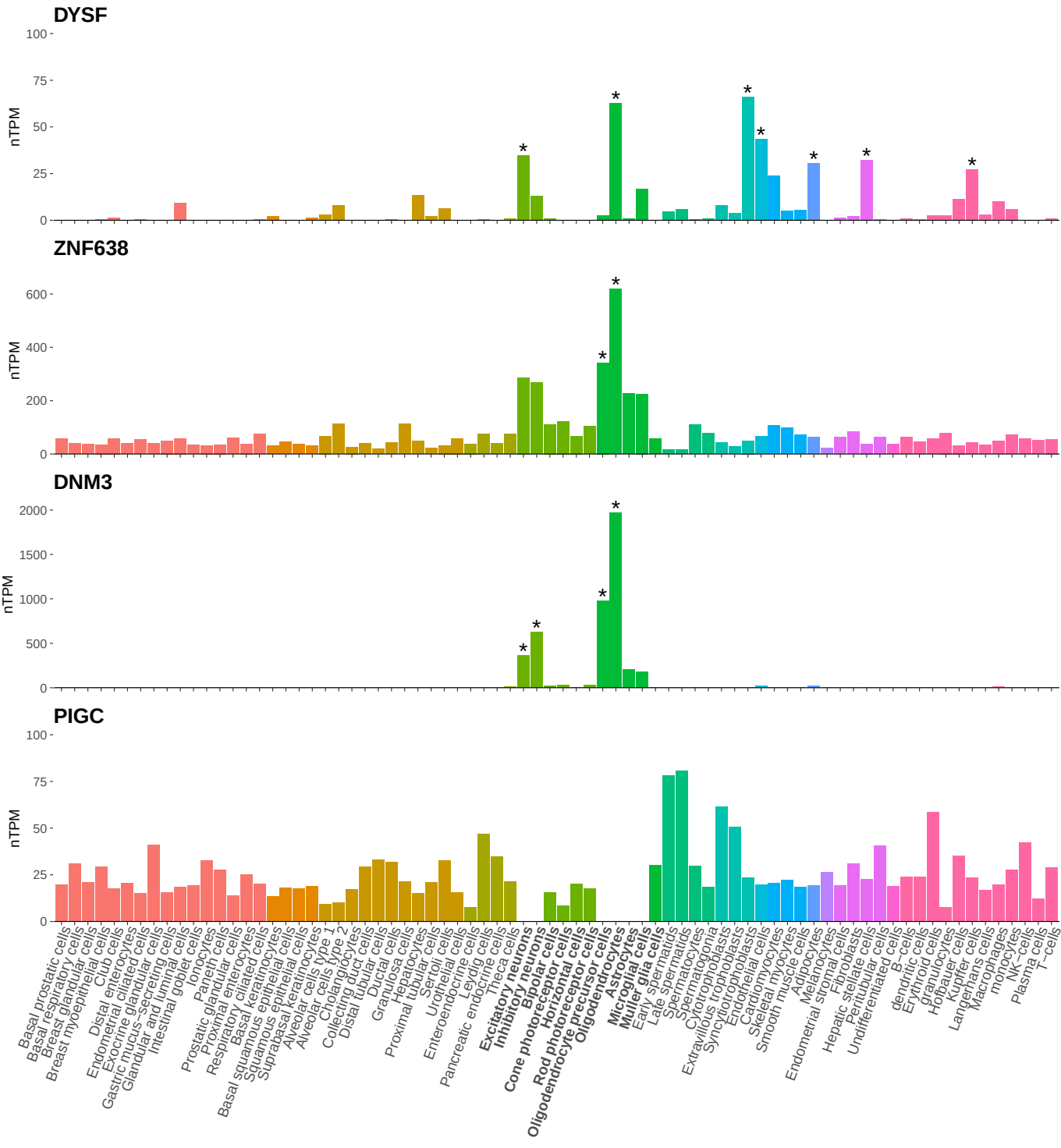
DYSF
ZNF638
DNM3
PIGC
nTPM
Basal prostatic cells
Basal respiratory cells
Breast glandular cells
Breast myoepithelial cells
Club cells
Distal enterocytes
Endometrial ciliated cells
Exocrine glandular cells
Gastric mucus-secreting cells
Glandular and luminal cells
Intestinal goblet cells
Ionocytes
Paneth cells
Prostatic glandular cells
Proximal enterocytes
Respiratory ciliated cells
Basal keratinocytes
Basal squamous epithelial cells
Squamous epithelial cells
Suprabasal keratinocytes
Alveolar cells type 1
Alveolar cells type 2
Cholangiocytes
Collecting duct cells
Distal tubular cells
Ductal cells
Granulosa cells
Hepatocytes
Proximal tubular cells
Sertoli cells
Urothelial cells
Enteroendocrine cells
Leydig cells
Pancreatic endocrine cells
Theca cells
Excitatory neurons
Inhibitory neurons
Bipolar cells
Cone photoreceptor cells
Horizontal cells
Rod photoreceptor cells
Oligodendrocyte precursor cells
Oligodendrocytes
Astrocytes
Microglial cells
Muller glia cells
Early spermatids
Late spermatids
Spermatocytes
Spermatogonia
Cytotrophoblasts
Extravillous trophoblasts
Syncytiotrophoblasts
Endothelial cells
Cardiomyocytes
Skeletal myocytes
Smooth muscle cells
Adipocytes
Melanocytes
Endometrial stromal cells
Fibroblasts
Hepatic stellate cells
Pericytes
Undifferentiated cells
B-cells
dendritic cells
Erythroid cells
granulocytes
Hofbauer cells
Kupffer cells
Langerhans cells
Macrophages
monocytes
NK-cells
Plasma cells
T-cells