

ID	Tissues library
TB6612	gonad (embryo 11)
TB19080	Pancreas / E12 eyeball / testis (embryo15) / Aorta and vein / N3 Thymus / Testis
TF23531	Extra testis (embryo 12)
TF12232	Testis
TF35667	N10 Cerebellum
TF28620	N10 Cortex
TF32145	E12 spinal ganglion
TF31948	E12 spinal ganglion
TF22817	Embryo 8
TF38457	E15 head
TF26296	Hypothalamus
TF36028	E16 Head
TF33065	N0 eyeball
TF14562	18-day embryo
TF16883	Testis
TF19577	C.striatum / N7 Cerebellum
TF38771	N0 lung
TF27738	N3 Thymus
TF39334	N10 Olfactory brain
TF35792	E16 Head
TF38222	E15 head
TF29752	C.quadrigemina
TF30626	E16 Head
TF23768	Hypothalamus / colon
TF15589	Testis
TF26947	N0 Thymus
TF39270	(NOD)N2 Thymic cells
TF38441	E15 head
TF39734	activated spleen from NOD.Cz Idd3
TF36483	N0 Cerebellum
TF36283	N0 Cerebellum
TF36666	Hippocampus
TF32491	E12 eyeball
TF26706	Spinal cord

TF35801	E16 Head
TF24998	N16 Cerebellum
TF25347	Vagina
TF10089	18-day embryo
TF18057	Testis
TF23882	extra testis
TF14545	Testis
TF32642	E13 lung / N10 Cerebellum / E13 lung
TF32109	activated spleen from NOD.Cz Idd3 / E12 spinal ganglion
TF23126	Testis (embryo 13)
TF18390	Hippocampus
TF30669	E16 Head
TF36211	N0 Cerebellum
TF9472	extra testis / Cerebellum / Placenta / N0 Thymus
TF38099	N16 heart
TF14211	Testis
TF15322	Testis
TF27810	N3 Thymus
TF16804	Tongue
TF24024	Diencephalon
TF39287	(NOD)N2 Thymic cells
TF22688	Pituitary gland (total RNA)
TF32682	N0 kidney
TF23467	Extra testis (embryo 12)
TF35639	N10 Cerebellum
TF36786	Embryo 9
TF17709	C. striatum (adult)
TF32225	E12 spinal ganglion
TF36460	N0 Cerebellum
TF14277	Testis
TF29214	Parthenogenetic embryo
TF38103	N16 heart
TF35812	E16 Head
TF39003	P2 oviduct
TF38322	E15 head
TF25769	N16 Thymus / colon

TF36046	E16 Head
TF31172	N7 Cerebellum / N0 Cerebellum
TF37246	E12 eyeball
TF34591	cecum
TF28799	N10 Cortex
TF14372	Testis
TF15861	Testis
TF71283	E15 head / E16 Head / N3 Thymus
TF25216	Bone
TF11604	Tongue
TF14226	Testis
TF16936	Testis
TF29907	Adipose / Hippocampus
TF12963	Tongue
TF35582	N10 Cerebellum
TF25755	N16 Thymus
TF27836	N3 Thymus
TF16381	Testis
TF31618	SV40Tantigen transgenic mouse he
TF15556	Testis
TF32679	E13 stomach
TF27389	Aorta and vein
TF34151	Embryo10+Embryo11 / Embryo 8
TF71210	E13 heart
TF25414	N6 Skin
TF13659	Embryo10+Embryo11
TF23838	cecum
TF38762	N0 lung
TF36010	E16 Head
TF37792	N0 kidney
TF31057	N0 Cerebellum
TF32577	E13 heart
TF28389	N7 Cerebellum
TF29615	C.quadrigemina
TF24687	U.bladder
TF37151	Medulla oblongata / N10 Cerebellum / Retina / E12 eyeball

TF38523	E15 head
TF31748	Embryo 9
TF10925	Testis
TF14460	ES
TF26789	Spinal cord
TE13754	Hippocampus
TF11028	Tongue
TF27540	N3 Thymus
TF22742	Pituitary gland (total RNA)
TF35804	E16 Head
TF34498	Eyeball (adult)
TF31360	N10 Cortex / E7 whole body
TF26736	Spinal cord
TF35988	E16 Head
TF30775	E16 Head
TF19610	Tongue / E16 Head / N3 Thymus
TF14540	Testis / B6-derived CD11 +ve dendritic cells
TF22655	Testis
TF24732	U.bladder
TF35362	N7 Cerebellum
TF24972	N16 Cerebellum
TF14697	Testis
TF38451	E15 head
TF9343	Testis / Testis
TF15505	Testis
TF18480	Pancreas
TF22533	Testis
TF18353	Testis
TF39465	B6-derived CD11 +ve dendritic cells
TF26648	Spinal cord
TF15914	Testis
TF15704	Testis
TF27612	N3 Thymus
TF37657	E13 stomach
TF30486	C.quadrigemina / C.striatam
TF35798	E16 Head

TF10562	Pancreas
TF36564	E12 spinal cord
TF29468	C.quadrigemina
TF26285	Hypothalamus
TF30650	E16 Head
TF35081	Aorta and vein
TF25486	N16 Thymus
TF38055	N16 heart / E16 Head / N16 heart
TF25986	N16 Thymus
TF12094	Testis
TF9881	Hippocampus / Hippocampus / Hippocampus / N2 Thymic cells / N2 Thymic cells
TF36358	N0 Cerebellum
TF28408	N7 Cerebellum
TF70841	N0 lung
TF13509	Embryo11
TF16860	Testis
TF13321	Stomach
TF27559	N3 Thymus
TF23096	Testis (embryo 13)
TF28715	N10 Cortex
TF26771	Spinal cord
TF28357	N7 Cerebellum
TF25940	N16 Thymus / N10 Cerebellum
TF15919	Testis
TF25776	N16 Thymus
TF13734	Hippocampus
TF23581	gonad (embryo 11)
TF10834	Testis
TF26100	N16 Thymus
TF17614	testis (embryo15)
TF25406	Vagina
TF14643	Head (Neonate0day)
TF30916	E16 Head
TE17907	Testis (embryo 13)
TF15113	Testis
TF24610	U.bladder

TF36869	Embryo 9
TF21921	18-day embryo
TF29675	C.quadrigemina
TF71214	N3 Thymus
TF12266	Testis
TF32005	E12 spinal ganglion / N16 Thymus
TF27127	N0 Thymus / N0 Thymus
TF31455	E12 spinal cord
TF35041	N0 eyeball / N0 Thymus / N0 Thymus
TF35032	N0 Thymus
TF27007	N0 Thymus
TF14405	Testis
TF22581	Testis
TF18246	Testis
TF39421	B6-derived CD11 +ve dendritic cells / B6-derived CD11 +ve dendritic cells
TF16247	lung (embryo16)
TF28305	N7 Cerebellum
TF10584	Pancreas
TF35391	N7 Cerebellum
TF26268	Hypothalamus
TF28458	N7 Cerebellum
TF28154	N7 Cerebellum
TF34500	Hippocampus / Eyeball (adult) / extra testis
TF16100	Tongue
TF12853	Embryo10+Embryo11
TF26589	Spinal cord
TF13768	Hippocampus
TF38404	E15 head
TF9552	Cerebellum (neonate 10 day) / Medulla oblongata
TF35027	N0 Thymus
TF16494	Thymus / N10 Cortex
TF18134	Testis
TF28236	N7 Cerebellum
TF34984	N0 Thymus
TF30903	E16 Head
TF17455	E12 Upper body

TF27654	N3 Thymus
TF31935	Embryo 9
TF11497	Stomach
TF12299	Testis / Testis
TF17499	E12 Upper body
TF27886	N3 Thymus
TF30456	C.striatam
TF36021	E16 Head
TF26852	N0 Thymus
TF23515	Extra testis (embryo 12) / N0 Cerebellum
TF37566	E13 lung
TF36235	N0 Cerebellum
TF36024	E16 Head
TF29718	C.quadrigemina
TF37764	N0 kidney
TF25324	Vagina
TF29937	Adipose
TF25828	N16 Thymus
TF23865	cecum
TF37757	N0 kidney / N0 kidney
TF33839	Testis / Testis
TF16343	Testis / N16 Cerebellum
TF39527	activated spleen from NOD.Cz Idd3
TF36876	E12 spinal ganglion
TF25739	N16 Thymus / N16 Thymus
TF31601	SV40Tantigen transgenic mouse he
TF27154	N0 Thymus
TF28330	N7 Cerebellum
TF17549	C.striatam
TE11703	Tongue / E13 stomach / Aorta and vein / Embryo 9 / Olfactory brain / N10 Cortex
TF37699	N0 kidney
TF37187	E12 eyeball
TF32383	E12 eyeball
TF9144	Embryo13-head / Embryo13-head
TF31552	SV40Tantigen transgenic mouse he
TF38806	N0 lung

TF37685	N0 kidney
TF35700	C.striatam
TF39395	NOD-derived CD11c +ve dendritic cells
TF11983	Medulla oblongata
TF24418	E12 Upper body
TF29580	C.quadrigemina
TF34303	Olfactory brain
TF30125	N10 Cerebellum
TF30213	N10 Cerebellum
TF38525	E15 head
TF31124	N0 Cerebellum
TF36401	N0 Cerebellum
TF29142	Parthenogenetic embryo
TF16105	Tongue
TF35024	N0 Thymus
TF27051	N0 Thymus
TF34441	gonad (embryo 11)
TF32247	E12 spinal ganglion
TF38023	N16 heart
TF26075	N16 Thymus
TF11524	Stomach
TF33571	18-day embryo
TF13805	Hippocampus
TF9169	Testis / Testis / C.striatam
TF39733	activated spleen from NOD.Cz Idd3
TF13890	Hippocampus
TF15535	Testis
TF15310	Testis
TF11296	Small intestine
TF15727	Testis / B6-derived CD11 +ve dendritic cells
TF28920	Retina
TF29310	Parthenogenetic embryo
TF39585	activated spleen from NOD.Cz Idd3
TF17341	N0 Thymus
TF22436	Testis
TF33280	P2 oviduct

TF10799	Testis
TF37857	N0 kidney
TF35358	N7 Cerebellum
TF18671	L10 mammary gland
TF14237	Testis
TF18073	Testis
TF11209	Placenta / N16 Thymus / N16 Thymus
TF23171	Medulla oblongata
TF33909	Testis
TF12029	Skin (Neonate0day)
TF28986	Retina
TF71342	N16 Cerebellum
TF30229	N10 Cerebellum
TF37075	E12 eyeball
TF27679	N3 Thymus
TF35662	N10 Cerebellum
TF30483	C.striatam
TF25999	N16 Thymus
TF35157	Aorta and vein
TF22741	Pituitary gland (total RNA)
TF15888	Testis
TF37386	E13 heart
TF38721	N0 lung
TF12667	colon
TF21983	Embryo(14+17)-Head
TF26715	Spinal cord
TF14812	Brain
TF18079	Testis / Testis
TF27240	Aorta and vein
TF35047	N0 Thymus
TF29425	C.quadrigemina / C.quadrigemina
TF37059	E12 eyeball
TF28088	Hypothalamus / N7 Cerebellum
TF23426	Olfactory brain
TF38349	E15 head
TF33554	18-day embryo

TF23813	cecum
TF26283	N16 Thymus / Hypothalamus
TF25870	N16 Thymus / Aorta and vein
TF38214	E15 head
TF26800	N0 Thymus
TF17607	ES cells
TF39801	Mixed AL,AK,AD,AF,AG,AC,AE,AQ,AP,AH,AA,AO,AB,Al,AJ,AN,AM
TF14693	Testis / Testis / Testis
TF14374	Testis
TF27748	N3 Thymus
TF11684	Testis
TF14549	Testis
TF27684	N3 Thymus
TF39176	(NOD)N2 Thymic cells
TF39764	activated spleen from NOD.Cz ldd3
TF27221	Aorta and vein
TF35688	C.striatum
TF37882	N0 kidney
TF34829	N16 Thymus
TF22282	Head (Neonate0day) / N10 Cerebellum
TF17348	Olfactory brain
TF22718	Pituitary gland (total RNA)
TF16634	Medulla oblongata
TF28075	N7 Cerebellum
TF26582	Spinal cord
TF23952	Diencephalon
TF32806	N16 heart
TF36217	N0 Cerebellum
TE71211	Diencephalon
TF14810	Brain
TF27059	N0 Thymus
TF32179	E12 spinal ganglion
TF16363	Testis
TF36013	E16 Head
TF37108	E12 eyeball
TF29469	C.quadrigemina

TF13839	Hippocampus
TF15838	Testis / Bone
TF38449	E15 head
TF18430	Retina
TE70712	Testis
TF37064	E12 eyeball
TE18339	Embryo11
TF11817	Embryo 8
TF38554	N0 lung
TF25174	Bone
TF15960	Embryo13-head
TF12087	Testis
TF18391	Hippocampus
TF32484	E12 eyeball
TF12538	Head (Neonate 6 day)
TF22135	Skin (Neonate10day)
TF21720	Tongue / Pancreas
TF37349	E13 heart
TF31881	Embryo 9 / Aorta and vein
TF36264	N0 Cerebellum
TF28704	N10 Cortex
TF23298	Olfactory brain
TF30226	N10 Cerebellum
TF30368	N10 Cerebellum
TF26238	N0 kidney / Hypothalamus
TF33851	Testis
TF27252	Aorta and vein
TF15533	Testis
TF13178	Testis
TF15497	Testis
TF35608	N10 Cerebellum
TF24255	E12 Upper body
TF23812	cecum
TF22471	Testis
TF38086	Placenta+extra embryonic tissue(/ N16 heart / Spinal cord
TF36108	E16 Head

TF11512	Stomach
TF35213	Aorta and vein
TF29419	C.quadrigemina
TF27479	Aorta and vein
TF29508	N16 Cerebellum / C.quadrigemina / N7 Cerebellum
TF30250	N10 Cerebellum
TF29583	C.quadrigemina
TF30382	N10 Cerebellum
TF10094	18-day embryo
TF32515	E13 heart
TF34626	extra testis
TF31885	Embryo 9
TF27923	N3 Thymus / Aorta and vein
TF15864	Testis / Testis / Testis
TF10984	Testis
TF15621	Testis
TF26419	Hypothalamus
TF24357	E12 Upper body
TF14146	Testis
TF28368	N7 Cerebellum
TF26672	Spinal cord
TF17838	Retina
TF39671	activated spleen from NOD.Cz Idd3
TF21782	Testis
TF33651	Skin (Neonate10day)
TF11366	Embryo10+Embryo11
TF27213	Aorta and vein
TF12414	Testis
TF25877	N16 Thymus
TF29646	N0 eyeball / C.quadrigemina
TF11579	Embryo17 -Head
TF38491	E15 head
TF27631	N3 Thymus
TF12351	Testis
TF36516	N0 Cerebellum / N0 Cerebellum
TF24477	E12 Upper body

TF39376	NOD-derived CD11c +ve dendritic cells
TF39727	activated spleen from NOD.Cz ldd3
TF30442	N10 Cerebellum
TF12083	Testis
TF17400	E12 Upper body
TF28447	N7 Cerebellum
TF30379	N10 Cerebellum
TF35698	C.striatam
TF36309	N0 Cerebellum
TF15736	Testis
TF33352	P2 oviduct
TF27673	N3 Thymus
TF70975	Testis
TF34703	U.bladder
TF27902	N3 Thymus
TF34596	extra testis
TF28002	N3 Thymus
TE71231	Testis
TF11068	Tongue
TF33145	N0 eyeball
TF18149	Testis
TF24683	U.bladder
TF35532	Adipose
TF9951	Testis
TF28219	N7 Cerebellum
TF29530	C.quadrigemina
TF31219	N0 Cerebellum
TF34693	E12 Upper body
TF29420	N0 Cerebellum / C.quadrigemina
TF18402	Embryo13-head
TF17687	C.striatam
TF13825	Hippocampus
TF38478	E15 head
TF36386	N0 Cerebellum
TF14001	Embryo13-head
TF28150	N7 Cerebellum

TF36064	E16 Head
TF36901	E12 spinal ganglion
TF28786	N0 Cerebellum / N10 Cortex
TF30592	E16 Head
TF32238	E12 spinal ganglion
TF32148	E12 spinal ganglion
TF34605	extra testis
TF25122	Bone
TF23282	Olfactory brain
TF18036	Testis
TF21942	Testis
TF29056	Retina
TF22915	Forelimb (embryo13)
TF17832	Retina
TF15290	Testis
TF35167	Aorta and vein
TF13249	Testis
TF16364	Testis
TF12268	Testis / E13 heart
TF14626	Testis
TF31860	Embryo 9
TF32480	E12 eyeball
TF34426	gonad (embryo 11)
TF36262	N0 Cerebellum
TF15476	Testis
TF30646	E16 Head
TF25235	Vagina
TF24786	U.bladder
TF37606	E13 lung
TF39539	activated spleen from NOD.Cz Idd3
TF18127	Testis / Testis
TF38858	N0 lung
TF23887	extra testis
TF71183	Extra testis (embryo 12)
TF34442	gonad (embryo 11)
TF15482	Testis

TF22323	Head (Neonate0day)
TF17542	U.bladder
TF32520	E13 heart
TF70787	Testis
TF14557	Testis
TF11621	Embryo10
TF37881	N0 kidney
TF26864	N0 Thymus / N0 Thymus
TF31721	N2 Thymic cells
TF28545	N7 Cerebellum
TF32727	N0 kidney
TF38389	E15 head
TF32691	N0 kidney
TF14054	Testis
TF16305	Testis
TF13213	Testis
TF28074	N7 Cerebellum
TF70103	colon
TF28416	N7 Cerebellum
TF17738	colon
TF34724	U.bladder / E12 spinal ganglion
TF34824	N16 Thymus
TF31560	SV40Tantigen transgenic mouse he
TE9465	Testis / Testis
TF11779	Embryo 8 / N0 eyeball
TF36757	Embryo 9
TF38003	N16 heart
TF13644	Embryo10+Embryo11
TF31780	activated spleen from NOD.Cz Idd3 / Embryo 9
TF33770	Testis
TF28734	N10 Cortex
TE15541	Testis
TF14116	Testis
TF27313	Aorta and vein
TF38822	N0 lung
TF33330	P2 oviduct

