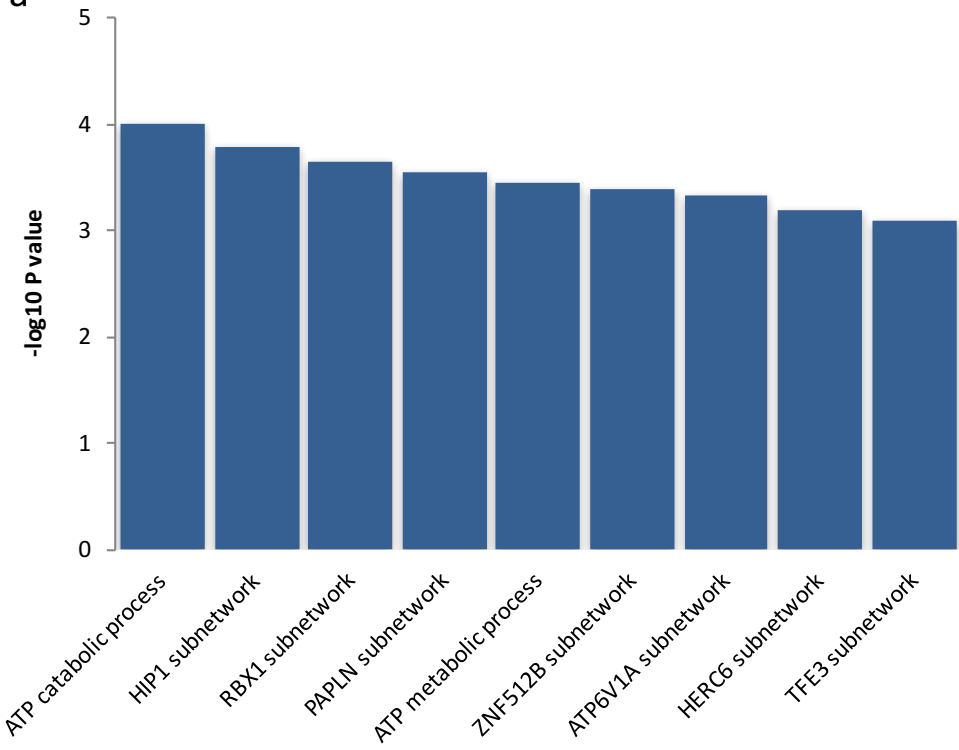
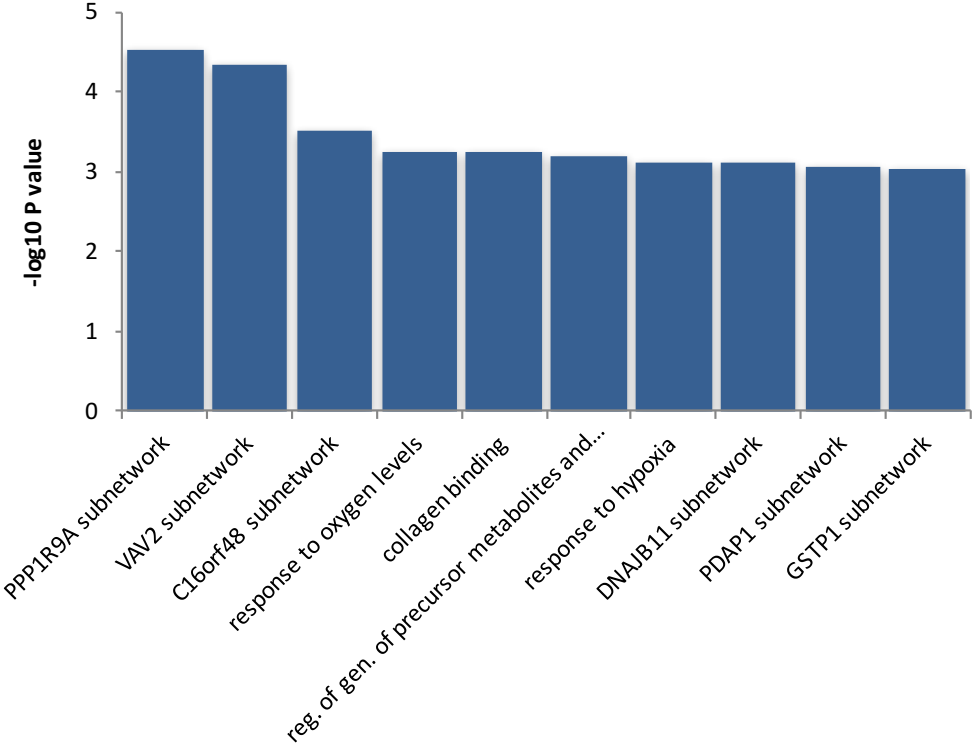
a


-log10 P value
0
1
2
3
4
5
ATP catabolic process
HIP1 subnetwork
RBX1 subnetwork
PAPLN subnetwork
ATP metabolic process
ZNF512B subnetwork
ATP6V1A subnetwork
HERC6 subnetwork
TFE3 subnetwork

b


-log10 P value
0
1
2
3
4
5
PPP1R9A subnetwork
VAV2 subnetwork
C16orf48 subnetwork
response to oxygen levels
collagen binding
reg. of gen. of precursor metabolites and...
response to hypoxia
DNAJB11 subnetwork
PDAP1 subnetwork
GSTP1 subnetwork