

Heatmap showing the number of binding sites for 14 transcription factors (AR, JDP2, EGR1, ERG, EZH2, FOSB, IRF7, ZMAT4, JUNB, MAFB, SMAD3, SOX5, SOX7, TFEB) across 14 cell lines. The color scale ranges from 0 (light orange) to 200,000 (dark purple). The highest number of binding sites is observed for ZMAT4 in the cell line corresponding to the 8th row (likely HepG2), with values exceeding 200,000. Other notable high values are seen for SOX5 and SOX7 in the 12th cell line (likely HepG2).

