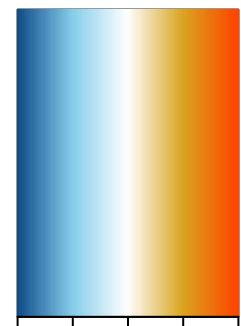
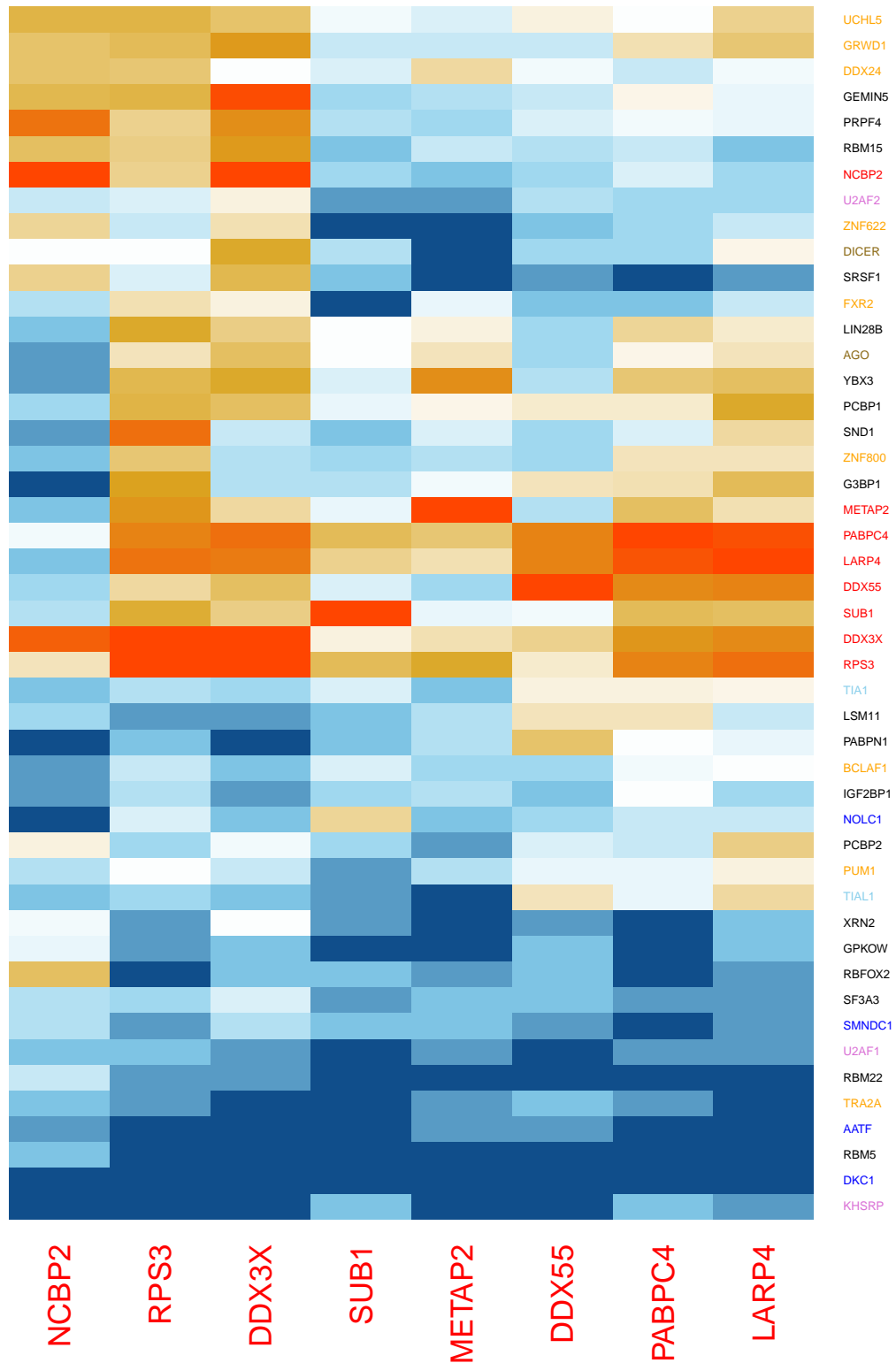


log10(binding sites)

