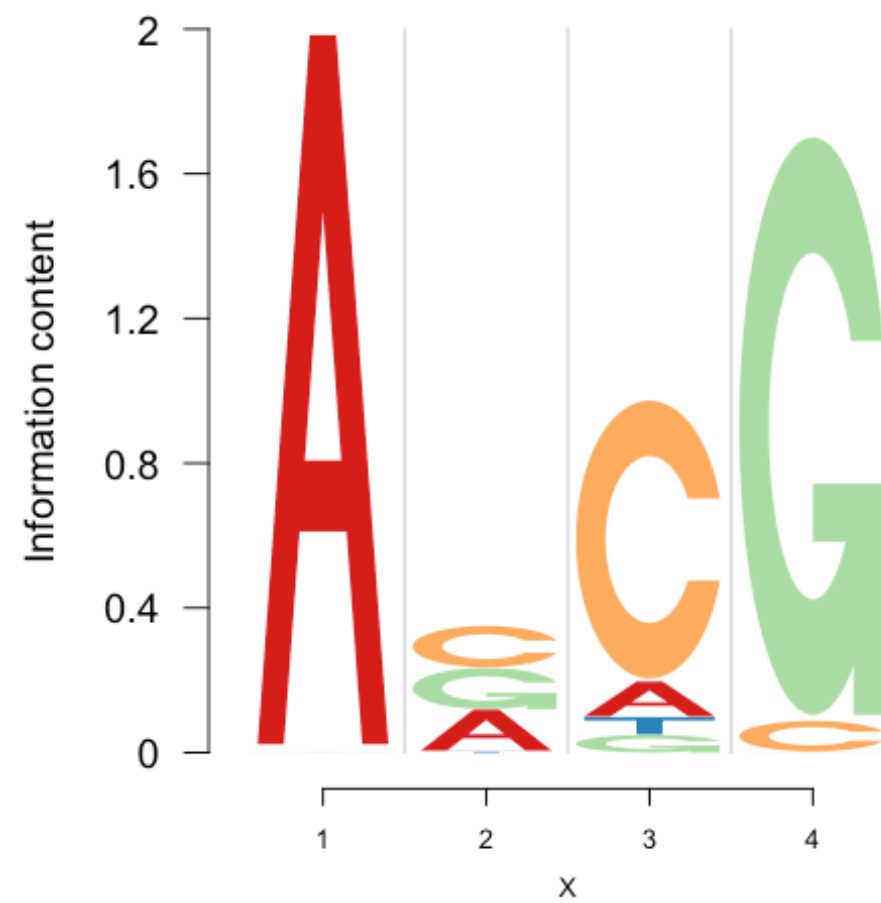


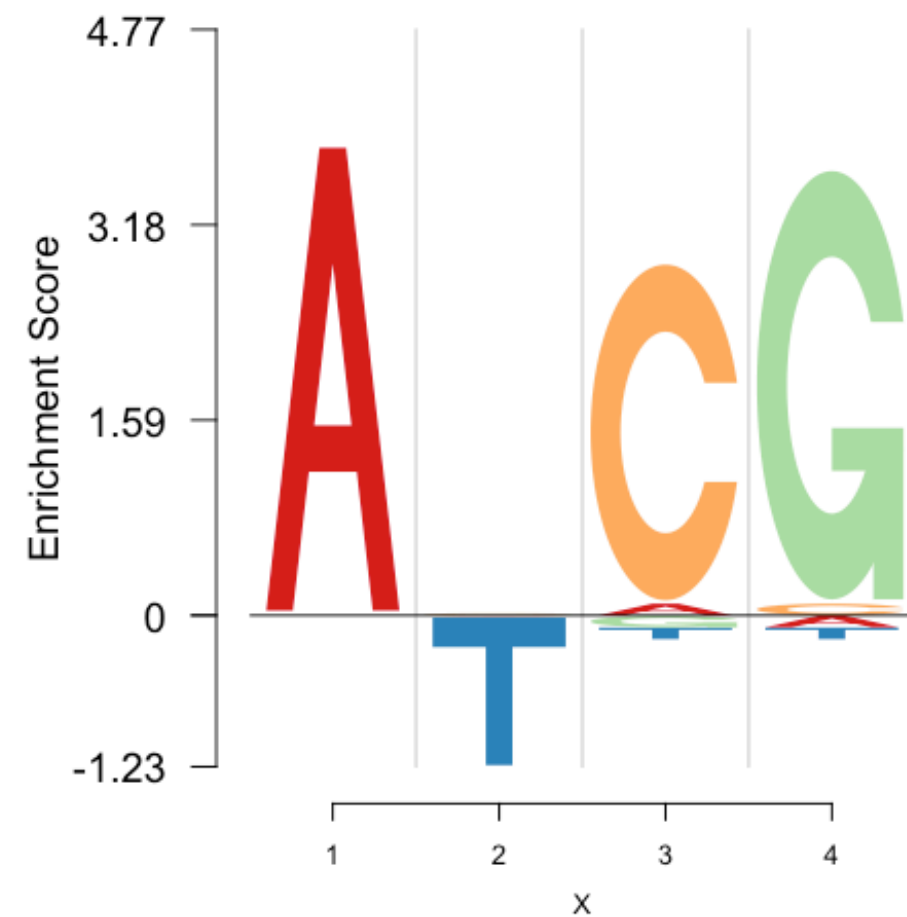
(a)

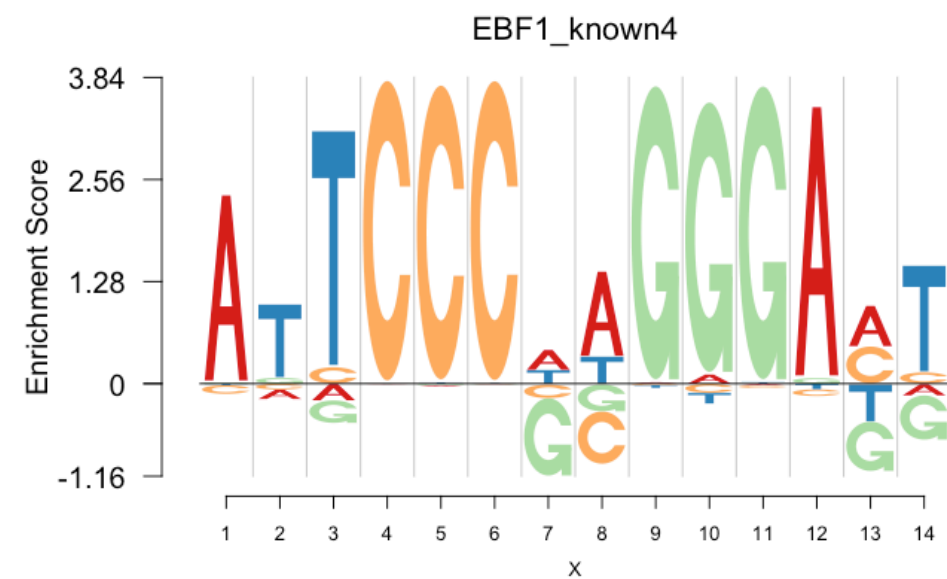
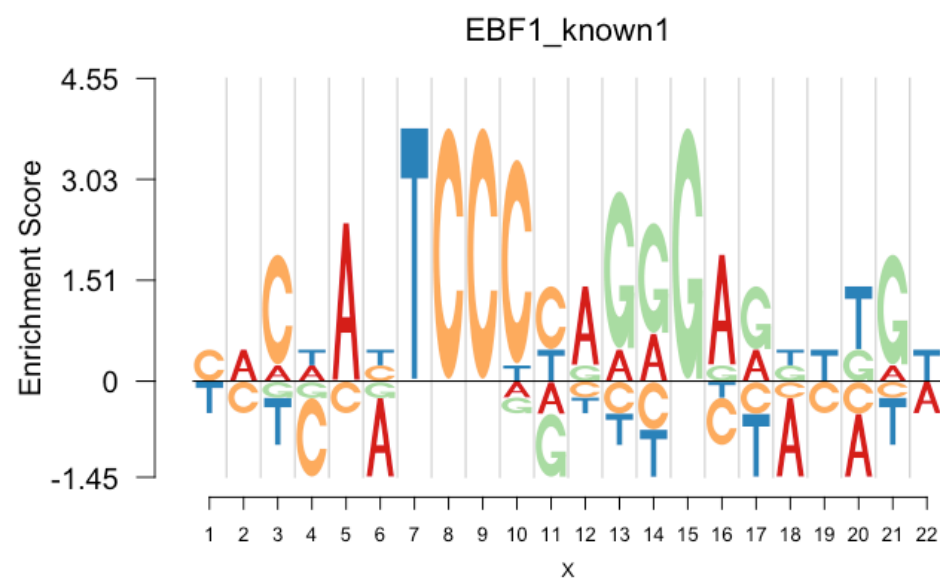
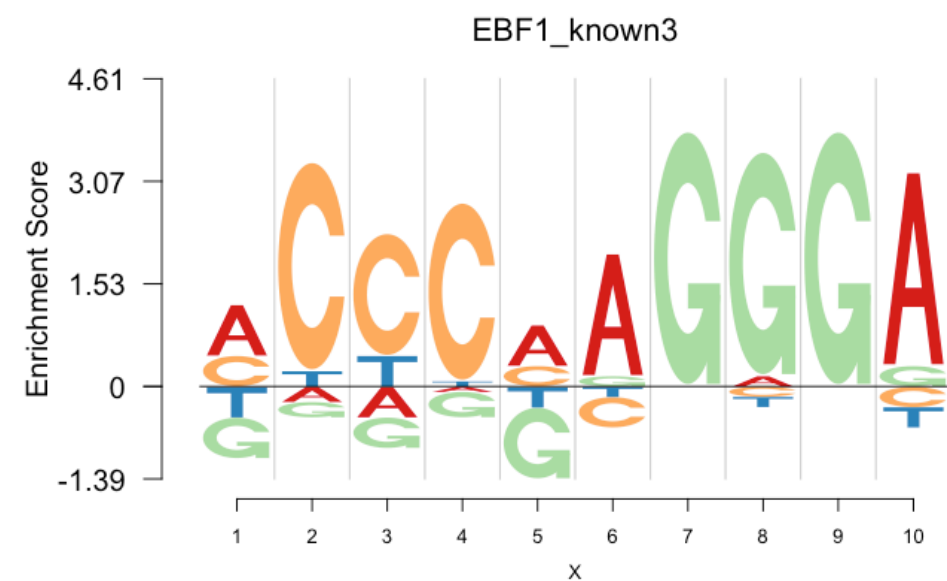
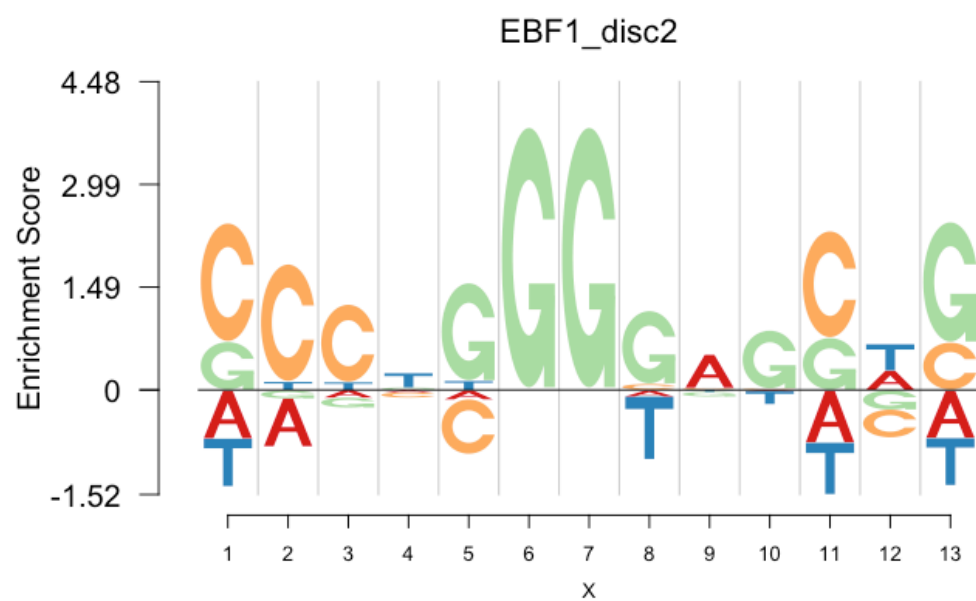
