

Samples	Samples GEO ID	Series GEO ID	GeneChips GEO ID
spermatogonia_A	GSM95928	GSE4193	GPL1261
spermatogonia_A	GSM95929	GSE4193	GPL1261
spermatogonia_B	GSM95930	GSE4193	GPL1261
spermatogonia_B	GSM95947	GSE4193	GPL1261
pachytene_spermatocytes	GSM95948	GSE4193	GPL1261
pachytene_spermatocytes	GSM95949	GSE4193	GPL1261
round_spermatids	GSM95950	GSE4193	GPL1261
round_spermatids	GSM95951	GSE4193	GPL1261
testis	GSM35559	GSE1986	GPL1261
cumulus_oocyte_complex	GSM97169	GSE4260	GPL1261
cumulus_oocyte_complex	GSM97170	GSE4260	GPL1261
ovary	GSM35553	GSE1986	GPL1261
placenta	GSM35554	GSE1986	GPL1261
retina			GPL1261
retina			GPL1261
cornea	GSM93716	GSE4098	GPL1261
cornea	GSM93718	GSE4098	GPL1261
cornea	GSM93721	GSE4098	GPL1261
cornea	GSM93723	GSE4098	GPL1261
cornea	GSM93725	GSE4098	GPL1261
cornea	GSM93726	GSE4098	GPL1261
cornea	GSM93730	GSE4098	GPL1261
limbus	GSM93717	GSE4098	GPL1261
limbus	GSM93719	GSE4098	GPL1261
limbus	GSM93720	GSE4098	GPL1261
limbus	GSM93722	GSE4098	GPL1261
limbus	GSM93724	GSE4098	GPL1261
limbus	GSM93727	GSE4098	GPL1261
limbus	GSM93731	GSE4098	GPL1261
eye	GSM35547	GSE1986	GPL1261
brain	GSM35544	GSE1986	GPL1261
aorta	GSM44663	GSE2372	GPL1261
aorta	GSM44659	GSE2372	GPL1261
aorta	GSM44658	GSE2372	GPL1261
heart	GSM35548	GSE1986	GPL1261
heart	GSM77688	GSE3440	GPL1261
heart	GSM77689	GSE3440	GPL1261
heart	GSM77690	GSE3440	GPL1261
heart	GSM77691	GSE3440	GPL1261
heart	GSM77692	GSE3440	GPL1261
heart	GSM77693	GSE3440	GPL1261
lung	GSM29706	C57BL6	GPL1261
lung	GSM29707	C57BL6	GPL1261
lung	GSM29708	C57BL6	GPL1261
lung	GSM35551	GSE1986	GPL1261
kidney	GSM35549	GSE1986	GPL1261
liver	GSM35550	GSE1986	GPL1261
spleen	GSM35556	GSE1986	GPL1261
submax_gland	GSM35558	GSE1986	GPL1261
thymus	GSM35560	GSE1986	GPL1261
stomach	GSM35557	GSE1986	GPL1261
lymph_node	GSM35552	GSE1986	GPL1261
skeletal_muscle	GSM35555	GSE1986	GPL1261
hair_follicles	GSM46551	GSE2463	GPL1261
CD4+_naive	GSM35545	GSE1986	GPL1261
embryo_d7	GSM35546	GSE1986	GPL1261