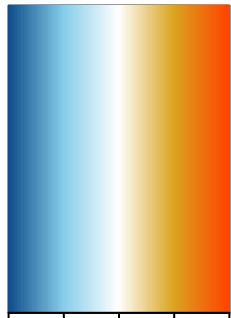


0 0.5 1 1.5 2

## Cluster 1

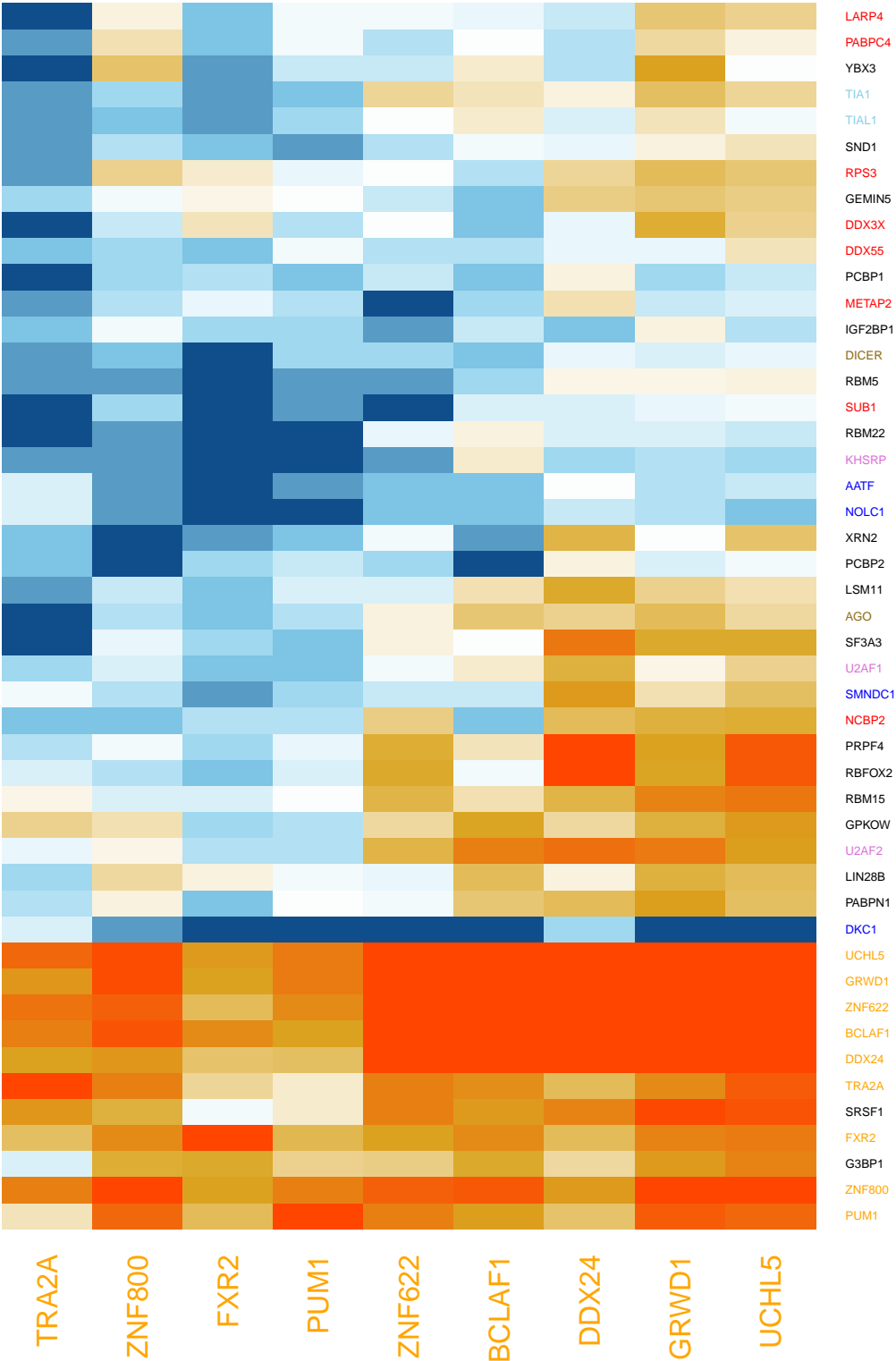


log10(binding sites)