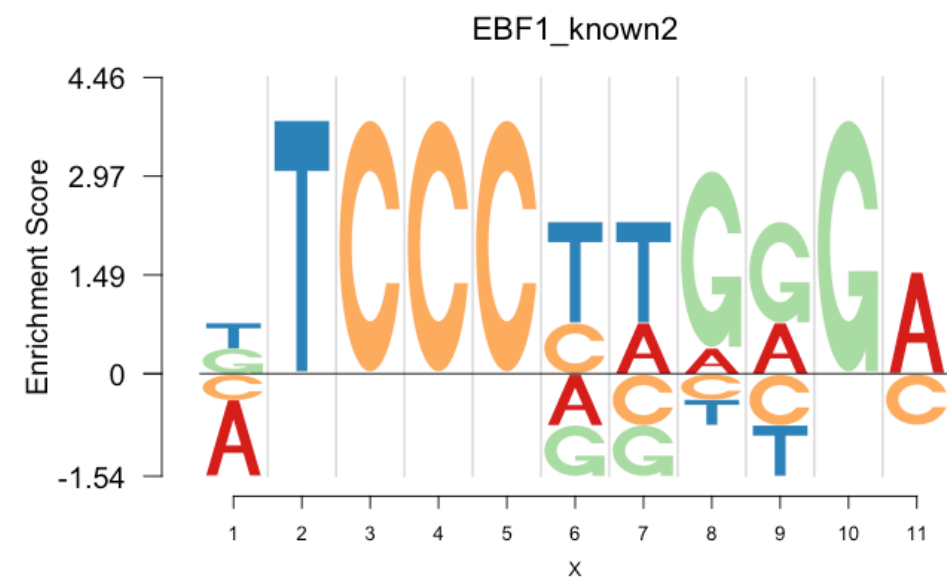
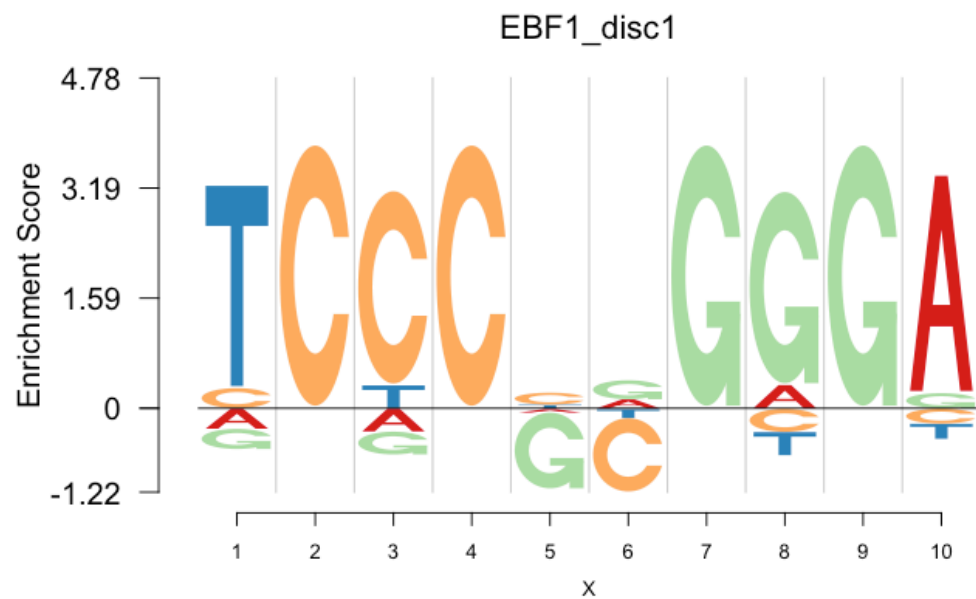
A	0.9	0.33	0.1	0.1
C	0.05	0.33	0.8	0.05
G	0.02	0.33	0.05	0.85
T	0.03	0.01	0.05	0

(b)

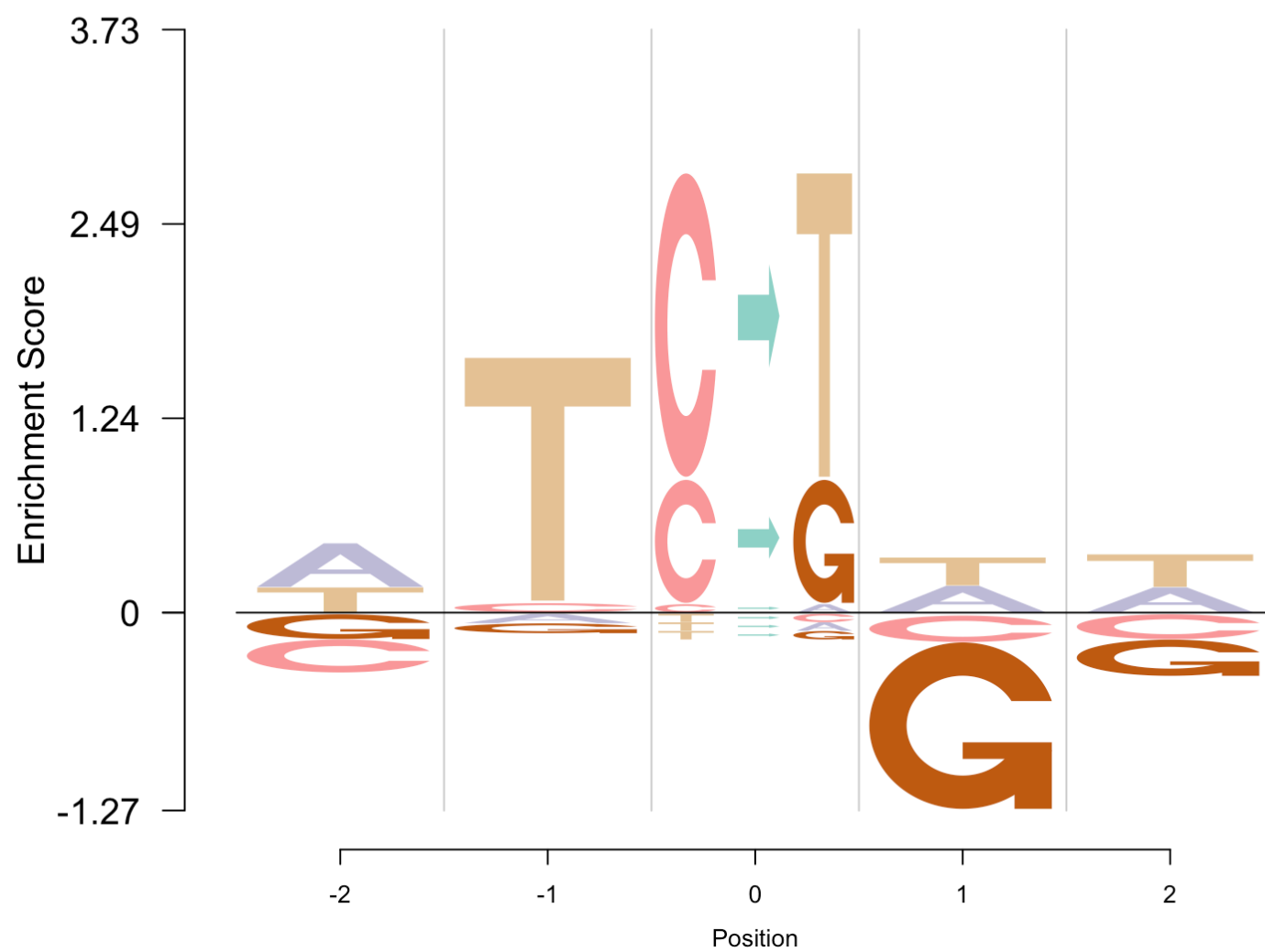


(c)

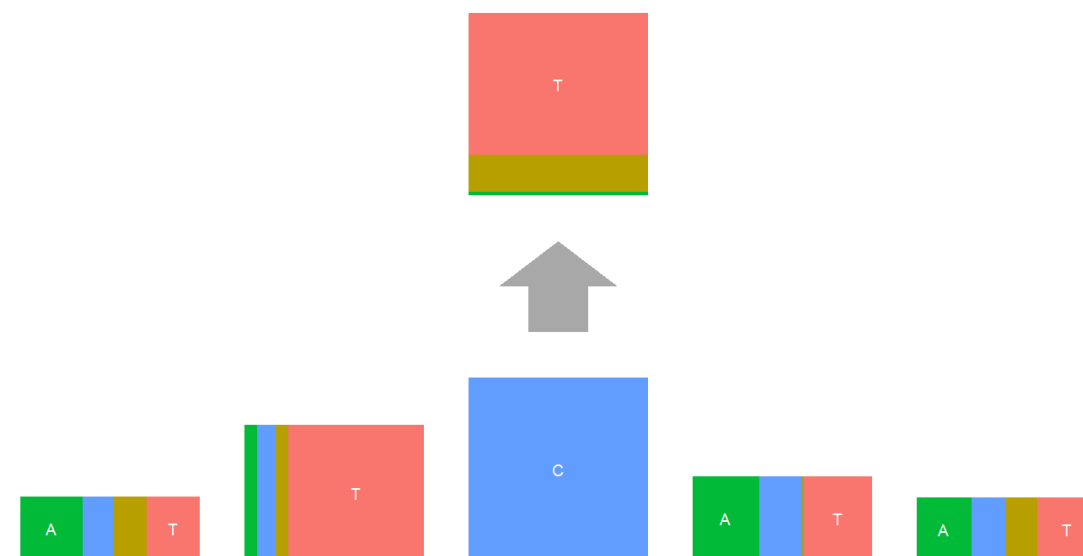


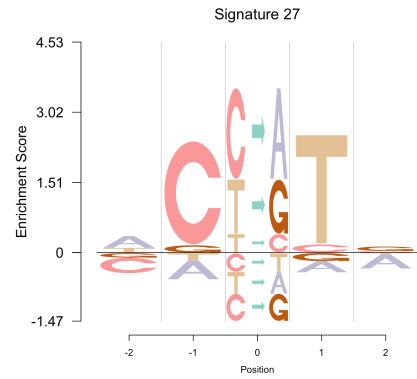