TF13607	Embryo10+Embryo11 / Testis
TF34237	Head (embyo 11)
TF14029	Embryo13-head
TF23022	Testis (embryo 13)
TF32268	E12 spinal ganglion
TF28171	N7 Cerebellum
TF31110	N0 Cerebellum
TF34481	Eyeball (adult)
TF28757	N10 Cortex / Vagina
TF22949	Forelimb (embryo13)
TF17210	Testis
TF16578	Thymus
TF36097	E16 Head
TF32223	E12 spinal ganglion
TF32051	E12 spinal ganglion
TF32860	E15 head
TF26237	Hypothalamus
TF16749	Testis
TF35595	N10 Cerebellum
TF15857	Testis
TF33037	N0 eyeball
TF33765	Testis
TF39277	(NOD)N2 Thymic cells
TF26074	N16 Thymus
TF14771	Testis
TF24346	E12 Upper body
TF39858	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF27572	N3 Thymus
TF34472	adrenal gland (adult)
TF25037	N16 Cerebellum
TF24963	N16 Cerebellum
TF38216	E15 head
TF28375	N7 Cerebellum
TF28206	N7 Cerebellum
TF36931	E12 spinal ganglion
TF18348	Embryo13-head

TF24518	E12 Upper body
TF39812	Mixed AL,AK,AD,AF,AG,AC,AE,AQ,AP,AH,AA,AO,AB,AI,AJ,AN,AM
TF33144	N0 eyeball
TF22822	Thymus
TF35631	N10 Cerebellum
TF38460	N0 Thymus / E15 head
TF38487	E15 head
TF30624	E16 Head
TF25027	N16 Cerebellum
TF38394	E15 head
TF24659	U.bladder
TF23137	Testis (embryo 13)
TF33937	Testis
TF28390	N7 Cerebellum
TF14595	Testis
TF31567	SV40Tantigen transgenic mouse he
TF29621	C.quadrigemina
TF27584	N3 Thymus
TF28515	N7 Cerebellum
TF25616	N16 Thymus
TF39015	P2 ovary
TF27216	Aorta and vein
TF13831	Hippocampus
TF15569	Testis
TF18707	Testis
TF12320	Testis
TF16831	Small intestine
TF37275	E13 heart / Adipose
TF13175	Embryo10
TF15141	Embryo10 / Testis / Embryo 9 / Thymus
TF10811	Testis / Testis
TF11267	Pancreas
TF10862	Testis
TF36779	Embryo 9
TF39892	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF26945	N0 Thymus

TF25113	Bone
TF27817	N3 Thymus
TF8745	Testis / Testis
TF18065	Testis
TF28483	N7 Cerebellum
TF71148	Skin (Neonate0day)
TF8434	Cerebellum / Embryo10+Embryo11 / Pancreas
TF26064	N16 Thymus
TF35731	N7 Cerebellum / C.striatam
TF31204	N0 Cerebellum
TF14885	Tongue / Aorta and vein / Bone
TF38764	N0 lung
TF25485	N16 Thymus
TF13554	Embryo10+Embryo11
TF14206	Testis
TF13296	Small intestine
TF13459	Embryo11
TF14157	Testis / U.bladder / Testis
TF37013	E12 spinal ganglion
TF21949	Pancreas
TF35652	N10 Cerebellum
TF8960	Stomach / C.striatam / cecum
TF12188	Testis / Testis
TF34521	testis (embryo15)
TF36459	E12 spinal ganglion / N0 Cerebellum
TF37418	E13 heart
TF30249	N10 Cerebellum
TF18636	U.bladder
TF29557	C.quadrigemina
TF34646	Diencephalon
TF16518	Thymus
TF35244	N3 Thymus
TF34186	Forelimb (embryo13)
TF35259	N3 Thymus
TF36210	N0 Cerebellum
TF37127	E12 eyeball

TF13189	Testis / Testis
TF18779	C.quadrigemina
TF38155	E15 head
TF17512	C.striatam
TF29586	C.quadrigemina
TF30484	C.striatam
TF26007	N16 Thymus / testis (embryo15)
TF29713	Embryo 9
TF23834	cecum
TF27272	Aorta and vein / N10 Cerebellum
TF18456	Testis
TF15559	Testis
TF38100	N16 heart
TF25203	Bone
TF38151	E15 head
TF22706	Pituitary gland (total RNA)
TF26940	N0 Thymus
TF13251	Stomach
TF24678	U.bladder
TF14543	E15 head
TF33071	N0 eyeball
TF30645	E16 Head
TF16519	Thymus / N3 Thymus
TF13085	Small intestine
TF32048	E12 spinal ganglion
TF12186	Testis
TF22759	Pituitary gland (total RNA)
TF37161	E12 eyeball
TF17667	C.striatam / Diencephalon
TF15825	Testis
TF23106	Testis (embryo 13) / N10 Cerebellum
TE70904	E15 head
TF24836	E15 head / N16 Cerebellum
TF36248	N0 Cerebellum
TF32834	E15 head
TF28261	N7 Cerebellum

TF13975	Embryo13-head / N16 Cerebellum
TF39916	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF22730	Pituitary gland (total RNA)
TF28360	N7 Cerebellum
TF35744	E16 Head
TF34449	gonad (embryo 11)
TF15927	Kidney
TF16528	Thymus
TF12048	Skin (Neonate0day)
TF11125	Tongue
TF39919	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF35353	N7 Cerebellum
TE70324	N0 lung
TF37734	N0 kidney
TF37365	E13 heart
TF18406	Testis
TF32525	E13 heart
TF15567	Testis
TF14651	Testis
TF36713	E12 eyeball / Embryo 9
TF37417	E13 heart
TF26504	Spinal cord
TF39442	B6-derived CD11 +ve dendritic cells
TF16514	Thymus
TF38290	E15 head
TF24208	Diencephalon
TF32354	E12 eyeball
TF34691	E12 Upper body
TF30828	E16 Head
TF30710	E16 Head
TF30151	N10 Cerebellum
TF27298	Aorta and vein
TF38730	N0 lung
TF12696	cecum
TF14055	Testis
TF26161	Hypothalamus

TF14529	Testis
TF26513	Spinal cord
TF13338	Embryo10 / Forelimb (embryo13)
TF30324	N10 Cerebellum
TF22215	N0 eyeball / Skin (Neonate10day)
TF30139	N10 Cerebellum
TF30028	N10 M.Oblongata
TF10896	Testis
TF27599	N3 Thymus
TF27215	Aorta and vein
TF29139	Parthenogenetic embryo
TF25397	Vagina
TF26229	Hypothalamus
TF39156	(NOD)N2 Thymic cells
TF36316	N0 Cerebellum
TF18600	Testis
TF29089	Retina
TF38239	E15 head
TF17849	Retina
TF28940	Retina
TF36700	N2 Thymic cells
TF38434	E15 head
TF25762	N16 Thymus
TF28884	N10 Cortex
TF18157	Testis
TF18685	U.bladder
TF36450	N0 Cerebellum
TF38284	E15 head
TF23438	Cerebellum (neonate 10 day)
TF33221	N7 Cerebellum / N0 eyeball
TF35714	C.striatam
TF8409	Pancreas / Tongue
TF22315	Head (Neonate0day)
TF22650	Testis
TF31114	N0 Cerebellum
TF21969	Embryo10+Embryo11

TF17951	N0 Thymus
TF37679	N0 kidney
TF38680	N0 lung
TF18721	Head (Neonate0day)
TF25418	N6 Skin
TF36212	N0 Cerebellum
TF23607	C. striatum (adult)
TF29041	Retina
TF14346	Testis
TF31626	SV40Tantigen transgenic mouse he
TF15003	Testis
TF10899	Testis
TF17543	U.bladder
TF26467	Hypothalamus
TF25096	N16 Cerebellum
TF34647	Diencephalon
TF36749	Embryo 9
TE71306	B6-derived CD11 +ve dendritic cells
TF25702	N16 Thymus
TE18419	Hypothalamus
TF28085	N7 Cerebellum
TF36229	N0 Cerebellum
TF13762	Hippocampus
TF36782	Embryo 9
TF15783	Testis
TF38475	E15 head
TF31706	Pancreas , Islet cells
TF29814	C.quadrigemina
TF24719	U.bladder
TF21797	Testis
TF25542	N16 Thymus
TF36059	E16 Head
TF23891	Aorta and vein / extra testis
TF36638	Hippocampus
TF34716	U.bladder
TF22083	Skin (Neonate10day)

TF32333	E12 eyeball
TF29195	Partenogenetic embryo
TF12674	cecum
TF37794	N0 kidney
TF36909	E12 spinal ganglion
TF26446	Hypothalamus
TF39666	activated spleen from NOD.Cz Idd3
TF39909	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF30553	C.striatam
TF30511	C.striatam
TF17672	C.striatam
TF14601	Testis / Testis
TF19378	Testis
TF27012	N0 Thymus
TF31969	E12 spinal ganglion
TF29138	Partenogenetic embryo
TF39784	activated spleen from NOD.Cz Idd3
TF31558	SV40Tantigen transgenic mouse he
TF39581	activated spleen from NOD.Cz Idd3
TF32822	E15 head
TF39653	activated spleen from NOD.Cz Idd3
TF71257	N10 Cortex
TF29493	C.quadrigemina
TF35764	E16 Head
TF32018	E12 spinal ganglion
TF33186	N0 eyeball
TF14074	Testis
TF29640	C.quadrigemina
TF29485	C.quadrigemina
TF39947	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF12720	Testis
TF14363	Testis
TF14304	Testis
TF12085	Testis / Testis
TF37446	E13 heart
TF32974	N0 lung

TF32931	N0 lung
TF37477	E13 lung
TF30813	E16 Head
TF24771	U.bladder
TF39712	activated spleen from NOD.Cz Idd3
TF24324	E12 Upper body
TF30378	N10 Cerebellum
TF34286	Olfactory brain
TF32309	E12 eyeball
TF30068	N10 Cerebellum
TF12142	Testis
TF39478	B6-derived CD11 +ve dendritic cells
TF14010	Embryo13-head / Testis / Thymus
TF33169	N0 eyeball
TF32081	E12 spinal ganglion
TF32015	E12 spinal ganglion
TF22396	Testis
TF38892	N0 eyeball
TF11767	Embryo 8 / E12 Upper body / E12 Upper body
TF32704	N0 kidney / E12 eyeball
TF25030	N16 Cerebellum
TF14408	Stomach
TF21911	18-day embryo
TF17858	Retina
TF35410	N10 Cortex
TF17275	Testis / Extra testis (embryo 12)
TF18465	Testis
TF30623	E16 Head
TF38789	N0 lung
TF15452	Testis
TF11119	Tongue
TF12452	Testis
TF14865	Liver / N0 Thymus
TF33500	P2 ovary
TF70810	C.quadrigemina
TF29961	Cortex

TF11530	Tongue
TF15283	Testis
TF34451	gonad (embryo 11)
TF35742	E16 Head
TF33011	N0 eyeball
TF24622	U.bladder
TF29412	C.quadrigemina
TF22048	Skin (Neonate10day)
TF12371	Testis
TF24973	N16 Cerebellum
TF37500	E13 lung
TF35981	E16 Head
TF34503	Eyeball (adult)
TF38134	E15 head
TF23639	testis (embryo15)
TF27305	Aorta and vein
TF37869	N0 kidney
TF24113	Diencephalon
TF23312	Olfactory brain
TF39340	N7 Cerebellum / N10 Olfactory brain / N0 Cerebellum / E16 Head
TF16642	Olfactory brain / N10 Cerebellum
TF30062	N10 Cerebellum
TF28417	N10 Cortex / N7 Cerebellum
TF30992	E16 Head
TF28782	N10 Cortex
TF23263	Olfactory brain
TF39908	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF14325	Testis
TF36215	N0 Cerebellum
TF30073	N10 Cerebellum
TF38205	E15 head
TF17998	Retina
TF39125	P2 ovary
TF38293	E15 head
TF9419	Testis / Testis
TF34357	Cerebellum (neonate 10 day)

TF27672	N3 Thymus
TF14239	Testis
TF36074	E16 Head
TF25222	Bone
TE71172	Parthenogenetic embryo
TF17872	Retina
TF24336	E12 Upper body
TF33944	Testis
TF37250	E12 eyeball
TF39797	activated spleen from NOD.Cz ldd3
TF12312	Testis
TF16331	Testis
TF25572	N16 Thymus
TF17651	Thymus
TF38920	N0 eyeball
TF15070	Testis
TF17752	Testis (embryo 13)
TF24533	E12 Upper body
TF39462	B6-derived CD11 +ve dendritic cells
TF16450	Ovary & Uterus(Preg.11day)
TF16693	18-day embryo / Hypothalamus
TF31762	Embryo 9
TF13645	Embryo10+Embryo11 / E16 Head
TF9122	Embryo13-head / Embryo13-head
TF29131	Parthenogenetic embryo
TF18815	Testis
TF17394	E12 Upper body
TF12205	Testis
TF35082	Aorta and vein
TF26306	Hypothalamus
TF13558	Embryo10+Embryo11 / N0 Cerebellum
TF17720	cecum / Ovary & Uterus(Preg.11day) / N0 Thymus
TF35456	Retina
TF33527	P2 ovary / P2 ovary
TF18613	Testis
TF17724	extra testis

TF29945	Adipose
TF35166	Aorta and vein
TF26320	Hypothalamus
TF33902	Testis
TF11786	Embryo 8
TF22140	Skin (Neonate10day)
TF23569	Extra testis (embryo 12)
TF18392	Hippocampus
TF29711	C.quadrigemina
TF38269	E15 head
TF38355	E15 head
TF31083	N0 Cerebellum
TF30219	N10 Cerebellum
TF29322	Partenogenetic embryo
TF31974	E12 spinal ganglion
TF37451	E13 heart
TF33176	N0 eyeball
TF23756	colon
TF12254	Testis
TF30454	C.striatam
TF24957	N16 Cerebellum / Cerebellum (neonate 10 day)
TF26067	N16 Thymus
TF35171	Aorta and vein
TF32139	E12 spinal ganglion
TF35013	N0 Thymus
TF26915	N0 Thymus
TF26842	N0 Thymus
TF27132	N0 Thymus
TF36310	N0 Cerebellum
TF14775	Testis
TF11136	Tongue
TF10869	Testis
TF31609	SV40Tantigen transgenic mouse he
TF28173	N7 Cerebellum
TF27774	N3 Thymus
TF15478	Testis

TF14347	Testis
TF12124	Testis
TF24504	N3 Thymus / E12 Upper body
TF38427	E15 head
TF22957	Forelimb (embryo13) / N3 Thymus
TF34719	U.bladder
TF71388	Embryo 8
TF30071	N10 Cerebellum
TF37012	E12 spinal ganglion
TF25711	N16 Thymus
TF39873	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF30244	N10 Cerebellum
TF23856	cecum / E12 eyeball
TF28497	N7 Cerebellum / N0 lung
TF24709	U.bladder
TF12433	Testis
TF26530	Spinal cord
TF24634	U.bladder
TF33542	P2 ovary
TF39409	Testis / B6-derived CD11 +ve dendritic cells
TF16340	Testis
TF16439	Ovary & Uterus(Preg.11day)
TF22464	Testis
TF25454	N6 Skin
TF12567	Head (Neonate 10 day)
TF33610	Hippocampus
TF25151	Bone
TF27622	N3 Thymus
TF32848	E15 head
TF22644	Testis
TF31997	E12 spinal ganglion
TF24769	U.bladder
TF24472	E12 Upper body
TF38524	E15 head
TF28121	N7 Cerebellum
TF23590	Eyeball (adult)

TF25363	Vagina
TF13236	Testis
TF28907	Retina / Retina
TF28955	Retina
TF15508	Testis
TF26632	Spinal cord / N0 Thymus
TF9816	C.striatam / Embryo13-head
TF38603	N0 lung
TF18614	Testis
TF30880	E16 Head
TF24781	U.bladder
TF23879	extra testis
TF26508	Spinal cord
TF28627	N10 Cortex
TF38606	N0 lung
TF22378	Testis
TF15792	Testis
TF26521	Spinal cord
TF32322	E12 eyeball
TF35349	N7 Cerebellum
TF17525	U.bladder
TF18093	Pituitary gland (total RNA)
TF15738	Testis
TF15785	Testis
TF22084	Skin (Neonate10day)
TF26431	Hypothalamus
TF71074	Hippocampus
TF21987	Brain
TF22473	Testis
TF17554	C.striatam
TF18817	Testis
TF38218	E15 head
TF26249	Hypothalamus / C.quadrigemina
TF15766	Testis / Testis
TF25204	Bone
TF24213	Diencephalon

TF22697	Pituitary gland (total RNA)
TF39407	B6-derived CD11 +ve dendritic cells
TF32439	E12 eyeball
TF17866	Retina
TF17439	C.striatam
TF30644	E16 Head
TF36266	N0 Cerebellum
TF34710	U.bladder
TF28559	N7 Cerebellum
TF9351	Testis / Testis / Testis
TF36720	Embryo 9
TF26801	N0 Thymus
TF32499	E13 heart
TF34809	Vagina
TF39669	activated spleen from NOD.Cz Idd3
TF30575	E16 Head / N0 Thymus
TF9157	Testis / Testis
TF28202	N7 Cerebellum
TF25119	Bone
TF24374	E12 Upper body / N10 Cerebellum
TE19716	E16 Head
TF17802	N0 Thymus
TF19580	N16 Cerebellum / N10 Cerebellum / N7 Cerebellum
TF38602	N0 lung
TF23948	Diencephalon
TF18027	N0 eyeball
TF25313	N7 Cerebellum / Vagina
TF37098	E12 eyeball
TF24968	N16 Cerebellum
TF30134	N10 Cerebellum
TF30433	N10 Cerebellum
TF28395	N7 Cerebellum
TF32529	E13 heart
TF38477	E15 head
TF23007	Testis (embryo 13)
TF26963	N16 Thymus / N0 Thymus

