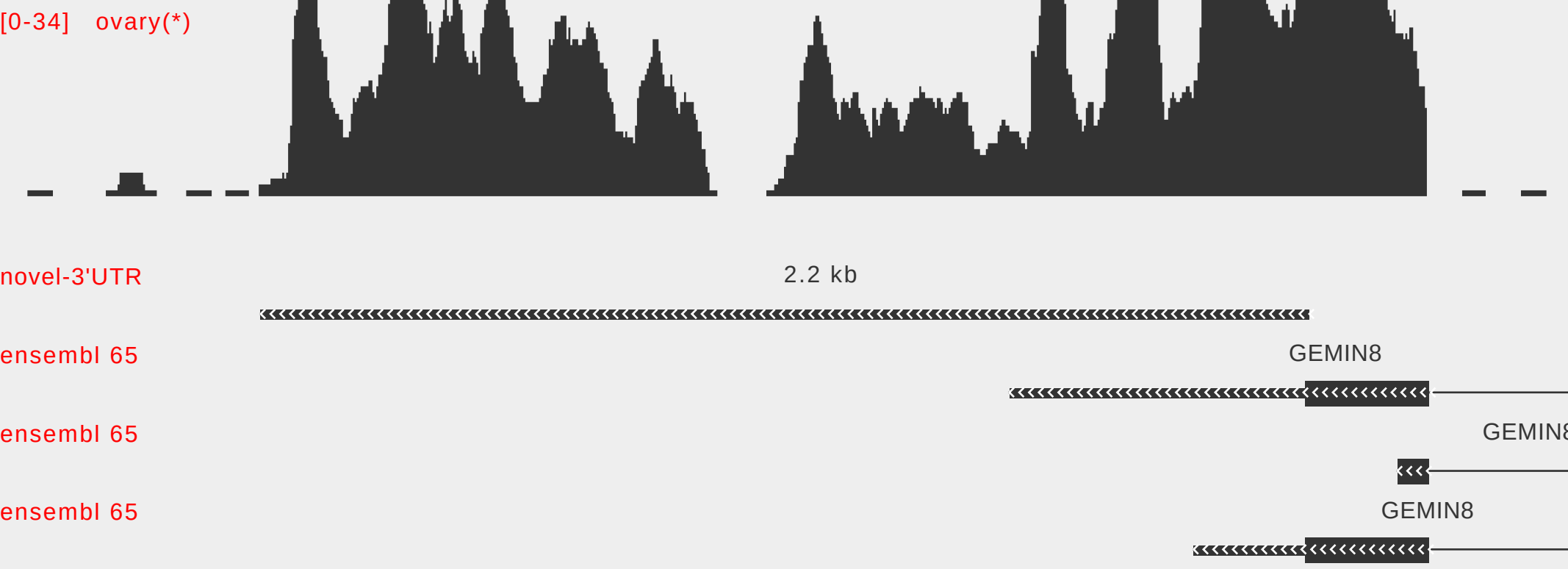

[0-50] thyroid(*)
[0-24] testes(*)
[0-98] brain(*)
novel-3'UTR
6.9 kb
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3
ensembl 65 PAK3

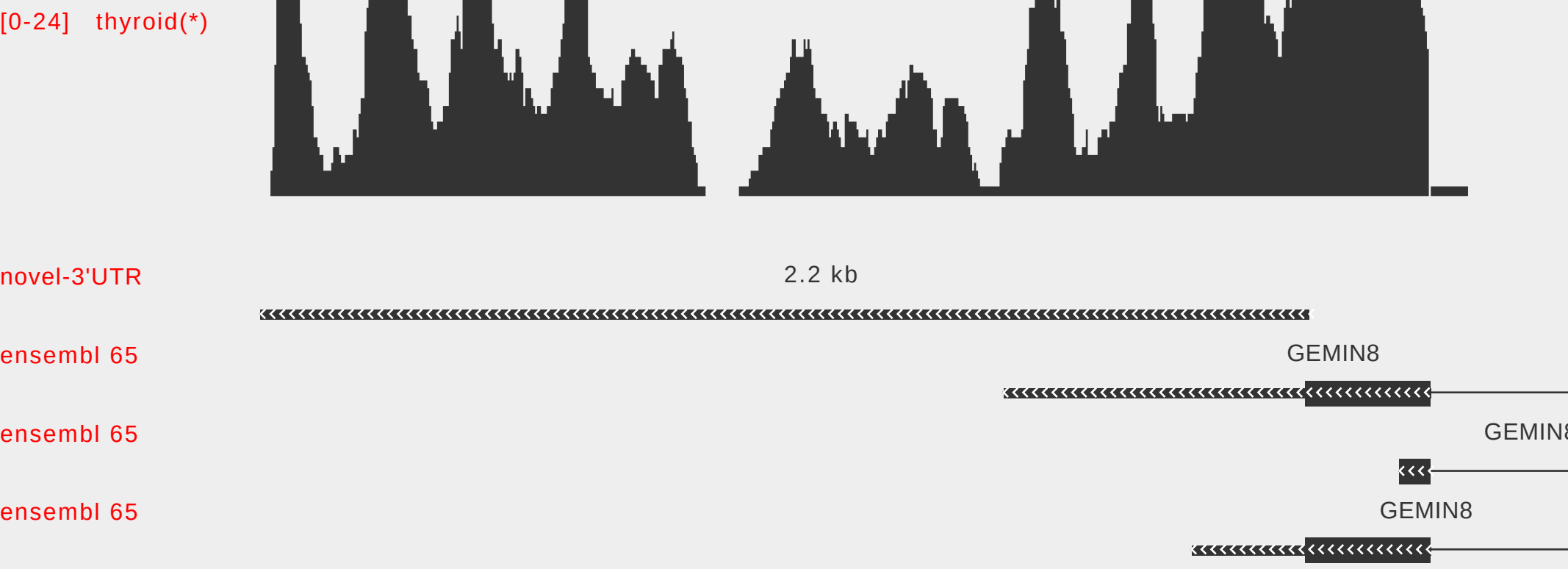
[0-82] ovary(*)
[0-10] lymph_node(*)
[0-22] white_blood_cells(*)
[0-18] adrenal(*)
[0-24] colon(*)
[0-36] adipose(*)
[0-30] breast(*)
[0-38] prostate(*)
[0-34] lung(*)
[0-74] thyroid(*)
[0-50] liver(*)
[0-32] testes(*)
[0-52] kidney(*)
[0-12] skeletal_muscle(*)
[0-243] brain(*)
novel-3'UTR
2.3 kb
ensembl 65
LAMP2
ensembl 65
LAMP2

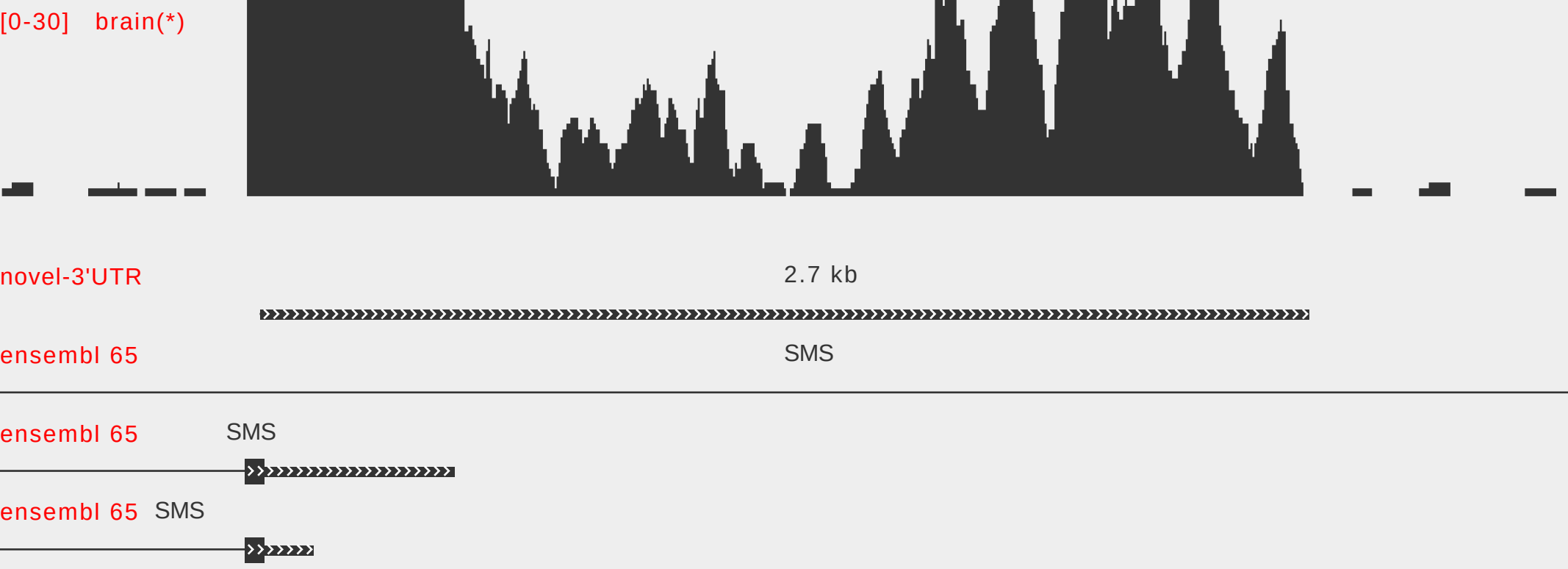
[0-50] colon(*)
novel-3'UTR
1.3 kb
ensembl 65
GLUD2