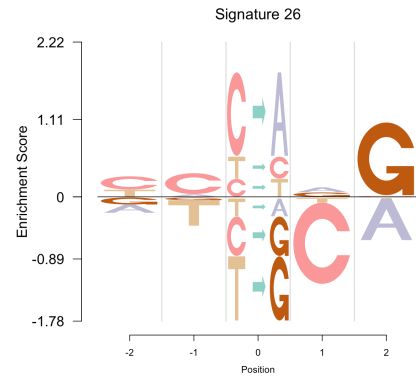
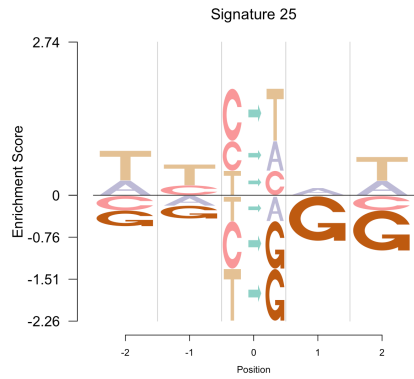
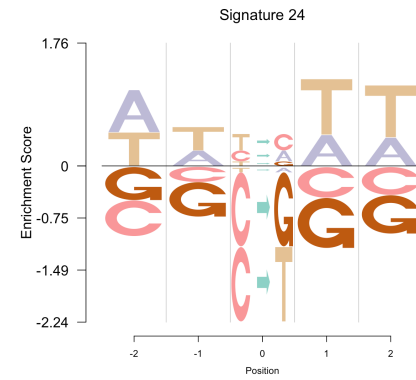
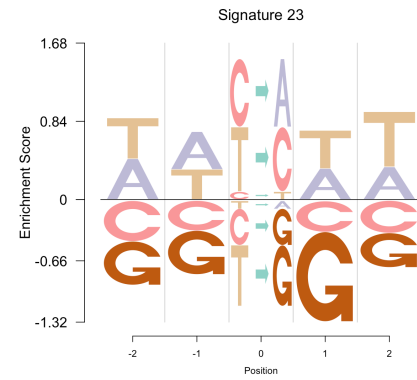
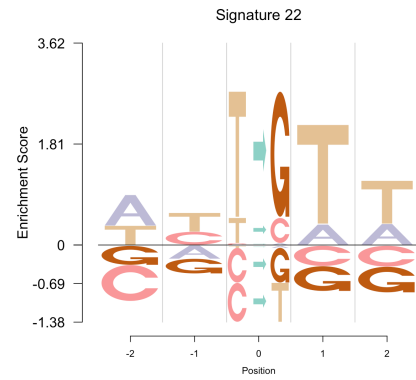
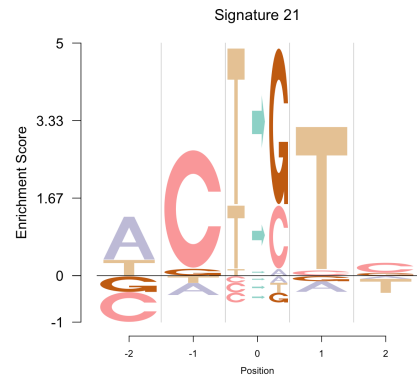