TF38794	N0 lung
TF37618	E13 lung
TF27785	N3 Thymus
TF28596	Hypothalamus / N10 Cortex
TF18463	Testis
TF12657	lung (embryo16)
TF26424	Hypothalamus
TF32204	E12 spinal ganglion
TF33524	P2 ovary
TF15436	Testis
TF28995	Retina / Retina
TF16022	Testis
TF18158	Testis
TF27685	N3 Thymus / Head (Neonate0day)
TF28544	N7 Cerebellum
TF38061	N16 heart
TF38005	N16 heart
TF38345	E15 head
TF23150	Medulla oblongata
TF36348	N0 Cerebellum
TF37211	E12 eyeball
TF27473	Aorta and vein
TF13398	Embryo10
TF25875	N16 Thymus
TF31437	E12 spinal cord
TF35617	N10 Cerebellum
TF17282	Hippocampus
TF17506	U.bladder
TF70885	N7 Cerebellum
TF37145	E12 eyeball
TF16513	Thymus
TF32437	E12 eyeball
TF36327	N0 Cerebellum
TF34769	N16 Cerebellum
TF36478	N0 Cerebellum
TF13328	Stomach

TF15232	Head (Neonate0day)
TF32340	E12 eyeball
TF15800	Testis
TF15688	Testis
TF32915	N0 lung
TF28493	N7 Cerebellum
TF11357	Embryo10+Embryo11
TF27957	N3 Thymus
TF24443	Extra testis (embryo 12) / N0 Thymus / E12 Upper body / Head (Neonate0day)
TF22842	Thymus
TF10760	Embryo10+Embryo11
TF16986	Testis
TF39518	B6-derived CD11 +ve dendritic cells
TF30786	E16 Head
TF29207	Parthenogenetic embryo
TF17915	Extra testis (embryo 12)
TF25967	N16 Thymus
TF26029	N16 Thymus
TF25169	Bone
TE71284	N0 Thymus
TF15349	Testis
TF38847	N0 lung
TF37668	E13 stomach
TF17867	Retina / C.quadrigemina
TF22964	Forelimb (embryo13)
TF33106	N0 eyeball
TF29725	C.quadrigemina
TF17597	C.striatam
TF31120	N0 Cerebellum
TF16624	Medulla oblongata / C.striatam
TF16376	Testis / Testis / Testis
TF28817	N10 Cortex
TF25336	Vagina
TF15438	Testis / Testis
TF26843	N0 Thymus
TF25955	N16 Thymus

TF34305	Olfactory brain
TF26157	Hypothalamus
TF24699	U.bladder
TF32680	E13 stomach
TF32662	E13 lung
TF32856	E15 head
TF37640	E13 stomach
TF18167	adrenal gland (adult)
TF28682	N10 Cortex
TF11042	Tongue / Pancreas
TF29198	N3 Thymus / Partenogenetic embryo
TF27189	Aorta and vein / N0 Thymus
TF33773	N0 lung / Testis
TF23248	Olfactory brain
TF25505	N16 Thymus
TF10384	18-day embryo
TF26501	Spinal cord
TF35776	E16 Head
TF15139	Xiphoid cartilage(total RNA)
TF38586	N0 lung
TF28016	N3 Thymus
TF12535	Head (Neonate 6 day)
TF27757	N3 Thymus
TF14193	Testis
TF12454	Testis
TF14605	Testis / Testis
TF16348	Testis
TF17645	Testis
TF32336	E12 eyeball
TF33318	P2 oviduct
TF37971	N16 heart
TF22755	Pituitary gland (total RNA)
TF29975	Cortex
TF35549	Adipose
TF39554	activated spleen from NOD.Cz ldd3
TF25102	Bone

TF14158	Testis
TF37039	E12 spinal ganglion
TF17749	Head (Neonate0day)
TF30164	N10 Cerebellum / N10 Cerebellum
TF31417	E12 spinal cord
TF38107	N16 heart
TF17756	Testis (embryo 13)
TF18031	Testis / Testis
TF27630	N3 Thymus
TF30777	N0 Cerebellum / E16 Head
TF24726	U.bladder
TF37999	N16 heart
TF16499	Thymus
TF71250	E12 spinal ganglion
TF36633	Hippocampus
TF28774	Diencephalon / N10 Cortex
TF31441	E12 spinal cord
TF29486	C.quadrigemina
TF30940	E16 Head
TF38485	E15 head
TF30674	E16 Head
TF35392	N7 Cerebellum
TF14629	Testis
TF32385	E12 eyeball
TF27666	N3 Thymus
TF18053	Testis
TF32422	E12 eyeball
TF24855	N16 Cerebellum
TF14383	Testis
TF29012	Retina
TF29020	Retina
TF8698	Testis / Testis / Testis / Retina
TF34235	Head (embyo 11)
TF31956	E12 spinal ganglion
TF30867	E16 Head
TF26298	Hypothalamus

TF27905	N3 Thymus
TF34890	Spinal cord
TF13496	Embryo11
TF12958	Tongue
TF26998	N0 Thymus
TF37725	N0 kidney
TF13589	Embryo10+Embryo11
TF18060	Testis
TF35572	N10 M.Oblongata
TF36754	Embryo 9
TF15884	Testis
TF37164	E12 eyeball
TF38343	E15 head
TF28383	N7 Cerebellum
TF14428	Testis / ES / extra testis
TF23942	Diencephalon
TF31095	C.striatam / N0 Cerebellum
TF12165	Testis
TF22303	Head (Neonate0day)
TF18195	Testis
TF27416	Aorta and vein
TF12488	Xiphoid cartilage(total RNA)
TF14105	Testis
TF28745	N10 Cortex
TF33922	Testis
TF26043	N16 Thymus
TF16552	Thymus
TF33564	18-day embryo
TF34309	Olfactory brain
TF34312	Olfactory brain
TF16932	Testis
TF35892	E16 Head
TF14329	Testis
TF18557	E13 stomach
TF35317	N7 Cerebellum
TF33307	P2 oviduct

TF39417	B6-derived CD11 +ve dendritic cells
TF25694	N16 Thymus
TF39616	activated spleen from NOD.Cz ldd3
TF32884	E15 head
TF33860	Testis
TF37007	E12 spinal ganglion
TF13739	Hippocampus
TF24975	N16 Cerebellum
TF16284	Testis
TF14617	Testis
TF27114	N0 Thymus
TF10830	Testis
TF33172	N0 eyeball
TF24887	N16 Cerebellum / E12 spinal ganglion / N16 Cerebellum / N7 Cerebellum / N16 Cerebellum / N7 Cerebellum
TF38297	E15 head
TF36647	Hippocampus
TF36472	N0 Cerebellum
TF24010	Diencephalon
TF31247	N0 Cerebellum
TF29998	N10 M.Oblongata / Cerebellum (neonate 10 day)
TF28520	N7 Cerebellum
TF28362	N7 Cerebellum
TF33740	Testis
TF24340	P2 oviduct / E12 Upper body
TF32325	E12 eyeball
TF35369	N7 Cerebellum
TF27625	N3 Thymus
TF36968	E12 spinal ganglion
TF27402	Aorta and vein
TF28125	N7 Cerebellum
TF28253	N7 Cerebellum
TF11576	Embryo10+Embryo11
TF30892	E16 Head
TF16635	Medulla oblongata
TF16897	Testis
TF8748	Testis / Testis / Testis

TF18123	lung (embryo16)
TF22629	Testis
TF33646	Skin (Neonate10day)
TF38190	E15 head
TF31421	E12 spinal cord
TF16438	Ovary & Uterus(Preg.11day) / NO eyeball
TF23604	C. striatum (adult)
TF12593	lung (embryo16) / E16 Head / E12 spinal ganglion
TF38199	E15 head
TF36042	E16 Head
TF13958	Embryo13-head
TF11793	Embryo 8
TF15298	Testis
TF13441	Embryo11
TF28919	Retina
TF26599	Spinal cord
TF14102	Testis
TF16321	Testis
TF28304	N7 Cerebellum
TF23482	Extra testis (embryo 12)
TF30599	E16 Head
TF15426	Testis
TF30184	N10 Cerebellum
TF17135	18-day embryo
TF23606	C. striatum (adult) / U.bladder
TF11192	Pancreas
TF35198	Aorta and vein
TF31240	N0 Cerebellum
TF18318	Pancreas
TE26580	cecum / Spinal cord / E7 whole body / Mixed AL,AK,AD,AF,AG,AC,AE,AQ,AP,AH,AA,AO,AB,AI,AJ,AN,AM / Extra testis (embryo 12) / Testis (embryo 13)
TF36422	N0 Cerebellum
TF10749	Embryo10 / N7 Cerebellum
TF18245	Testis
TF25078	N16 Cerebellum
TF34511	Eyeball (adult)
TE71270	Diencephalon / N3 Thymus

TF26288	Hypothalamus
TF33000	N0 eyeball
TF30186	N10 Cerebellum
TF24942	N16 Cerebellum
TF30503	C.striatam
TF23361	Olfactory brain
TF37230	E12 eyeball
TF30605	E16 Head
TE70662	Hypothalamus
TF21943	Testis
TF25016	N16 Cerebellum
TF21864	C.quadrigemina
TF27160	N0 Thymus
TF11370	Embryo10+Embryo11
TF26488	Hypothalamus
TF33476	P2 ovary
TF34554	colon
TF27335	Aorta and vein
TF30097	N10 Cerebellum
TF16477	Ovary & Uterus(Preg.11day)
TF31754	Embryo 9
TF35490	C.quadrigemina
TF34375	Extra testis (embryo 12)
TF28894	N10 Cortex
TF18211	Testis
TF24205	Diencephalon
TF29479	C.quadrigemina
TF38500	E15 head
TF17422	E12 Upper body
TF24541	E12 Upper body
TF35966	E16 Head
TF33120	N0 eyeball
TF29779	C.quadrigemina / C.quadrigemina
TF34505	Eyeball (adult)
TF22575	Testis
TF30111	N10 Cerebellum

TF32331	E12 eyeball
TF24380	E12 Upper body
TF15544	Testis
TF17883	L10 mammary gland / Head (Neonate0day)
TF12640	colon
TE70868	Testis
TF38704	N0 lung
TF14306	Testis
TF31546	Hippocampus
TF30412	N10 Cerebellum
TF38972	P2 oviduct
TF35122	Aorta and vein
TF39815	Mixed AL,AK,AD,AF,AG,AC,AE,AQ,AP,AH,AA,AO,AB,AI,AJ,AN,AM
TF28532	N7 Cerebellum
TF28097	N7 Cerebellum
TF28205	N7 Cerebellum
TF28207	N7 Cerebellum
TF23378	Olfactory brain
TF31126	N0 Cerebellum
TF38718	N0 lung
TF28492	N7 Cerebellum
TF30347	N10 Cerebellum
TF35331	N7 Cerebellum
TF38085	N16 heart
TF13760	Hippocampus
TF12374	Testis
TF29936	Adipose
TF11109	Tongue
TF38241	E15 head
TF29619	C.quadrigemina
TF32094	E12 spinal ganglion
TF18289	Pituitary gland (total RNA)
TF30563	C.striatam
TF31902	Embryo 9
TF28683	N10 Cortex
TF16050	Testis / Testis

TF26581	Spinal cord
TF29197	Parthenogenetic embryo
TF27075	N0 Thymus / N0 eyeball
TF12543	Head (Neonate 10 day)
TF35246	N3 Thymus
TF25551	N16 Thymus
TF26897	N0 Thymus
TF24820	U.bladder
TF26760	Spinal cord
TF25715	N16 Thymus
TF35378	N7 Cerebellum
TF25884	N16 Thymus
TF39691	activated spleen from NOD.Cz Idd3
TF31817	Embryo 9
TF33528	P2 ovary
TF26204	N3 Thymus / Hypothalamus
TF24445	E12 Upper body
TF39386	NOD-derived CD11c +ve dendritic cells
TF12690	cecum
TF14915	Testis
TF30029	N10 M.Oblongata
TF28781	N10 Cortex
TF22720	Pituitary gland (total RNA)
TF38213	E15 head
TF28611	N10 Cortex
TF10292	18-day embryo
TF34354	Cerebellum (neonate 10 day)
TF35727	C.striatum
TF35103	Aorta and vein
TF28792	N10 Cortex
TE71302	E12 Upper body
TF36278	N0 Cerebellum
TF35507	C.quadrigemina
TF27109	N0 Thymus
TF14995	Testis / Testis
TF31793	Embryo 9

TF16760	Testis
TF39451	B6-derived CD11 +ve dendritic cells
TF11387	Testis
TF27968	N3 Thymus
TF32710	N0 kidney
TF18069	Testis
TF33759	Testis
TF32914	N0 lung
TF25725	L10 mammary gland / U.bladder / N16 Thymus
TE71216	Intestine(Neonate10day) / N16 Cerebellum / N0 Thymus / N16 Thymus
TE70548	Testis
TF25144	Bone
TF37426	E13 heart
TF17281	Embryo10+Embryo11
TF71332	Diencephalon / colon
TF30935	N0 Cerebellum / E16 Head
TF14288	Testis
TF28834	N10 Cortex
TF12408	Testis
TF15127	Testis
TF38093	N16 heart
TF37951	N16 heart
TF17854	Retina
TF21898	18-day embryo
TF13135	Embryo10+Embryo11
TF17968	Retina / Retina
TF25177	Bone
TF36326	N0 Cerebellum
TF39545	activated spleen from NOD.Cz Idd3
TF39572	activated spleen from NOD.Cz Idd3
TF10635	Pancreas
TF21875	18-day embryo
TF70807	Embryo 8 / E15 head
TF37842	N0 kidney
TF70058	Bone / N0 Cerebellum
TF30525	C.striatam

TF12260	Testis
TF31138	N0 Cerebellum / N0 Cerebellum
TF31013	E16 Head
TF35950	E16 Head
TF33739	Testis
TF38740	N0 lung
TF30948	E16 Head
TF23081	Testis (embryo 13)
TF29697	C.quadrigemina
TF38693	N0 lung
TF31791	Embryo 9
TF24593	U.bladder
TF35386	N7 Cerebellum
TF29074	Retina
TF23577	gonad (embryo 11)
TF11806	Embryo 8
TF28479	N7 Cerebellum
TF14371	Testis
TF12121	Testis
TF27273	Aorta and vein
TF18461	Testis
TE71303	N3 Thymus
TF15548	Testis
TF18293	Pituitary gland (total RNA)
TF10123	18-day embryo
TF18434	ES cells / Embryo 9
TF37227	E12 eyeball
TF26520	Spinal cord / N16 Thymus
TF34860	Hypothalamus
TF30342	N10 Cerebellum
TF16508	Thymus
TF28791	N10 Cortex
TF24814	U.bladder
TF27885	E12 eyeball / N3 Thymus
TF27470	Aorta and vein
TF36363	N0 Cerebellum

TF17293	E13 heart
TF24187	Diencephalon
TF24867	N16 Cerebellum
TF9913	Testis / Testis
TF34440	gonad (embryo 11)
TF34513	cortex (adult)
TF36609	E12 spinal cord
TF37959	N16 heart
TF70630	E13 stomach
TF18377	Tongue
TF22112	Skin (Neonate10day)
TF26823	N0 Thymus
TF9501	Testis / Testis
TF16576	Thymus
TF26338	Hypothalamus
TF35721	C.striatam
TF27978	N3 Thymus
TF38471	E15 head
TF22351	Head (Neonate0day)
TF14181	Testis
TF28020	N3 Thymus
TF35079	Aorta and vein / Aorta and vein
TF37773	N0 kidney
TF38599	N0 lung
TF35282	N3 Thymus
TF11319	Embryo10
TF18104	extra testis
TF37724	N0 kidney
TF11987	Medulla oblongata
TF16511	Thymus
TF14501	Head (Neonate0day)
TF38840	N0 lung
TF39779	activated spleen from NOD.Cz Idd3
TF13803	Hippocampus
TF33633	Skin (Neonate0day)
TF24313	E12 Upper body

TF26183	Hypothalamus / P2 oviduct
TF26981	N0 Thymus
TF17742	extra testis
TF39893	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF29887	adrenal gland
TF11704	E12 Upper body
TF37901	N0 kidney
TF27759	N3 Thymus
TF37512	E13 lung
TF12172	Testis
TF37280	E13 heart / C.quadrigemina
TF37400	E13 heart
TF37905	N0 kidney
TF32867	E15 head
TF28800	N10 Cortex
TF15034	Skin (Neonate0day) / N16 heart
TF15985	Forelimb (embryo13) / E15 head
TF13694	Embryo10+Embryo11
TF25056	N16 Cerebellum
TF16253	colon
TF13316	Stomach
TF12494	Head (Neonate 10 day)
TF34982	N0 Thymus
TF27469	Aorta and vein
TF37625	E13 lung
TF22887	Thymus
TF38584	N0 lung
TF16926	Testis
TF31675	SV40Tantigen transgenic mouse he
TF30549	C.striatam
TF23193	Medulla oblongata
TF11196	Placenta
TE38378	E15 head
TF17528	E12 Upper body
TF24945	N16 Cerebellum
TF29599	C.quadrigemina