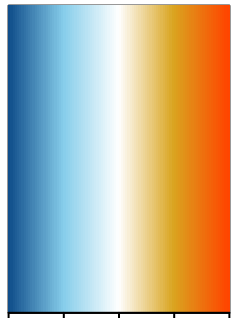


0 0.5 1 1.5 2

Cluster 2

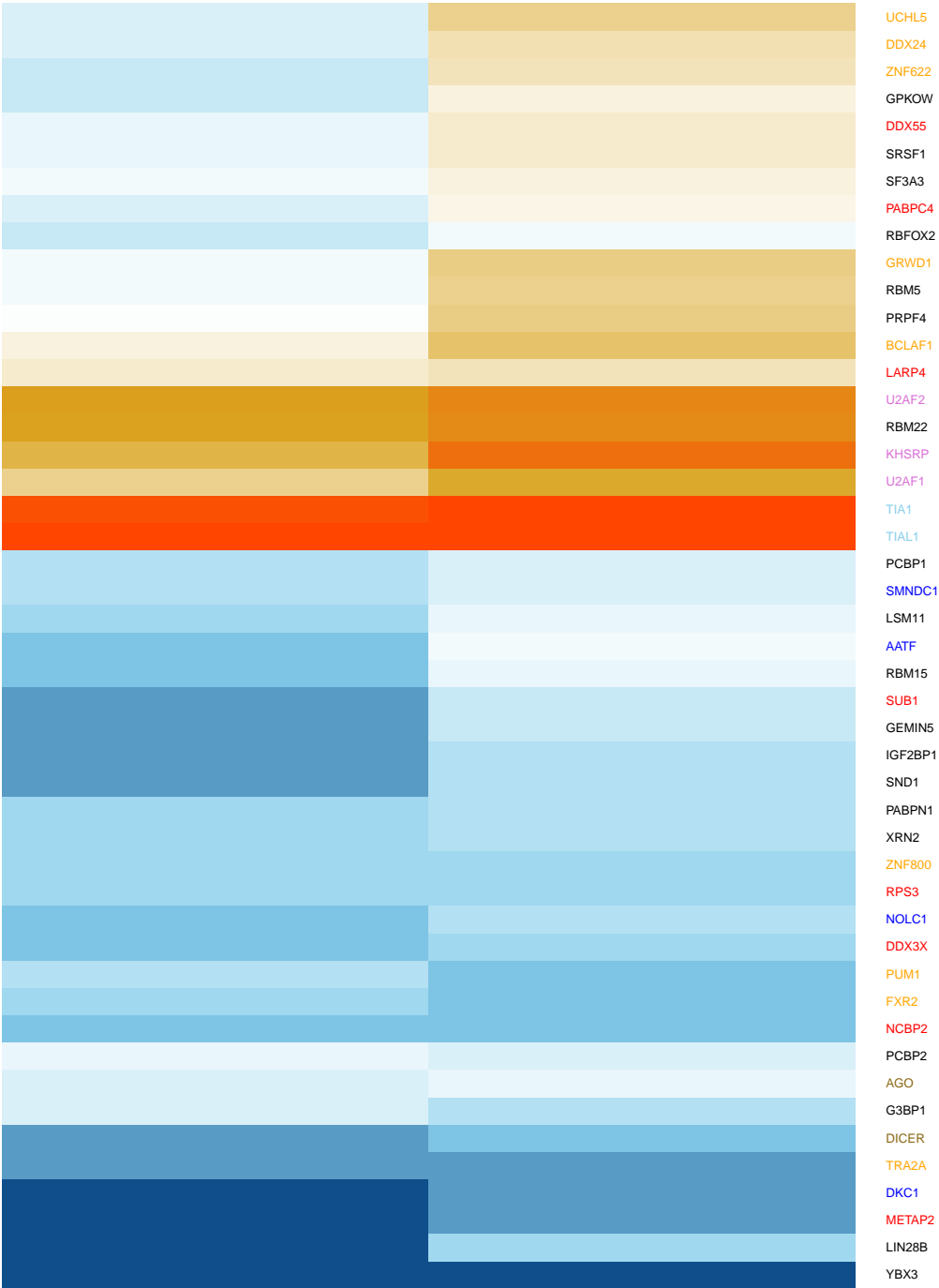


log10(binding sites)