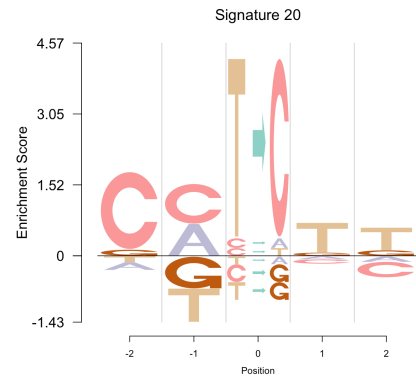
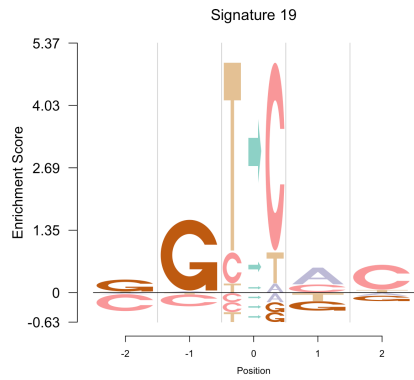
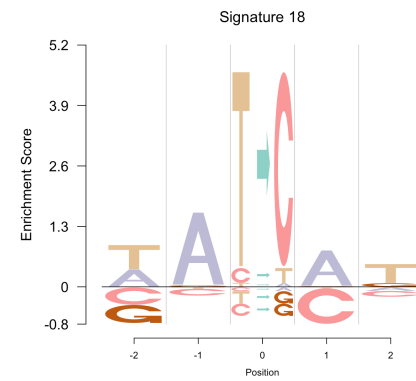
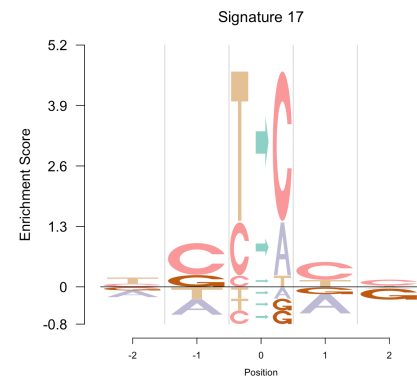
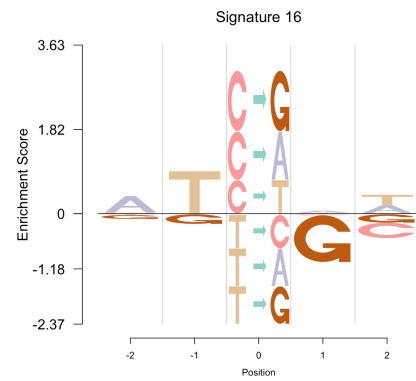
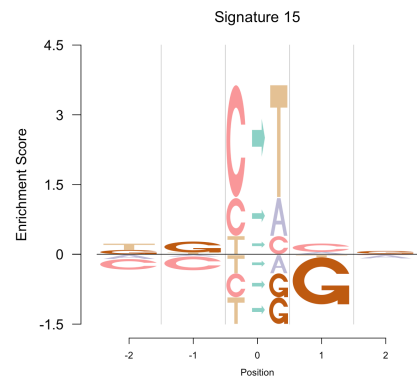
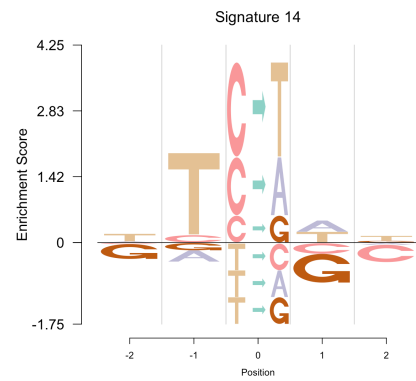