TF29849	C.quadrigemina
TF28410	N7 Cerebellum
TF30844	E16 Head
TF37193	E12 eyeball
TF27439	C.striatam / Aorta and vein
TF13774	Hippocampus
TF38261	E15 head
TF32128	E12 spinal ganglion
TF31091	N0 Cerebellum
TF38312	E15 head
TF39715	activated spleen from NOD.Cz Idd3
TF15287	Testis
TF12480	Head (Neonate 6 day)
TF27919	N3 Thymus
TF27965	N3 Thymus
TF33786	Testis
TF32298	N0 kidney / E12 eyeball
TF34518	extra gonad (embryo 11) (1 entry)
TF23912	extra testis
TF32511	E13 heart
TF27135	N0 Thymus
TF31597	SV40Tantigen transgenic mouse he
TF30050	N10 Cerebellum
TF25284	Vagina
TF33481	P2 ovary
TF18165	adrenal gland (adult)
TF35495	C.quadrigemina
TF27441	Aorta and vein
TF10951	Tongue
TF35146	Aorta and vein
TF13204	Testis
TF23634	testis (embryo15)
TF34925	N0 Thymus
TF33803	Testis
TF35301	N7 Cerebellum
TF30465	C.striatam

TF27628	N3 Thymus
TF17979	Retina
TF34988	N0 Thymus
TF39528	activated spleen from NOD.Cz Idd3
TF29705	C.quadrigemina
TF38420	E15 head
TF25772	N16 Thymus
TF12091	Testis
TF27035	N0 Thymus
TF25859	N16 Thymus
TF36752	Embryo 9
TF37752	N0 kidney
TF15693	Testis
TF35511	C.quadrigemina
TF34319	Olfactory brain
TF32147	E12 spinal ganglion
TF36804	Embryo 9
TF16026	Testis
TF29683	C.quadrigemina
TF31108	N0 Cerebellum
TF26129	Hypothalamus
TF24471	E12 Upper body
TF23281	Olfactory brain
TF32265	E12 spinal ganglion
TF38881	N0 eyeball
TF24202	Diencephalon
TF30538	C.striatum
TF18132	Testis
TF36066	E16 Head
TF37260	E12 eyeball
TF37208	E12 eyeball
TF23657	testis (embryo15) / testis (embryo15)
TF35411	N10 Cortex
TF36254	N0 Cerebellum
TF29430	C.quadrigemina
TF26291	Hypothalamus

TF11529	Tongue
TF11631	Embryo 13-Liver
TF32304	E12 eyeball
TF31482	E12 spinal cord
TF30771	E16 Head
TF36034	E16 Head
TF33165	N0 eyeball
TF26196	Hypothalamus
TF29739	C.quadrigemina
TF28703	N10 Cortex
TF33015	N0 eyeball
TF33098	N0 eyeball
TF18580	N0 eyeball
TF27710	N7 Cerebellum / N3 Thymus
TF30878	E16 Head
TF35036	N0 Thymus
TF27597	N3 Thymus
TF34819	Vagina
TF17521	E12 Upper body
TF37647	E13 stomach
TF26564	Spinal cord
TF30637	Spinal cord / E16 Head
TF17490	U.bladder
TF23008	Testis (embryo 13)
TF22100	Skin (Neonate10day)
TF22625	Testis
TF38533	E15 head
TF24012	Diencephalon
TF15849	Testis
TF39631	activated spleen from NOD.Cz Idd3
TF551	Testis
TF35829	E16 Head
TF10403	18-day embryo
TF36805	Embryo 9
TF24352	Thymus / E12 Upper body
TF37225	E12 eyeball

TF9852	Testis / Testis / Testis
TF28385	N7 Cerebellum
TF32595	E13 lung
TF12737	Kidney
TF14175	Testis
TF34955	Thymus / N0 Thymus
TF27018	N0 Thymus
TF17015	Pancreas
TF16403	Testis
TF29859	C.quadrigemina
TF35552	Aorta and vein / Adipose
TF17426	C.striatam
TF28719	N10 Cortex
TF37614	E13 lung
TF18682	N0 eyeball
TF25974	N16 Thymus
TF30648	E16 Head
TF36885	E12 spinal ganglion
TF37136	E12 eyeball
TF16418	Testis
TF9905	Testis / Testis / Testis
TF30732	E16 Head
TF34514	cortex (adult)
TF12337	Testis
TE70725	Cerebellum (neonate 10 day)
TF24547	E12 Upper body
TF8172	Hypothalamus / 18-day embryo / testis (embryo15)
TF29772	C.quadrigemina
TF30048	N10 Cerebellum
TF33127	N0 eyeball
TF37996	N16 heart
TF22219	Skin (Neonate10day)
TF17509	C.striatam
TF35983	E16 Head
TF26652	Spinal cord
TF35895	E16 Head

TF28852	N10 Cortex
TF38666	N0 lung
TF16498	Thymus
TF39872	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF14457	ES
TF8457	Small intestine / Small intestine / N16 Thymus
TF29235	Parthenogenetic embryo
TF37610	E13 lung
TF32258	E12 spinal ganglion
TE71364	E13 heart / N0 lung / E12 Upper body / N0 lung / U.bladder
TF38527	E15 head
TF35192	Aorta and vein / E13 heart
TF16125	Embryo10
TF16358	Testis
TF33887	Testis
TF34427	gonad (embryo 11)
TF10909	Testis
TF37305	E13 heart / Medulla oblongata
TF15336	Testis
TF19721	C.striatam / ES cells
TF16546	Thymus
TF14880	Testis
TF14232	Testis
TF14075	Testis
TF16842	Small intestine
TF38247	E15 head
TF10589	Pancreas
TF9326	Testis / Testis
TF38775	N0 lung
TF35810	E16 Head
TF24652	U.bladder
TF38036	N16 heart
TF71204	Hippocampus
TF37398	E13 heart / E13 heart
TF28643	N10 Cortex
TF10786	Testis

TF38776	N0 lung
TF15255	Head (Neonate0day)
TF28854	N10 Cortex
TF543	E12 Upper body
TF31015	E16 Head
TF30087	N10 Cerebellum
TF14283	Testis
TF28944	Retina
TF23980	Diencephalon
TF26925	N0 Thymus
TF38175	E15 head
TF18787	U.bladder
TF23682	testis (embryo15)
TF25918	N16 Thymus
TF34268	Medulla oblongata
TF23122	Testis (embryo 13)
TF17826	Retina
TF22846	(NOD)N2 Thymic cells / L10 mammary gland / Thymus
TF10802	Testis
TF32173	E12 spinal ganglion
TF27714	N3 Thymus
TF32170	E12 spinal ganglion
TF27754	N3 Thymus
TF25865	N16 Thymus
TF27536	N3 Thymus
TF36412	N0 Cerebellum
TF15804	Testis
TF12151	Testis
TF26900	N0 Thymus
TF24037	Diencephalon
TF30957	E16 Head
TF14739	Embryo(14+17) -Head
TF31765	Embryo 9
TF13927	Embryo13-head
TF23337	Pituitary gland (total RNA) / Olfactory brain
TF23252	Olfactory brain

TF38154	E15 head
TF22276	Head (Neonate0day) / Testis
TF32143	E12 spinal ganglion / Spinal cord
TF10338	18-day embryo
TF31653	SV40Tantigen transgenic mouse he
TF32571	E13 heart
TF16067	Testis
TF32471	E12 eyeball
TF27399	Aorta and vein
TF11183	ES
TF17602	Retina
TF23384	Olfactory brain
TF28307	N7 Cerebellum
TF28607	N10 Cortex
TF16458	Ovary & Uterus(Preg.11day) / E16 Head
TF26093	N16 Thymus
TF15584	Testis
TF28983	Retina
TF38705	N0 lung
TF35605	N10 Cerebellum
TF14333	Testis
TF12249	Testis
TF28269	N7 Cerebellum
TF38814	N0 lung
TF30383	N10 Cerebellum
TF35371	N7 Cerebellum
TF35924	E16 Head
TF38395	E15 head
TF26372	Hypothalamus
TF31168	N0 Cerebellum
TF37445	E13 heart
TF18415	U.bladder
TF71372	N0 lung
TF39103	P2 ovary
TF38054	N16 heart
TF31401	E7 whole body / Vagina

TF13248	Pancreas
TF36287	N0 Cerebellum
TF15138	Testis
TF28393	N7 Cerebellum
TF33061	N0 eyeball
TF15536	Testis
TE71147	Diencephalon
TF26141	Hypothalamus
TF37118	E12 eyeball
TF17899	N0 eyeball / Retina / N0 eyeball
TF25530	N16 Thymus
TF36105	E16 Head
TF26630	Spinal cord
TF12335	Testis
TF30056	N10 Cerebellum
TF30858	E16 Head
TF36529	ES cells
TF15252	Head (Neonate0day) / Embryo(14+17)-Head / N0 Cerebellum / Testis (embryo 13)
TF12740	Kidney
TF14389	Testis
TF12238	Testis
TF31994	E12 spinal ganglion
TF32451	E12 eyeball
TF17425	C.striatam
TF13904	Hippocampus
TF28279	N7 Cerebellum
TF30712	E16 Head
TF38072	N16 heart
TF37086	E12 eyeball
TF33342	P2 oviduct
TF39762	activated spleen from NOD.Cz Idd3
TF36130	E16 Head
TF28005	N3 Thymus
TF38358	E15 head
TF36429	N0 Cerebellum
TF32509	E13 heart

TF33177	N0 eyeball
TF26531	Spinal cord
TF9706	Testis / Testis
TF26102	N16 Thymus
TF18521	E7 whole body
TF12671	cecum
TF17492	U.bladder
TF11430	Embryo10
TF10048	Heart / testis (embryo15)
TF33201	N0 eyeball
TF24694	U.bladder
TF31794	Embryo 9
TF16610	Medulla oblongata
TF25609	N16 Thymus
TF39140	N0 Thymus / (NOD)N2 Thymic cells
TF25307	Vagina
TF22708	Pituitary gland (total RNA)
TF24279	Aorta and vein / E12 Upper body
TF21884	18-day embryo
TF15707	Testis
TF22938	Forelimb (embryo13)
TF37395	E13 heart
TF12086	Testis
TF32871	E15 head
TF31137	N0 Cerebellum
TF39954	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF29722	C.quadrigemina
TF35193	Aorta and vein
TF24268	E12 Upper body
TF35339	N7 Cerebellum
TF10029	Brain
TF35468	Retina
TF18081	Testis
TF22912	Forelimb (embryo13)
TF28758	N10 Cortex
TF11182	ES

TF25765	N16 Thymus
TE71005	Retina
TF70200	Testis
TF24984	N16 Cerebellum
TF11364	18-day embryo / Embryo10+Embryo11 / N3 Thymus / (NOD)N2 Thymic cells / N3 Thymus
TF34254	Medulla oblongata
TF15585	Testis
TF30121	N10 Cerebellum
TF14294	Testis / Embryo 9 / Cerebellum (neonate 10 day)
TF35685	N10 Cerebellum / C.striatam
TF26680	Spinal cord
TF26213	Hypothalamus
TF30077	N10 Cerebellum
TF31493	Hippocampus
TF23888	extra testis
TF36364	N0 Cerebellum
TF35766	E16 Head
TF14675	Testis
TF26824	N16 Thymus / N0 Thymus
TF32434	E12 eyeball
TF39118	P2 ovary
TF22546	Testis
TF28241	Adipose / N7 Cerebellum
TF38442	E15 head
TF38890	N0 eyeball
TF37095	E12 eyeball
TF38856	N0 lung
TF32962	N0 lung
TF36091	E16 Head
TF30740	E16 Head
TF12473	Head (Neonate 6 day)
TF32640	E13 lung
TF15610	Testis
TF38645	N0 lung
TF25267	Vagina
TF17368	Diencephalon

TF70717	adrenal gland (adult)
TF28788	N10 Cortex
TF39955	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF10520	Cerebellum
TF22066	Skin (Neonate10day)
TF32651	E13 lung
TF28043	N7 Cerebellum
TF37078	E12 eyeball
TF36187	N0 Cerebellum
TF31557	SV40Tantigen transgenic mouse he
TF31069	N0 Cerebellum
TF32289	E12 spinal ganglion
TF23769	colon
TF27315	Aorta and vein
TF29603	C.quadrigemina
TF34597	extra testis
TF23511	Extra testis (embryo 12)
TF35194	Aorta and vein
TF27201	N0 Thymus
TF34434	gonad (embryo 11)
TF23211	Medulla oblongata
TF22158	Skin (Neonate10day)
TF36055	E16 Head
TF22053	Skin (Neonate10day)
TF32332	E12 eyeball
TF24940	E13 heart / N16 Cerebellum
TF9525	Embryo 8 / C.striatam
TF38859	N0 lung
TF22442	Testis
TF38296	E15 head
TF32393	E12 eyeball
TF30780	E16 Head
TF28474	N7 Cerebellum
TF28312	N7 Cerebellum
TF29792	C.quadrigemina
TF36040	E16 Head

TF31107	N0 Cerebellum
TF29082	Retina
TF36268	N0 Cerebellum
TF17887	L10 mammary gland
TF27530	N3 Thymus
TF18088	Small intestine / Small intestine / Ovary & Uterus(Preg.11day)
TF14078	Testis
TF35524	Adipose
TF34443	gonad (embryo 11)
TF23130	Testis (embryo 13)
TF34453	Forelimb (embryo13) / Sympathetic ganglion (adult)
TF34865	Hypothalamus
TF34006	Testis
TF37054	E12 spinal ganglion
TF24515	E12 Upper body
TF34672	E12 Upper body
TF37441	E13 heart
TF37637	E13 lung
TF14927	Testis
TF31937	Embryo 9
TF16419	Testis
TF29045	Retina
TF17827	Retina
TF31326	ES cells / E12 Upper body
TF12164	Testis / Testis
TF12237	Testis
TF36463	N0 Cerebellum
TF27532	N3 Thymus
TF23023	Testis (embryo 13)
TF23915	extra testis
TF30491	C.striatam
TF23969	Diencephalon
TF33268	P2 oviduct
TF9709	Embryo13-head / Olfactory brain
TF33908	Testis
TF31959	E12 spinal ganglion

TF28727	N10 Cortex / N16 Cerebellum
TF36823	Embryo 9
TF18664	E13 stomach / N10 Cerebellum
TF8847	Medulla oblongata / Tongue / Skin (Neonate10day) / cecum
TF37936	Testis / L10 mammary gland / N0 Thymus
TF38285	E15 head
TF12552	Head (Neonate 10 day)
TF28381	N7 Cerebellum
TF28373	N7 Cerebellum / Embryo 9 / Bone
TF10922	Testis / N7 Cerebellum
TF9335	Embryo 8 / Embryo10 / Embryo 6 / N7 Cerebellum
TF15648	Testis
TF13267	Stomach
TF27421	N0 Thymus / Aorta and vein
TF15603	Testis
TF30148	E16 Head / N10 Cerebellum
TF15196	colon
TF32244	E12 spinal ganglion
TF24248	Diencephalon
TF26169	Hypothalamus
TF39494	B6-derived CD11 +ve dendritic cells
TF18510	E7 whole body
TF28883	N10 Cortex
TF23129	Testis (embryo 13)
TF21889	18-day embryo
TF32992	N0 eyeball
TF30857	E16 Head
TF33053	N0 eyeball
TF11583	Small intestine
TF16447	Ovary & Uterus(Preg.11day) / N16 Thymus
TF29835	C.quadrigemina / Olfactory brain
TF33974	Testis
TF36157	N0 Cerebellum
TF28426	N7 Cerebellum
TF18691	N16 Cerebellum / E15 head
TF30295	N10 Cerebellum

TF15435	Testis
TF34218	Testis (embryo 13)
TF37357	E13 heart
TF71206	Aorta and vein
TF38898	N0 eyeball
TF13420	Embryo10 / Embryo10
TF33898	Testis
TF39765	activated spleen from NOD.Cz Idd3
TF38095	N16 heart
TF37285	E13 heart
TF15118	Testis
TF32406	E12 eyeball
TF38407	E15 head / N0 lung
TF27531	N3 Thymus
TF17813	Retina / Adipose / N7 Cerebellum
TF24021	Diencephalon
TF32768	L10 mammary gland
TF30132	N10 Cerebellum
TF32360	E12 eyeball
TF15198	colon
TF37753	N0 kidney
TF37525	E13 lung
TF32103	E12 spinal ganglion
TF26663	Spinal cord
TF26051	N16 Thymus
TF37327	E13 heart
TF37010	E12 spinal ganglion
TF34138	Embryo 8
TF33066	N0 eyeball
TF37886	N0 kidney
TF11776	Embryo 8
TF12680	cecum
TF38610	N0 lung / N0 lung
TF34849	N16 Thymus
TF16142	Testis
TF11294	Small intestine

TF33122	N0 eyeball / N16 Thymus
TF28490	N7 Cerebellum
TF25809	N16 Thymus
TF37104	E12 eyeball
TF33943	Testis
TF70752	Embryo10+Embryo11 / Embryo10+Embryo11 / Embryo10+Embryo11
TF34689	E12 Upper body
TF33866	Testis
TF25167	Bone
TF12385	Testis
TF27873	N3 Thymus
TF15611	N16 heart / E12 eyeball
TF30590	E16 Head / E16 Head
TF23773	colon
TF22346	Head (Neonate0day)
TE15319	Testis
TF33315	P2 oviduct
TF70607	Testis
TF36785	Embryo 9
TF11084	Tongue
TF36065	E16 Head
TF16262	Head (Neonate0day)
TF29103	Retina
TF38402	E15 head
TF26761	Spinal cord
TF33060	N0 eyeball
TF33135	N0 eyeball
TF17572	testis (embryo15) / N10 Cortex
TE70939	Head (Neonate0day)
TF26445	Hypothalamus
TF23830	cecum
TF25270	Vagina
TF10185	18-day embryo
TF27601	N3 Thymus
TF33259	P2 oviduct
TF11709	Tongue