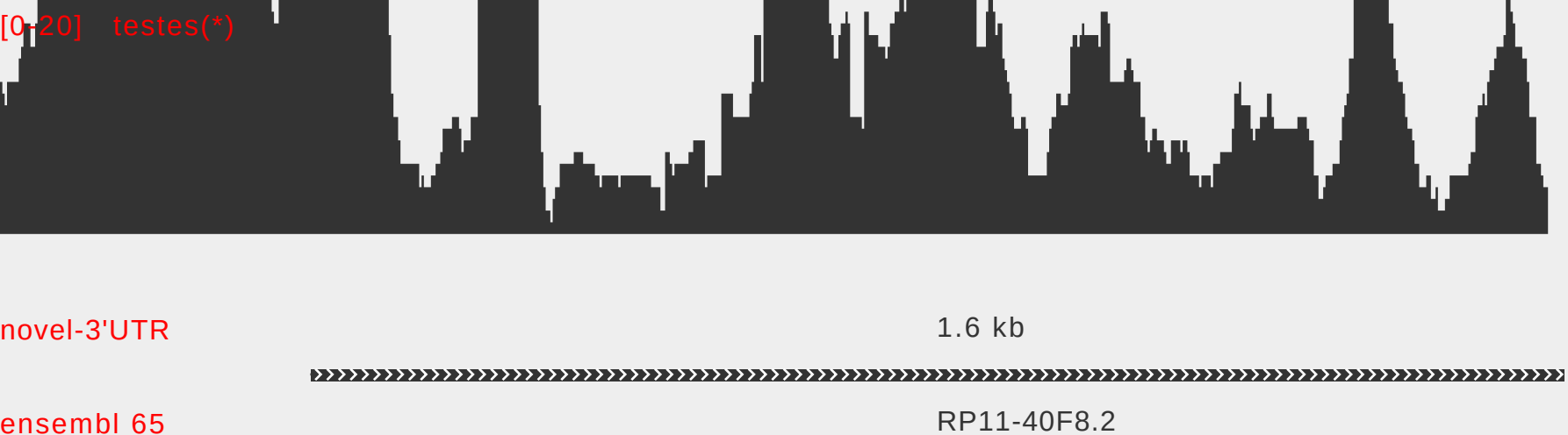

[0-18] breast(*)
novel-3'UTR
1.7 kb
ensembl 65
GLUD2

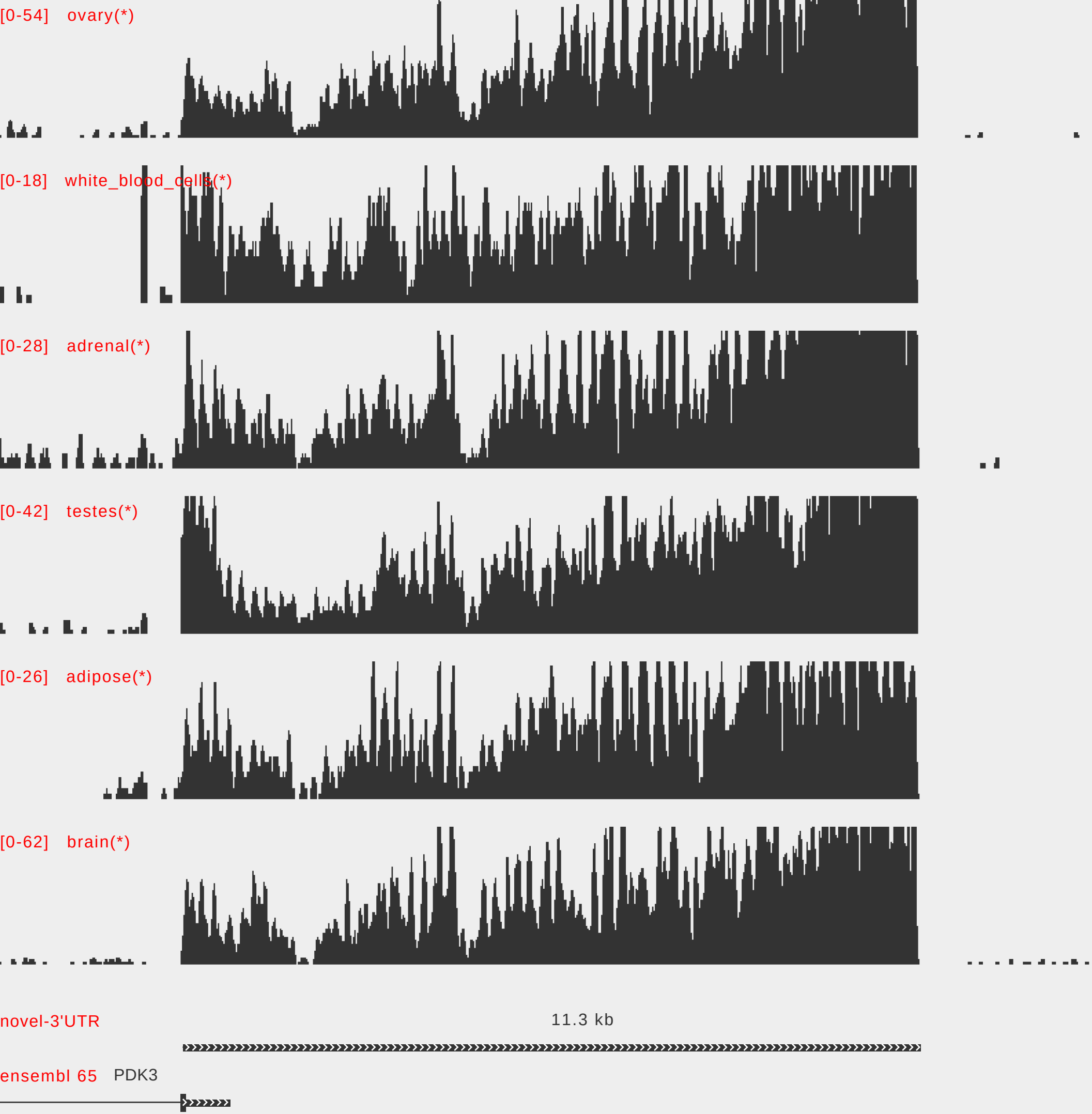

[0-70] testes(*)
novel-3'UTR
1.8 kb
ensembl 65
GLUD2

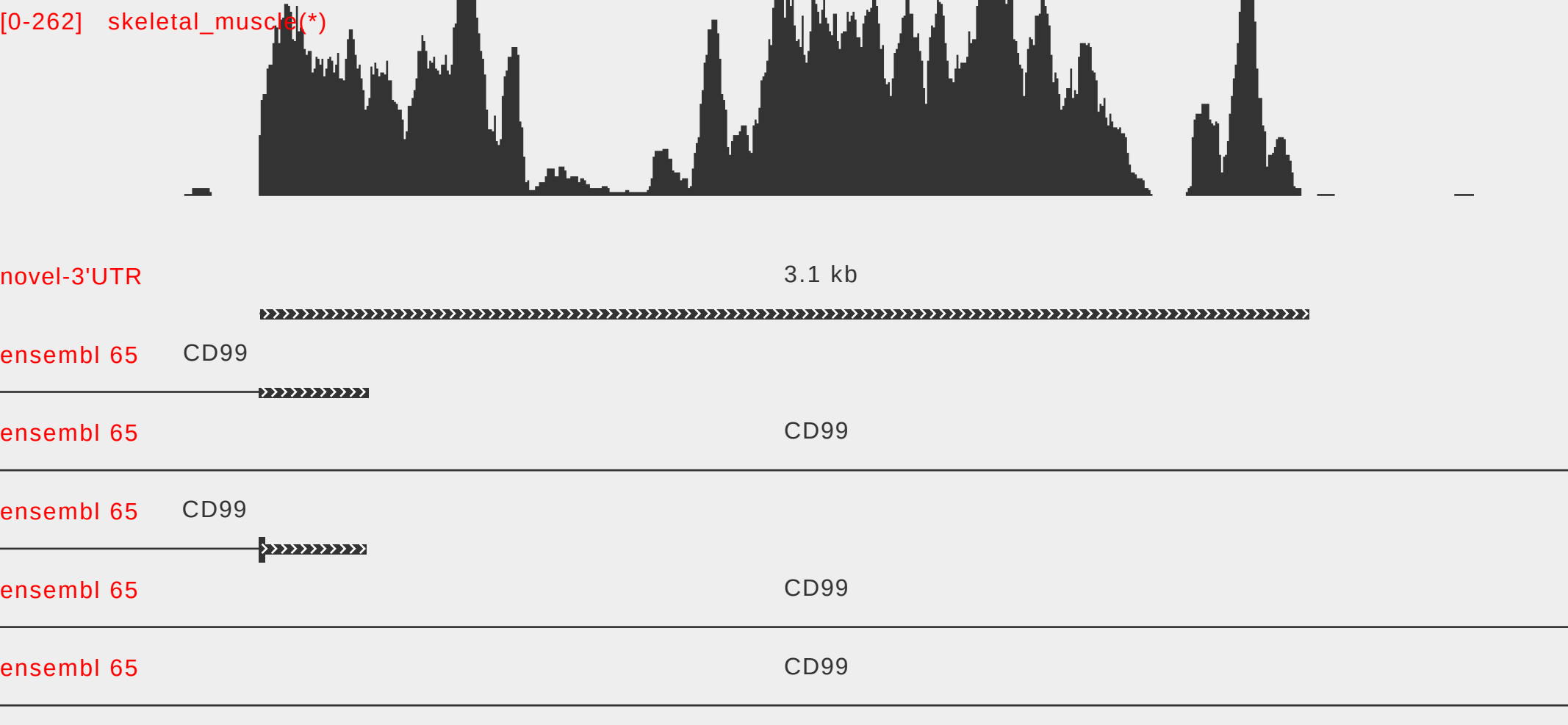

[0-34] ovary(*)
novel-3'UTR
2.2 kb
ensembl 65
GEMIN8
ensembl 65
GEMIN8
ensembl 65
GEMIN8


[0-24] thyroid(*)
novel-3'UTR
2.2 kb
ensembl 65
GEMIN8
ensembl 65
GEMIN8
ensembl 65
GEMIN8