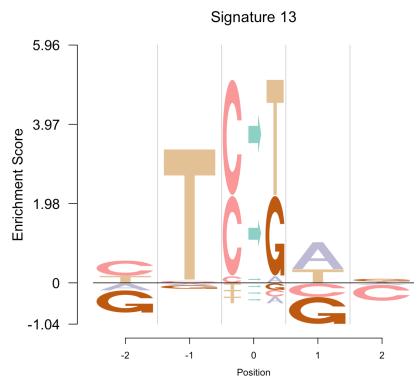
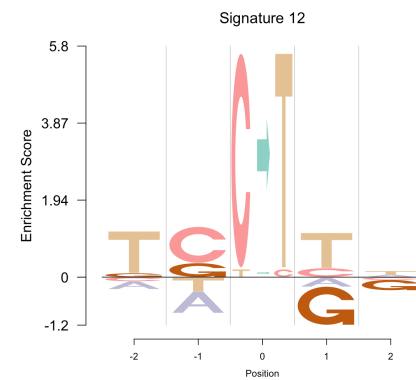
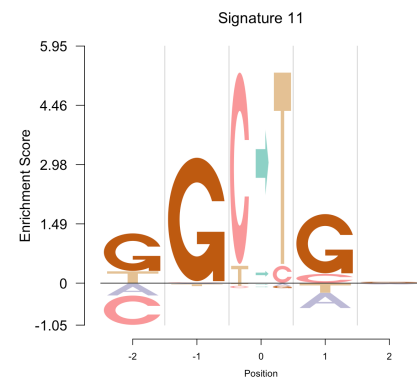
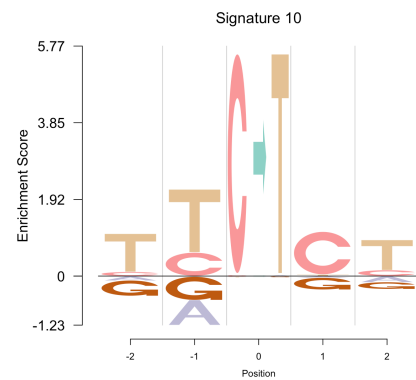
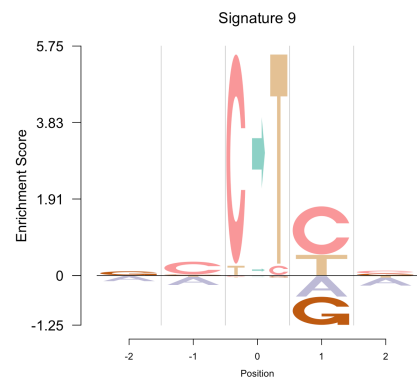
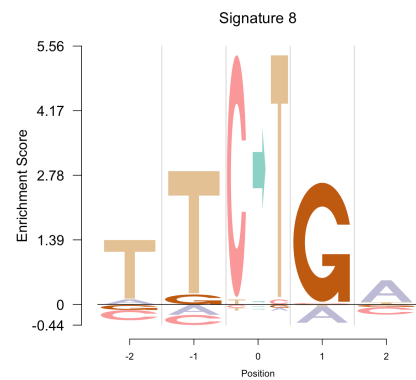
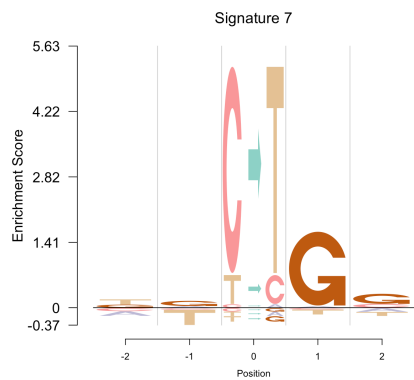