TF37092	E12 eyeball
TF16139	Testis
TF11494	Stomach / E12 eyeball / Eyeball (adult)
TF18142	Testis
TF23075	Testis (embryo 13)
TF21903	18-day embryo
TF39202	(NOD)N2 Thymic cells
TF15297	Testis
TF13182	Testis
TF34266	Medulla oblongata
TF23571	Extra ovary (embryo 12)
TF39589	activated spleen from NOD.Cz ldd3
TF24293	E12 Upper body
TF14245	Testis
TF12252	Testis / Testis
TF24344	E12 Upper body
TF29274	Parthenogenetic embryo
TE71190	18-day embryo
TF15803	Testis
TF33327	P2 oviduct
TE71328	N7 Cerebellum
TF31045	N0 Cerebellum
TF35805	E16 Head
TF30883	E16 Head / E15 head
TF35732	C.striatam
TF13859	Hippocampus
TF35811	E16 Head
TF28572	N10 Cortex
TF15790	Testis
TF37738	N0 kidney
TF37117	E12 eyeball
TF36303	N0 Cerebellum
TF27770	N3 Thymus
TF17611	testis (embryo15)
TF12224	Testis
TF23995	Diencephalon

TF36734	Embryo 9
TF31152	N0 Cerebellum
TF23874	cecum
TF10807	Testis
TF32874	E15 head / N7 Cerebellum
TF11862	Embryo 8
TF17564	C.striatam
TF13840	Hippocampus
TF35336	N7 Cerebellum
TF15170	Head (Neonate 6 day)
TF13865	Hippocampus
TF26541	Spinal cord
TF37334	E13 heart
TF26838	N0 Thymus / N0 Thymus
TF38186	E15 head
TF29672	C.quadrigemina
TE25460	N16 Cerebellum / N16 Thymus / N16 Thymus
TF33904	Testis
TF24797	U.bladder
TF22234	Skin (Neonate10day)
TF29520	C.quadrigemina
TF11134	Tongue
TF37646	E13 stomach
TF26250	N3 Thymus / Hypothalamus
TF10615	Pancreas
TF13088	Embryo10 / ES
TF18688	U.bladder
TF39857	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF27357	Aorta and vein
TF18217	Testis
TF37361	N0 kidney / E13 heart / N10 Cortex
TF33735	Testis
TF17384	E12 Upper body
TF27907	N3 Thymus / N3 Thymus / N16 Thymus
TF34636	extra testis
TF17222	Testis / E16 Head

TF27860	N3 Thymus
TF22328	Head (Neonate0day)
TF17710	colon
TF18068	Testis
TF37186	E12 eyeball
TF25937	N16 Thymus
TF31909	Embryo 9
TF23721	testis (embryo15) / N16 Thymus
TF25564	N16 Thymus
TF27853	N3 Thymus
TF36164	N0 Cerebellum
TF70845	Embryo 8
TF23408	Olfactory brain
TF16638	Olfactory brain
TF12663	colon
TF28222	N7 Cerebellum
TF26462	Hypothalamus
TF34871	Hypothalamus
TF28499	N7 Cerebellum
TF27102	N0 Thymus
TF27337	(NOD)N2 Thymic cells / Aorta and vein / N0 Thymus
TF25552	N16 Thymus
TF34952	N0 Thymus
TF36447	N0 Cerebellum
TF25803	N16 Thymus
TF18756	Thymus / E12 eyeball
TF33434	P2 ovary
TF21910	18-day embryo
TF36594	E12 spinal cord
TF26896	N0 Thymus
TF32115	E12 spinal ganglion
TF24358	E12 Upper body
TF26115	N16 Thymus
TF32100	E12 spinal ganglion
TF25158	Bone
TF26892	N0 Thymus

TF28134	N7 Cerebellum
TF26333	Hypothalamus
TF39711	activated spleen from NOD.Cz Idd3
TF18072	Testis
TE70920	U.bladder / N0 Thymus
TF31193	N0 Cerebellum
TF26790	Spinal cord
TF24859	N16 Cerebellum
TF38541	E15 head
TF32776	L10 mammary gland
TF31883	Embryo 9
TF30894	E16 Head
TF16949	Pituitary gland (total RNA)
TF29283	Partenogenetic embryo
TF34202	E16 Head / Testis (embryo 13) / E13 lung
TF30332	N10 Cerebellum
TF29595	C.quadrigemina
TF26728	Spinal cord
TF37600	E13 lung
TF28500	N7 Cerebellum
TF22634	Testis
TF23929	extra testis
TF24846	N16 Cerebellum
TF24121	Diencephalon
TF34190	Forelimb (embryo13)
TF35681	N10 Cerebellum
TF27310	Aorta and vein
TF25760	N16 Thymus
TF32470	E12 eyeball
TF34382	Extra testis (embryo 12)
TF37494	E13 lung
TF37192	E12 eyeball
TF34976	N0 Thymus
TF33652	Skin (Neonate10day) / U.bladder
TF15802	Testis
TF32253	E12 spinal ganglion

TF37486	E13 lung
TF37171	Hypothalamus / E12 eyeball
TF30639	E16 Head / N16 Thymus
TF29166	Parthenogenetic embryo
TF22426	Testis
TF27446	Tongue / Testis / N0 eyeball / E7 whole body / E16 Head / Aorta and vein
TF26614	Spinal cord
TF32957	N0 lung / gonad (embryo 11)
TF32797	N16 heart
TF70210	N7 Cerebellum
TF26969	N0 Thymus
TF24229	Diencephalon
TF28844	N10 Cortex
TF25959	N16 Thymus
TF23128	Testis (embryo 13) / C.quadrigemina
TF24524	E12 Upper body
TE70901	E16 Head / E15 head
TF18450	Testis
TF11616	Tongue
TF18544	N16 Cerebellum
TF39406	B6-derived CD11 +ve dendritic cells
TF35415	N10 Cortex
TF30399	N10 Cerebellum
TF22052	Skin (Neonate10day)
TF35864	N3 Thymus / E16 Head
TF13863	Hippocampus
TF25461	N16 Thymus
TF10072	18-day embryo
TF34638	extra testis
TF22400	Testis
TF30753	E16 Head
TF26386	Hypothalamus
TF28560	N7 Cerebellum
TF38306	E15 head
TF36397	N0 Cerebellum
TF28618	N10 Cortex

TF28176	N7 Cerebellum
TF34790	N16 Cerebellum
TF29631	C.quadrigemina
TF25499	N16 Thymus
TF25277	Vagina
TF14260	Testis
TF25598	N16 Thymus
TF38146	E15 head
TF23431	Cerebellum (neonate 10 day)
TF28966	Retina
TF27587	N3 Thymus
TF26773	E13 heart / Spinal cord
TF17553	C.striatum
TF17430	C.striatum
TF36493	N0 Cerebellum
TF18546	L10 mammary gland
TF34320	Olfactory brain
TF30534	C.striatum
TF37803	N0 kidney
TF15711	Testis
TF29723	C.quadrigemina
TF28214	N7 Cerebellum
TF24809	U.bladder
TF35640	N10 Cerebellum
TF32398	E12 eyeball
TF33494	P2 ovary
TF29432	C.quadrigemina
TF36101	E16 Head
TF15977	Testis
TE8557	Tongue / Testis / Head (Neonate 6 day) / Testis / Embryo10 / Embryo10 / E15 head / Ovary & Uterus(Preg.11day) / Skin (Neonate10day)
TE71247	N0 Thymus
TF36994	E12 spinal ganglion
TF28540	N7 Cerebellum
TF16400	Testis
TF15344	Testis
TF26781	Spinal cord

TF31125	N0 Cerebellum
TF34376	E12 eyeball / Extra testis (embryo 12)
TF22677	Pituitary gland (total RNA)
TF37831	N0 kidney
TF14806	Kidney
TF31365	E7 whole body
TF38032	N16 heart
TF22970	Forelimb (embryo13)
TF14550	Testis
TF35065	Aorta and vein
TE70376	N7 Cerebellum
TF37641	E13 stomach
TF13577	Embryo10+Embryo11
TF38999	P2 oviduct
TF16014	Testis
TF29879	C.quadrigemina
TF13693	Embryo10+Embryo11
TF38608	N0 lung
TF12613	colon
TF16887	Testis
TF24712	U.bladder
TF22717	Pituitary gland (total RNA)
TF26990	N0 Thymus
TF24961	N16 Cerebellum / N7 Cerebellum / N0 Cerebellum
TF24798	U.bladder
TF30395	N10 Cerebellum
TF33399	P2 oviduct
TF38303	E15 head
TF26558	Spinal cord
TF23958	Diencephalon
TF28585	N10 Cortex
TF27856	N3 Thymus
TF13870	Hippocampus
TF15609	Testis
TF23205	Medulla oblongata
TF38455	E15 head

TF37950	N16 heart
TF15449	Testis
TF38816	N0 lung
TF35612	N10 Cerebellum
TF30410	E15 head / N10 Cerebellum
TF24974	N16 Cerebellum
TF70728	Hippocampus
TF33497	P2 ovary
TF29262	Parthenogenetic embryo
TF28031	N3 Thymus
TF35964	E16 Head
TF31547	SV40Tantigen transgenic mouse he
TF29831	C.quadrigemina
TF31672	SV40Tantigen transgenic mouse he
TF38436	E15 head
TF27939	N3 Thymus
TF30931	E16 Head
TF70152	N0 Thymus
TF39372	NOD-derived CD11c +ve dendritic cells
TE71314	Hypothalamus
TF27925	N3 Thymus
TF17795	extra testis
TF27319	Aorta and vein
TF16170	Testis
TE70180	Embryo12-head / Testis
TF28009	N3 Thymus
TF34534	testis (embryo15)
TF10010	Kidney
TF23464	Extra testis (embryo 12)
TF17847	Retina
TF19831	Embryo11
TF15427	Testis
TF21986	Brain
TF15346	Testis / E13 lung
TF23591	Eyeball (adult)
TF13956	Embryo13-head

TF28476	N7 Cerebellum
TF24416	E12 Upper body
TF26110	N16 Thymus
TF13048	Pancreas
TF35266	N3 Thymus
TF28440	N7 Cerebellum
TF28245	N7 Cerebellum
TF36357	N0 Cerebellum
TF34630	extra testis
TF30731	E16 Head
TF11498	Stomach
TF11707	Tongue
TF14442	ES
TF26378	18-day embryo / Aorta and vein / Hypothalamus / N10 Cortex
TF24407	E12 Upper body
TF38409	E15 head
TF36832	Embryo 9
TF21907	18-day embryo
TF17228	N0 eyeball
TF32791	N16 heart
TF16033	Testis
TF31979	E12 spinal ganglion
TF35293	N3 Thymus
TF34094	Embryo 8
TF27926	Head (Neonate0day) / N3 Thymus
TF14099	Testis
TF35931	E16 Head
TF33373	P2 oviduct
TF39563	activated spleen from NOD.Cz Idd3
TF16163	Testis
TF9900	Testis / Testis / Testis
TF22839	Thymus
TF37420	E13 heart
TF36744	Embryo 9
TE70938	N10 Cortex
TF14513	Testis / Testis

TF25681	N16 Thymus
TF50626	Retina / Pituitary gland (total RNA) / ES cells
TF71273	Embryo 9
TF22337	Head (Neonate0day)
TF28836	N10 Cortex
TF26611	Spinal cord
TF36585	E12 spinal cord
TF14264	Testis
TF10753	Embryo10+Embryo11
TF18063	Testis
TF33254	N0 eyeball
TF16004	Testis
TF12677	cecum / E12 Upper body
TF37323	E13 heart
TF39635	activated spleen from NOD.Cz ldd3
TF26877	N0 Thymus
TF34493	Eyeball (adult)
TF30314	N10 Cerebellum
TF35775	E16 Head
TF31102	N7 Cerebellum / N0 Cerebellum
TF28922	Retina
TF28829	N10 Cortex
TF36190	N0 Cerebellum
TF14684	Testis
TF31449	E12 spinal cord
TF13821	Hippocampus
TF14524	Testis
TF13942	Embryo13-head
TF14209	Testis
TF39249	(NOD)N2 Thymic cells
TF27930	N3 Thymus / Diencephalon
TF17098	Testis
TF13883	Hippocampus
TF29639	C.quadrigemina
TF28976	Retina
TF28468	N7 Cerebellum

TF32453	E12 eyeball
TF13944	Embryo13-head
TF32990	N0 eyeball
TF33118	N0 eyeball
TF34358	Cerebellum (neonate 10 day)
TF29500	C.quadrigemina
TF30497	C.striatam
TF33099	N0 eyeball
TF30169	N10 Cerebellum
TF25044	N16 Cerebellum
TF28863	N10 Cortex
TF37313	E13 heart
TF29860	C.quadrigemina
TF29259	Partenogenetic embryo
TF38623	N0 lung
TF32747	N0 kidney
TF37644	E13 stomach
TF32970	N0 lung
TF36916	E12 spinal ganglion
TF36176	N0 Cerebellum
TF25004	N16 Cerebellum
TF21706	Stomach
TE71298	N16 Thymus / N0 kidney
TF24161	Diencephalon
TF36812	Embryo 9
TF22849	Thymus
TF34087	Kidney / Hippocampus / Embryo11 / ES / ES / Spinal cord / Spinal cord / Spinal cord / ES cells / C.quadrigemina / Spinal cord / Embryo 8 / (NOD)N2 Thymic cells
TF35094	Aorta and vein
TF11952	Placenta+extra embryonic tissue(
TF36284	N0 Cerebellum
TF37251	E12 eyeball
TF11100	Tongue
TF30602	E16 Head
TF17268	Forelimb (embryo13) / N10 Cortex
TF32827	N10 Olfactory brain / E15 head
TF13238	Testis

TF27137	N0 Thymus
TF27870	N3 Thymus
TF16454	Ovary & Uterus(Preg.11day) / N0 Cerebellum
TF12504	Head (Neonate 6 day)
TF32245	E12 spinal ganglion
TF31002	Hypothalamus / E16 Head / E13 lung
TF15156	Head (Neonate 6 day)
TF22161	Skin (Neonate10day)
TF24684	U.bladder
TF12174	Testis
TF36180	N0 Cerebellum
TF17766	Extra testis (embryo 12)
TF35649	N10 Cerebellum
TF12309	Testis
TF18670	E13 stomach
TF9595	Testis / Testis
TF17853	Retina
TF30610	E16 Head
TF28494	N0 kidney / N7 Cerebellum
TF39746	activated spleen from NOD.Cz ldd3
TF38169	E15 head
TF39151	(NOD)N2 Thymic cells
TF31760	Embryo 9
TF14658	Testis
TF37080	E12 eyeball
TF24365	E12 Upper body
TF34776	Embryo 9 / N16 Cerebellum
TF32375	E12 eyeball
TF22919	Forelimb (embryo13)
TF36243	N0 Cerebellum
TF38157	E15 head
TF38183	E15 head
TF12132	Testis
TF23382	Olfactory brain
TF37158	E12 eyeball
TF25409	Vagina

TF28686	N0 Cerebellum / N10 Cortex
TF15608	Testis
TF36277	N0 Cerebellum
TF71291	C.striatam / E16 Head
TF27545	N3 Thymus
TF23641	testis (embryo15)
TF24926	N16 Cerebellum
TF17707	colon
TF24535	E12 Upper body
TF35382	N7 Cerebellum
TF36439	N0 Cerebellum
TF28689	N10 Cortex
TF29844	C.quadrigemina
TF37655	E13 stomach
TF27945	N3 Thymus
TF34355	Cerebellum (neonate 10 day)
TE71050	Olfactory brain
TF29921	Adipose
TF37182	E12 eyeball
TF12589	lung (embryo16)
TF35463	Retina
TF27093	N0 Thymus
TF26803	N0 Thymus
TF15740	Testis
TF16919	Testis
TF27293	Aorta and vein
TF22310	Head (Neonate0day)
TE14398	Testis
TF39902	Forelimb (embryo13) / Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY / E12 spinal ganglion
TF32504	E13 heart
TF9380	Testis / Testis / Testis / Testis
TF35123	Aorta and vein
TF35208	Aorta and vein
TF11833	Embryo 8
TF26988	N0 Thymus
TF35361	N7 Cerebellum

TF27569	N3 Thymus
TF18474	ES
TF22768	Pituitary gland (total RNA)
TF29354	Parthenogenetic embryo
TF34555	colon
TF33402	P2 ovary
TF25305	Vagina
TF35274	N3 Thymus
TF32476	E12 eyeball
TF15969	Testis
TF39905	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF36636	Hippocampus
TF33114	N0 eyeball
TF38465	E15 head
TF38217	E15 head
TF33705	Head (Neonate0day)
TF17265	Pituitary gland (total RNA)
TE70030	Testis
TF32175	Testis / E12 spinal ganglion
TF24131	Diencephalon
TF32195	E12 spinal ganglion
TF38660	N0 lung
TF25636	N16 Thymus
TF33857	Testis
TF35396	N10 Cortex
TF32782	N16 heart
TF24627	U.bladder
TF38489	E15 head
TF38075	N16 heart
TF27508	Aorta and vein
TF30206	(NOD)N2 Thymic cells / N10 Cerebellum
TF39014	P2 ovary
TF35879	E16 Head
TF39311	(NOD)N2 Thymic cells
TF30300	N10 Cerebellum
TF38202	E15 head

TF35197	Aorta and vein
TF71215	N3 Thymus
TF25686	N16 Thymus
TF18206	Testis / Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF39625	activated spleen from NOD.Cz Idd3
TF32308	E12 eyeball
TF37711	N0 kidney
TF32772	L10 mammary gland
TF24247	Diencephalon
TF30458	C.striatam / N10 Cortex
TF15770	Testis
TF33600	ES
TF12229	Testis
TF37475	E13 lung
TF13211	Testis
TF31787	Embryo 9
TF10184	18-day embryo
TF9569	Tongue / 18-day embryo
TF31117	Spinal cord / N0 Cerebellum
TF32350	E12 eyeball
TF38716	E12 eyeball / N0 lung
TF33835	Testis
TF27472	Aorta and vein
TF35335	N7 Cerebellum
TF29648	C.quadrigemina
TF30277	N10 Cerebellum
TF29272	Parthenogenetic embryo
TF24784	U.bladder
TF32232	E12 spinal ganglion
TF28647	E15 head / N10 Cortex
TF35730	C.striatam
TF24341	E12 Upper body
TF22402	Testis
TF24513	E12 Upper body
TF39009	P2 ovary
TF17383	E12 Upper body

