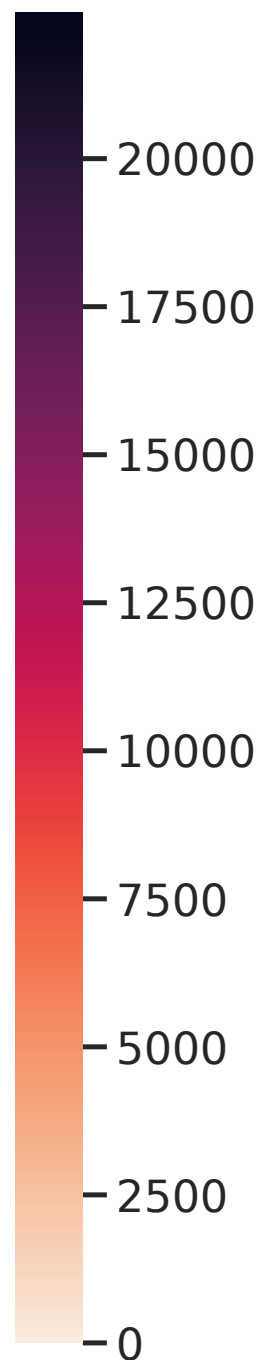


A 100x100 grid visualization of a 2D Gaussian process regression model. The grid shows the predicted mean (color scale from dark blue to red) and the uncertainty (color scale from light yellow to dark blue). The model is trained on a sparse set of data points, which are visible as dark blue squares. The uncertainty is highest in regions with no training data and decreases as the model moves towards the training points.



ZNF274
FOXP2
BHLHE40
BHLHE41
CEBPB
CREM
CYCS
EGR1
EGR3
FOSB
FOSL2
FOXC1
JUN
ZMAT4
JUNB
KLF6
NFIL3
PPARD
SOX6
TBX3
TP53
TWIST2
ZBTB7B
ZEB1
ARID3A

ZNF274
HLHE40
CEBPB
CYCS
EGR3
FOSL2
JUN
JUNB
NFIL3
SOX6
TP53
ZBTB7B
ARID3A