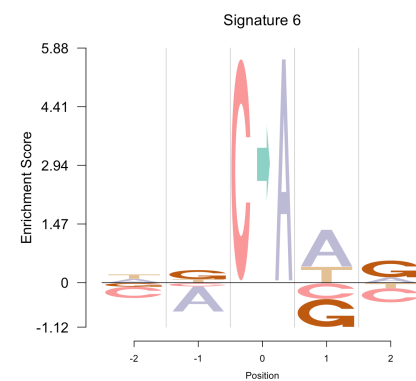
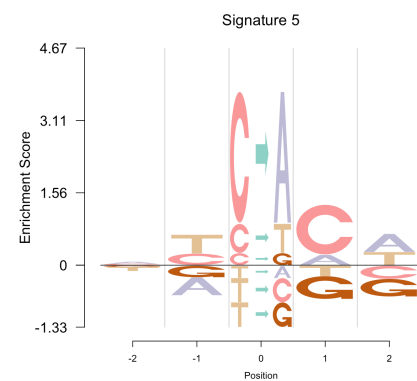
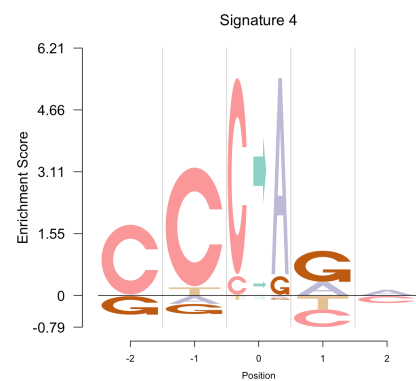
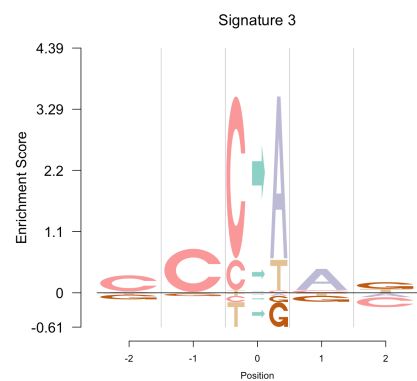
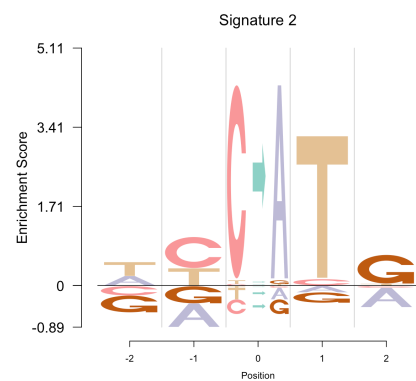
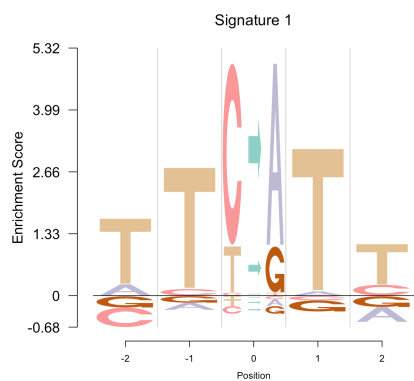


