

Supplementary Figures

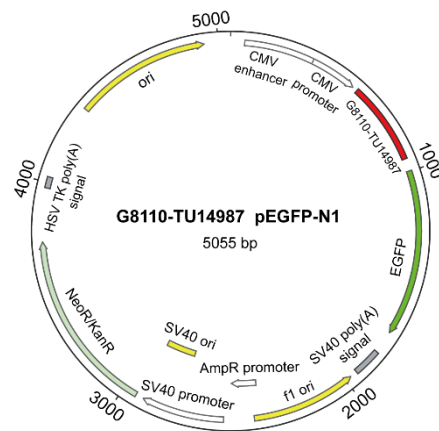


Figure S1. Schematic diagram of the lncRNA G8110 overexpression construct.

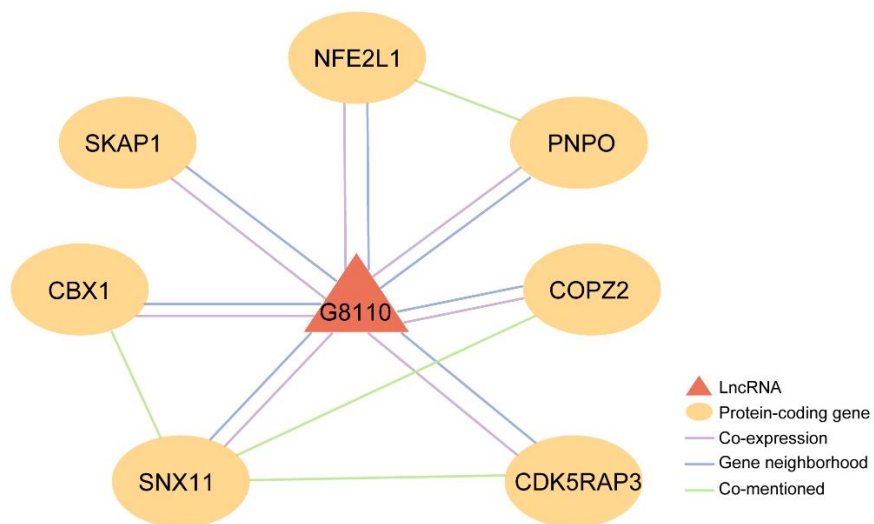


Figure S2. LncRNA-mRNA network. Triangles represent core LncRNA G8110, ellipses represent PCGs, and the lines of various colors represent relationships between genes.

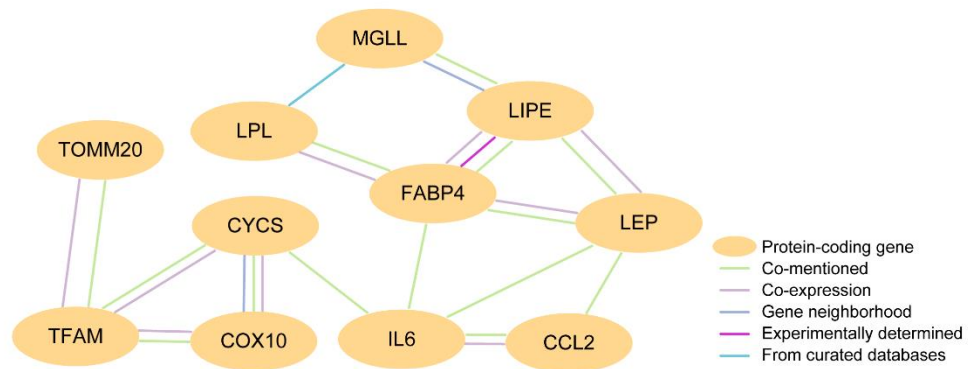


Figure S3. Protein-protein interaction network. Ellipses represent PCGs; the lines of various colors represent relationships between PCGs.

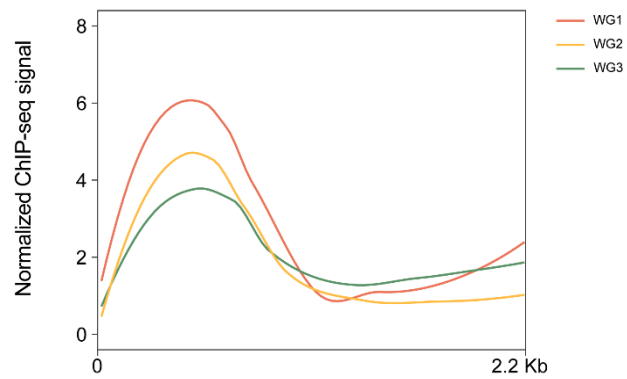


Figure S4. Demonstration of normalized ChIP-seq signals in a 2.2 kb window containing lncRNA G8110.

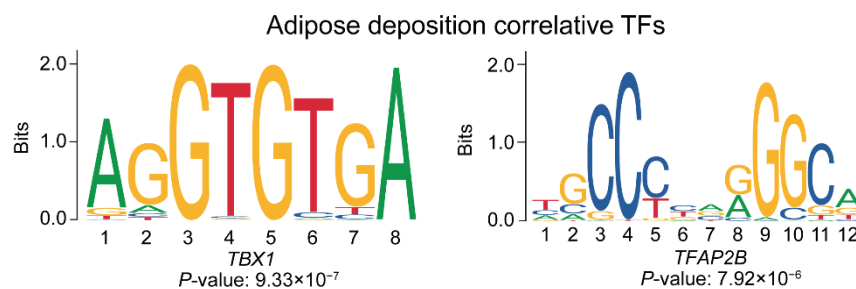


Figure S5. Prediction of a 10 kb region upstream of *NFE2L1* containing TF-binding motifs correlated with adipose deposition.