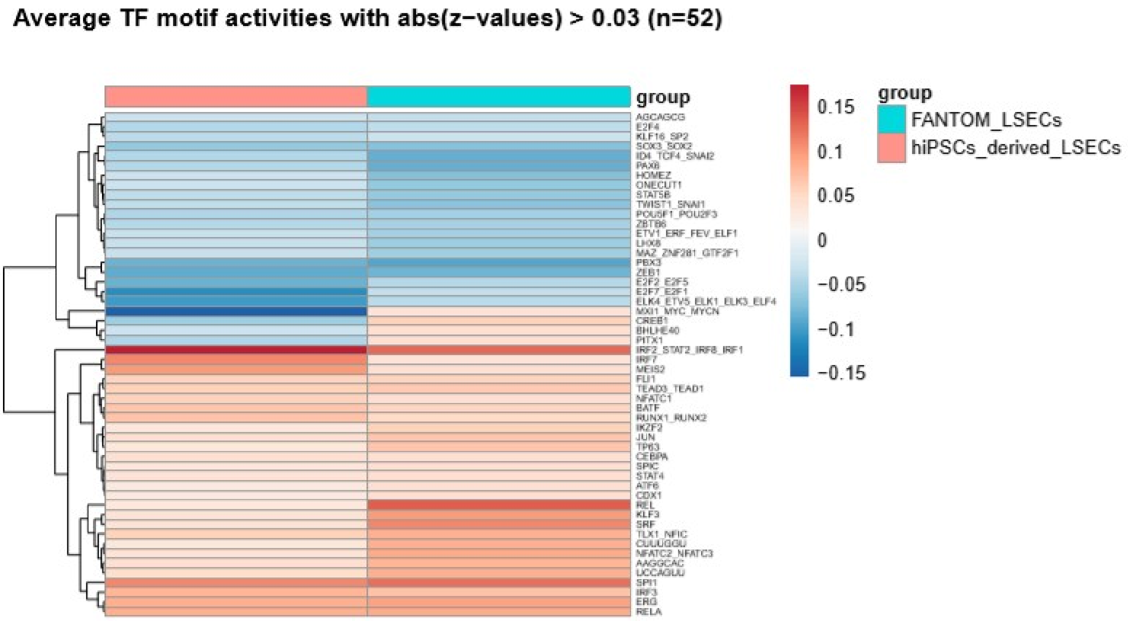
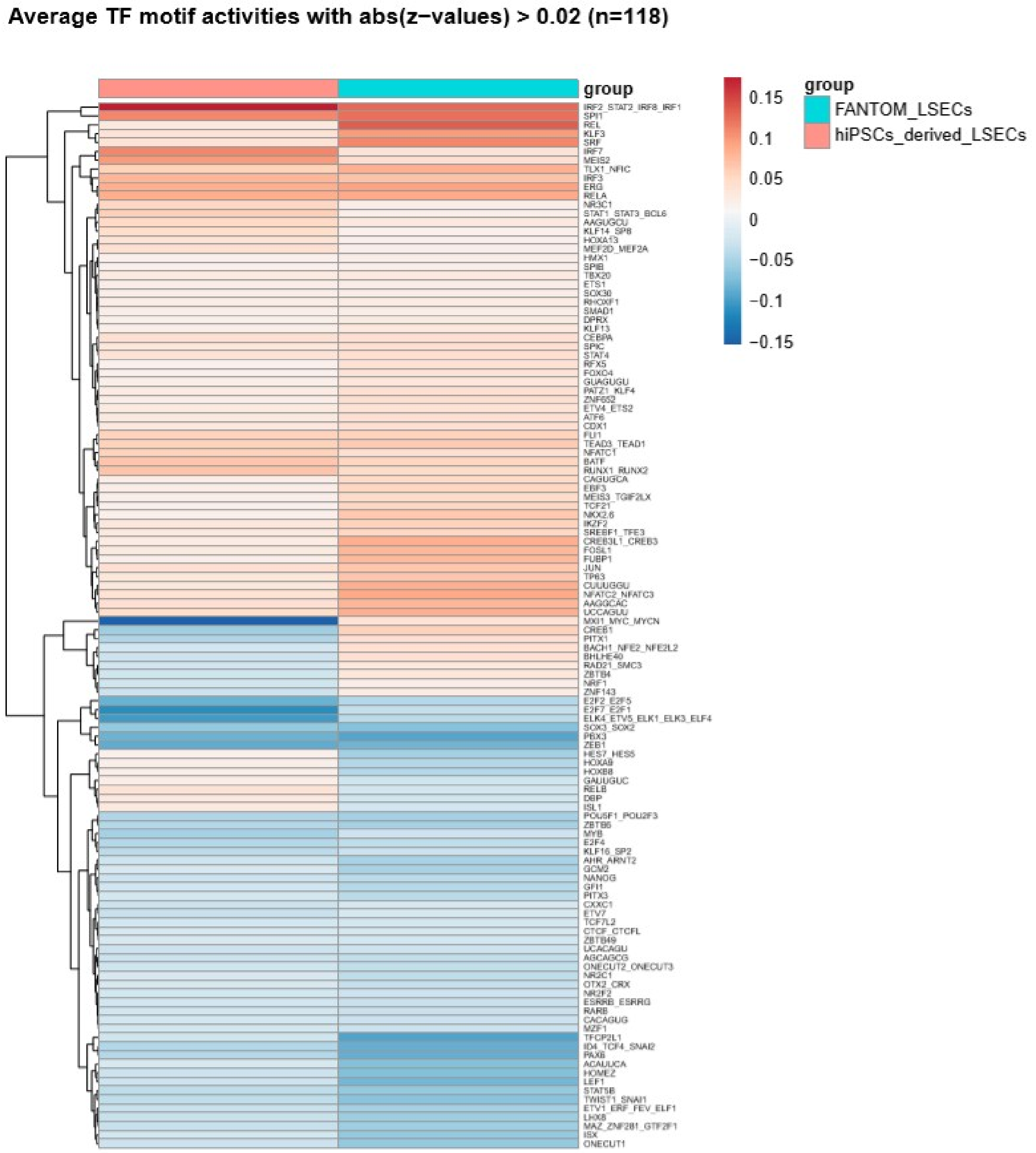