TF18585	U.bladder
TF27297	Aorta and vein
TF29555	C.quadrigemina
TF14659	Testis
TF23947	Diencephalon
TF28570	N10 Cortex
TF15873	Testis / Stomach / N10 Cerebellum
TF33845	Testis
TF28698	N10 Cortex
TF13884	Hippocampus
TF27423	U.bladder / Aorta and vein
TF17156	Testis
TF13278	Embryo 13-Liver
TF37244	E12 eyeball
TF70877	Testis
TF38063	N16 heart
TF29090	Retina
TF35729	C.striatam
TF21904	18-day embryo
TF33946	Testis
TE70670	Olfactory brain
TF29677	Olfactory brain / C.striatam / C.quadrigemina
TF36399	N0 Cerebellum
TF35594	N10 Cerebellum
TF26863	N0 Thymus
TF22558	Testis
TF14606	Testis
TF37084	E12 eyeball
TF25820	N16 Thymus
TF25998	N16 Thymus
TF10713	Embryo10
TF25988	N16 Thymus
TF34771	N16 Cerebellum
TF37412	E13 heart
TF33778	Testis / U.bladder
TF11448	Stomach

TF33881	Testis
TF31598	SV40Tantigen transgenic mouse he
TF31342	Placenta / Testis / E7 whole body
TF27355	Aorta and vein
TF70960	E15 head
TF30924	E16 Head / N16 Cerebellum
TF11507	Tongue
TF22773	Pituitary gland (total RNA)
TF34183	Forelimb (embryo13)
TF26359	Hypothalamus
TE71179	E15 head
TF14500	Head (Neonate0day)
TF32158	E12 spinal ganglion / E12 spinal cord
TF37051	E12 spinal ganglion
TF29811	C.quadrigemina
TF36093	E16 Head
TF31164	N0 Cerebellum
TF22237	Skin (Neonate10day)
TF35202	Aorta and vein
TF15089	Testis
TF25345	Vagina
TF25424	N6 Skin
TF36470	N0 Cerebellum
TF28068	N7 Cerebellum
TE50499	gonad (embryo 11)
TF22185	Skin (Neonate10day)
TF12256	Testis / Testis
TF10255	18-day embryo
TF18669	E13 stomach
TF30420	N10 Cerebellum
TF26416	Hypothalamus
TF33109	N0 eyeball
TF12436	Testis
TF32462	E12 eyeball
TF38562	N0 lung
TE71410	Testis

TF70619	Testis / N10 Cortex
TF38115	N16 heart
TF29642	C.quadrigemina
TF13841	Hippocampus
TF24815	U.bladder
TF36620	E12 spinal cord
TF28794	N10 Cortex
TF32079	E12 spinal ganglion
TF18486	Hippocampus
TF27602	N3 Thymus
TF38514	E15 head
TF38802	N0 lung
TF16336	Testis
TF28346	N7 Cerebellum
TF30473	C.striatum
TF39770	activated spleen from NOD.Cz ldd3
TF13538	Embryo11
TF33369	P2 oviduct
TF14670	Testis
TF23552	Extra testis (embryo 12)
TF14180	Testis
TF17747	cecum
TF35929	E16 Head
TF22860	Thymus
TF33097	N0 eyeball
TF38410	E15 head
TF27092	N0 Thymus
TF33533	P2 ovary
TF24566	E12 Upper body
TE13355	Tongue
TF35889	E16 Head
TF30671	E16 Head
TF17680	Testis
TF29624	C.quadrigemina
TF38058	N16 heart
TF29176	Partenogenetic embryo

TF30552	C.striatam / N7 Cerebellum
TF35035	N0 Thymus
TF34007	Testis
TF26319	Hypothalamus
TF30187	N10 Cerebellum
TF37565	E13 lung
TF26244	Hypothalamus
TF26584	Spinal cord
TF33832	Testis
TF9954	Embryo11 / Hippocampus / N7 Cerebellum / N10 Cortex / N3 Thymus / Hypothalamus / E12 spinal ganglion / N0 eyeball
TF38543	E15 head
TF35960	E16 Head
TF25138	Bone
TF26025	N16 Thymus
TF35363	N7 Cerebellum
TF32850	E15 head
TF24221	Diencephalon
TF29518	C.quadrigemina
TF30807	E16 Head
TF28695	N10 Cortex
TF29423	N10 Cortex / C.quadrigemina
TF37973	Testis (embryo 13) / N16 heart
TF28013	N3 Thymus
TF29456	C.quadrigemina
TF35902	E16 Head
TF30059	N10 Cerebellum
TF31534	Hippocampus
TF18184	Testis
TF38561	N0 lung
TF17823	Retina
TF24679	U.bladder
TF37671	N0 kidney
TF22936	Forelimb (embryo13)
TF23717	testis (embryo15)
TF28335	N7 Cerebellum
TF26758	Spinal cord

TF11978	Medulla oblongata
TF70850	Hippocampus
TF25983	N16 Thymus
TF29380	C.quadrigemina
TF33287	P2 oviduct
TF26748	Spinal cord
TF38122	E15 head
TF28435	E16 Head / N7 Cerebellum
TF35903	E16 Head
TF18241	Testis
TF33738	Testis
TF35203	Aorta and vein
TF15801	Testis
TF22099	Skin (Neonate10day)
TF71203	N10 Cerebellum
TF25634	N16 Thymus
TF36923	E12 spinal ganglion
TF28459	N7 Cerebellum
TF13629	Embryo10+Embryo11
TF35757	E16 Head
TF36230	N0 Cerebellum
TF35780	E16 Head
TF38105	N16 heart
TF37938	L10 mammary gland
TF22683	Pituitary gland (total RNA)
TF32328	E12 eyeball
TF33101	N0 eyeball
TF12184	Testis
TF33275	P2 oviduct
TF35121	Aorta and vein
TF32681	E13 stomach
TF11990	E12 spinal ganglion
TF14115	Testis
TF10368	18-day embryo / Diencephalon / N16 Cerebellum
TF14427	ES
TF35619	N10 Cerebellum

TF17545	Embryo12-head
TF36260	N0 Cerebellum
TF30679	E16 Head
TF32052	E12 spinal ganglion
TF17433	C.striatam
TF26193	Hypothalamus
TF35837	E16 Head
TF37815	N0 kidney
TF36047	E16 Head
TF35324	N7 Cerebellum
TF30962	E16 Head
TF37611	E13 lung
TF17036	Embryo 13-Liver
TF9162	Testis / Testis / Testis
TF28450	N7 Cerebellum
TF30293	N10 Cerebellum
TF18588	U.bladder
TF17325	E16 Head
TF12278	Testis
TF34621	extra testis
TF16761	Testis
TF19850	Testis
TF10088	18-day embryo
TF22483	Testis
TF14394	Testis
TF14057	Testis
TF17706	Cerebellum
TF71260	N16 Cerebellum
TF17891	L10 mammary gland
TF37760	N0 kidney
TF30340	N10 Cerebellum
TF12348	Testis / N0 Cerebellum
TF18107	Testis
TF14269	Testis
TF14367	Testis
TF15782	Testis

TF26709	Spinal cord
TF9187	Testis / Testis / Testis
TF31313	ES cells / NO Thymus
TF12047	Testis
TE19500	Extra testis (embryo 12)
TF26061	N16 Thymus
TF38692	NO lung
TF15712	Testis
TF29079	Retina
TF17868	Retina / Retina
TF28926	Retina
TF10945	Tongue
TF25062	N16 Cerebellum
TF14110	Testis
TF34405	Extra ovary (embryo 12)
TF14632	Testis
TF10890	Testis
TF27128	NO Thymus
TF34576	cecum
TF34612	extra testis
TF38722	NO lung
TF14955	Testis
TF11368	Embryo10+Embryo11
TF11228	Pancreas
TF14336	Testis
TF9437	Testis / Testis
TF18441	U.bladder
TF13469	Embryo11
TF39491	B6-derived CD11 +ve dendritic cells
TF28672	N10 Cortex
TF25237	Vagina
TF26408	Hypothalamus
TF29892	NO Cerebellum / C.quadrigemina / Adipose / N7 Cerebellum / C.quadrigemina / adrenal gland
TF10379	18-day embryo
TF29805	C.quadrigemina
TF34711	U.bladder

TF22743	Pituitary gland (total RNA)
TF14273	Testis
TF36038	E16 Head
TF22595	Testis
TF27708	N3 Thymus
TF26012	N16 Thymus
TF13889	Hippocampus
TF17993	Retina
TF33718	Head (Neonate0day)
TF35912	E16 Head
TF17264	Pituitary gland (total RNA)
TF9513	Testis / Testis
TF14525	Testis
TF16186	Pancreas
TF25339	Vagina
TF14474	18-day embryo
TF34678	NOD-derived CD11c +ve dendritic cells / E12 Upper body
TF22593	Testis
TF15713	Testis
TE22913	N7 Cerebellum / E12 spinal ganglion / Skin (Neonate0day) / Forelimb (embryo13)
TF18448	Testis
TF34778	N16 Cerebellum
TF28571	N10 Cortex
TE36979	E12 spinal ganglion / Retina / adrenal gland (adult) / N16 heart / E15 head / Bone
TF23173	Medulla oblongata
TF32466	E12 eyeball
TF13702	Hippocampus
TF29036	Retina
TF30090	N10 Cerebellum
TF33054	N0 eyeball
TF23490	Extra testis (embryo 12)
TF39483	B6-derived CD11 +ve dendritic cells
TF22954	Forelimb (embryo13)
TF37090	E12 eyeball
TF16387	Testis
TF17274	Extra testis (embryo 12)

TF36365	N0 Cerebellum
TF29311	Partenogenetic embryo
TF29709	C.quadrigemina
TF23911	extra testis
TF30416	N10 Cerebellum
TF32119	E12 spinal ganglion
TF22771	Pituitary gland (total RNA)
TF25034	N16 Cerebellum
TF31536	N16 Cerebellum / Hippocampus
TF18531	U.bladder
TF28527	N7 Cerebellum
TF22748	Pituitary gland (total RNA)
TF17997	Retina
TF29562	C.quadrigemina
TF26137	Hypothalamus
TF34609	extra testis
TF70933	P2 ovary
TF22272	Head (Neonate0day) / P2 ovary
TF27640	N3 Thymus / N3 Thymus
TF31155	N0 Cerebellum
TF29391	C.quadrigemina
TF27247	Aorta and vein
TF24019	Diencephalon
TF18651	ES cells
TE70780	Testis
TF35306	N7 Cerebellum
TF13881	Hippocampus
TF25604	N16 Thymus
TF36346	N0 Cerebellum
TF15892	Testis
TF33209	N0 eyeball
TF12239	Testis
TF22620	Testis
TF33538	P2 ovary
TF33864	Testis
TF25746	N16 Thymus

TF33665	Skin (Neonate10day)
TF32875	E15 head
TF33707	Head (Neonate0day)
TF26808	N0 Thymus
TF35087	Aorta and vein
TF36411	N0 Cerebellum
TF17616	testis (embryo15)
TF27016	N0 Thymus
TF39900	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF11214	Placenta / E12 spinal cord
TF18128	Testis
TF26235	Hypothalamus
TF17510	C.striatam
TF39745	activated spleen from NOD.Cz Idd3
TF36625	Hippocampus
TF28598	N10 Cortex
TF24955	N16 Cerebellum
TF35365	N7 Cerebellum
TF24933	N16 Cerebellum
TF26731	Spinal cord
TF23989	Diencephalon
TF23555	Extra testis (embryo 12)
TF29147	Parthenogenetic embryo
TF31872	extra testis / Embryo 9
TF38711	N0 lung
TF37085	E12 eyeball
TF25274	Vagina
TF39773	activated spleen from NOD.Cz Idd3
TF17804	Retina
TF39685	activated spleen from NOD.Cz Idd3
TF28117	N7 Cerebellum
TF37162	E12 eyeball
TF33269	P2 oviduct
TF18183	Testis
TF39721	activated spleen from NOD.Cz Idd3
TF30016	C.quadrigemina / N10 M.Oblongata

TF15778	Testis
TF17482	C.striatam
TF23839	cecum
TF33787	Testis
TF29543	C.quadrigemina
TF38804	N0 lung
TF35348	N7 Cerebellum
TF30886	E16 Head
TF29487	C.quadrigemina
TF10170	18-day embryo
TF26432	Hypothalamus
TF38759	N0 lung
TF10882	Testis
TF37782	N0 kidney / N0 kidney
TF36883	E12 spinal ganglion
TF33163	N0 eyeball
TF13957	Embryo13-head
TF36289	N0 Cerebellum / N10 Cerebellum
TF29431	C.quadrigemina / N10 Cortex
TF36152	E16 Head
TF10884	Testis
TF28242	N7 Cerebellum
TF17926	Extra testis (embryo 12) / E16 Head
TF27380	Aorta and vein
TF24790	U.bladder
TF39086	P2 ovary
TF15271	Testis
TF31565	SV40Tantigen transgenic mouse he
TF10855	Testis
TF38289	E15 head
TF39091	P2 ovary
TF37191	E12 eyeball
TF22584	Testis
TF30759	E16 Head
TF32099	E12 spinal ganglion
TF30167	N10 Cerebellum

TF14252	Testis
TF31473	E12 spinal cord
TF35880	E16 Head
TF37913	L10 mammary gland
TF15367	Ovary & Uterus(Preg.11day)
TF18077	Testis
TF34643	extra testis
TF30238	N10 Cerebellum
TF25663	N16 Thymus
TF29638	C.quadrigemina
TF22922	Forelimb (embryo13)
TF28818	N10 Cortex
TF15735	Testis
TF36759	Embryo 9
TF12549	Head (Neonate 6 day) / E12 Upper body
TF70998	Testis / Bone
TF18139	Testis
TF38706	N0 lung
TF16030	Testis
TF13802	Hippocampus
TF30175	N10 Cerebellum
TF19485	Head (Neonate 6 day)
TF37750	N0 kidney
TF25909	N16 Thymus
TF23268	Olfactory brain
TF71001	E12 spinal ganglion
TF19807	Stomach
TF27116	N0 Thymus
TF13683	Embryo10+Embryo11
TF70981	Testis
TF33090	N0 eyeball
TF14520	Testis
TF14498	18-day embryo
TF27862	N3 Thymus
TF34996	N0 Thymus
TF25887	N16 Thymus

TF26017	N16 Thymus
TF23155	Medulla oblongata
TF14091	Testis
TF35148	Aorta and vein
TF8724	lung (embryo16) / lung (embryo16)
TF32243	E12 spinal ganglion
TF26525	Spinal cord
TF21992	Brain
TF26258	Hypothalamus / NO eyeball
TF12336	Testis
TF29628	C.quadrigemina
TF14536	Testis
TF14555	Testis
TF31669	SV40Tantigen transgenic mouse he
TF8692	Testis / Testis
TF17047	ES / ES cells / ES cells
TF18412	U.bladder
TF35712	C.striatam
TF31723	N2 Thymic cells
TF30165	N10 Cerebellum
TF33751	Testis
TF32913	NO lung
TF38778	NO lung
TF39605	activated spleen from NOD.Cz ldd3
TF21935	Testis
TF15547	Testis
TF29866	C.quadrigemina
TF18445	Testis
TF8316	Testis / Testis
TF14065	Testis
TF27173	NO Thymus
TF34629	extra testis
TF38710	NO lung
TF28007	N3 Thymus
TF32019	E12 spinal ganglion
TF14280	Testis

TF16401	Testis
TF18064	Testis
TF17530	E12 Upper body
TF29876	C.quadrigemina
TF26560	Spinal cord
TF18237	Testis
TF22931	Forelimb (embryo13) / E15 head / E16 Head
TF27950	N3 Thymus
TF34679	E12 Upper body
TF27898	N3 Thymus
TF28451	N7 Cerebellum
TF37005	E12 spinal ganglion
TF39942	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF30930	E16 Head
TF36957	E12 spinal ganglion
TF23678	testis (embryo15)
TF31086	N0 Cerebellum / E12 eyeball
TF37509	E13 lung
TF30798	E16 Head
TF30919	E16 Head
TF38162	E15 head
TF36076	E16 Head
TF37268	E13 heart
TF27555	N3 Thymus / N3 Thymus
TF11232	Small intestine
TF17393	E12 Upper body
TF12729	Testis
TF32568	E13 heart
TF22151	Skin (Neonate10day)
TF11624	Embryo10 / (NOD)N2 Thymic cells
TF30118	N10 Cerebellum
TF11982	Medulla oblongata
TF31886	Embryo 9
TF24112	Diencephalon / Diencephalon
TF27751	N3 Thymus
TF18201	Testis

TF39466	B6-derived CD11 +ve dendritic cells
TF36485	N0 Cerebellum
TF34632	extra testis
TF10766	Embryo(14+17)-Head
TF37813	N0 kidney
TF32006	E12 spinal ganglion
TF27994	N3 Thymus
TF36672	Hippocampus / Hippocampus / Hippocampus
TF17757	Extra testis (embryo 12)
TF16359	Testis
TF14069	Testis
TF35322	N7 Cerebellum
TF26090	N16 Thymus
TF39542	activated spleen from NOD.Cz Idd3
TF18229	Testis
TF10851	Testis
TF11496	Stomach
TF12591	lung (embryo16)
TF27464	Aorta and vein
TF26858	N0 Thymus
TF23065	Testis (embryo 13)
TF11107	Tongue
TF33920	Testis
TF9884	Testis / Testis
TF28436	N7 Cerebellum
TF24873	N16 Cerebellum
TF38123	E15 head
TF37235	N3 Thymus / E12 eyeball
TF22331	Head (Neonate0day)
TF32090	E12 spinal ganglion
TF38871	N0 lung
TF34088	Embryo 8
TF12492	Head (Neonate 6 day)
TF18058	Testis
TF33933	Testis
TF35517	C.quadrigemina

