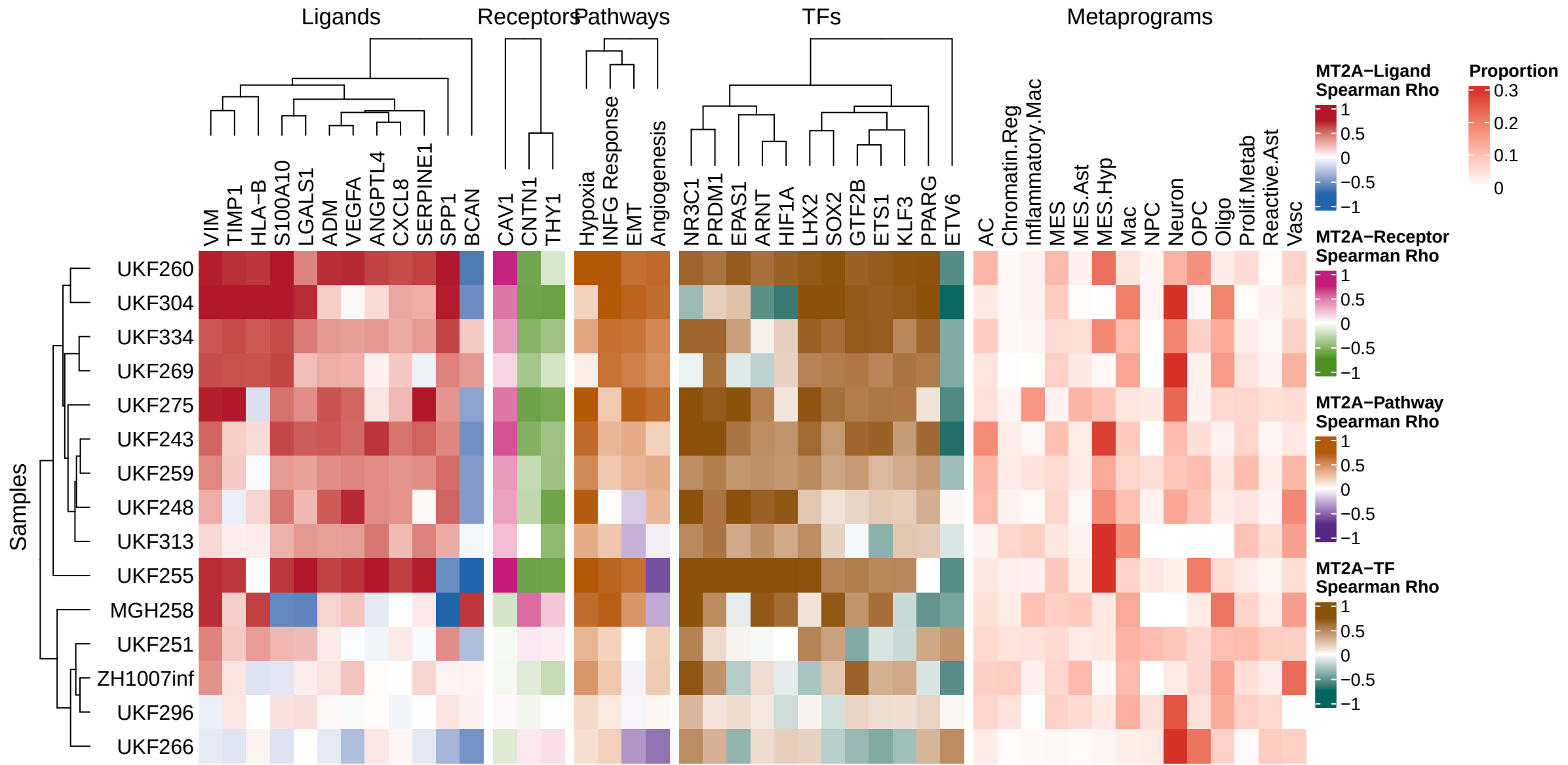
Ligands
Receptors
Pathways
TFs
Metaprograms
VIM
TIMP1
HLA−B
S100A10
LGALS1
ADM
VEGFA
ANGPTL4
CXCL8
SERPINE1
SPP1
BCAN
CAV1
CNTN1
THY1
Hypoxia
INFG Response
EMT
Angiogenesis
NR3C1
PRDM1
EPAS1
ARNT
HIF1A
LHX2
SOX2
GTF2B
ETS1
KLF3
PPARG
ETV6
AC
Chromatin.Reg
Inflammatory.Mac
MES
MES.Ast
MES.Hyp
Mac
NPC
Neuron
OPC
Oligo
Prolif.Metab
Reactive.Ast
Vasc
Samples
UKF260
UKF304
UKF334
UKF269
UKF275
UKF243
UKF259
UKF248
UKF313
UKF255
MGH258
UKF251
ZH1007inf
UKF296
UKF266
MT2A−Ligand Spearman Rho
1
0.5
0
−0.5
−1
Proportion
0.3
0.2
0.1
0
MT2A−Receptor Spearman Rho
1
0.5
0
−0.5
−1
MT2A−Pathway Spearman Rho
1
0.5
0
−0.5
−1
MT2A−TF Spearman Rho
1
0.5
0
−0.5
−1