[0-30] brain(*)
novel-3'UTR
2.7 kb
ensembl 65
SMS
ensembl 65
SMS
ensembl 65
SMS

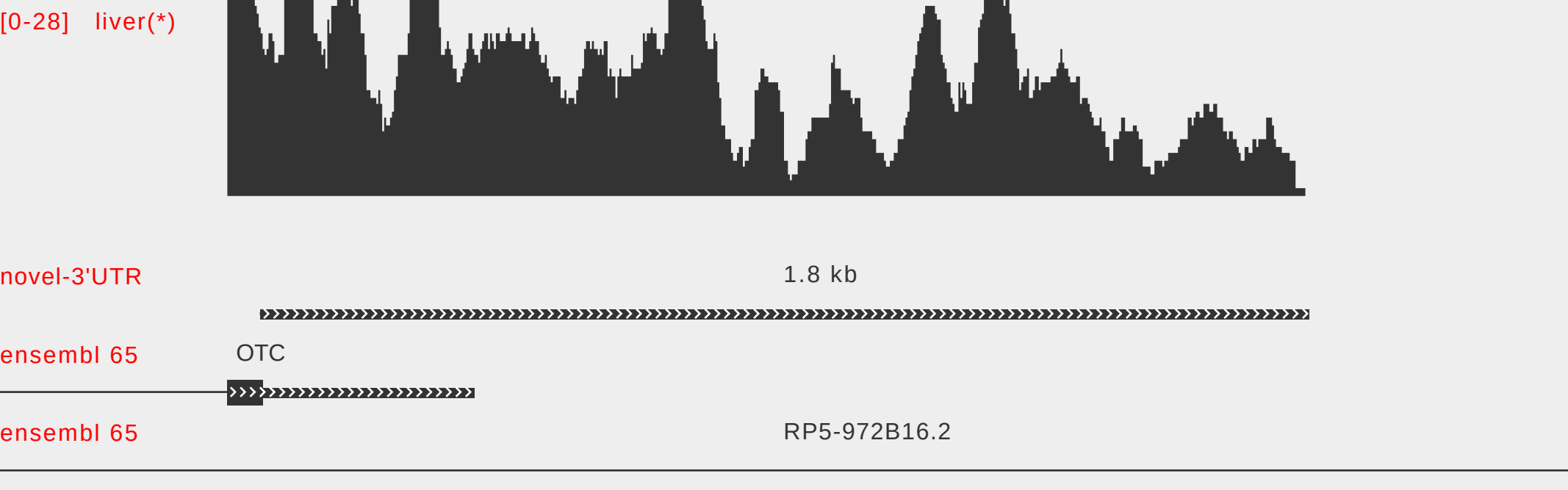

[0-20] testes(*)
novel-3'UTR
1.6 kb
ensembl 65
RP11-40F8.2
ensembl 65
DDX53

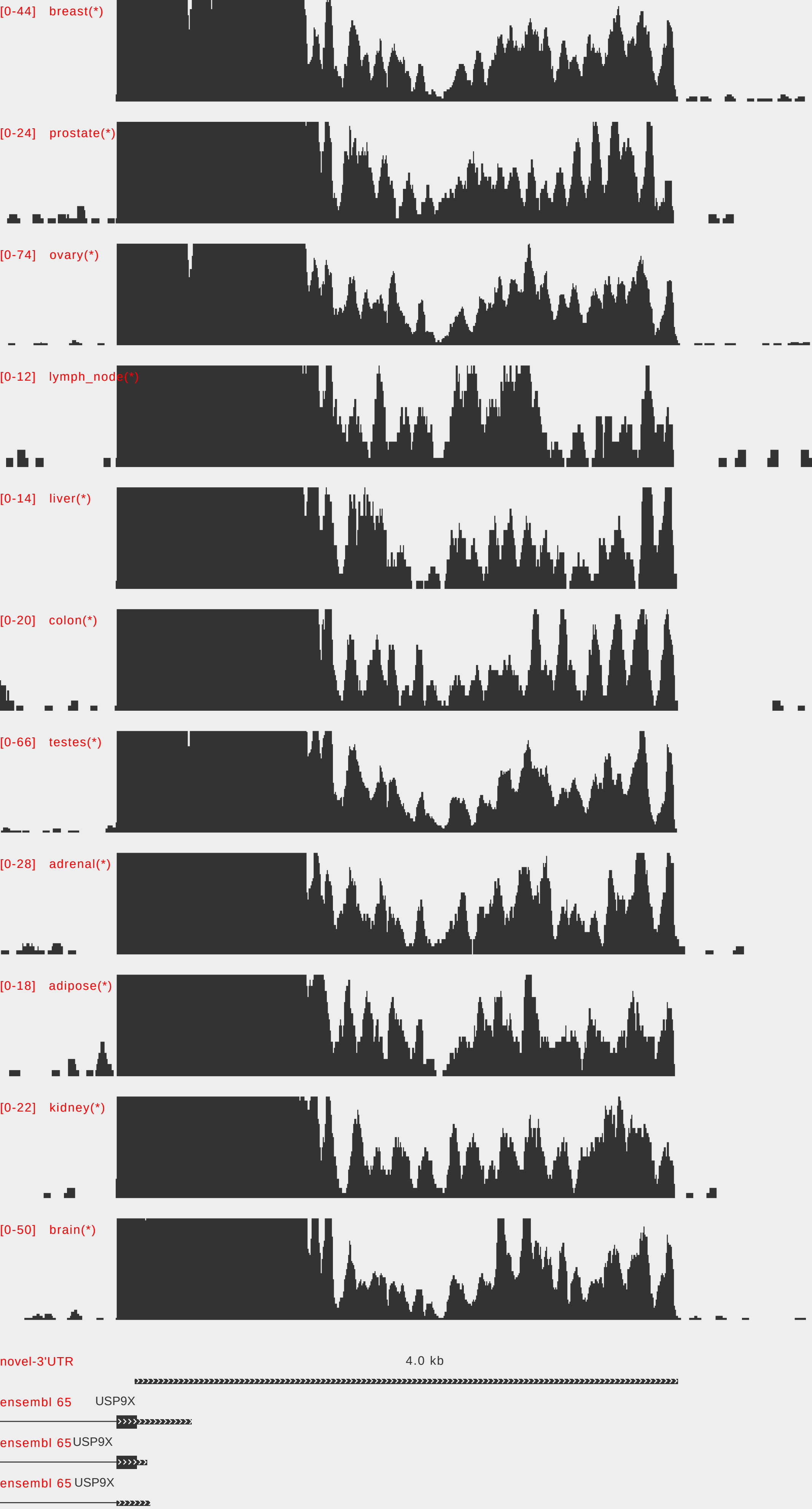

[0-54] ovary(*)
[0-18] white_blood_cells(*)
[0-28] adrenal(*)