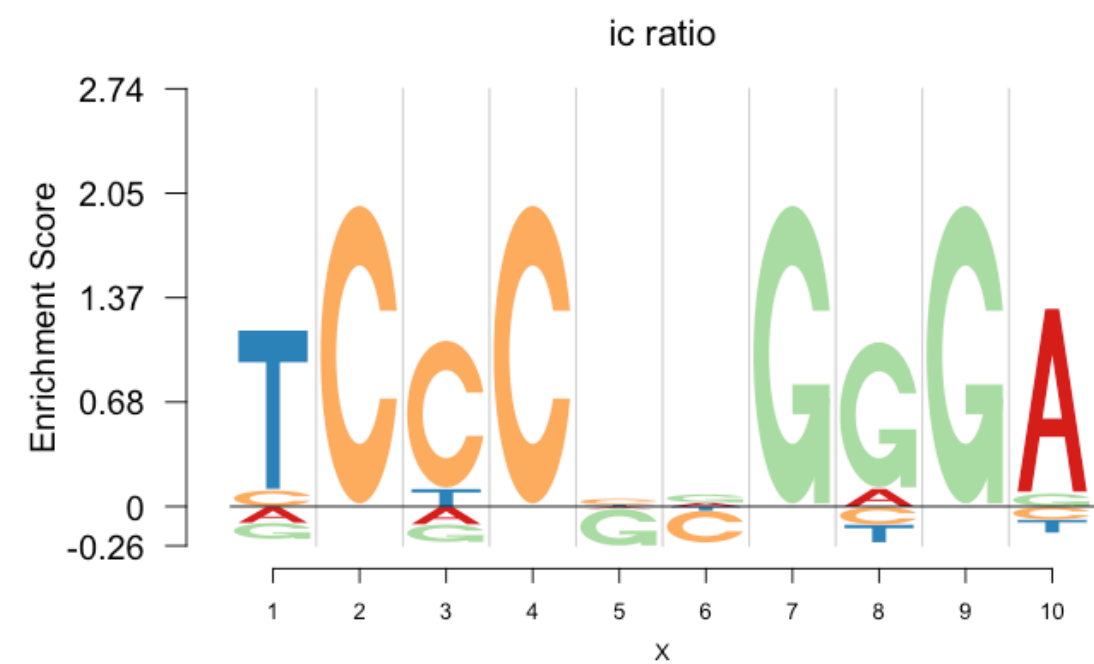
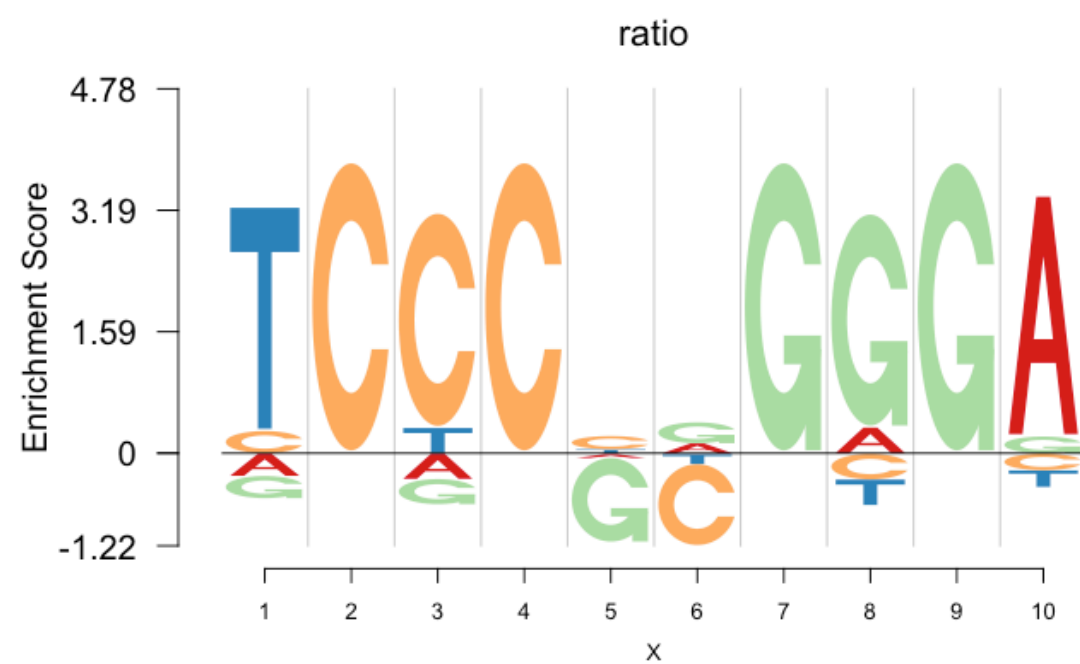
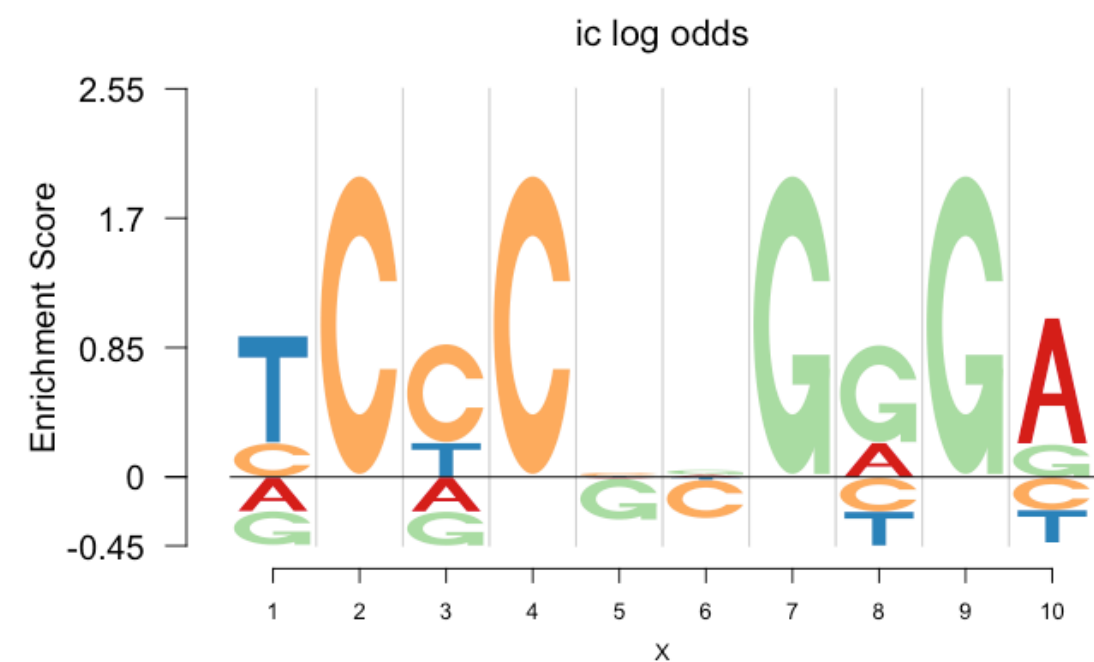
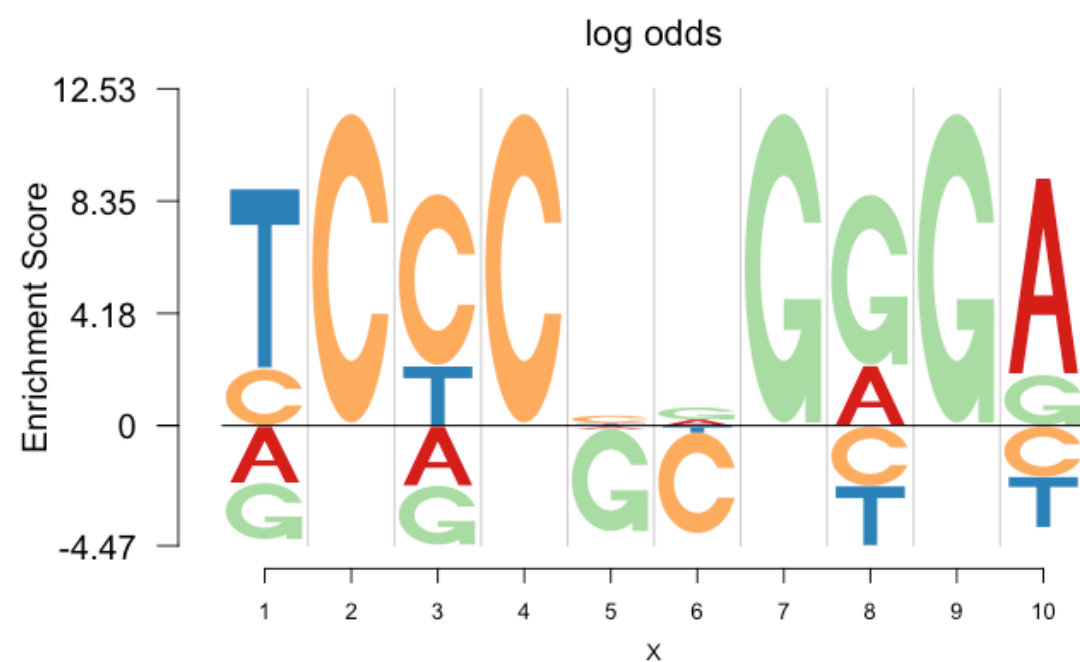
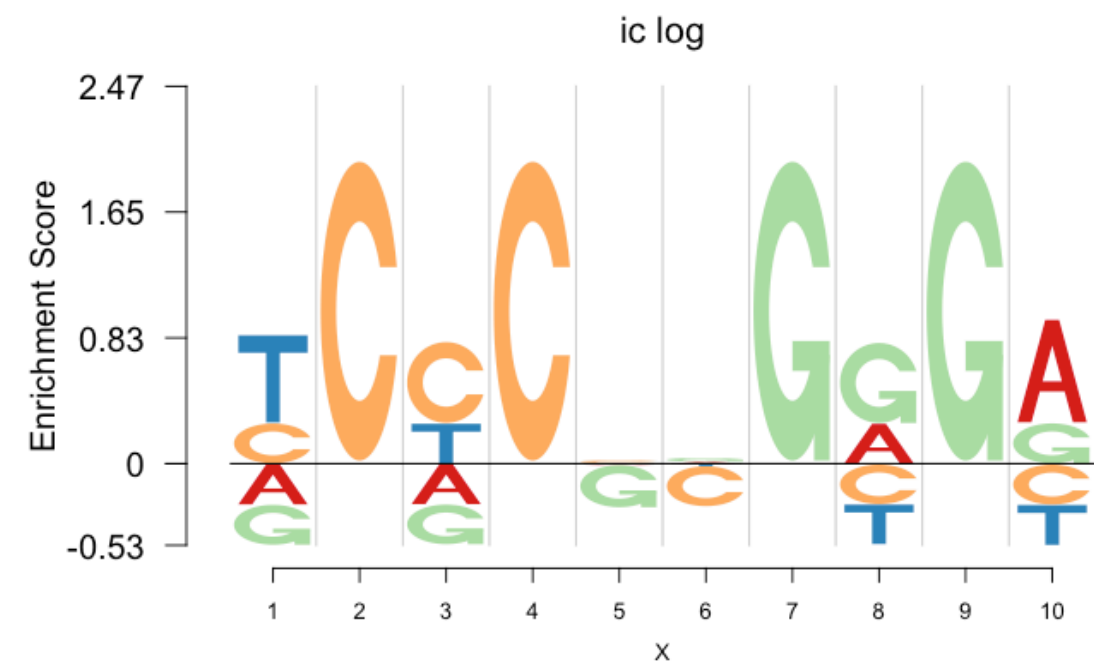
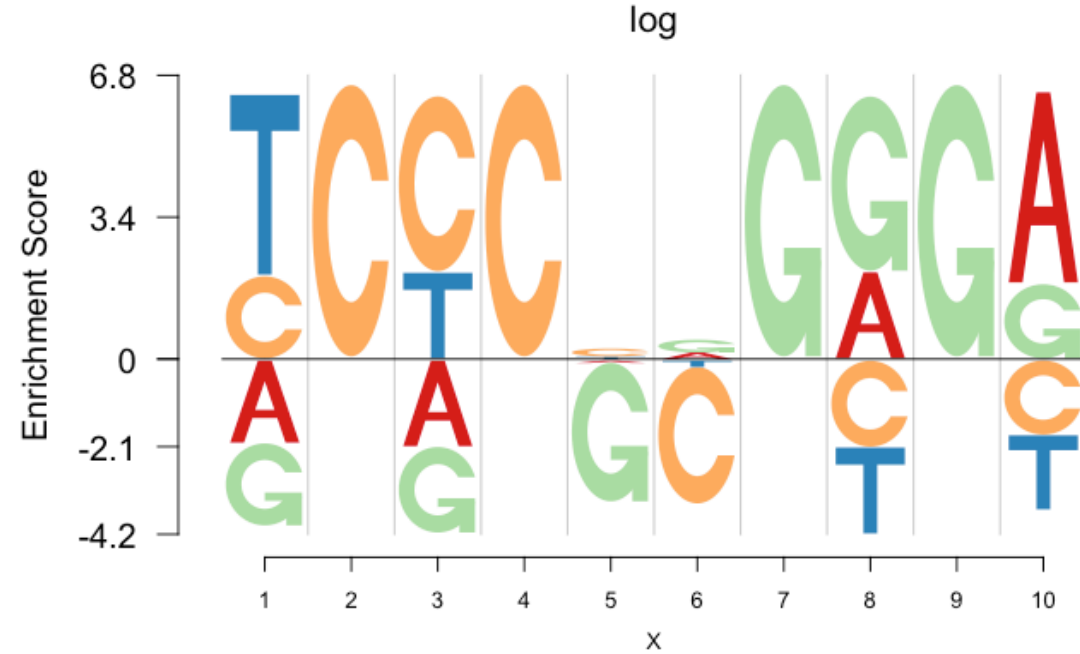
(A)

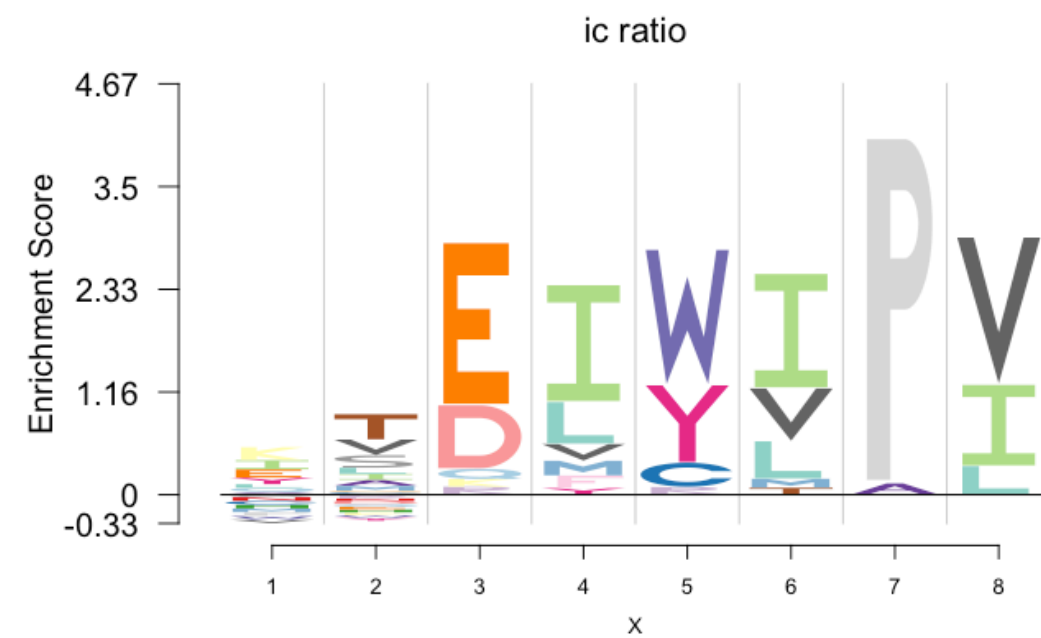
