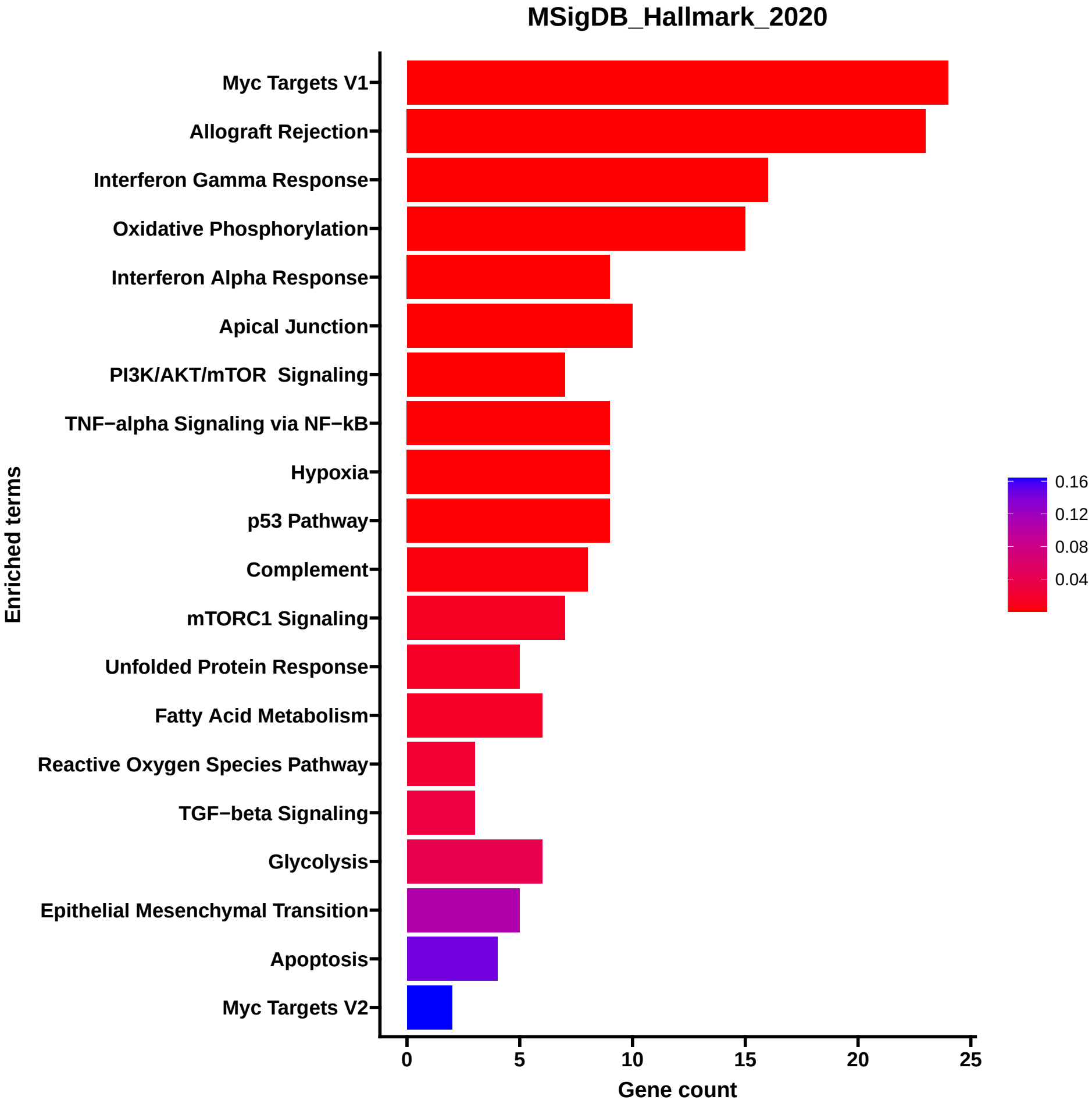
MSigDB_Hallmark_2020
Myc Targets V1
Allograft Rejection
Interferon Gamma Response
Oxidative Phosphorylation
Interferon Alpha Response
Apical Junction
PI3K/AKT/mTOR Signaling
TNF−alpha Signaling via NF−kB
Hypoxia
p53 Pathway
Complement
mTORC1 Signaling
Unfolded Protein Response
Fatty Acid Metabolism
Reactive Oxygen Species Pathway
TGF−beta Signaling
Glycolysis
Epithelial Mesenchymal Transition
Apoptosis
Myc Targets V2
Enriched terms
0
5
10
15
20
25
Gene count
0.16
0.12
0.08
0.04