[0-42] testes(*)
[0-26] adipose(*)
[0-62] brain(*)
novel-3'UTR
11.3 kb
ensembl 65
PDK3

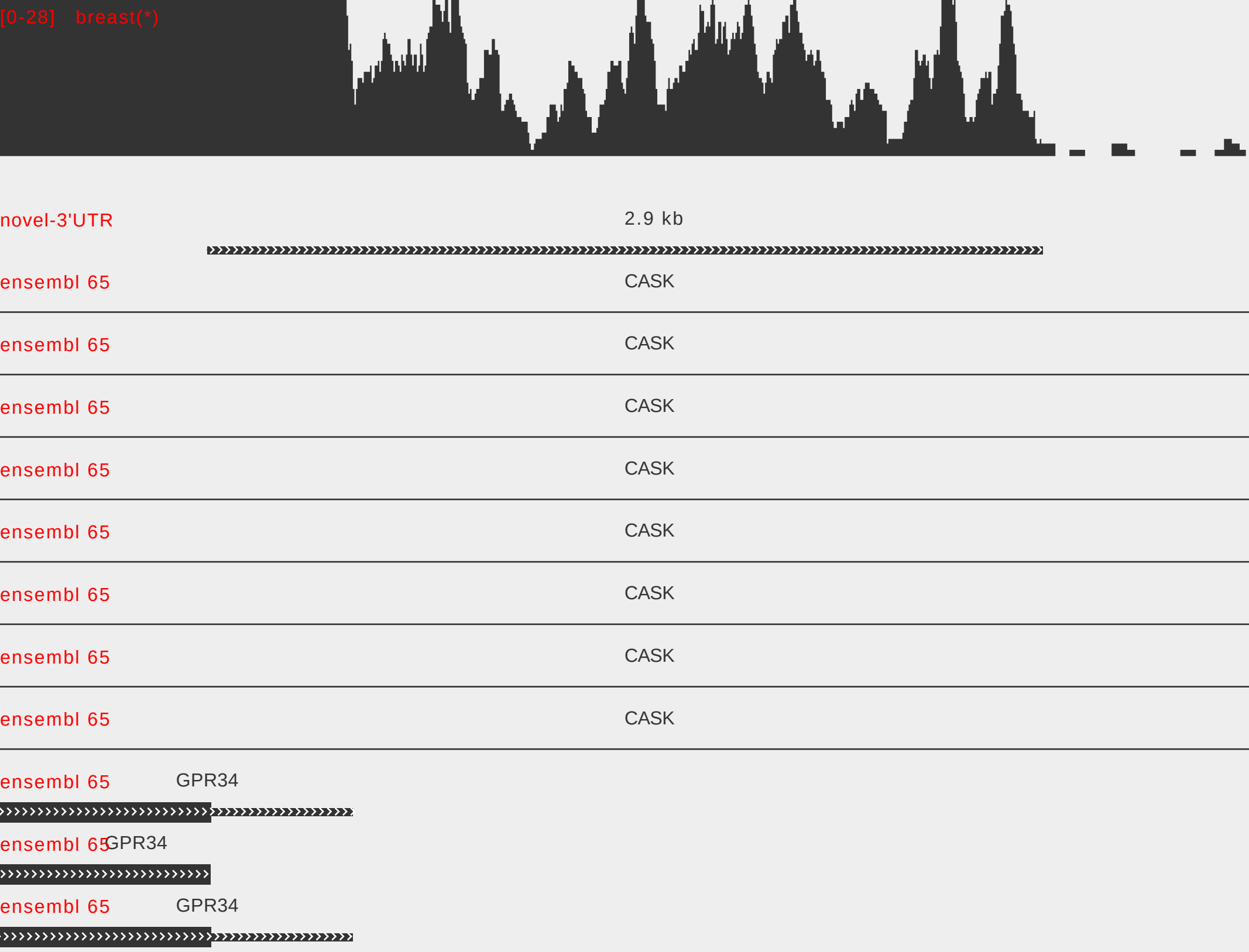

[0-262] skeletal_muscle(*)
novel-3'UTR
3.1 kb
ensembl 65
CD99
ensembl 65
CD99
ensembl 65
CD99
ensembl 65
CD99
ensembl 65
CD99

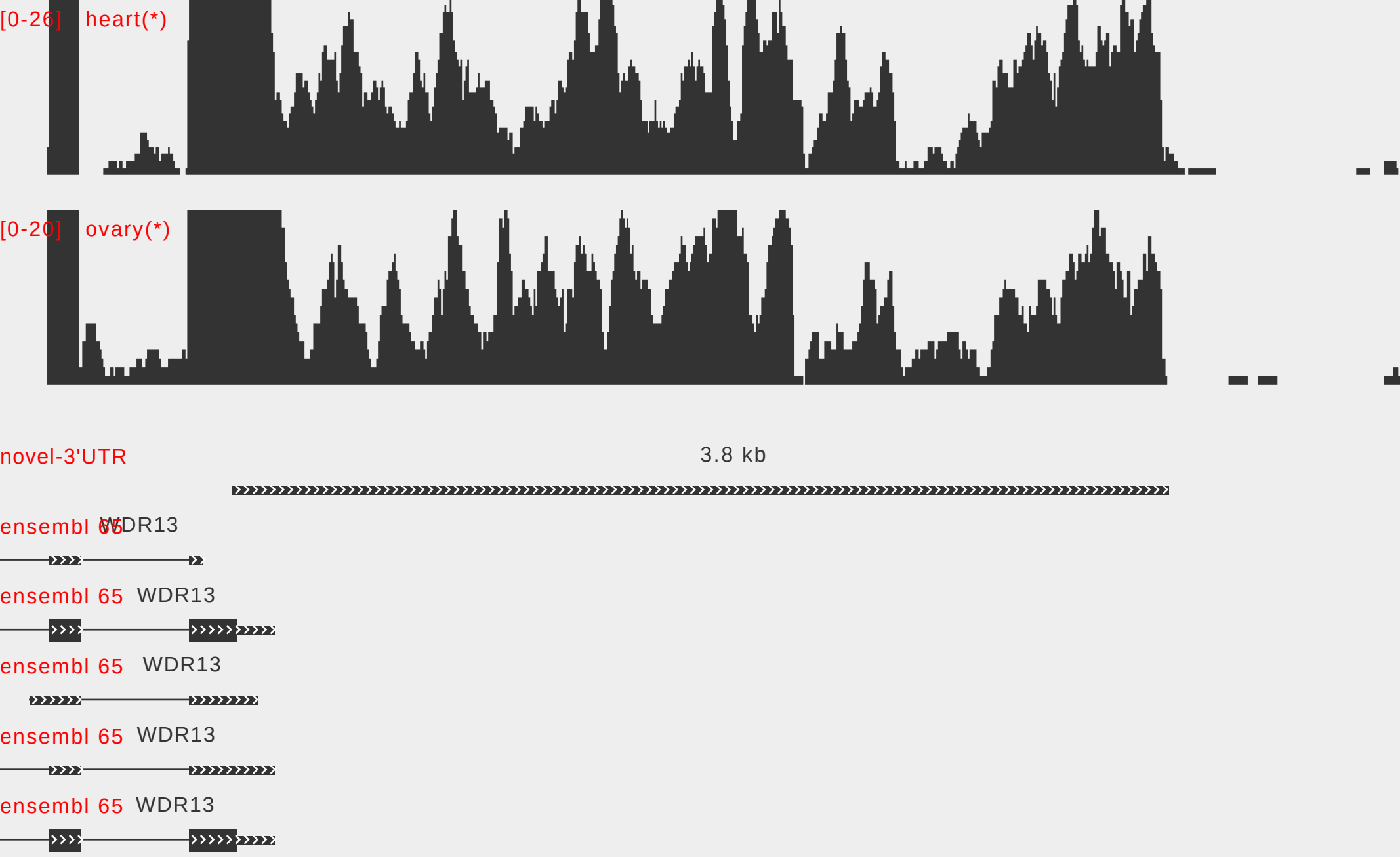
[0-130] ovary(*)