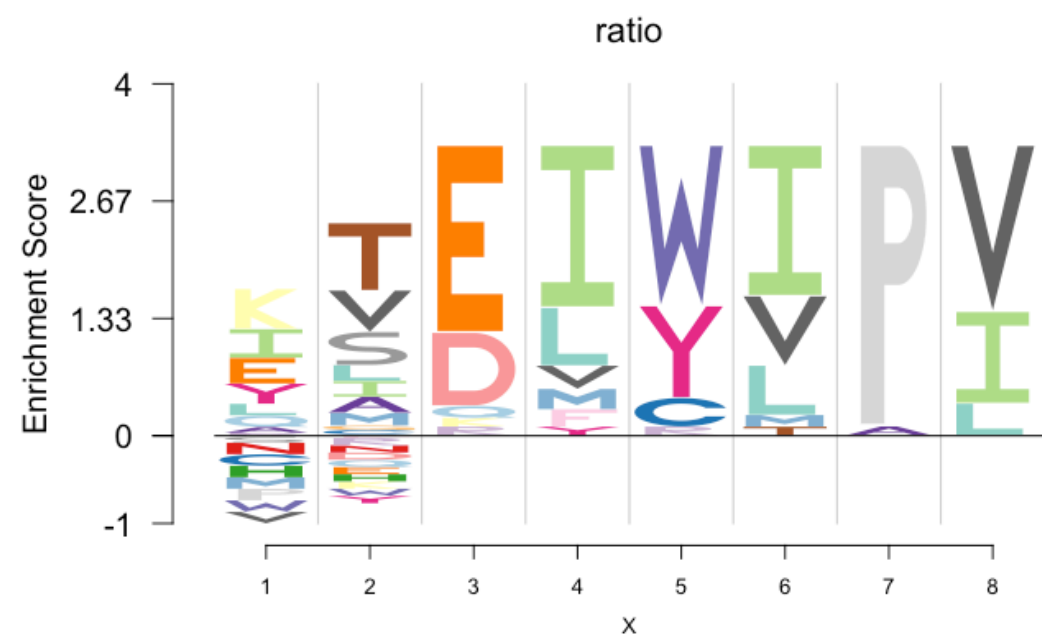
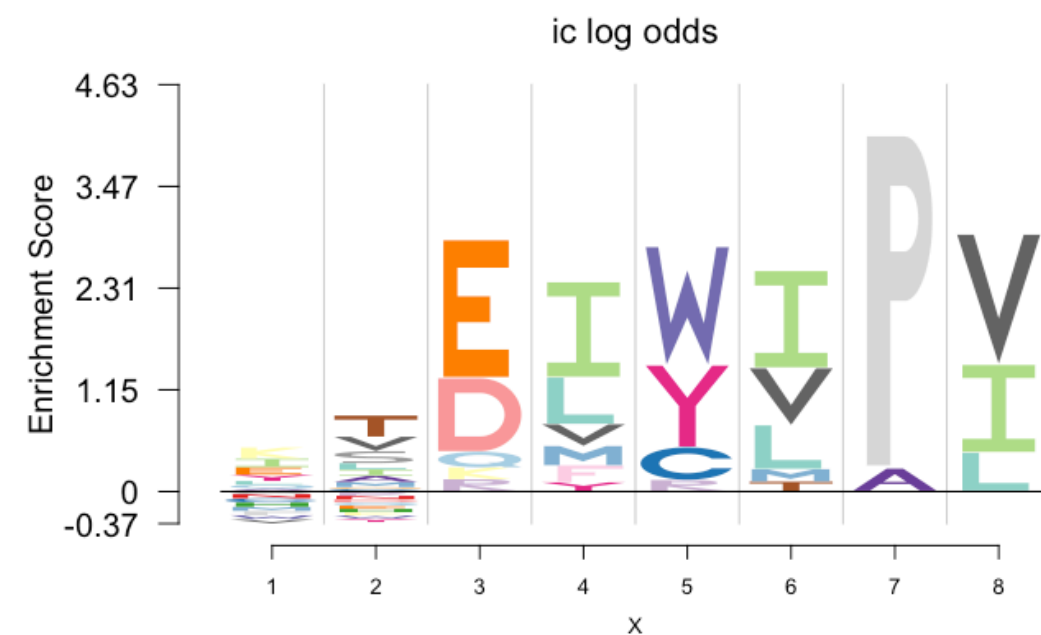
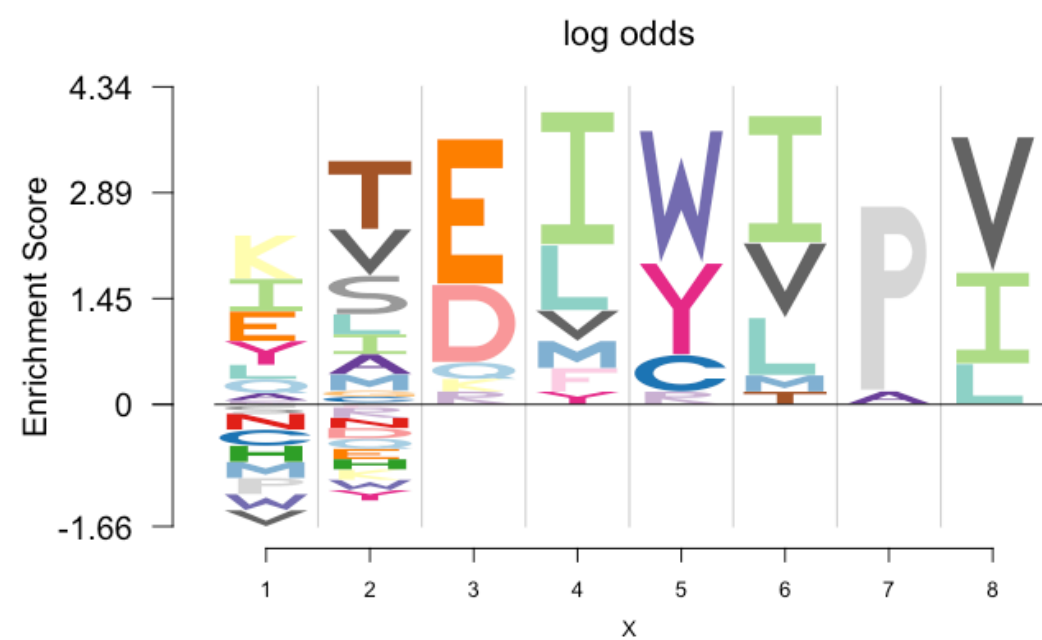
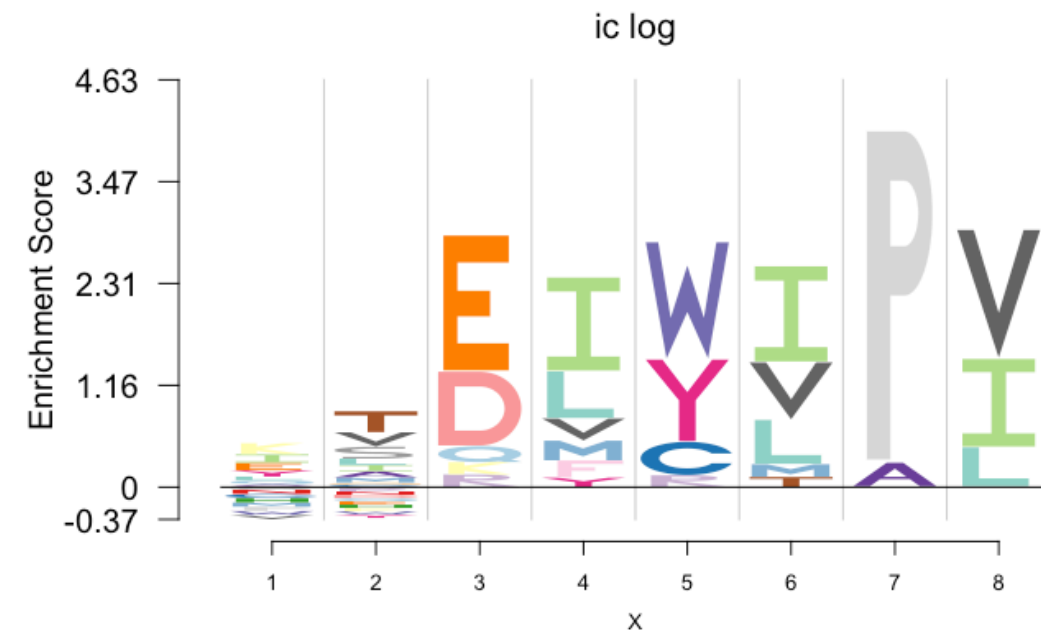
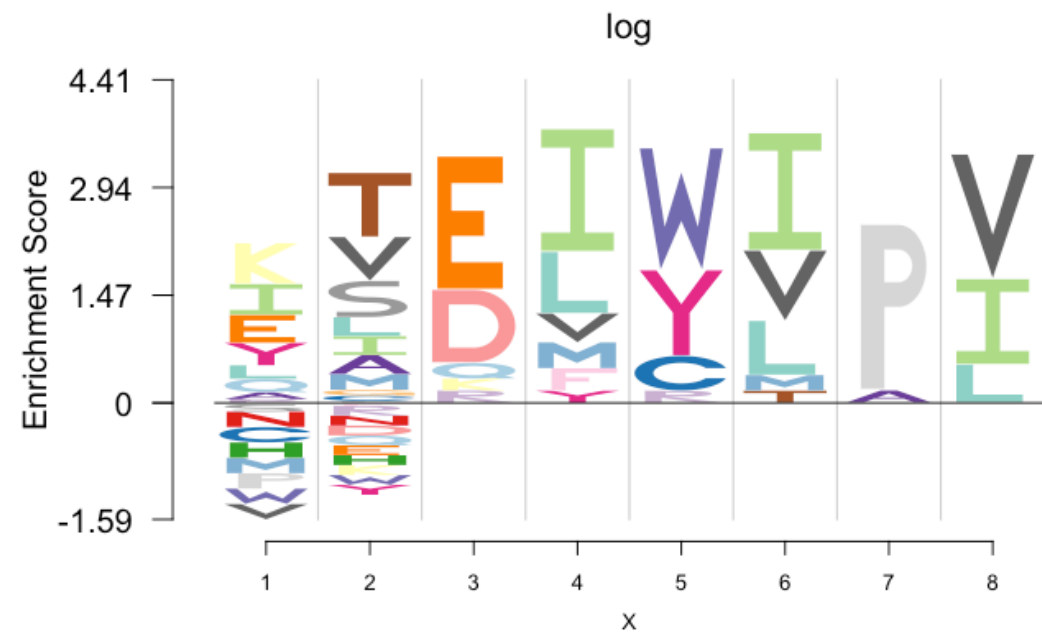


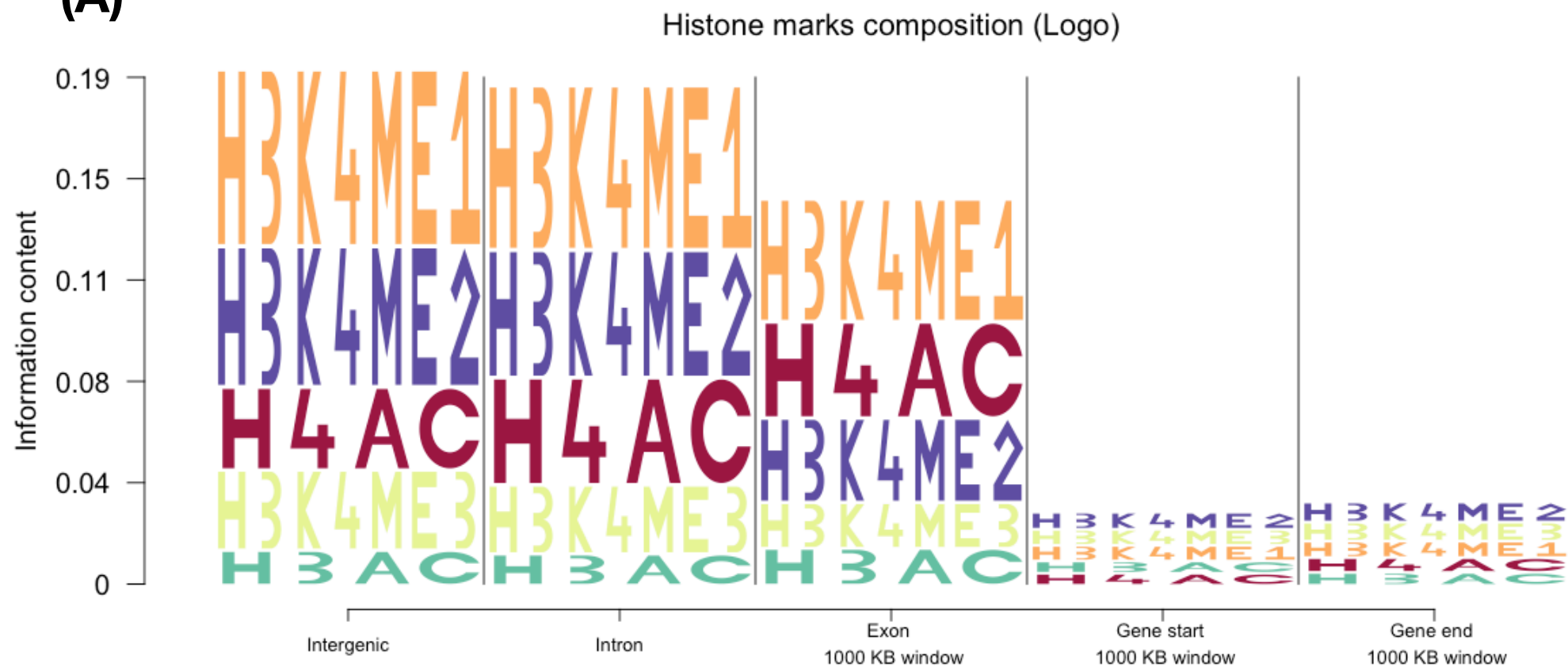
(B)









(A)**(B)**