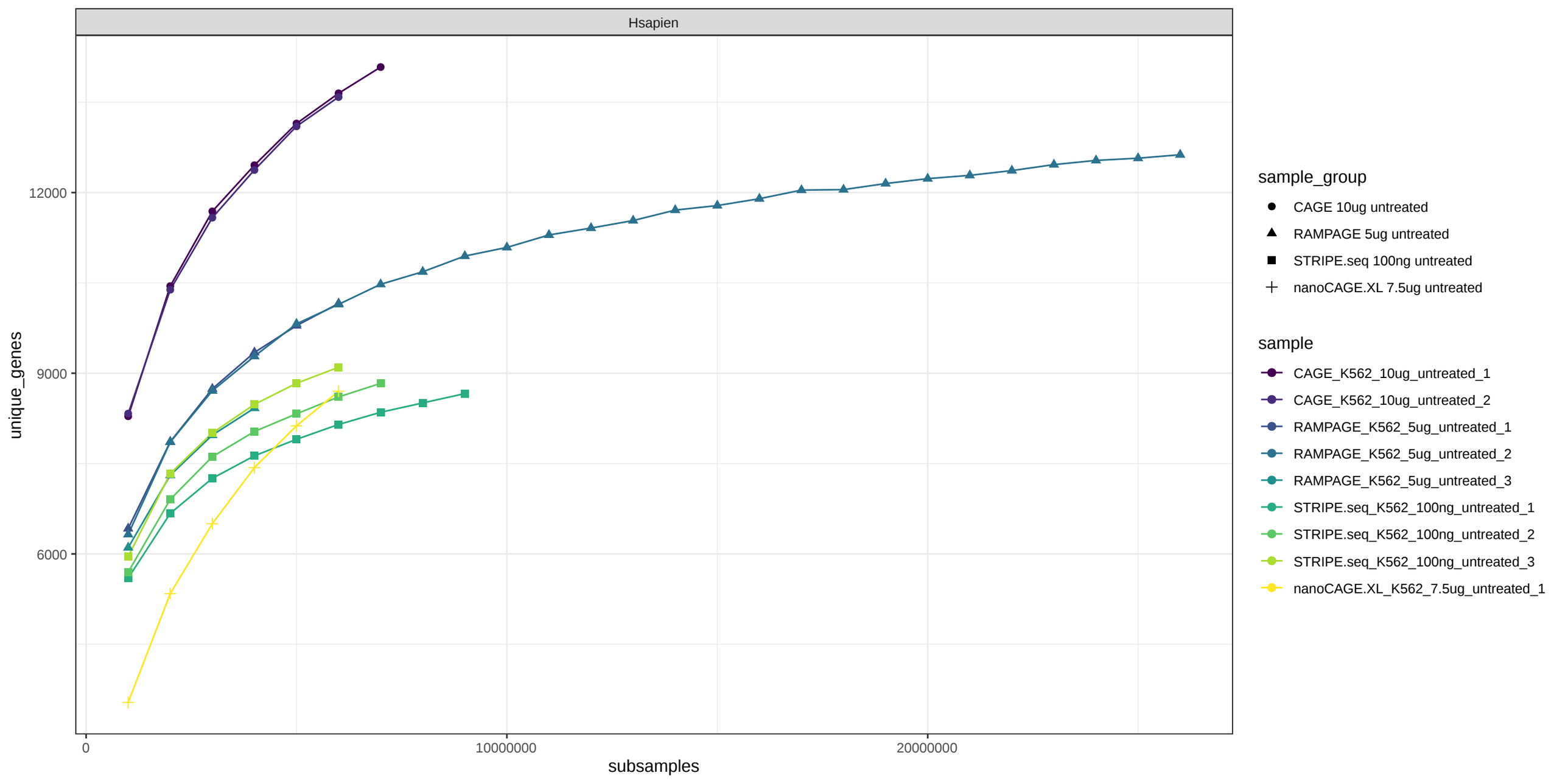
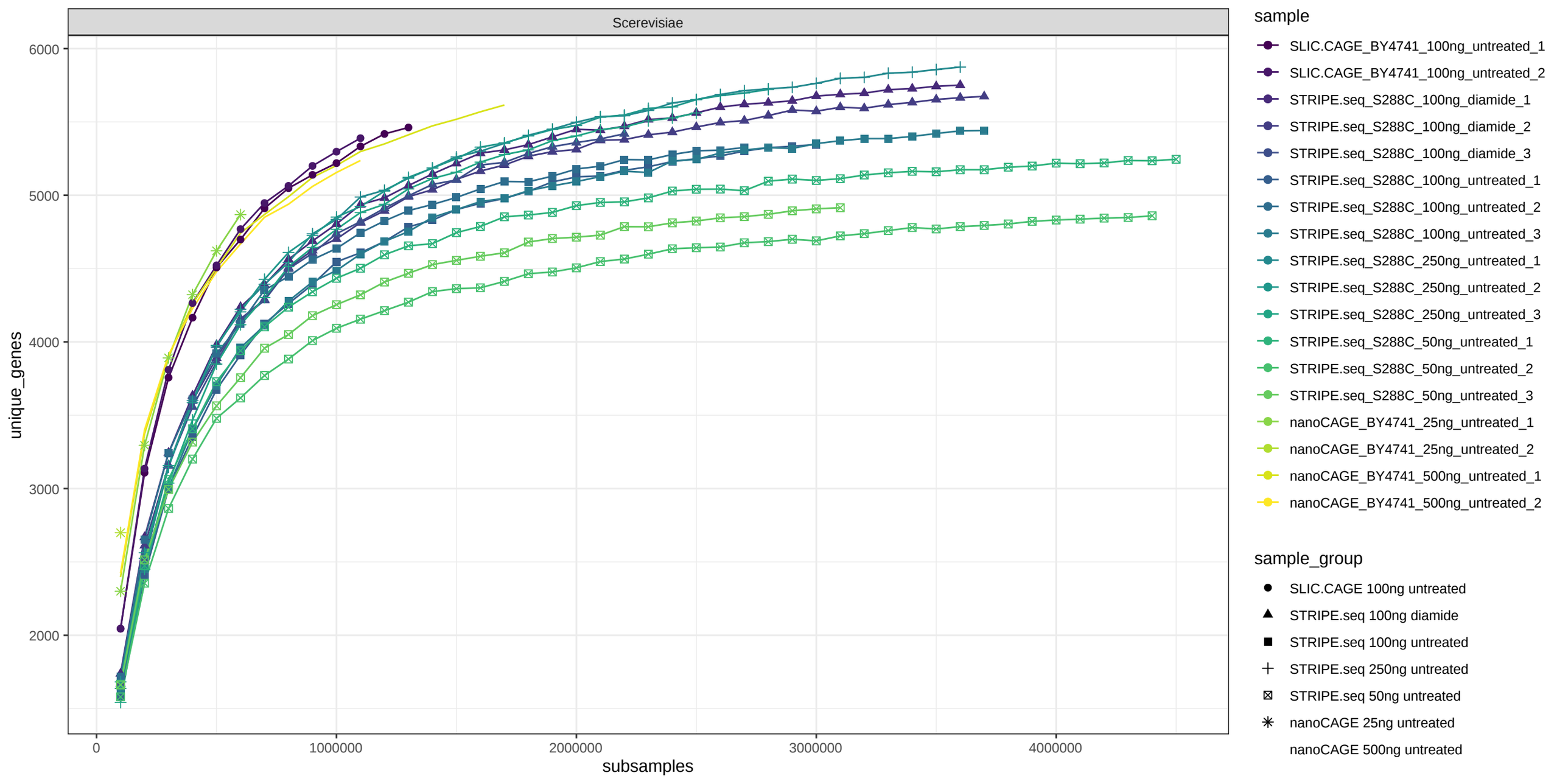

Hsapien
unique_genes
12000
9000
6000
0
10000000
20000000
subsamples
sample_group
CAGE 10ug untreated
RAMPAGE 5ug untreated
STRIPE.seq 100ng untreated
nanoCAGE.XL 7.5ug untreated
sample
CAGE_K562_10ug_untreated_1
CAGE_K562_10ug_untreated_2
RAMPAGE_K562_5ug_untreated_1
RAMPAGE_K562_5ug_untreated_2
RAMPAGE_K562_5ug_untreated_3
STRIPE.seq_K562_100ng_untreated_1
STRIPE.seq_K562_100ng_untreated_2
STRIPE.seq_K562_100ng_untreated_3
nanoCAGE.XL_K562_7.5ug_untreated_1


Scerevisiae
unique_genes
6000
5000
4000
3000
2000
0
1000000
2000000
3000000
4000000
subsamples
sample
SLIC.CAGE_BY4741_100ng_untreated_1
SLIC.CAGE_BY4741_100ng_untreated_2
STRIPE.seq_S288C_100ng_diamide_1
STRIPE.seq_S288C_100ng_diamide_2
STRIPE.seq_S288C_100ng_diamide_3
STRIPE.seq_S288C_100ng_untreated_1
STRIPE.seq_S288C_100ng_untreated_2
STRIPE.seq_S288C_100ng_untreated_3
STRIPE.seq_S288C_250ng_untreated_1
STRIPE.seq_S288C_250ng_untreated_2
STRIPE.seq_S288C_250ng_untreated_3
STRIPE.seq_S288C_50ng_untreated_1
STRIPE.seq_S288C_50ng_untreated_2
STRIPE.seq_S288C_50ng_untreated_3
nanoCAGE_BY4741_25ng_untreated_1
nanoCAGE_BY4741_25ng_untreated_2
nanoCAGE_BY4741_500ng_untreated_1
nanoCAGE_BY4741_500ng_untreated_2
sample_group
SLIC.CAGE 100ng untreated
STRIPE.seq 100ng diamide
STRIPE.seq 100ng untreated
STRIPE.seq 250ng untreated
STRIPE.seq 50ng untreated
nanoCAGE 25ng untreated
nanoCAGE 500ng untreated