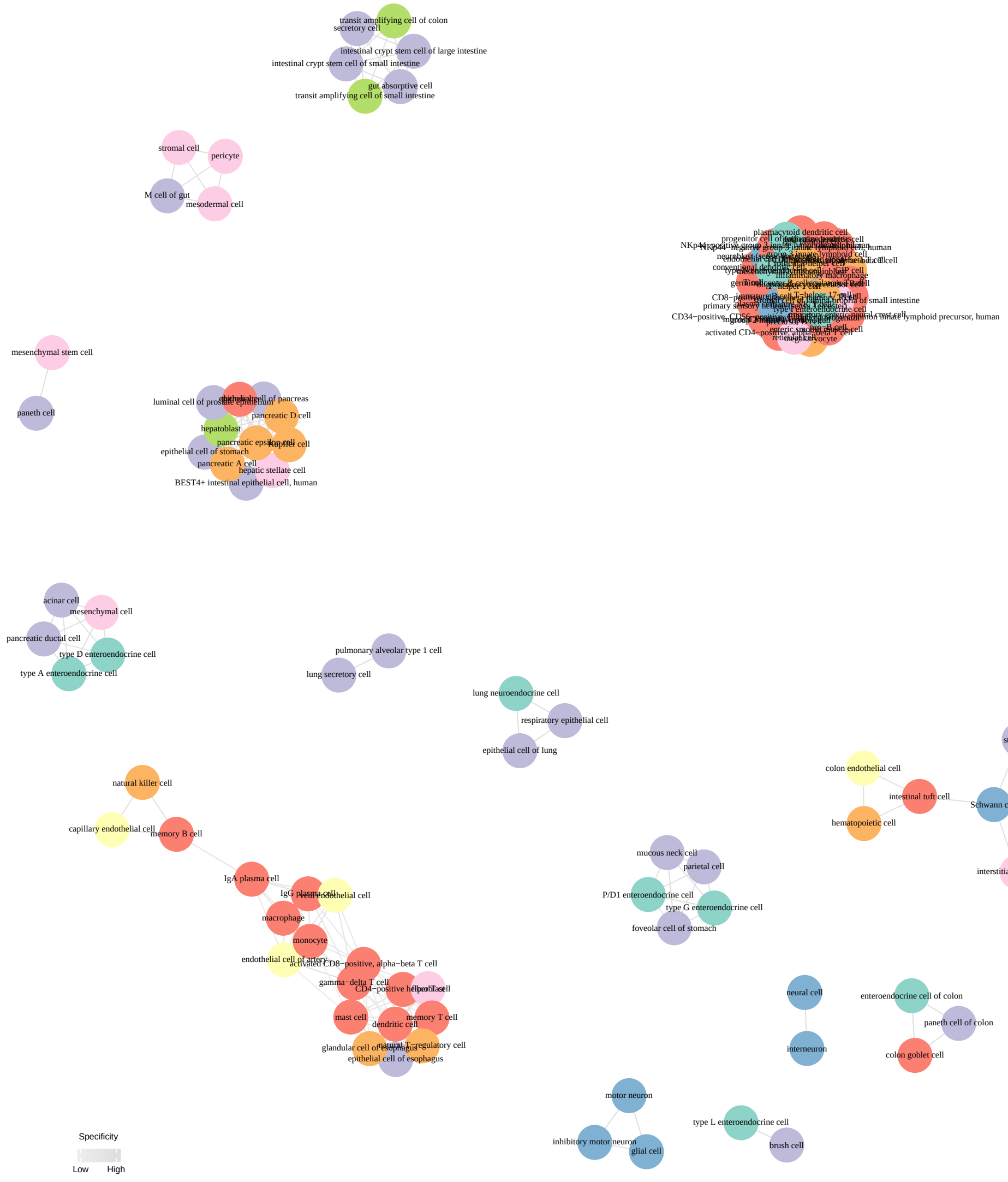
transit amplifying cell of colon
secretory cell
intestinal crypt stem cell of large intestine
intestinal crypt stem cell of small intestine
gut absorptive cell
transit amplifying cell of small intestine
stromal cell
pericyte
M cell of gut
mesodermal cell
mesenchymal stem cell
paneth cell
luminal cell of prostate epithelium
epithelial cell of pancreas
pancreatic D cell
hepatoblast
pancreatic epsilon cell
Kupffer cell
epithelial cell of stomach
pancreatic A cell
hepatic stellate cell
BEST4+ intestinal epithelial cell, human
plasmacytoid dendritic cell
progenitor cell of endocrine pancreas
NKp44−negative group 3 innate lymphoid cell, human
neuroblast (sensu Vertebrata)
group 3 innate lymphoid cell
conventional dendritic cell
type II pneumocyte
CD4−positive, alpha−beta T cell
inflammatory macrophage
germinal center B cell
CD8−positive, alpha−beta T cell
primary sensory neuron
type I enteroendocrine cell
CD34−positive, CD56−positive, alpha−beta T cell
activated CD4−positive, alpha−beta T cell
megakaryocyte
acinar cell
mesenchymal cell
pancreatic ductal cell
type D enteroendocrine cell
type A enteroendocrine cell
pulmonary alveolar type 1 cell
lung secretory cell
lung neuroendocrine cell
respiratory epithelial cell
epithelial cell of lung
ionocyte
ciliated epithelial cell
epithelial cell of alveolus of lung
hepatocyte
natural killer cell
capillary endothelial cell
memory B cell
IgA plasma cell
IgG plasma cell
vein endothelial cell
macrophage
monocyte
endothelial cell of artery
activated CD8−positive, alpha−beta T cell
gamma−delta T cell
CD4−positive helper T cell
mast cell
memory T cell
dendritic cell
glandular cell of esophagus
natural T−regulatory cell
epithelial cell of esophagus
mucous neck cell
parietal cell
P/D1 enteroendocrine cell
type G enteroendocrine cell
foveolar cell of stomach
stem cell
colon endothelial cell
intestinal tuft cell
Schwann cell
hematopoietic cell
smooth muscle cell
interstitial cell of Cajal
mesothelial cell
endothelial cell
neural cell
interneuron
enteroendocrine cell of colon
paneth cell of colon
colon goblet cell
motor neuron
inhibitory motor neuron
glial cell
type L enteroendocrine cell
brush cell
Specificity
Low
High