

Figure 4 - figure supplement 2

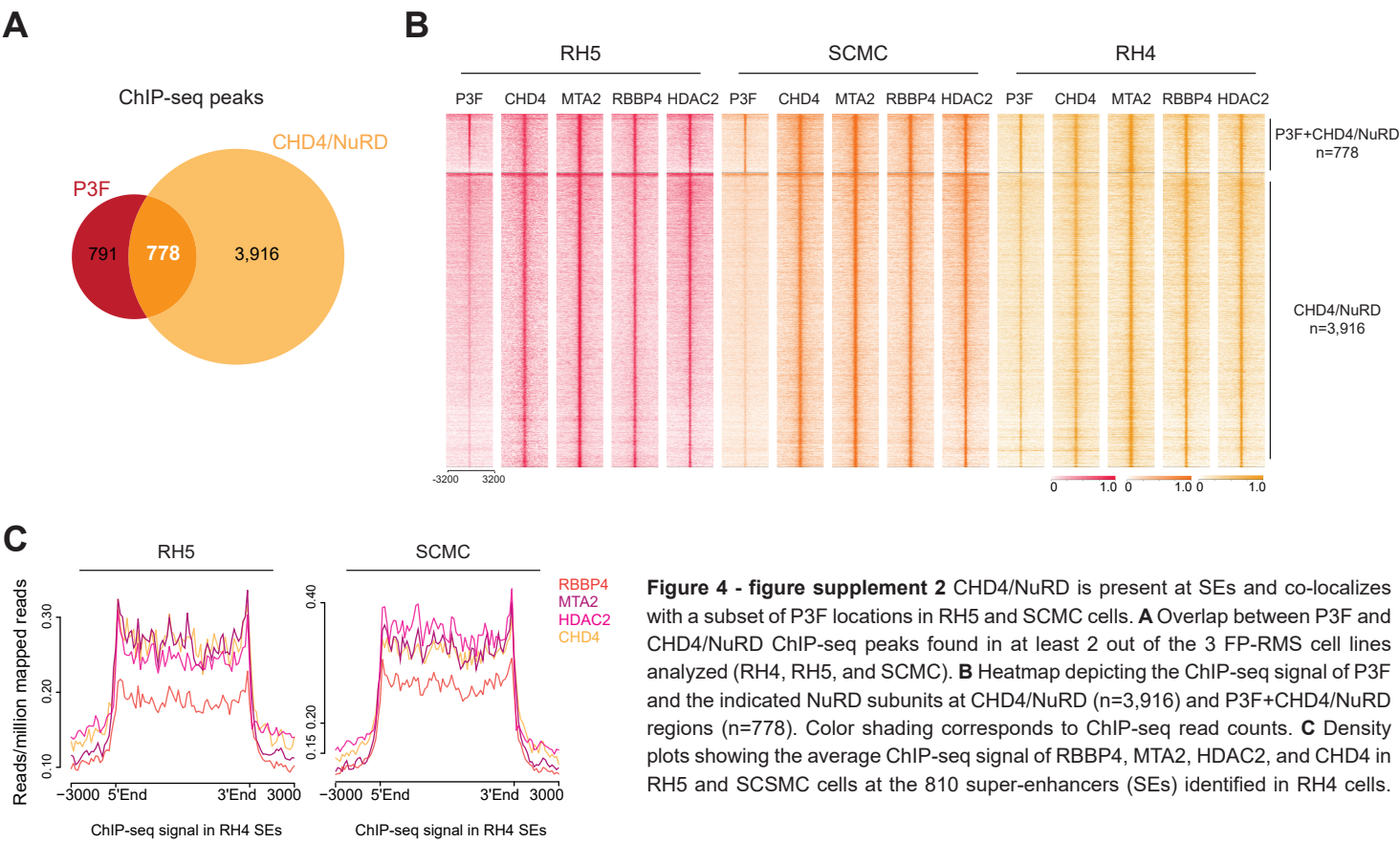


Figure 4 - figure supplement 2 CHD4/NuRD is present at SEs and co-localizes with a subset of P3F locations in RH5 and SCMC cells. **A** Overlap between P3F and CHD4/NuRD ChIP-seq peaks found in at least 2 out of the 3 FP-RMS cell lines analyzed (RH4, RH5, and SCMC). **B** Heatmap depicting the ChIP-seq signal of P3F and the indicated NuRD subunits at CHD4/NuRD (n=3,916) and P3F+CHD4/NuRD regions (n=778). Color shading corresponds to ChIP-seq read counts. **C** Density plots showing the average ChIP-seq signal of RBBP4, MTA2, HDAC2, and CHD4 in RH5 and SCMC cells at the 810 super-enhancers (SEs) identified in RH4 cells.