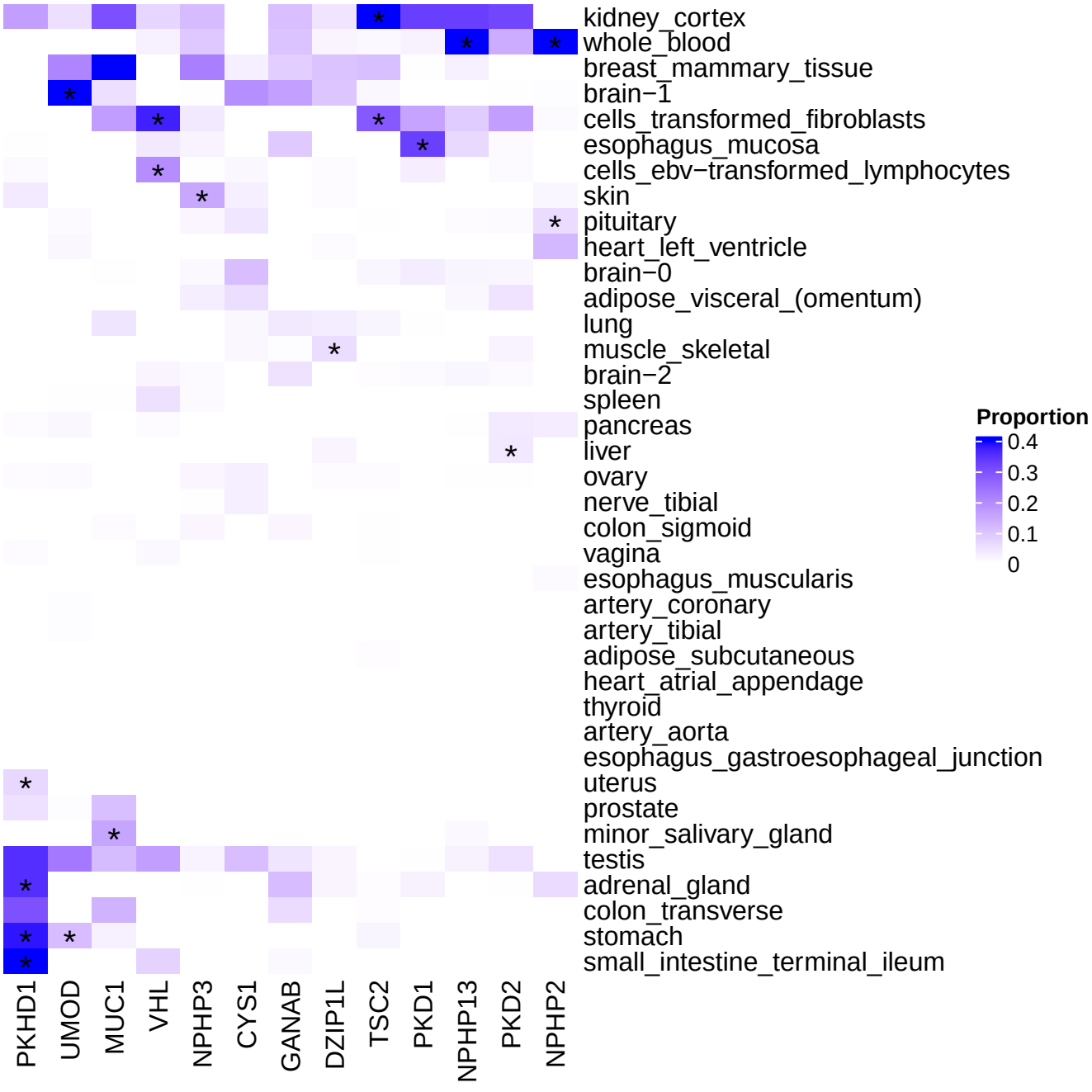
kidney_cortex
whole_blood
breast_mammary_tissue
brain−1
cells_transformed_fibroblasts
esophagus_mucosa
cells_ebv−transformed_lymphocytes
skin
pituitary
heart_left_ventricle
brain−0
adipose_visceral_(omentum)
lung
muscle_skeletal
brain−2
spleen
pancreas
liver
ovary
nerve_tibial
colon_sigmoid
vagina
esophagus_muscularis
artery_coronary
artery_tibial
adipose_subcutaneous
heart_atrial_appendage
thyroid
artery_aorta
esophagus_gastroesophageal_junction
uterus
prostate
minor_salivary_gland
testis
adrenal_gland
colon_transverse
stomach
small_intestine_terminal_ileum
PKHD1
UMOD
MUC1
VHL
NPHP3
CYS1
GANAB
DZIP1L
TSC2
PKD1
NPHP13
PKD2
NPHP2
Proportion
0.4
0.3
0.2
0.1
0