

Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Public sources of annotated immune-cell enhancers and ATAC-Seq data for constructing a catalog of active immune-cell enhancers

File Name: Supplementary Data 2

Description: Putative human pan-immune-cell enhancers stratified according to the LiftOver alignability to the macaque and chimpanzee genomes

File Name: Supplementary Data 3

Description: Statistics of the enrichment of TE subfamilies within distinct enhancer groups

File Name: Supplementary Data 4

Description: Quantification of TFBS in enhancers

File Name: Supplementary Data 5

Description: Enhancer gene targets predicted by the activity-by-contact maps from Nasser et al.

File Name: Supplementary Data 6

Description: CHIP-Seq datasets used in this study

File Name: Supplementary Data 7

Description: SNPs and enhancers under positive selection in human populations

File Name: Supplementary Data 8

Description: Enhancers potentially associated with inflammatory and autoimmune disorders

File Name: Supplementary Data 9

Description: Alus within immune-cell enhancers, whose depletion in Liang et al. impacts gene expression