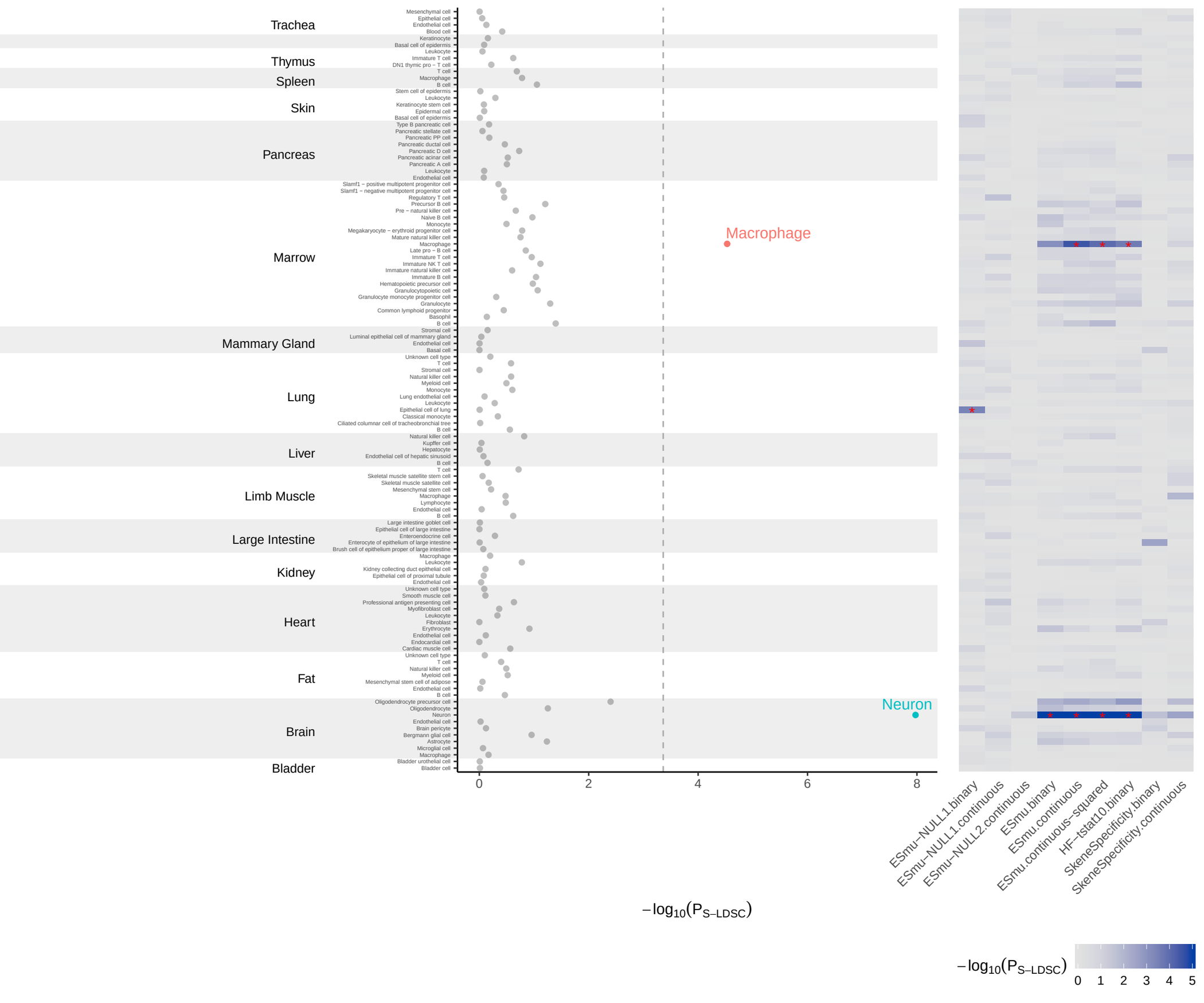
Trachea
Thymus
Spleen
Skin
Pancreas
Marrow
Mammary Gland
Lung
Liver
Limb Muscle
Large Intestine
Kidney
Heart
Fat
Brain
Bladder
Mesenchymal cell
Epithelial cell
Endothelial cell
Blood cell
Keratinocyte
Basal cell of epidermis
Leukocyte
Immature T cell
DN1 thymic pro − T cell
T cell
Macrophage
B cell
Stem cell of epidermis
Keratinocyte stem cell
Epidermal cell
Type B pancreatic cell
Pancreatic stellate cell
Pancreatic PP cell
Pancreatic ductal cell
Pancreatic D cell
Pancreatic acinar cell
Pancreatic A cell
Slamf1 − positive multipotent progenitor cell
Slamf1 − negative multipotent progenitor cell
Regulatory T cell
Precursor B cell
Pre − natural killer cell
Naive B cell
Monocyte
Megakaryocyte − erythroid progenitor cell
Mature natural killer cell
Late pro − B cell
Immature NK T cell
Immature natural killer cell
Immature B cell
Hematopoietic precursor cell
Granulocytopoietic cell
Granulocyte monocyte progenitor cell
Granulocyte
Common lymphoid progenitor
Basophil
Stromal cell
Luminal epithelial cell of mammary gland
Unknown cell type
Natural killer cell
Myeloid cell
Lung endothelial cell
Epithelial cell of lung
Classical monocyte
Ciliated columnar cell of tracheobronchial tree
Kupffer cell
Hepatocyte
Endothelial cell of hepatic sinusoid
Skeletal muscle satellite stem cell
Skeletal muscle satellite cell
Mesenchymal stem cell
Lymphocyte
Large intestine goblet cell
Epithelial cell of large intestine
Enteroendocrine cell
Enterocyte of epithelium of large intestine
Brush cell of epithelium proper of large intestine
Kidney collecting duct epithelial cell
Epithelial cell of proximal tubule
Smooth muscle cell
Professional antigen presenting cell
Myofibroblast cell
Fibroblast
Erythrocyte
Endocardial cell
Cardiac muscle cell
Mesenchymal stem cell of adipose
Oligodendrocyte precursor cell
Oligodendrocyte
Neuron
Brain pericyte
Bergmann glial cell
Astrocyte
Microglial cell
Bladder urothelial cell
Bladder cell
Macrophage
Neuron
0
2
4
6
8
$-\log_{10}(P_{S-LDSC})$
ESmu−NULL.1.binary
ESmu−NULL.1.continuous
ESmu−NULL.2.continuous
ESmu.binary
ESmu.continuous
ESmu.continuous−squared
HF−tstat10.binary
SkeneSpecificity.binary
SkeneSpecificity.continuous
$-\log_{10}(P_{S-LDSC})$
0
1
2
3
4
5