

Samples

L

R

P

T

Metaprograms

VIM LGALS1 CXCL8 ADM VEGFA ANGPTL4 SERPINE1 HSPA1A BCAN S100B

CAV1 PTPRZ1

Hypoxia

PPARG EPAS1 PAX6 HIF1A

AC Chromatin.Reg Inflammatory.Mac MES MES.Ast MES.Hyp Mac NPC Neuron OPC Oligo Prolif.Metab Reactive.Ast Vasc

ZH8811Bbulk
ZH8811Abulk
ZH1007nec
UKF255
UKF260
UKF248
UKF243
ZH916bulk
UKF269
UKF313
UKF275
UKF259
ZH881T1
ZH1019inf
UKF334
ZH916T1
ZH1007inf
UKF304
ZH1019T1
UKF266
ZH881inf
UKF296
ZH916inf
UKF251
ZH8812bulk
MGH258

**PLIN2-Ligand
Spearman Rho**

1
0.5
0
-0.5
-1

**PLIN2-Receptor
Spearman Rho**

1
0.5
0
-0.5
-1

**PLIN2-Pathway
Spearman Rho**

1
0.5
0
-0.5
-1

**PLIN2-TF
Spearman Rho**

1
0.5
0
-0.5
-1

Proportion

0.3
0.2
0.1
0