

List of Supplementary Files for Frieze et al.

A. Complete List of Supplementary Files (1 file)

B. Supplementary Methods (1 file)

C. Supplementary Figures (all in 1 file)

Figure S1. Validation of the ZNF263 antibody

Figure S2. qPCR confirmation of ZNF263 ChIP-seq targets

Figure S3. Motif predicted for ZNF263 by the zinc finger code

Figure S4. ChIP-PCR analysis of the COL11A2 promoter

Figure S5. Secondary motif identified in the ZNF263 binding sites

Figure S6. Transfac matrix similar to the secondary ZNF263 motif

Figure S7. PWMs of the binding site matches to the experimentally derived and predicted ZNF263 motifs

D. Supplementary Tables (7 separate files)

Table S1: Primer sequences

Table S2: Top 1473 ZNF263 binding sites used for motif identification

Table S3: Top 5273 ZNF263 binding sites

Table S4: RNA expression data for ZNF263 targets in K562 cells

Table S5: ZNF263_siRNA_expression_arrays

Table S6: Gene ontology analysis of ZNF263-regulated genes.

Table S7: Matches to the predicted and experimentally derived ZNF263 motifs