TF36294	N0 Cerebellum
TF35528	Adipose
TF70314	E16 Head
TF30797	E16 Head
TF13219	Testis
TF39443	B6-derived CD11 +ve dendritic cells
TF9100	Hippocampus / Hippocampus
TF16013	Testis
TF27888	N3 Thymus
TF39239	N0 Thymus / (NOD)N2 Thymic cells
TF25935	N16 Thymus
TF31696	Pancreas , Islet cells
TF29390	C.quadrigemina
TF16710	18-day embryo
TF33510	P2 ovary
TF32296	E12 spinal ganglion
TF24700	U.bladder
TF32929	N0 lung
TF26411	Hypothalamus
TF18013	L10 mammary gland
TF33475	P2 ovary
TF38144	E15 head
TF24029	Diencephalon
TF31532	Hippocampus
TF31097	N0 Cerebellum
TF23406	Olfactory brain
TF30411	N10 Cerebellum
TF27422	Aorta and vein
TF35791	E16 Head
TF36112	E15 head / E16 Head
TE71128	E15 head
TF27134	N0 Thymus
TF39474	B6-derived CD11 +ve dendritic cells
TF37044	E12 spinal ganglion
TF15305	Testis
TF37214	E12 eyeball

TF15767	Testis
TF28906	Retina
TF14345	Testis
TF10826	Testis
TF34324	Olfactory brain
TF29444	C.quadrigemina / N10 Cortex
TF28142	N7 Cerebellum
TF37847	N0 kidney
TF29839	C.quadrigemina / Hypothalamus
TF38390	E15 head
TF28946	Retina
TF37153	E12 eyeball
TF25667	N16 Thymus
TF25614	N16 Thymus
TF33421	P2 ovary
TF26094	N16 Thymus
TF15197	colon
TF24710	U.bladder
TF30702	E16 Head
TF26342	Hypothalamus
TF23369	Olfactory brain
TF31187	N0 Cerebellum
TF13198	Testis
TF31174	N0 Cerebellum
TF33561	18-day embryo
TF11379	Testis
TF33284	P2 oviduct
TF33874	Testis
TF25012	N16 Cerebellum
TF18109	Embryo 8
TF36075	E16 Head
TF23140	Head (embyo 11)
TF29807	C.quadrigemina
TF71316	N10 Cerebellum
TF17863	Retina
TF71122	Retina

TF13123	Small intestine / Skin (Neonate0day)
TF16044	Testis
TF31767	Embryo 9
TF39642	activated spleen from NOD.Cz Idd3
TF26544	Spinal cord
TF35866	E16 Head
TF30987	E16 Head
TF23352	Olfactory brain
TF11998	Medulla oblongata
TF31982	E12 spinal ganglion
TF36003	E16 Head
TF26185	Hypothalamus
TF30806	E16 Head
TF28352	N7 Cerebellum
TF30559	C.striatam
TF29758	C.quadrigemina
TF36981	E12 spinal ganglion
TF24207	Diencephalon
TF25187	Bone
TF17370	E12 Upper body
TF28467	N7 Cerebellum
TF15445	Testis
TF10910	Testis
TF27056	N0 Thymus
TF27878	N3 Thymus
TF23868	cecum
TF12511	Head (Neonate 6 day) / Embryo13-head / (NOD)N2 Thymic cells
TF31451	N7 Cerebellum / E12 spinal cord
TF37329	E13 heart
TF26845	N0 Thymus
TF14996	Testis
TF39606	activated spleen from NOD.Cz Idd3
TF24124	Diencephalon
TF14285	Testis
TF22728	Pituitary gland (total RNA)
TF24128	Diencephalon

TF35096	Aorta and vein
TF38700	N0 lung
TF34566	colon
TF71331	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY / activated spleen from NOD.Cz Idd3
TF10416	18-day embryo
TF27232	Aorta and vein
TF26202	Hypothalamus
TF27034	N0 Thymus
TF27616	N3 Thymus
TF12599	lung (embryo16)
TF35138	Aorta and vein
TF28391	N7 Cerebellum
TF28423	Hypothalamus / N7 Cerebellum
TF38231	E15 head
TF17580	Diencephalon / N10 M.Oblongata
TF35616	N10 Cerebellum
TF26368	Hypothalamus
TF26264	Hypothalamus
TF31189	N0 Cerebellum
TF25091	N16 Cerebellum
TF32976	N0 eyeball
TE13104	Small intestine
TF37413	E13 heart
TF35303	N7 Cerebellum
TF27851	N3 Thymus
TF27903	N3 Thymus
TF29107	Retina
TF23853	cecum
TF12413	Testis / Testis
TF18130	Testis
TF33299	P2 oviduct
TF23080	Testis (embryo 13)
TF27550	N3 Thymus
TF12584	lung (embryo16)
TF12442	Testis
TF32317	E12 eyeball

TF35720	C.striatam
TF24116	Diencephalon
TF37332	E13 heart
TF30627	E16 Head
TF34665	Spinal cord / Diencephalon
TF29544	C.quadrigemina
TF17594	C.striatam
TF26234	Hypothalamus
TF34482	Eyeball (adult)
TF26393	Hypothalamus
TF18117	Head (Neonate 6 day)
TF28951	Retina
TF9669	Testis / Testis
TF18041	Testis
TF24212	Diencephalon
TF38992	P2 oviduct
TF36773	Embryo 9
TF34474	adrenal gland (adult)
TF12323	Testis
TF30950	E16 Head
TF27006	N0 Thymus / N0 kidney
TF11097	Tongue
TF25020	N16 Cerebellum
TF9025	Testis / Embryo10
TF30831	E16 Head
TF14790	Testis
TF21941	Testis
TF28421	N7 Cerebellum
TF38243	E15 head
TF36148	E16 Head
TF26747	Spinal cord
TF26610	Spinal cord / E12 spinal ganglion / N0 eyeball
TF11221	Pancreas
TF27269	Aorta and vein
TF15366	Testis
TF37428	E13 heart

TF39559	activated spleen from NOD.Cz ldd3
TF16308	Testis
TF27147	N0 Thymus
TF17378	E12 Upper body
TF24215	Diencephalon
TF34624	extra testis
TF34209	Testis (embryo 13)
TF37687	N0 kidney
TF33039	N0 eyeball
TF17333	testis (embryo15)
TF29355	Parthenogenetic embryo
TF18197	Testis
TF13188	Testis
TF25443	N6 Skin
TF32405	E12 eyeball
TF38403	E15 head
TF25782	N16 Thymus
TF34641	extra testis
TF30802	E16 Head
TF24617	U.bladder
TF25501	N16 Thymus
TF27828	N3 Thymus
TF25509	N16 Thymus
TF30287	N10 Cerebellum
TF28186	N7 Cerebellum
TF11596	Small intestine
TF36796	Embryo 9
TF38877	N0 lung
TF38661	N0 lung
TF28724	N10 Cortex
TF24078	Diencephalon
TF27786	N3 Thymus
TF18567	N0 Thymus
TF35973	E16 Head
TF26583	Spinal cord
TF30476	C.striatam

TF24166	Diencephalon
TF23224	Medulla oblongata
TF30765	E16 Head
TF27918	N3 Thymus
TF10460	18-day embryo
TF12891	Testis
TF28001	N3 Thymus
TF26269	Hypothalamus
TF38010	N16 heart
TF31376	E7 whole body
TF26567	Spinal cord
TF13559	Embryo10+Embryo11
TF28717	N10 Cortex
TE70909	N7 Cerebellum
TF30770	E16 Head
TF30343	N10 Cerebellum / E16 Head
TF24614	U.bladder
TF31436	E12 spinal cord
TF14638	Head (Neonate0day)
TF27453	Aorta and vein
TF37645	E13 stomach / E13 stomach
TF17149	Testis
TF13234	Testis
TF37994	N16 heart / Medulla oblongata
TF30681	E16 Head
TF35186	Aorta and vein
TF14604	Testis / N16 Thymus / Testis
TF39275	(NOD)N2 Thymic cells
TF31988	E12 spinal ganglion
TF32286	E12 spinal ganglion
TF26690	Spinal cord
TF38862	N0 lung
TF23939	Diencephalon
TF27409	Aorta and vein
TF37902	N0 kidney
TF9665	Testis / Testis

TF34242	Head (embyo 11)
TF24866	N16 Cerebellum
TF25750	N16 Thymus
TF35839	E16 Head
TF35908	E16 Head
TF25549	N16 Thymus
TF14143	Testis
TF14778	Testis
TF39007	P2 ovary
TF13669	Embryo10+Embryo11 / E12 spinal ganglion / N3 Thymus / Skin (Neonate10day)
TF22123	Skin (Neonate10day)
TF22694	Pituitary gland (total RNA)
TF28684	N10 Cortex
TF29492	C.quadrigemina
TF35815	E16 Head
TF15504	Testis
TF28612	N10 Cortex / Spinal cord
TF18007	C.quadrigemina
TF14348	Testis
TF23542	Extra testis (embryo 12)
TF24861	N16 Cerebellum
TF33058	N0 eyeball
TF37308	E13 heart
TF18424	Retina
TF18136	Testis
TF18438	Testis
TF12262	Testis
TF38733	N0 lung
TF38709	N0 lung
TE70063	N0 Cerebellum
TF26693	Spinal cord
TE70716	N0 Thymus / C.quadrigemina
TF22194	Skin (Neonate10day)
TF30471	C.striatam
TF15494	Testis
TF15440	Testis

TF30594	E16 Head
TF16969	Testis
TF30000	N16 Cerebellum / N10 M.Oblongata
TF71340	Embryo 9
TF35518	C.quadrigemina
TF12463	Testis
TF35328	N7 Cerebellum
TF23257	Olfactory brain
TF23219	Medulla oblongata
TF10608	Pancreas / Testis
TF27257	Aorta and vein
TF23946	E13 lung / Diencephalon
TF9695	Embryo11 / Embryo11
TF39629	activated spleen from NOD.Cz ldd3
TF23933	extra testis
TF25476	N16 Thymus
TF38073	N16 heart
TF37390	E13 heart
TF21686	Testis
TF22390	Testis
TF36538	ES cells
TF38798	N0 lung
TF22786	Head (Neonate 6 day)
TF28645	N10 Cortex
TF23766	colon
TF35894	E16 Head
TF35019	N0 Thymus
TF71347	E12 spinal ganglion
TF9895	Testis / Testis
TF17236	Testis
TF32269	E12 spinal ganglion
TF9421	Testis / Testis
TF28339	N7 Cerebellum / Spinal cord
TF18548	E13 stomach
TF18182	Testis
TF12058	Testis

TF34707	U.bladder
TF12502	Head (Neonate 6 day)
TF38885	N0 eyeball
TF8824	Testis / Testis
TF34931	N0 Thymus
TF31939	Embryo 9
TF32224	E12 spinal ganglion
TE70163	Diencephalon
TF15250	Head (Neonate0day)
TF11959	Medulla oblongata
TF24151	Diencephalon
TF27052	N0 Thymus
TF29803	C.quadrigemina
TF24089	Diencephalon / C.quadrigemina / N0 eyeball
TF35655	N10 Cerebellum / E16 Head / E16 Head
TF70425	N7 Cerebellum / N0 Cerebellum / Hypothalamus / C.quadrigemina / Spinal cord / Diencephalon / N10 Cortex / E15 head / C.quadrigemina
TF26668	Spinal cord
TF24159	Diencephalon
TF29676	C.quadrigemina
TF23180	C.quadrigemina / Medulla oblongata
TF37576	E13 lung
TF39319	(NOD)N2 Thymic cells
TF30082	N10 Cerebellum
TF27743	N3 Thymus
TF28678	N10 Cortex
TF35426	N10 Cortex
TF19847	Testis
TF23707	testis (embryo15)
TF33083	N0 eyeball
TF14532	Testis
TF12286	Testis
TF32626	E13 lung
TF35110	Aorta and vein
TF28795	N7 Cerebellum / N10 Cortex
TF22587	Testis
TF33929	Testis

TF28291	N7 Cerebellum
TF27884	N3 Thymus
TF25852	N16 Thymus
TF38637	N0 lung
TF16994	Tongue
TF26691	Spinal cord
TF24907	N16 Cerebellum
TF12090	Testis
TF36269	N0 Cerebellum
TF15992	Testis
TF32757	L10 mammary gland
TF12478	Head (Neonate 6 day)
TF22757	Pituitary gland (total RNA)
TF26026	N16 Thymus
TF70916	Hippocampus
TF26014	N16 Thymus
TF13494	Embryo11
TF37232	E12 eyeball
TF27921	N3 Thymus
TF12684	cecum
TF17834	Retina / Testis
TF24103	Diencephalon
TF11041	Tongue
TF33314	P2 oviduct
TF37065	E12 eyeball
TF17692	ES cells
TF29270	Parthenogenetic embryo
TF18785	C.quadrigemina / C.quadrigemina
TF17358	Retina
TF26450	Hypothalamus
TF23370	Olfactory brain
TF28769	N10 Cortex
TF24999	N16 Cerebellum
TF30189	N10 Cerebellum
TF36479	N0 Cerebellum
TF23279	Olfactory brain

TF18538	U.bladder
TF30600	E16 Head
TF24055	Diencephalon
TF33507	P2 ovary
TF17351	testis (embryo15)
TF34415	Extra ovary (embryo 12)
TE71267	Olfactory brain / N0 Cerebellum
TF38030	N16 heart
TF17444	C.striatum
TF22218	Skin (Neonate10day)
TF37891	N0 kidney
TF36253	N0 Cerebellum
TF26935	N0 Thymus
TF17343	Retina
TF25917	N16 Thymus
TF32775	L10 mammary gland
TF16673	Cerebellum (neonate 10 day)
TF23810	cecum
TF27699	N3 Thymus
TF12269	Testis
TF12402	Testis
TF33838	Testis
TF30496	C.striatum
TF27874	N3 Thymus
TF37128	E12 eyeball
TF38191	E15 head
TF31763	Embryo 9
TF17975	Retina
TF39387	NOD-derived CD11c +ve dendritic cells
TF33443	P2 ovary
TF28448	N7 Cerebellum
TF38164	E15 head
TF22004	Placenta+extra embryonic tissue(
TF22065	Skin (Neonate10day)
TF31658	SV40Tantigen transgenic mouse he
TF15462	Testis

TF16327	Testis
TF22572	Testis
TF10888	Testis
TF21668	Testis
TF18222	Testis
TF12104	Testis
TF19381	N0 Thymus
TF16993	Testis / N10 Cortex
TF17654	E12 spinal cord
TF15321	Testis
TF21970	Hippocampus
TF38098	N16 heart / N0 lung
TF27790	N3 Thymus / N0 kidney
TF39354	N10 Olfactory brain
TF35647	N10 Cerebellum
TF12127	Testis
TF38505	E15 head
TF38652	N0 lung
TF30945	E16 Head
TF10968	Testis
TF39639	activated spleen from NOD.Cz Idd3
TF37861	N0 kidney
TF24822	U.bladder
TF34803	Bone
TF38914	N0 eyeball
TF13378	Embryo 13-Liver / Cerebellum
TF15056	Testis
TF30418	N10 Cerebellum / E13 lung
TF27489	Aorta and vein
TF30263	N10 Cerebellum / adrenal gland (adult)
TF26532	Spinal cord
TF25440	N6 Skin
TF17786	extra testis
TF23166	Medulla oblongata / N10 Cortex
TF17483	C.striatum / Hypothalamus / Diencephalon
TF16420	Testis

TF17179	Hippocampus
TF22411	Testis
TF37748	N0 kidney
TF28042	N3 Thymus
TF18496	ES cells
TF11420	Embryo11 / Partenogenetic embryo
TF30704	E16 Head
TF23197	Medulla oblongata / C.quadrigemina / Skin (Neonate10day)
TF25211	Bone / U.bladder
TF32497	E13 heart
TF12319	Testis
TF25795	N16 Thymus / P2 oviduct
TF27859	N3 Thymus
TF15429	Head (Neonate0day)
TF9909	ES / ES
TF28592	N10 Cortex
TF27561	N3 Thymus / N3 Thymus
TF12401	Testis / Testis
TF36967	E12 spinal ganglion
TF16291	Testis
TF23984	Diencephalon
TF34452	Sympathetic ganglion (adult)
TF32059	E12 spinal ganglion
TF30800	E16 Head
TF10924	Testis
TF22068	Skin (Neonate10day)
TF18645	N10 M.Oblongata
TF13427	Embryo10
TF38049	N16 heart
TF33215	N0 eyeball
TF18161	Testis
TF12170	Testis / (NOD)N2 Thymic cells
TF18340	Embryo10+Embryo11
TF35752	E16 Head
TF17557	C.striatam
TF26153	Hypothalamus

TF15622	Testis
TF39123	P2 ovary
TF24063	Diencephalon
TF30535	C.striatam / E12 spinal cord
TF36048	E16 Head
TF28881	N10 Cortex
TF24007	Diencephalon
TF33499	P2 ovary
TF18443	C.striatam
TF17151	Testis
TF10624	Pancreas
TF22349	Head (Neonate0day)
TF14212	Testis
TF17875	C.quadrigemina
TF12718	Testis / Testis
TF34366	Cerebellum (neonate 10 day)
TF27226	Aorta and vein
TF15154	Head (Neonate 6 day)
TF22269	Head (Neonate0day)
TF13277	Tongue
TF15971	Testis
TF25433	N6 Skin
TF38369	Diencephalon / E15 head
TF34770	N16 Cerebellum
TF12457	Testis
TF11264	Small intestine
TF28405	N7 Cerebellum
TF32334	E12 eyeball
TF24716	U.bladder
TF32674	E13 stomach
TF70018	Head (Neonate 10 day)
TF23626	testis (embryo15)
TF37862	N0 kidney
TF17429	C.striatam
TF36926	E12 spinal ganglion
TF27174	N0 Thymus

