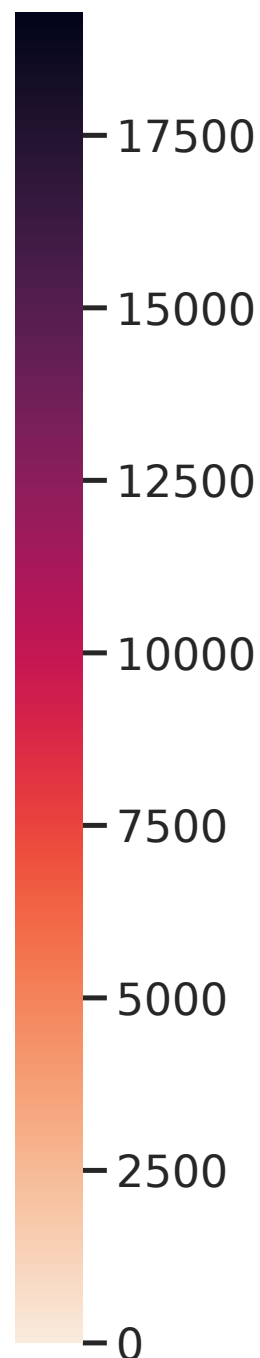


The heatmap displays a 20x20 matrix of correlation coefficients. The diagonal is a solid dark red line, representing a correlation of 1.0 for all variables. The upper triangle shows the pairwise correlations between the variables. The colors indicate the strength of the correlation: light yellow for weak or no correlation, orange for moderate correlation, and dark red for strong correlation. The lower triangle is a mirror image of the upper triangle, as the correlation between variable A and B is the same as between B and A.



PPARG
ZIC5
HLHE40
CEBPB
CREB5
ETS1
FOS
FOSL2
IKZF1
JDP2
JUNB
NFATC1
PPARD
REL
ATOH8