BMI1.1 K27M KO vs LUC K27M KO ■CDKN2A 30 Log₁₀ p-value -FN1 20 Downregulated NS Upregulated ACTC1 RPS6KA2 IGF2BP1 NEURL1B • : WLS 10 LIMCH1 SLC39A8 PPP2R2B ·C14orf39 ATP8B3 0 --6 -2 Log₂ Fold-Change