TF16057	Testis
TF36520	Hypothalamus / ES cells
TF33932	Testis
TF33412	P2 ovary
TF33018	N0 eyeball
TF38748	N0 lung
TF36250	N0 Cerebellum
TF24189	N10 Cortex / Diencephalon
TF30498	C.striatam
TF24170	Diencephalon
TF36875	E12 spinal ganglion
TF36628	Hippocampus
TF11193	Cerebellum
TF18774	Adipose / N0 lung
TF32076	E12 spinal ganglion
TF23999	Diencephalon
TF38431	E15 head
TF29643	C.quadrigemina
TF38466	E15 head
TF23109	Testis (embryo 13)
TE8233	18-day embryo
TF34435	gonad (embryo 11)
TF28319	N7 Cerebellum
TF36128	E16 Head
TF16388	Testis
TF33051	N0 eyeball
TF24360	E12 Upper body
TF14216	Testis
TF31018	E16 Head
TF35750	E16 Head
TF38201	E15 head
TF13852	Hippocampus
TF23536	Extra testis (embryo 12)
TF24108	Diencephalon
TF38392	E15 head
TF24223	Diencephalon

TF28252	N7 Cerebellum
TF36602	E12 spinal cord
TF17298	Pituitary gland (total RNA)
TF31222	N0 Cerebellum
TF28156	N7 Cerebellum
TF28403	N7 Cerebellum
TF37478	E13 lung
TF23983	Diencephalon / Diencephalon
TF18355	Embryo 13-Liver
TF23705	testis (embryo15)
TF27535	N3 Thymus
TF29812	C.quadrigemina
TF26658	Spinal cord
TF28053	N7 Cerebellum
TF27993	N3 Thymus
TF32522	E13 heart
TF24222	Diencephalon / N7 Cerebellum
TF39941	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF38226	E15 head
TF28735	N10 Cortex
TF29540	C.quadrigemina
TF37821	N0 kidney
TF39428	B6-derived CD11 +ve dendritic cells
TF37542	E13 lung
TF37454	E13 heart
TF15631	Testis / Testis
TF31892	Embryo 9
TF16901	Testis
TF14930	Testis
TF18202	Testis
TF16604	Medulla oblongata
TF13090	Small intestine
TE71236	N7 Cerebellum
TF33895	Testis
TF37729	P2 oviduct / N0 kidney / N7 Cerebellum
TF35086	Aorta and vein

TF25146	Bone
TF27733	N3 Thymus
TF12330	Testis
TF33482	P2 ovary
TF35366	N7 Cerebellum
TF19581	N10 Cortex
TF29654	C.quadrigemina
TF17471	U.bladder
TF17565	C.striatum / Thymus / C.quadrigemina / E12 Upper body
TF38323	E15 head
TF39434	B6-derived CD11 +ve dendritic cells
TF14387	Testis
TF26931	N0 Thymus
TF33137	N0 eyeball
TF34372	Cerebellum (neonate 10 day)
TF27551	N3 Thymus
TF15779	Testis
TF37041	E12 spinal ganglion
TF16937	Testis
TF14331	Testis
TF22990	Testis (embryo 13)
TF39890	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF18172	Testis
TF34012	Testis
TF34949	N0 Thymus
TF32526	E13 heart
TF38874	N0 lung
TF26667	Spinal cord
TF33074	N0 eyeball
TF34045	Ovary & Uterus(Preg.11day)
TF29613	C.quadrigemina
TF70170	Small intestine / Testis / Small intestine
TF38278	E15 head
TF26260	Hypothalamus
TF28399	N7 Cerebellum
TF28486	N7 Cerebellum

TF38656	N0 lung
TF16406	Testis
TF11199	Pancreas
TF9843	Retina / Retina
TF10265	18-day embryo
TF37787	N0 kidney
TF36233	N0 Cerebellum
TF9424	Testis / Testis
TF11937	Placenta+extra embryonic tissue(
TF29877	C.quadrigemina
TF39584	activated spleen from NOD.Cz Idd3
TF28847	N10 Cortex
TF24347	E12 Upper body
TF39324	(NOD)N2 Thymic cells
TF36320	N0 Cerebellum
TF33890	Testis
TF39307	(NOD)N2 Thymic cells
TF12102	Testis
TF35646	N10 Cerebellum
TF34840	N16 Thymus
TF25858	N16 Thymus
TF30043	N10 Cerebellum
TF26087	N16 Thymus
TF32889	E15 head
TF16276	Testis
TF34721	U.bladder
TF18232	Testis
TF22131	Skin (Neonate10day)
TF37779	N0 kidney
TF37963	N16 heart
TF37915	L10 mammary gland
TF37175	E12 eyeball
TF39553	activated spleen from NOD.Cz Idd3
TF39886	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF38829	18-day embryo / N0 lung
TF22925	Forelimb (embryo13)

TF24002	E12 spinal cord / Diencephalon / N0 kidney / N7 Cerebellum
TF36394	N0 Cerebellum / Cerebellum (neonate 10 day)
TF35062	Aorta and vein
TF17213	Testis
TF34353	Cerebellum (neonate 10 day)
TF34736	U.bladder
TF25697	N16 Thymus
TF9055	Testis (embryo 13) / Embryo10+Embryo11
TF23103	Testis (embryo 13)
TF37780	N0 kidney
TF32381	E12 eyeball
TF28669	N10 Cortex
TF24514	E12 Upper body / E12 eyeball
TF28831	N10 Cortex
TF39001	P2 oviduct
TF15934	Kidney
TF13961	Embryo13-head
TF31649	SV40Tantigen transgenic mouse he
TF32916	N0 lung
TF15856	Testis
TF14522	Testis
TF26279	Hypothalamus / Embryo 9 / Spinal cord
TF11954	Medulla oblongata
TF8300	Embryo10 / Embryo10+Embryo11
TF22515	E15 head / Testis
TF38678	N0 lung
TF32020	E12 spinal ganglion
TF13757	Hippocampus
TF26360	Hypothalamus
TF23945	Diencephalon
TF35682	N10 Cerebellum
TF28190	N7 Cerebellum
TF39763	activated spleen from NOD.Cz ldd3
TF37177	E12 eyeball
TE71031	Bone
TF25067	N16 Cerebellum

TF11030	Tongue
TF37396	E13 heart
TF14072	Testis
TF9776	Pituitary gland (total RNA)
TE70628	E16 Head
TF17375	E12 Upper body
TF23046	Testis (embryo 13)
TF16646	Testis / Cerebellum (neonate 10 day)
TF15808	Testis
TF31452	E12 spinal cord
TF27800	N3 Thymus
TF24729	U.bladder
TF32787	N16 heart
TF37407	E13 heart
TF34610	extra testis
TF39596	activated spleen from NOD.Cz ldd3
TF18773	C.quadrigemina
TF23292	Olfactory brain
TF28392	N7 Cerebellum
TF28369	N7 Cerebellum
TF31046	N0 Cerebellum
TF31072	N0 Cerebellum
TF28051	N7 Cerebellum
TF22453	Testis
TF10859	Testis
TF26716	P2 ovary / Spinal cord
TF31995	E12 spinal ganglion
TF26813	N0 Thymus
TF34804	Bone
TF30941	E16 Head
TF30756	E16 Head
TF25073	N16 Cerebellum
TF24892	N16 Cerebellum
TF35610	N10 Cerebellum
TF30938	E16 Head
TF34904	Spinal cord

TF18283	Pituitary gland (total RNA)
TF34661	N16 Thymus / N7 Cerebellum / Diencephalon / N0 Cerebellum
TF12303	Testis
TF23877	extra testis
TF16085	Testis
TF28046	N7 Cerebellum
TF35748	E16 Head
TF38315	E15 head
TE70865	B6-derived CD11 +ve dendritic cells
TF36002	E16 Head
TF35786	E16 Head
TF11749	Embryo10 / Diencephalon / Diencephalon
TF17776	Extra testis (embryo 12)
TF22054	Skin (Neonate10day)
TF21636	Brain
TF31068	N0 Cerebellum
TF12377	Testis
TF26950	N0 Thymus
TF39399	NOD-derived CD11c +ve dendritic cells
TF13199	Testis
TF28195	N7 Cerebellum
TF27904	N3 Thymus
TF35745	E16 Head
TF38432	E15 head
TF38821	N0 lung
TF29218	Parthenogenetic embryo
TF35544	Adipose
TF24453	E12 Upper body
TF34292	Olfactory brain
TF23483	Extra testis (embryo 12)
TF30801	E16 Head
TF12906	Tongue
TF36449	N0 Cerebellum
TF23799	colon
TF10353	18-day embryo
TF14338	Testis

TF39841	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF16891	Testis
TF39098	P2 ovary
TF39061	P2 ovary
TF30490	C.striatam
TF23317	Olfactory brain
TF29213	Parthenogenetic embryo
TF16941	Testis
TF14305	Testis
TF15454	Testis
TF30055	N10 Cerebellum
TF11233	Small intestine
TF30401	N0 Cerebellum / N10 Cerebellum
TF27680	N3 Thymus
TF8710	Testis / Testis
TF28275	N7 Cerebellum
TF21967	Embryo10+Embryo11
TF28510	N7 Cerebellum
TF30371	N10 Cerebellum
TF25308	Vagina
TF38399	E15 head
TF25107	Bone
TF39419	B6-derived CD11 +ve dendritic cells
TF34737	U.bladder
TF37722	N0 kidney
TF23930	extra testis
TF29505	C.quadrigemina
TF24807	Bone / U.bladder
TF30607	E16 Head
TF24878	N16 Cerebellum
TF30163	N10 Cerebellum
TF23461	Extra testis (embryo 12)
TF30046	N10 Cerebellum
TF31615	SV40Tantigen transgenic mouse he
TF23796	colon
TF11517	Stomach

TF25325	Vagina
TF33811	Testis
TF16521	Thymus
TF39299	N0 eyeball / (NOD)N2 Thymic cells
TF13579	Embryo10+Embryo11
TF37018	E12 spinal ganglion
TF26407	Hypothalamus
TF31855	Embryo 9
TF26605	Spinal cord
TF36367	N0 Cerebellum
TF38360	E15 head
TF31674	SV40Tantigen transgenic mouse he
TF12419	Testis / Testis
TF37908	N0 kidney
TF16416	Testis
TF34928	N0 Thymus
TF26048	N16 Thymus
TF12097	Testis
TF17884	L10 mammary gland
TF15862	Testis
TF15282	Testis
TF30529	C.striatam
TF14155	Testis
TF28441	N7 Cerebellum
TF35150	Aorta and vein
TF15793	Testis
TF26201	Hypothalamus
TF13527	Embryo10+Embryo11
TF13544	Embryo10+Embryo11
TF37843	N0 kidney
TF33488	P2 ovary
TF26778	Spinal cord
TF28169	N7 Cerebellum
TF30080	N10 Cerebellum
TE70437	N7 Cerebellum
TF29348	Partenogenetic embryo

TF36582	E12 spinal cord
TF34322	Olfactory brain
TF38498	E15 head
TF37873	N0 kidney
TF37924	L10 mammary gland
TF36319	N0 Cerebellum
TF37894	N0 kidney
TF15991	Testis
TF36803	Embryo 9
TF35480	Parthenogenetic embryo
TF17735	Extra testis (embryo 12)
TF30403	N10 Cerebellum
TF37733	N0 kidney
TF28743	N10 Cortex
TF36331	N0 Cerebellum
TF33865	Testis
TF14794	Testis
TF33387	P2 oviduct
TF36295	N0 Cerebellum
TF27028	N0 Thymus
TF26822	N0 Thymus
TF33850	Testis
TF31976	E12 spinal ganglion
TF36679	Hippocampus
TF27130	N0 Thymus
TF28930	Retina
TF15575	Testis
TF17862	Retina / Retina
TF18051	Testis
TF17023	ES
TF34908	Spinal cord
TF22403	Testis
TF25470	N16 Thymus
TF39039	P2 ovary
TF38897	N0 eyeball
TF37021	E12 spinal ganglion

TF18553	L10 mammary gland
TF38717	N0 lung
TF37259	E12 eyeball
TF38654	N0 lung
TF28569	N10 Cortex
TF11318	Embryo10
TF33768	Testis
TF13196	Testis
TF38069	N16 heart
TF28805	N10 Cortex
TF18083	Testis
TF15917	Testis / Testis
TF39342	N10 Cortex / N10 Olfactory brain
TF17396	E12 Upper body
TF31686	SV40Tantigen transgenic mouse he
TE70700	Eyeball (adult) / N7 Cerebellum
TF28982	Retina
TF38640	N0 lung
TF35111	Aorta and vein
TF25841	N16 Thymus
TF14028	Embryo13-head
TF39778	activated spleen from NOD.Cz Idd3
TF15935	Heart
TF16509	Thymus
TF13202	Testis
TF35913	E16 Head
TF31829	Embryo 9
TF28489	N7 Cerebellum
TF23491	Extra testis (embryo 12)
TF12726	Testis
TF24794	U.bladder
TF18038	Testis
TF27356	Aorta and vein
TF25106	Bone
TF22611	Testis
TF38198	E15 head

TF38013	N16 heart
TF22196	Skin (Neonate10day)
TF30017	N10 M.Oblongata
TF22747	Pituitary gland (total RNA) / N10 Cortex
TF27190	N0 Thymus / Testis (embryo 13) / Embryo 9
TF10795	Testis
TF38592	N0 lung / E16 Head
TF24724	U.bladder
TF14090	Testis
TF39525	activated spleen from NOD.Cz ldd3
TF25383	Vagina
TF36630	Hippocampus
TF12112	Testis / Testis
TF27179	N0 Thymus
TF28498	N7 Cerebellum
TF26158	Hypothalamus
TF34906	Spinal cord
TF37739	N0 kidney
TF13445	Embryo10
TF24951	N16 Cerebellum
TF11780	Embryo 8 / N0 Thymus
TF35850	E16 Head
TF39028	P2 ovary
TF31244	N0 Cerebellum
TF34300	Olfactory brain
TF28787	N10 Cortex / C.quadrigemina
TF13866	Hippocampus
TF15410	18-day embryo
TF25825	N16 Thymus
TF38428	E15 head
TF33042	N0 eyeball
TF15683	Testis
TE17905	Testis (embryo 13)
TF35248	N3 Thymus
TF27068	N0 Thymus
TF23079	Testis (embryo 13)

TF13747	Hippocampus
TF37264	E12 eyeball / E12 eyeball
TF29202	Parthenogenetic embryo
TF29132	Parthenogenetic embryo
TF37198	E12 eyeball
TF17437	E12 Upper body
TF17702	E7 whole body / Embryo11
TF10973	Testis
TF13036	Placenta
TF17475	E12 Upper body
TF32302	E12 eyeball
TF32810	N16 heart
TF29727	C.quadrigemina
TF28793	N10 Cortex
TF30527	C.quadrigemina / C.striatam
TF14059	Testis
TF27463	Aorta and vein
TF34213	Testis (embryo 13)
TF39735	activated spleen from NOD.Cz ldd3
TF39300	(NOD)N2 Thymic cells
TF35508	C.quadrigemina
TF23526	Extra testis (embryo 12)
TF32513	E13 heart
TF23968	Diencephalon
TF32374	E12 eyeball
TF22831	Thymus
TF38326	E15 head
TF36539	ES cells
TF28635	N10 Cortex
TF30171	N10 Cerebellum
TF30074	N10 Cerebellum
TF24182	Diencephalon
TF30053	N10 Cerebellum
TF31986	E12 spinal ganglion
TF28437	N7 Cerebellum
TF39046	P2 ovary

TF11768	Embryo 8
TF25220	Bone
TF24680	U.bladder
TF36722	Embryo 9
TF30690	E16 Head
TF31382	E7 whole body
TF18020	N0 eyeball / E16 Head
TF37206	E12 eyeball
TF23913	extra testis
TF39551	activated spleen from NOD.Cz ldd3
TF39907	Mixed BE,AR,AS,AT,BF,BG,AU,AV,BH,AW,AX,BD,BC,AZ,BA,BB,AY
TF26997	N0 Thymus
TF32107	E12 spinal ganglion
TF36016	E16 Head
TF30376	N10 Cerebellum
TF37318	E13 heart
TF31733	N2 Thymic cells
TF31490	Hippocampus
TF18284	Pituitary gland (total RNA) / Olfactory brain / N10 Cerebellum
TF9088	Embryo10+Embryo11
TF18275	Skin (Neonate0day)
TF29417	C.quadrigemina
TF26555	Spinal cord
TF18108	Testis
TF30726	E16 Head
TF25826	N16 Thymus
TE18022	N0 eyeball
TF32661	E13 lung
TF32950	N0 lung
TF18632	U.bladder
TF26651	Spinal cord
TF18008	C.quadrigemina
TF10454	18-day embryo
TF8931	Embryo10+Embryo11 / Tongue / Embryo10+Embryo11 / Hippocampus / Skin (Neonate0day) / Skin (Neonate0day)
TF28608	N10 Cortex
TF30773	E16 Head

TF18502	ES cells
TF39647	activated spleen from NOD.Cz Idd3
TF39755	U.bladder / activated spleen from NOD.Cz Idd3
TF24733	U.bladder
TF24647	U.bladder
TF30584	E16 Head
TF26832	N0 Thymus
TF27120	N0 Thymus
TF38921	N0 eyeball
TF38520	E15 head
TF35494	C.quadrigemina
TF35918	Embryo11 / Medulla oblongata / E16 Head
TF22948	Embryo12-head / Forelimb (embryo13)
TF21955	Stomach
TF18511	E7 whole body
TF25929	N16 Thymus
TF27740	N3 Thymus
TF36011	E16 Head
TF13878	Hippocampus
TF39597	activated spleen from NOD.Cz Idd3
TF24394	E12 Upper body
TF37907	N0 kidney
TF24306	E12 Upper body
TF37480	E13 lung
TF34779	N16 Cerebellum
TF36053	E16 Head
TF35261	N3 Thymus
TF34325	Olfactory brain
TF22729	Pituitary gland (total RNA)
TF29377	C.quadrigemina
TF29286	Partenogenetic embryo
TF32469	E12 eyeball
TF37062	E12 eyeball
TF33085	Ovary & Uterus(Preg.11day) / N0 eyeball