0 0.5 1 1.5 2

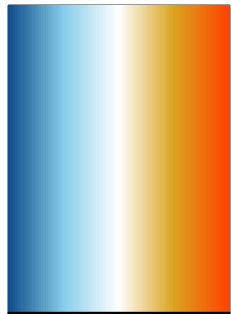
Cluster 3



TIAL1

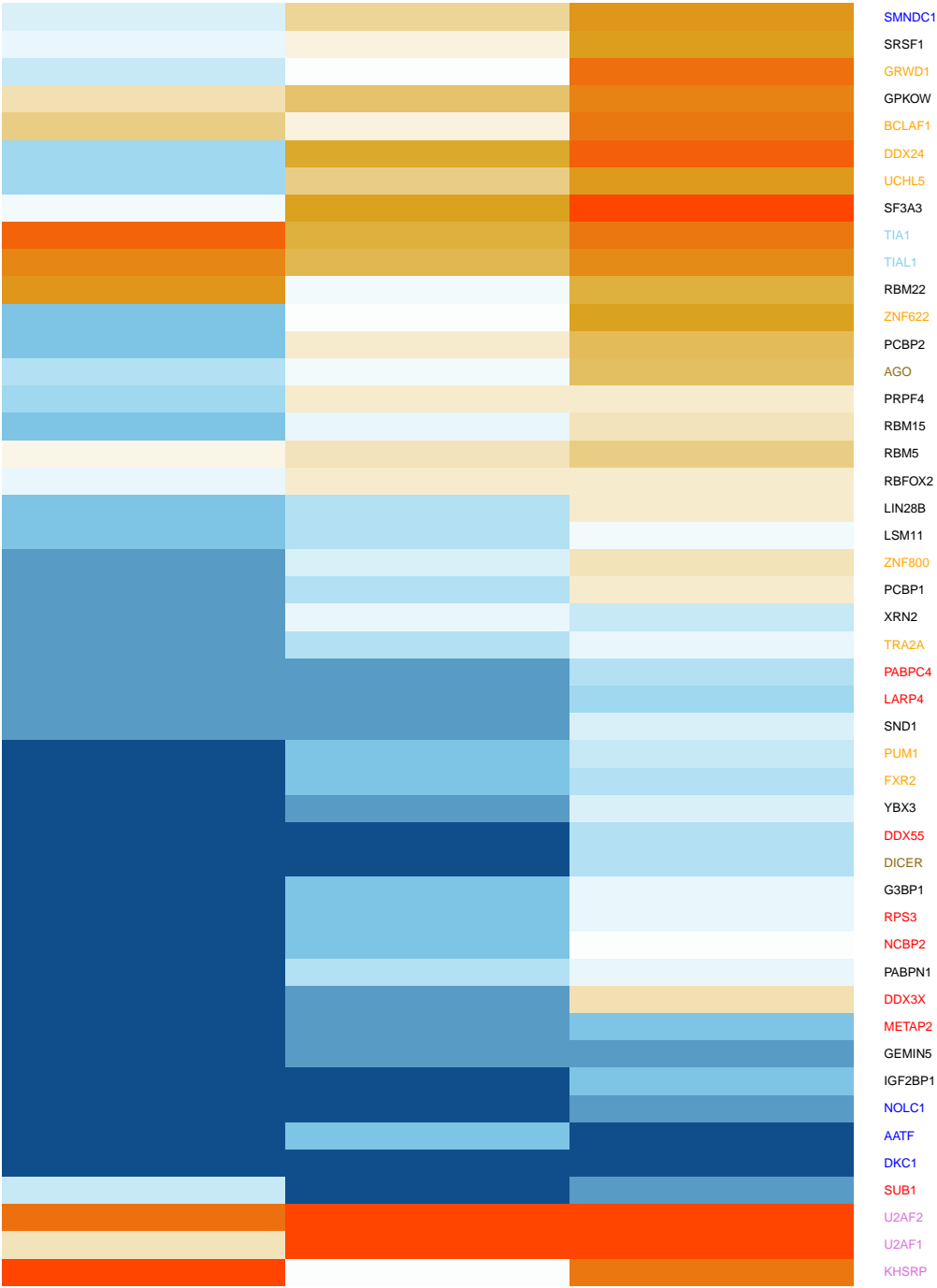
TIA1

log10(binding sites)