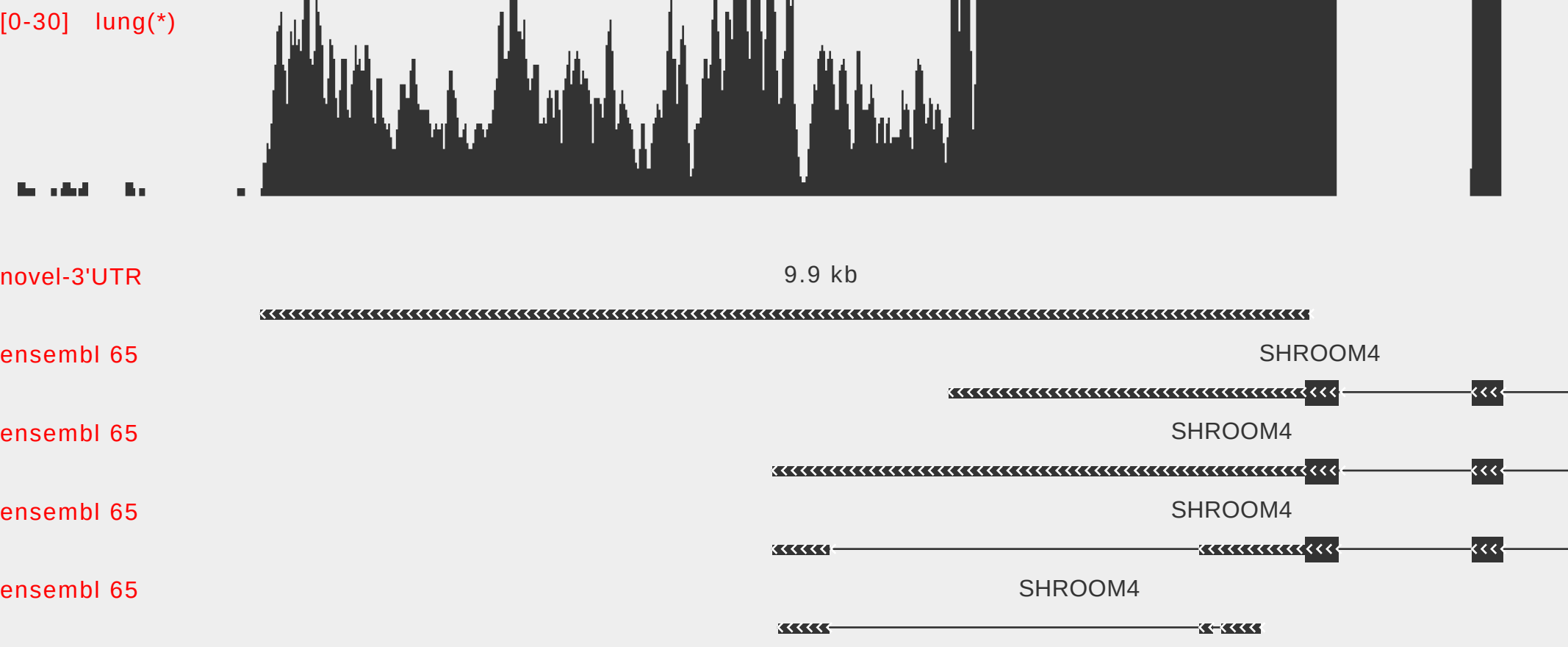
novel-3'UTR
5.5 kb
ensembl 65 CD99
ensembl 65 CD99
ensembl 65 CD99

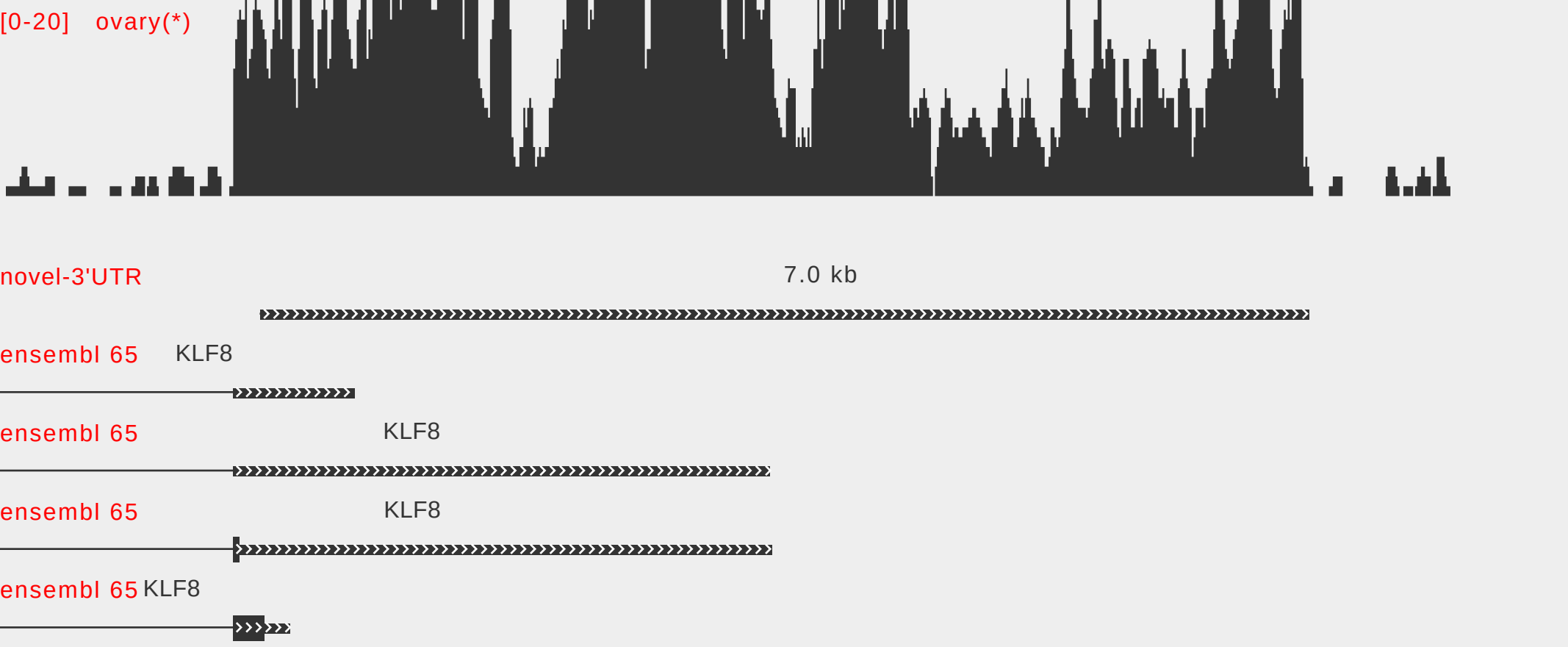

[0-28] liver(*)
novel-3'UTR
1.8 kb
ensembl 65
OTC
ensembl 65
RP5-972B16.2


[0-44] breast(*)
[0-24] prostate(*)
[0-74] ovary(*)
[0-12] lymph_node(*)
[0-14] liver(*)
[0-20] colon(*)
[0-66] testes(*)
[0-28] adrenal(*)
[0-18] adipose(*)
[0-22] kidney(*)
[0-50] brain(*)
novel-3'UTR
4.0 kb
ensembl 65 USP9X
ensembl 65 USP9X
ensembl 65 USP9X