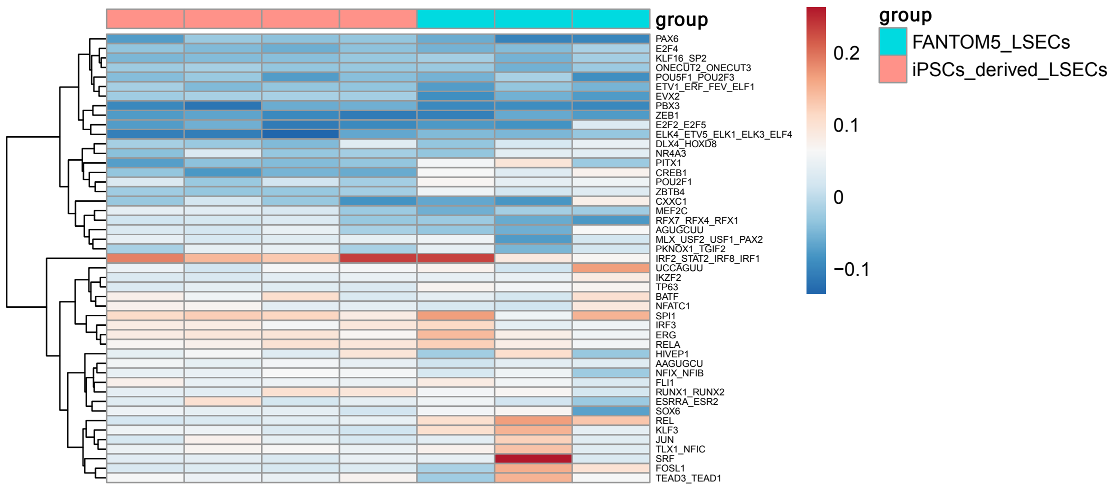


