Fig. S5

A
Difference in Protein abundance − Untreated Day20: PAT vs WT
Higher abundance in WT−untreated Day20
Higher abundance in PAT−untreated Day20
− log10(adj. p Value)
log−fold change (logFC)
B
C
Pathways in cancer
p53 signaling pathway
D
Jak-STAT signaling pathway
PI3K-Akt signaling pathway
MAPK signaling pathway
LogFC
+1.5
-1.5
E
Toll-like receptor signaling pathway
F
Apoptosis
Cellular senescence
Necroptosis
Apoptosis - multiple species
G
TGF-beta signaling pathway
Neurotrophin signaling pathway
Wnt signaling pathway
H
cAMP signaling pathway
FoxO signaling pathway
HIF-1 signaling pathway
I
Autophagy - animal
Lysosome
Mitophagy - animal
J
EGFR tyrosine kinase inhibitor resistance
Signaling pathways regulating pluripotency of stem cells
VEGF signaling pathway
K
TNF signaling pathway
IL-17 signaling pathway
NF-kappa B signaling pathway