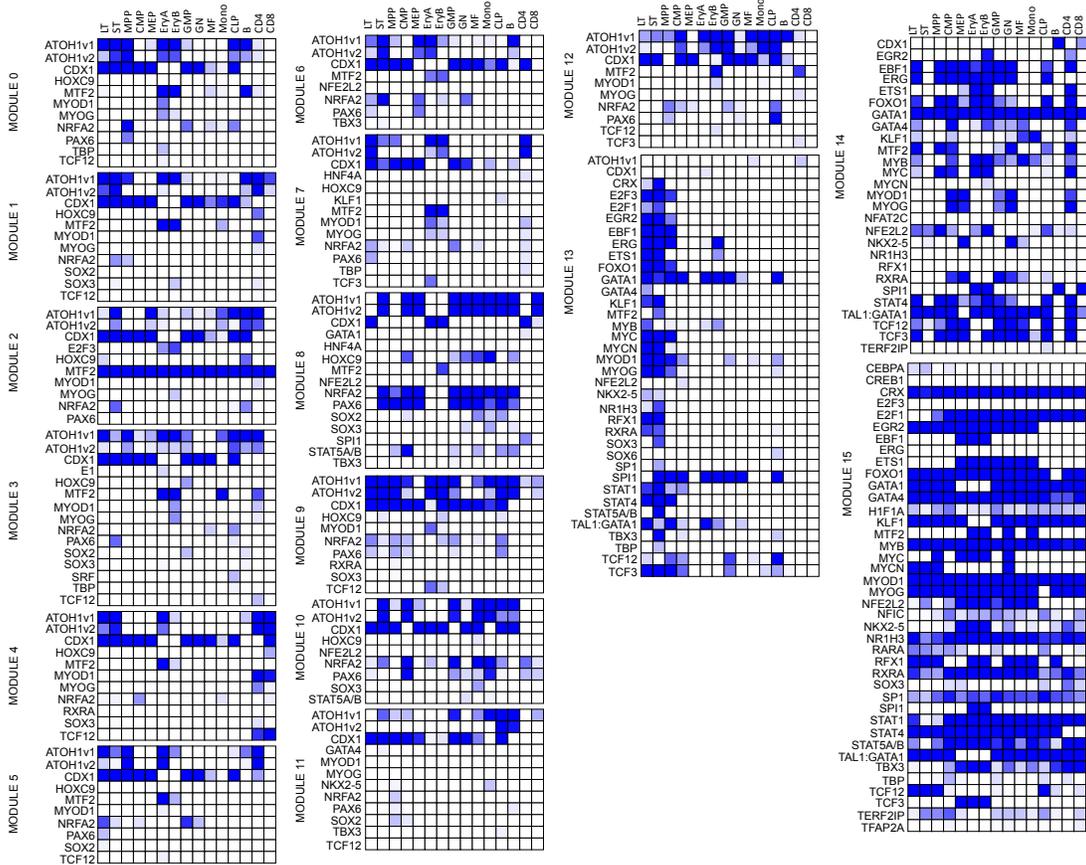


Supp Fig S8: Enrichment of ORegAnno regulatory elements across multiple cell types in CMINT modules inferred from 1 million 2000bp genomic regions. Shown for each module are the ORegAnno elements enriched in a module in any of the cell types. The intensity of blue is proportional to $-\log(\text{p-value})$ of enrichment (FDR corrected Hyper-geometric test) of elements in these modules. The elements are grouped based on the module they are enriched in. Only elements not shown in **Supp Fig S5B** are shown. Two versions of ATOH1 were available in the ORegAnno database. ATOH1v1 corresponds to the ATOH1 ORegAnno element and ATOH1v2 corresponds to the Atoh1 ORegAnno element.

Supp Fig S8



$-\log(pval)$ enrichment

