DESCARTES_FETAL_PANCREAS_MYELOID_CELLS-DESCARTES_FETAL_HEART_MYELOID_CELLS-ZHENG_CORD_BLOOD_C4_PUTATIVE_EARLY_ERYTHROID_COMMITMENT-MANNO_MIDBRAIN_NEUROTYPES_HRN-MANNO_MIDBRAIN_NEUROTYPES_HNBM-TRAVAGLINI_LUNG_MESOTHELIAL_CELL-HAY_BONE_MARROW_NAIVE_T_CELL-DURANTE_ADULT_OLFACTORY_NEUROEPITHELIUM_MATURE_NEURONS-MANNO_MIDBRAIN_NEUROTYPES_HNBML1 DESCARTES_FETAL_CEREBELLUM_MICROGLIA-LAKE_ADULT_KIDNEY_C19_COLLECTING_DUCT_INTERCALATED_CELLS_TYPE_A_MEDULLA-BUSSLINGER_DUODENAL_STEM_CELLS-CUI_DEVELOPING_HEART_C3_FIBROBLAST_LIKE_CELL-DESCARTES_MAIN_FETAL_LYMPHOID_CELLS-AIZARANI_LIVER_C1_NK_NKT_CELLS_1-DESCARTES_FETAL_LIVER_VASCULAR_ENDOTHELIAL_CELLS-TRAVAGLINI_LUNG_BRONCHIAL_VESSEL_2_CELL-LAKE_ADULT_KIDNEY_C17_COLLECTING_SYSTEM_PCS_STRESSED_DISSOC_SUBSET-FAN_OVARY_CL5_HEALTHY_SELECTABLE_FOLLICLE_THECAL_CELL-LAKE_ADULT_KIDNEY_C22_ENDOTHELIAL_CELLS_GLOMERULAR_CAPILLARIES-DESCARTES_FETAL_EYE_PHOTORECEPTOR_CELLS-RUBENSTEIN_SKELETAL_MUSCLE_SATELLITE_CELLS-BUSSLINGER_DUODENAL_TRANSIT_AMPLIFYING_CELLS-TRAVAGLINI_LUNG_TREM2_DENDRITIC_CELL-MENON_FETAL_KIDNEY_8_CONNECTING_TUBULE_CELLS-HAY_BONE_MARROW_CD34_POS_PRE_PC-TRAVAGLINI_LUNG_PROLIFERATING_BASAL_CELL-DESCARTES_MAIN_FETAL_CCL19_CCL21_POSITIVE_CELLS-MANNO_MIDBRAIN_NEUROTYPES_HDA-DESCARTES_FETAL_PANCREAS_ENS_NEURONS-GAUTAM_EYE_IRIS_CILIARY_BODY_PUTATIVE_STEM_CELLS-FAN_OVARY_CL1_GPRC5A_TNFRS12A_HIGH_SELECTABLE_FOLLICLE_STROMAL_CELL-TRAVAGLINI_LUNG_MACROPHAGE_CELL-FAN_OVARY_CL6_PUTATIVE_EARLY_ATRETIC_FOLLICLE_THECAL_CELL_2-TRAVAGLINI_LUNG_PROLIFERATING_MACROPHAGE_CELL-MENON_FETAL_KIDNEY_7_LOOPOF_HENLE_CELLS_DISTAL-DESCARTES_FETAL_MUSCLE_SKELETAL_MUSCLE_CELLS-GAO_LARGE_INTESTINE_ADULT_CA_ENTEROENDOCRINE_CELLS-HAY_BONE_MARROW_NEUTROPHIL-HAY_BONE_MARROW_DENDRITIC_CELL-MANNO_MIDBRAIN_NEUROTYPES_HOPC-DESCARTES_FETAL_LUNG_VISCERAL_NEURONS-RUBENSTEIN_SKELETAL_MUSCLE_SMOOTH_MUSCLE_CELLS-GAUTAM_EYE_IRIS_CILIARY_BODY_CILIARY_BODY_ENDOTHELIAL_CELLS-MANNO_MIDBRAIN_NEUROTYPES_HOMTN-MANNO_MIDBRAIN_NEUROTYPES_HNBML5-HU_FETAL_RETINA_RGC-TRAVAGLINI_LUNG_CAPILLARY_INTERMEDIATE_2_CELL-MANNO_MIDBRAIN_NEUROTYPES_HSERT-MURARO_PANCREAS_ALPHA_CELL-DESCARTES_FETAL_CEREBRUM_MICROGLIA-FAN_OVARY_CL3_MATURE_CUMULUS_GRANULOSA_CELL_1-DESCARTES_FETAL_CEREBRUM_VASCULAR_ENDOTHELIAL_CELLS-DESCARTES_FETAL_CEREBELLUM_VASCULAR_ENDOTHELIAL_CELLS-TRAVAGLINI_LUNG_ALVEOLAR_EPITHELIAL_TYPE_1_CELL-GAO_LARGE_INTESTINE_ADULT_CI_MESENCHYMAL_CELLS-Sites, Stip, Stip,