Heatmap comparison of average transcription factor motif activities (n=52) returned by applying a cutoff of abs(0.03) (z-values < -0.03 and z-values > 0.03) to ISMARA data obtained from hiPSCs-derived LSECs samples (n=4) and FANTOM5 (n=3) reference datasets.

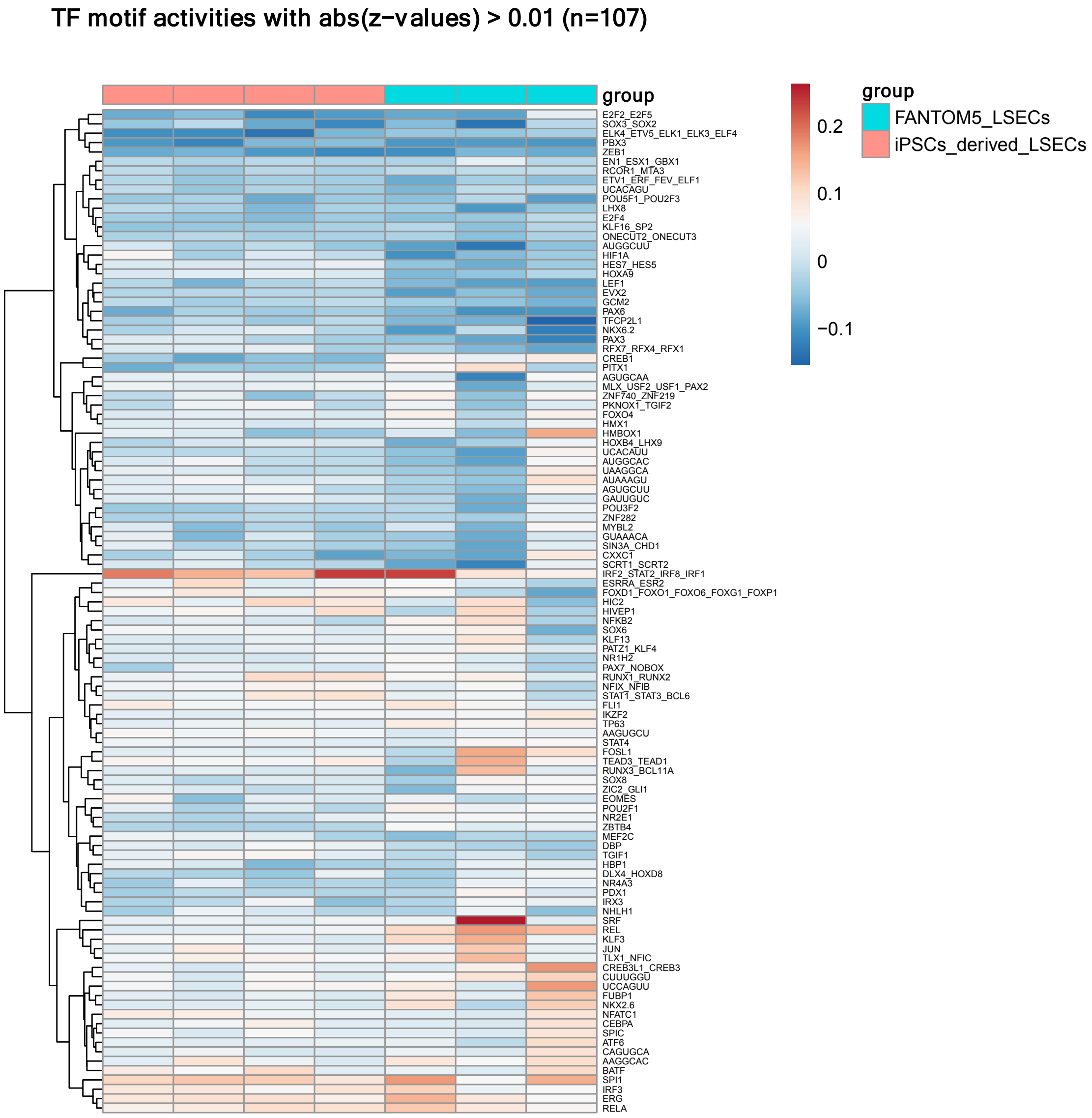


Heatmap comparison of average transcription factor motif activities (n=118) returned by applying a cutoff of abs(0.02) (z-values < -0.02 and z-values > 0.02) to ISMARA data obtained from hiPSCs-derived LSECs samples (n=4) and FANTOM5 (n=3) reference datasets.



TF motif activities with abs(z−values) > 0.015 (n=47)

Heatmap comparison of transcription factor motif activities (n=47) returned by applying a cutoff of abs(0.015) (z-values < -0.015 and z-values > 0.015) to ISMARA data obtained from hiPSCs-derived LSECs samples (n=4) and FANTOM5 (n=3) reference datasets.



Heatmap comparison of transcription factor motif activities (n=107) returned by applying a cutoff of abs(0.01) (z-values < -0.01 and z-values > 0.01) to ISMARA data obtained from hiPSCs-derived LSECs samples (n=4) and FANTOM5 (n=3) reference datasets.