NTESTINE_CH	ROMAFFIN_CE	LLS, DESCART	ΓES_FETAL_IN	TESTINE_CHRO	OMAFFIN_CELLS

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DESCARTES FETAL PANCREAS ISLET ENDOCRINE CELLS, DESCARTES FETAL PANCREAS ISLET ENDOCRINE CELLS
 DESCARTES FETAL ADRENAL SYMPATHOBLASTS, DESCARTES FETAL ADRENAL SYMPATHOBLASTS
  TRAVAGLINI LUNG NEUROENDOCRINE CELL, TRAVAGLINI LUNG NEUROENDOCRINE CELL
 DESCARTES MAIN FETAL CHROMAFFIN CELLS, DESCARTES MAIN FETAL CHROMAFFIN CELLS
 DESCARTES FETAL STOMACH NEUROENDOCRINE CELLS, DESCARTES FETAL STOMACH NEUROENDOCRINE CELLS
 BUSSLINGER GASTRIC OXYNTIC ENTEROCHROMAFFIN LIKE CELLS, BUSSLINGER GASTRIC OXYNTIC ENTEROCHROMAI
 MURARO_PANCREAS_PANCREATIC_POLYPEPTIDE_CELL, MURARO_PANCREAS_PANCREATIC_POLYPEPTIDE_CELL
 BUSSLINGER DUODENAL GOBLET CELLS, BUSSLINGER DUODENAL GOBLET CELLS
 DESCARTES MAIN FETAL ISLET ENDOCRINE CELLS, DESCARTES MAIN FETAL ISLET ENDOCRINE CELLS
 DESCARTES MAIN FETAL NEUROENDOCRINE CELLS, DESCARTES MAIN FETAL NEUROENDOCRINE CELLS
 BUSSLINGER GASTRIC X CELLS, BUSSLINGER GASTRIC X CELLS
 BUSSLINGER GASTRIC D CELLS, BUSSLINGER GASTRIC D CELLS
 BUSSLINGER DUODENAL I CELLS, BUSSLINGER DUODENAL I CELLS
 DESCARTES MAIN FETAL SYMPATHOBLASTS, DESCARTES MAIN FETAL SYMPATHOBLASTS
BUSSLINGER DUODENAL EC CELLS, BUSSLINGER DUODENAL EC CELLS
 ZHONG PFC C2 THY1 POS OPC, ZHONG PFC C2 THY1 POS OPC
 BUSSLINGER GASTRIC ANTRAL ECS, BUSSLINGER GASTRIC ANTRAL ECS
 MURARO PANCREAS EPSILON CELL, MURARO PANCREAS EPSILON CELL
 FAN EMBRYONIC CTX IN 2 INTERNEURON, FAN EMBRYONIC CTX IN 2 INTERNEURON
 HAY BONE MARROW CD34 POS LYMPHOID UNK, HAY BONE MARROW CD34 POS LYMPHOID UNK
 BUSSLINGER DUODENAL MX CELLS, BUSSLINGER DUODENAL MX CELLS
 DESCARTES MAIN FETAL UNIPOLAR BRUSH CELLS, DESCARTES MAIN FETAL UNIPOLAR BRUSH CELLS
 ZHONG PFC C3 PROX1 CCK POS INTERNEURON, ZHONG PFC C3 PROX1 CCK POS INTERNEURON
 BUSSLINGER GASTRIC G CELLS, BUSSLINGER GASTRIC G CELLS
 ZHONG_PFC_C7_SST_LHX6_POS_PUTATIVE_MIGRATING_INTERNEURON, ZHONG_PFC_C7_SST_LHX6_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_POS_PUTATIVE_PROP_PO
 ZHONG_PFC_C6_PLXNA4_POS_EXCITATORY_NEURON, ZHONG_PFC_C6_PLXNA4_POS_EXCITATORY_NEURON
 ZHONG PFC MAJOR TYPES EXCITATORY NEURON, ZHONG PFC MAJOR TYPES EXCITATORY NEURON
 ZHONG_PFC_C1_NEUROD1_POS_EXCITATORY_NEURON, ZHONG_PFC_C1_NEUROD1_POS_EXCITATORY_NEURON
 BUSSLINGER DUODENAL K CELLS, BUSSLINGER DUODENAL K CELLS
 GAO SMALL INTESTINE 24W C6 GOBLET CELLS, GAO SMALL INTESTINE 24W C6 GOBLET CELLS
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