0 0.5 1 1.5 2

Cluster 4

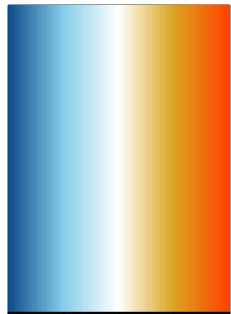


KH SRP

U2AF1

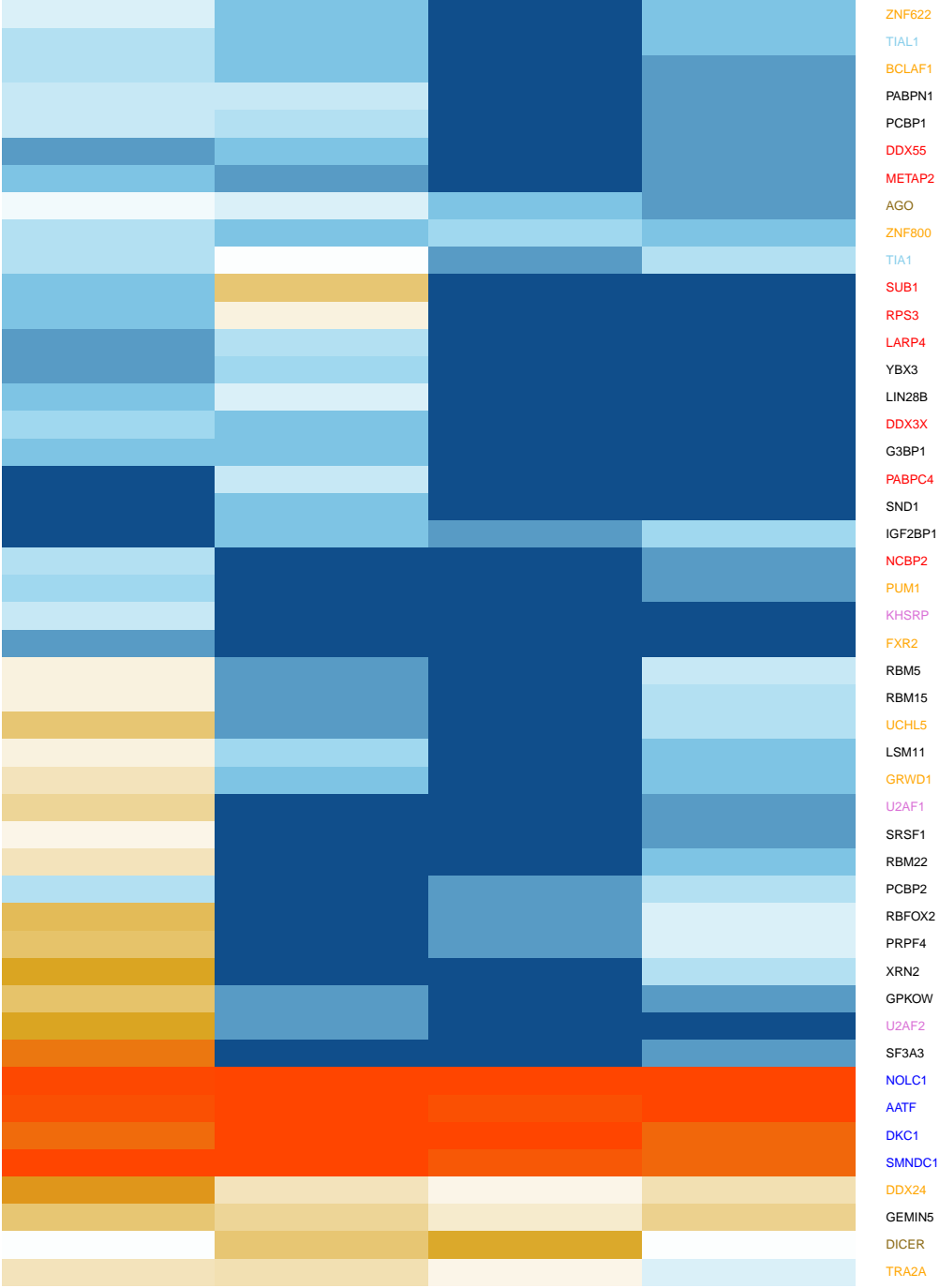
U2AF2

log10(binding sites)

