

Fig. S23. Pairwise comparison of ATAC cut-counts between cell types. Scatter plots for each pairwise comparison of replicates used within a cell type group. THSs discovered within a cell type group were merged and then used to tally the number of cut counts at that THS in each replicate. X-axis: log10 cut counts within a given replicate. Y-axis: log10 cut counts within a separate replicate. Cell type groups refer to promoters used INTACT lines (Data S1): COR (AtPEP), EN (SISCR); EP (AtWER); EXO (SIPEP); MCO (SICO2); MZ (SIRPL11C); PH (S32); V (SISHR); WOX (SIWOX5); XY (S18).