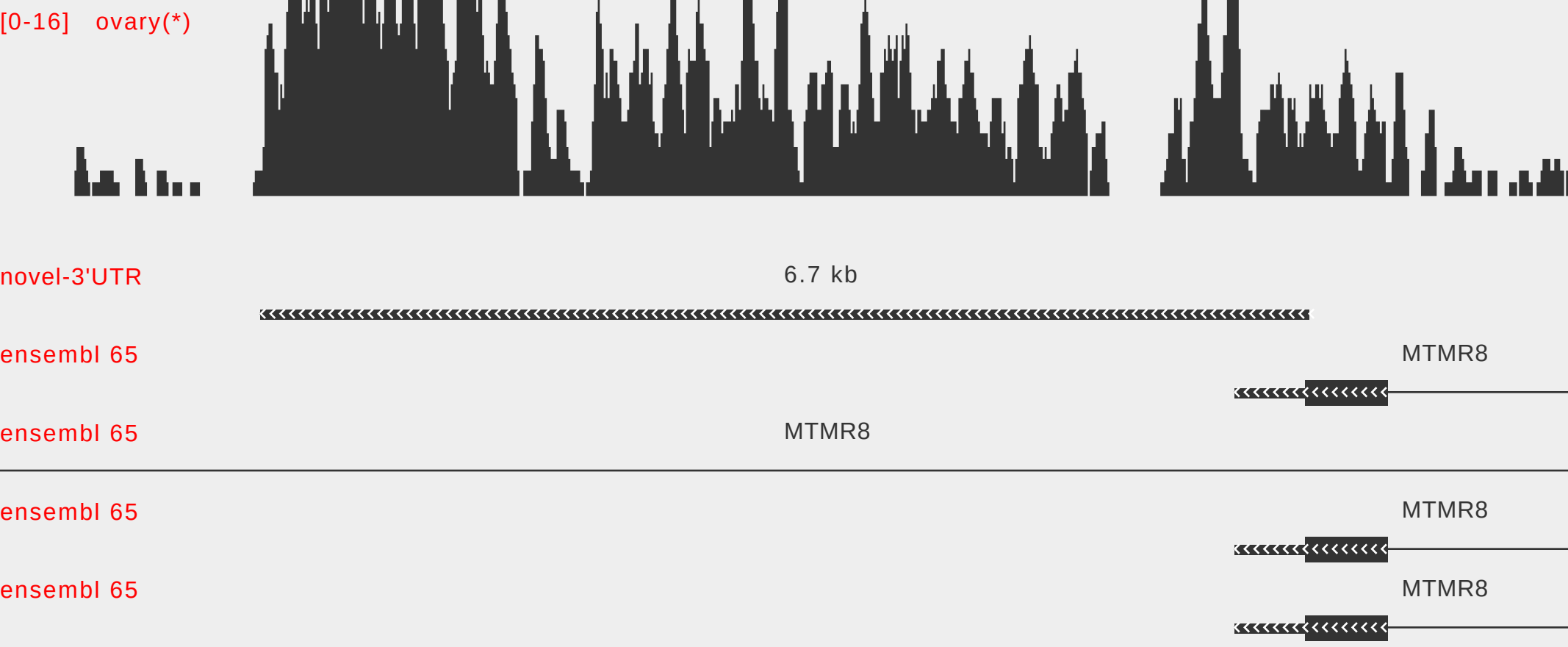

[0-28] breast(*)
novel-3'UTR
2.9 kb
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
CASK
ensembl 65
GPR34
ensembl 65
GPR34
ensembl 65
GPR34


[0-26] heart(*)
[0-20] ovary(*)
novel-3'UTR
3.8 kb
ensembl 65 WDR13
ensembl 65 WDR13
ensembl 65 WDR13
ensembl 65 WDR13
ensembl 65 WDR13

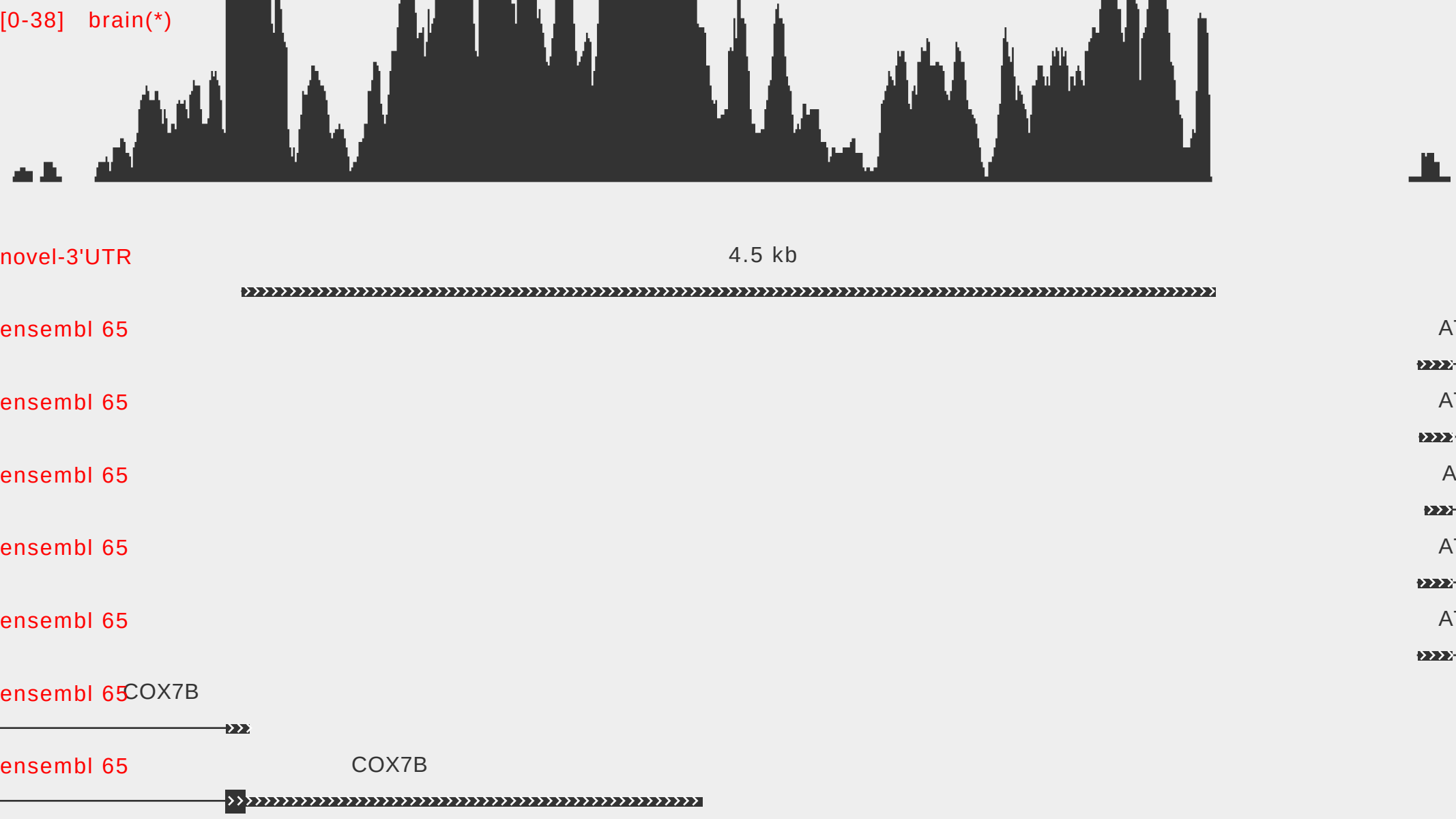

[0-30] lung(*)
novel-3'UTR
9.9 kb
ensembl 65
SHROOM4
ensembl 65
SHROOM4
ensembl 65
SHROOM4
ensembl 65
SHROOM4

