D63 WT vs. D12 KD Metabolic pathways -PI3K-Akt signaling pathway -Proteoglycans in cancer-Pathways in cancer-Cytokine-cytokine receptor interaction -HTLV-I infection -Transcription Ras signaling pathway -Osteoclast differentiation -Decreased Jak-STAT signaling pathway -Increased Focal adhesion -ECM-receptor interaction -Rap1 signaling pathway -Epstein-Barr virus infection -Transcriptional misregulation in cancer-Adrenergic signaling in cardiomyocytes -15 10 20 Genes