E8.5_Erythroid1
E8.5_Paraxial mesoderm
E8.5_NMP
E8.5_Cardiomyocytes
E8.5_Endothelium
E8.5_Pharyngeal mesoderm
E8.5_Spinal cord
E8.5_Somitic mesoderm
E8.5_Forebrain/Midbrain/Hindbrain
E8.5_Allantois
E8.5_Neural crest
E8.5_Caudal Mesoderm
E8.5_Blood progenitors 2
E8.5_Gut
E8.5_Intermediate mesoderm
E8.5_Notochord
E8.5_Blood progenitors 1
E8.5_Mesenchyme
E8.5_Erythroid2
E8.5_ExE mesoderm
E8.5_Erythroid3
E8.5_PGC
E8.5_Def. endoderm
E8.5_Haematoendothelial progenitors
E8.5_Surface ectoderm
E8.5_Rostral neurectoderm
E8.5_Parietal endoderm
E8.5_ExE endoderm
E8.5_Visceral endoderm
E8.5_NA
E7.25_Caudal Mesoderm
E7.25_Blood progenitors 2
E7.25_Gut
E7.25_Intermediate mesoderm
E7.25_Notochord
E7.25_Caudal epiblast
E7.25_Blood progenitors 1
E7.25_Mesenchyme
E7.25_Erythroid2
E7.25_ExE mesoderm
E7.25_Erythroid3
E7.25_PGC
E7.25_Def. endoderm
E7.25_Mixed mesoderm
E7.25_Haematoendothelial progenitors
E7.25_Anterior Primitive Streak
E7.25_Surface ectoderm
E7.25_Rostral neurectoderm
E7.25_Parietal endoderm
E7.25_Nascent mesoderm
E7.25_ExE endoderm
E7.25_Visceral endoderm
E7.25_ExE ectoderm
E7.25_NA
E7.25_Primitive Streak
E7.25_Epiblast
E6.5_Surface ectoderm
E6.5_Rostral neurectoderm
E6.5_Parietal endoderm
E6.5_Nascent mesoderm
E6.5_ExE endoderm
E6.5_Visceral endoderm
E6.5_ExE ectoderm
E6.5_NA
E6.5_Primitive Streak
E6.5_Epiblast
Phip
Rgma
Rgmb
Tmod1
Tmod2
Tmod3
Tmod4
Rgs6
Rgs7
Rgs9
Rgs11
Coro1a
Coro1b
Coro1c
Coro2a
Coro2b
Coro6
Coro7
Average Expression
1.2
0.9
0.6
0.3
0.0
Percent Expressed
0
25
50
75
100