Supplemental Fig. S4. Contacts made by the TSSs of NEDD9 and EDN1. HUVECs were stimulated with TNF for 0, 30 or 60 min, and 3C-seq was performed using Apo. (A) Browser view of a 1.8-Mbp region on Chromosome 6 (ideogram on top). Rectangles: TADs. Triangles: 3C-seq viewpoints at the NEDD9, HIVEP1, and EDN1 TSS. ChIP-seq data for CTCF and H3K27ac are also shown. Arrows: RELA-bound enhancers contacted by NEDD9 (yellow), HIVEP1 (magenta) and EDN1 (white). (B) Raw read coverage (0-min ChIP-seq data, with the exception of RNAPII, RELA, and H3K27ac for which both time-points were available) along ApoI fragments (±1 kbp) contacted by SAMD4A (orange) or EDN1 (blue) before TNF stimulation. Only contacted fragments with >100 rpm were used.