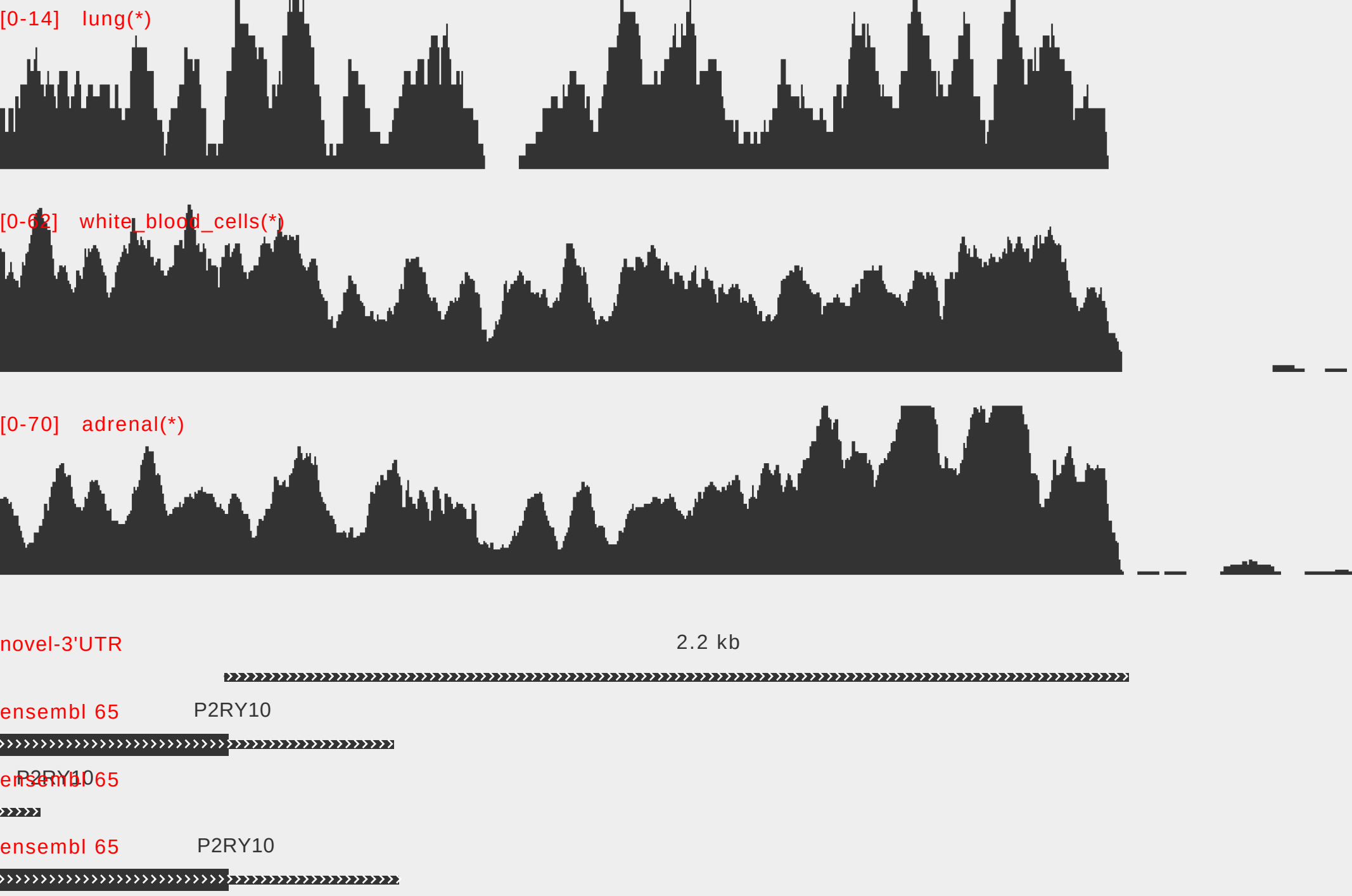

[0-20] ovary(*)
novel-3'UTR
7.0 kb
ensembl 65 KLF8
ensembl 65 KLF8
ensembl 65 KLF8
ensembl 65 KLF8

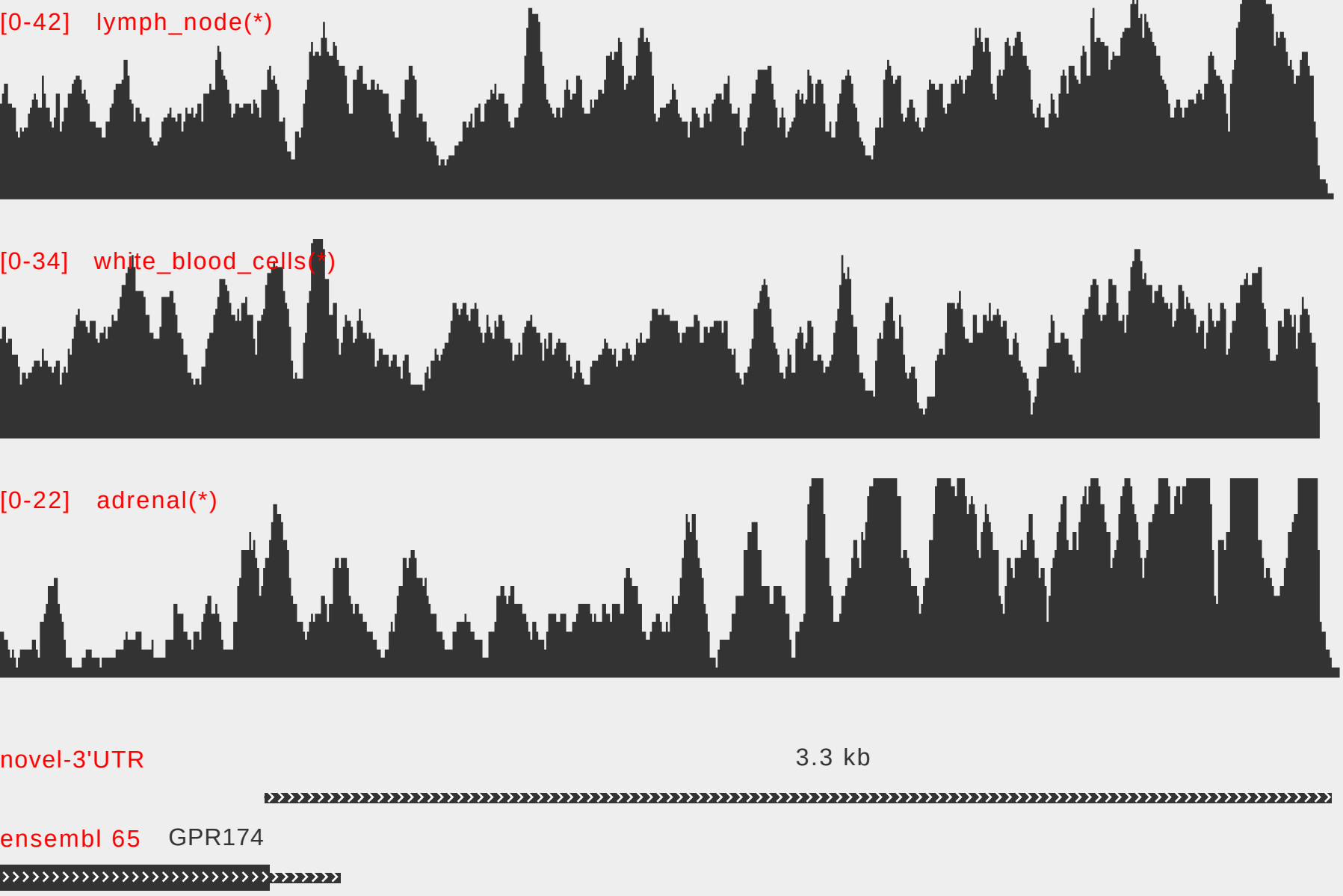
[0-8] lymph_node(*)
novel-3'UTR
2.2 kb
ensembl 65
UBQLN2
ensembl 65
UBQLN2

