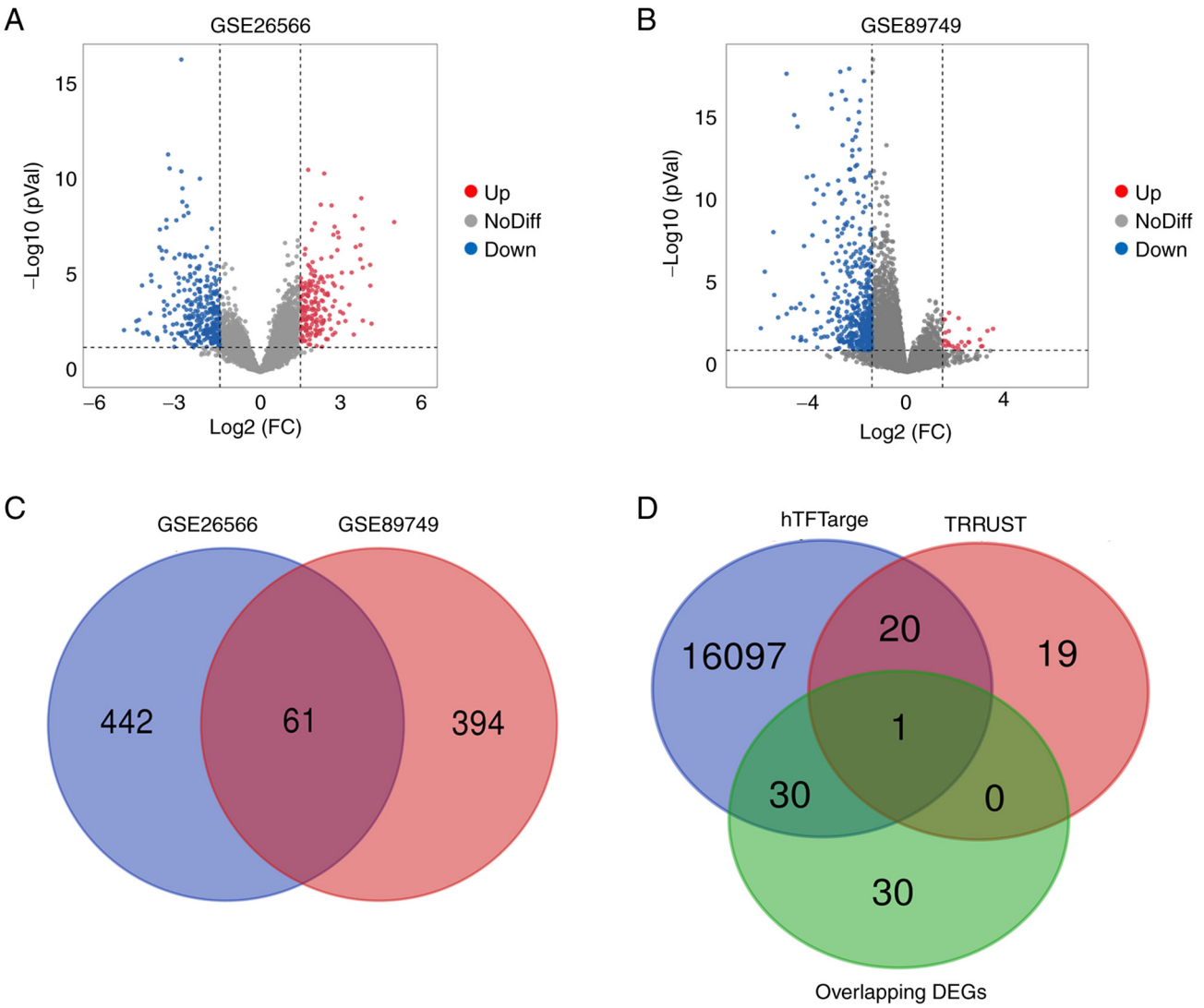Figure S1. Identification of GDF15 as the downstream of KLF4. (A and B) Volcano plots of DEGs detected from the GSE26566 and GSE89749 datasets. (A) GES26566. (B) GSE89749. The red dots represent upregulated DEGs; the blue dots mean down-regulated DEGs; the gray dots denote no differentially expressed genes. (C) Venn diagram demonstrates the overlapping DEGs shared by GSE26566 and GSE89749. (D) Venn diagram demonstrates the intersectional gene between two KLF4 target datasets and overlapping DEGs. KLF4, Krüppel like factor 4; GDF15, growth/differentiation factor 15; DEGs, differentially expressed genes.