GO:0001666: response to hypoxia
M255: PID HIF1 TFPATHWAY
GO:0005996: monosaccharide metabolic process
R-HSA-70171: Glycolysis
GO:0097411: hypoxia-inducible factor-1alpha signaling pathway
GO:0045765: regulation of angiogenesis
GO:0043467: regulation of generation of precursor metabolites and energy
WP3932: Focal adhesion: PI3K-Akt-mTOR-signaling pathway
R-HSA-3322077: Glycogen synthesis
GO:0010942: positive regulation of cell death
GO:2000810: regulation of bicellular tight junction assembly
GO:0097193: intrinsic apoptotic signaling pathway
WP3617: Photodynamic therapy-induced NF-kB survival signaling
GO:0040036: regulation of fibroblast growth factor receptor signaling pathway
GO:0071396: cellular response to lipid
GO:0031667: response to nutrient levels
GO:0008637: apoptotic mitochondrial changes
GO:0070997: neuron death
M5883: NABA SECRETED FACTORS
GO:0070542: response to fatty acid
GO:0007009: plasma membrane organization
GO:0035195: gene silencing by miRNA
GO:0060349: bone morphogenesis
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
-log10(P)