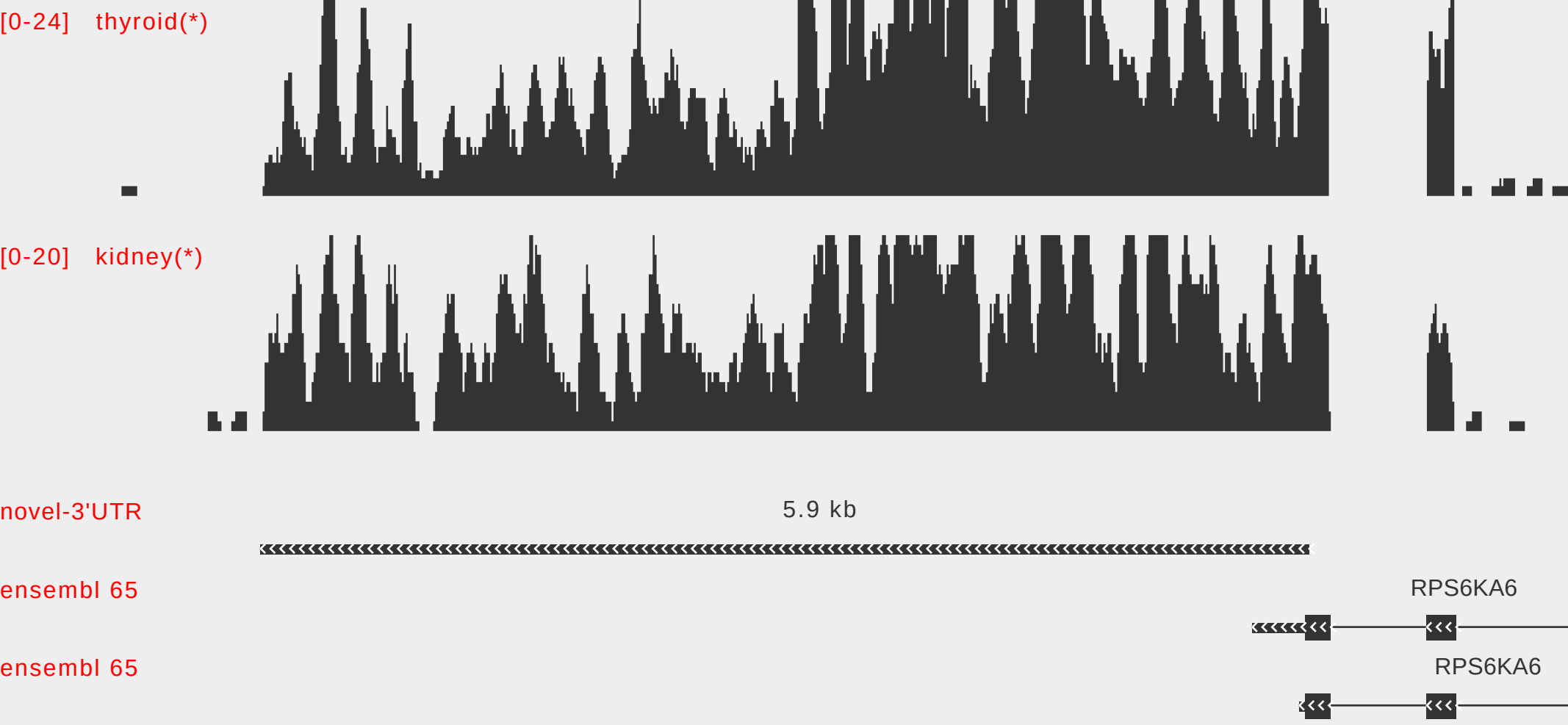

[0-16] ovary(*)
novel-3'UTR
6.7 kb
ensembl 65
MTMR8
ensembl 65
MTMR8
ensembl 65
MTMR8
ensembl 65
MTMR8

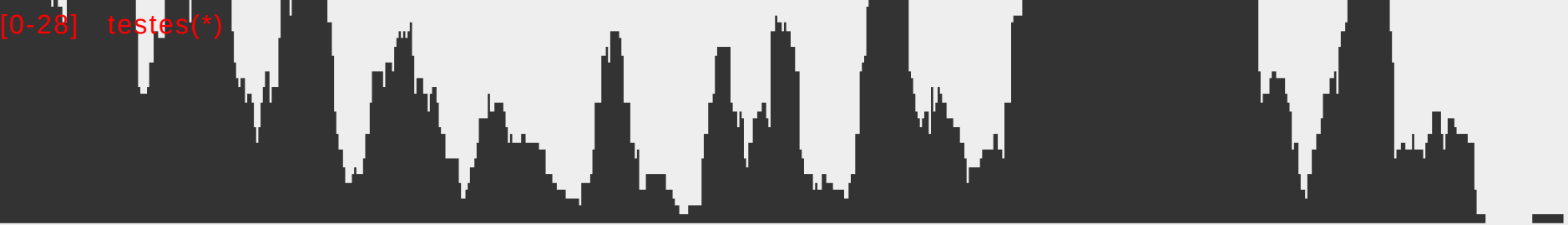
[0-66] testes(*)
novel-3'UTR
1.7 kb
ensembl 65
OTUD6A


[0-38] brain(*)
novel-3'UTR
4.5 kb
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
ensembl 65
COX7B
ensembl 65
COX7B


[0-14] lung(*)
[0-62] white_blood_cells(*)
[0-70] adrenal(*)
novel-3'UTR
2.2 kb
ensembl 65
P2RY10
ensembl 65
P2RY10
ensembl 65
P2RY10


[0-42] lymph_node(*)
[0-34] white_blood_cells(*)
[0-22] adrenal(*)
novel-3'UTR
3.3 kb
ensembl 65
GPR174


[0-24] thyroid(*)
[0-20] kidney(*)
novel-3'UTR
5.9 kb
ensembl 65
RPS6KA6
ensembl 65
RPS6KA6

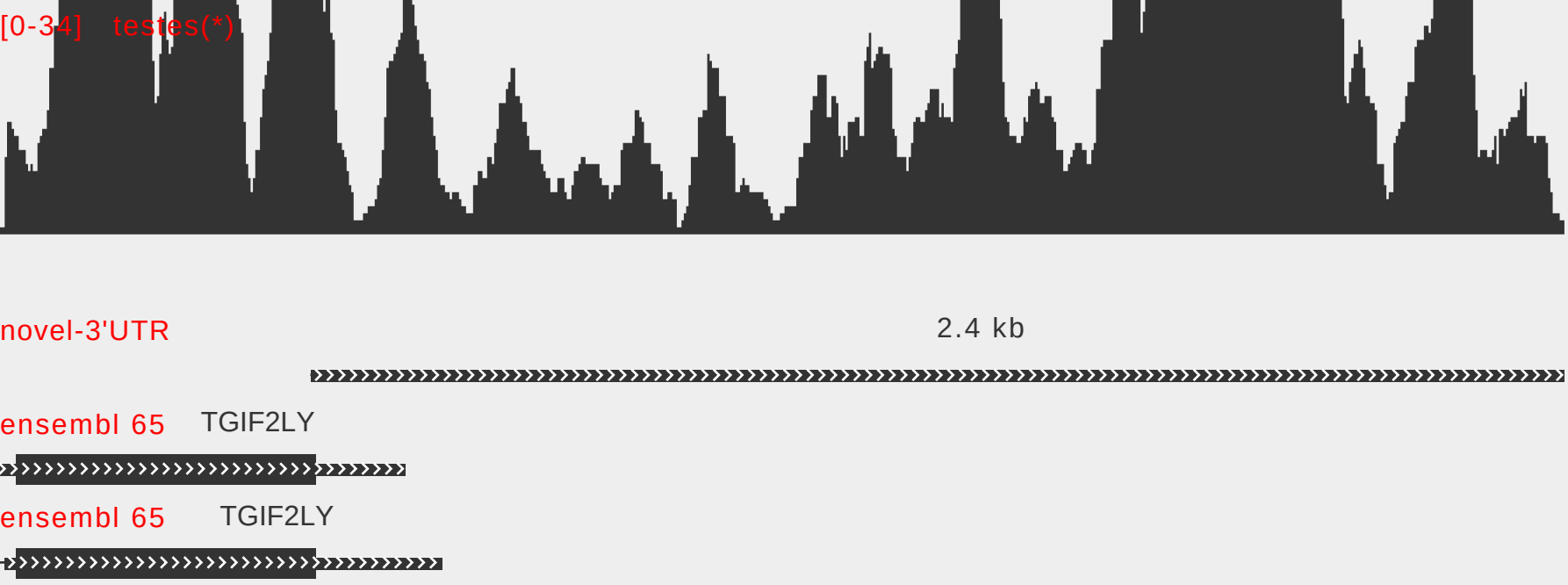


novel-3'UTR

2.2 kb

ensembl 65 TGIF2LX

ensembl 65 TGIF2LX


[0-34] testes(*)
novel-3'UTR
2.4 kb
ensembl 65 TGIF2LY
ensembl 65 TGIF2LY