Description of Additional Supplementary Files

File Name: Supplementary Data 1
Description: PSYCHIC predictions for human datasets (hg19). For each Hi-C dataset, we ran PSYCHIC and predicted putative interactions for each promoter (up to a maximal distance of 1Mb), using several thresholds of statistical enrichment (FDR values of 0.01, 1e-4 and 1e-10). These are found in a zip file containing one bed file (hg19) for each dataset. Also available at www.cs.huji.ac.il/~tommy/PSYCHIC/.

File Name: Supplementary Data 2
Description: PSYCHIC predictions for mouse datasets (mm9). For each Hi-C dataset, we ran PSYCHIC and predicted putative interactions for each promoter (up to a maximal distance of 1Mb), using several thresholds of statistical enrichment (FDR values of 0.01, 1e-4 and 1e-10). These are found in a zip file containing one bed file (mm9) for each dataset. Also available at www.cs.huji.ac.il/~tommy/PSYCHIC/.