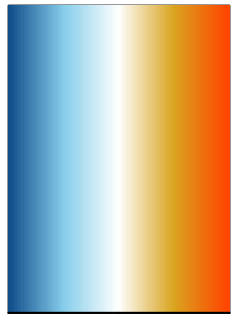


0 0.5 1 1.5 2

Cluster 5

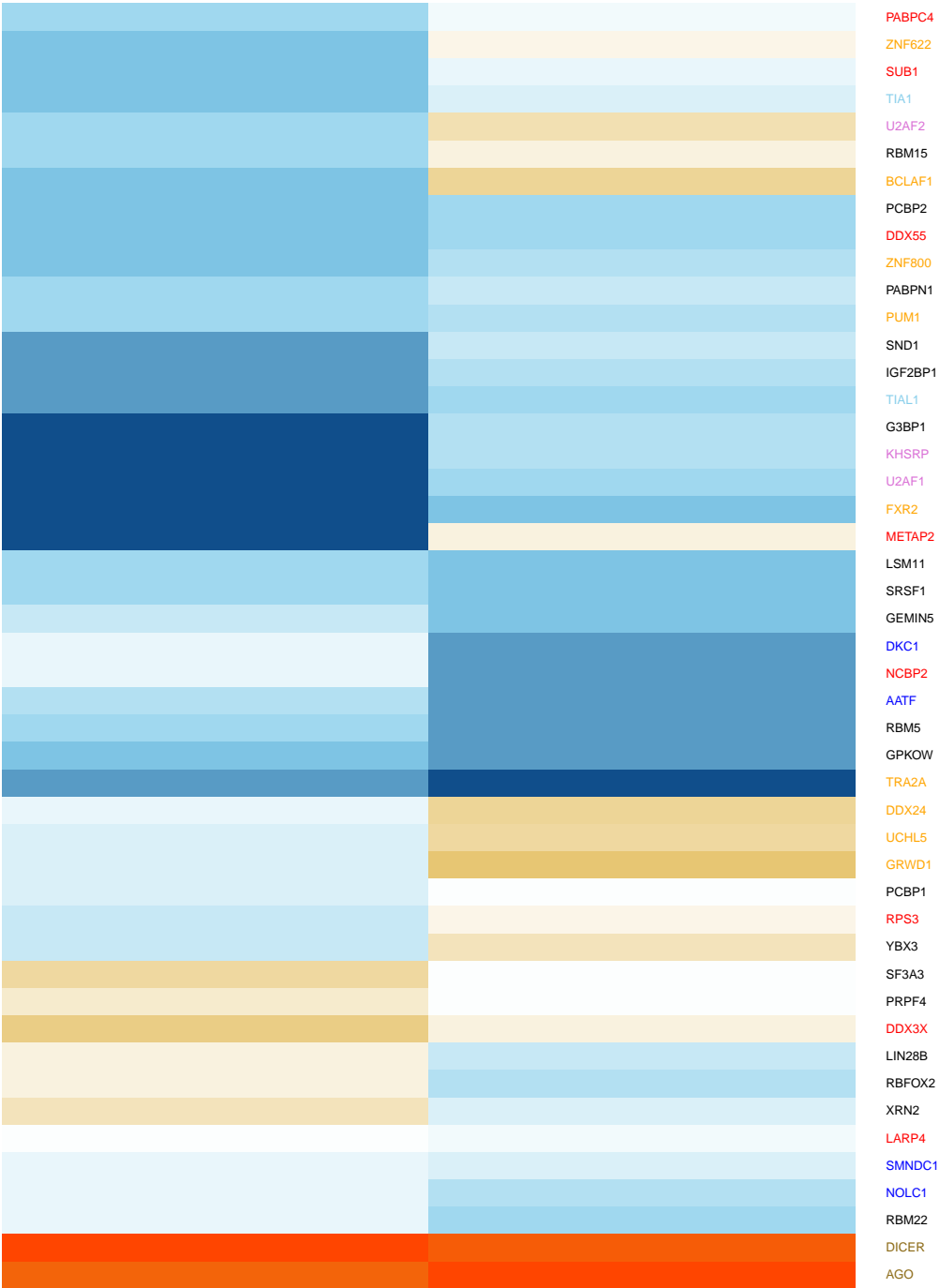


log10(binding sites)



0 0.5 1 1.5 2

Cluster 6



DICER

AGO