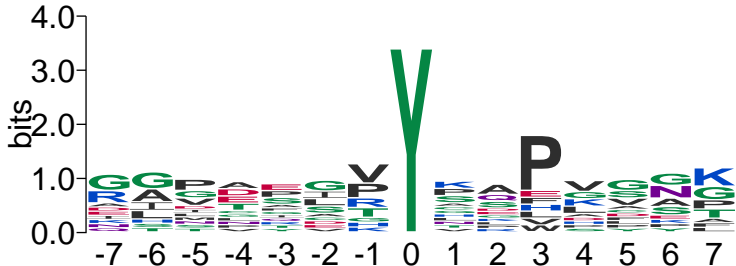
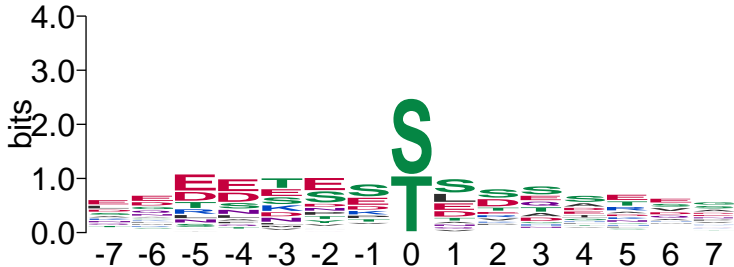


# ABL2

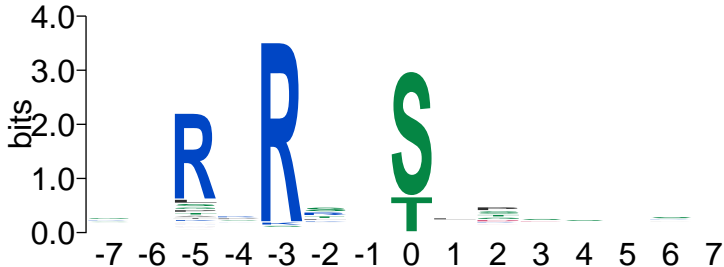


# ADRBK1

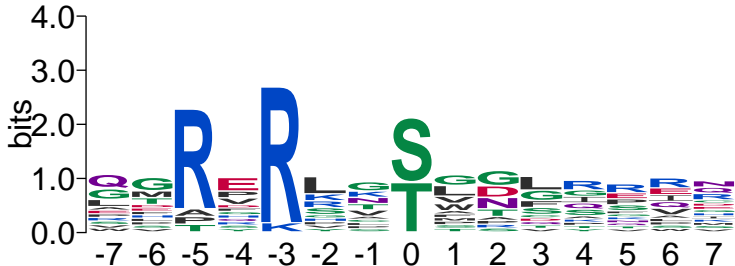




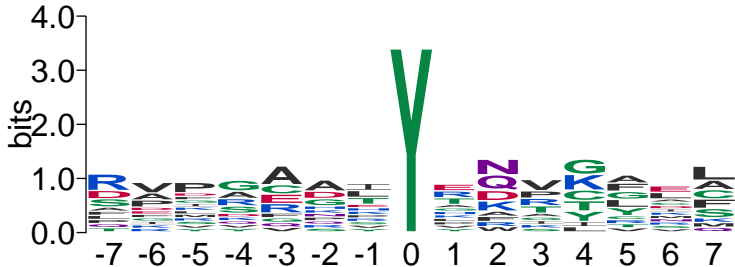
# AKT1



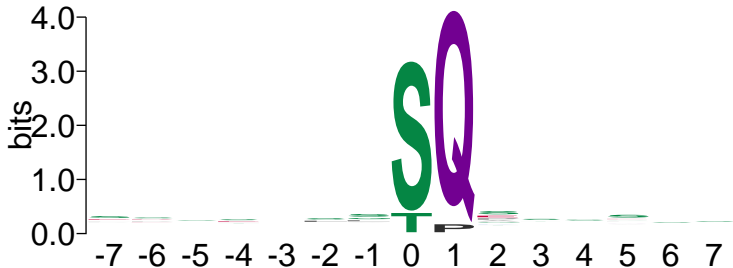
# AKT2



ALK

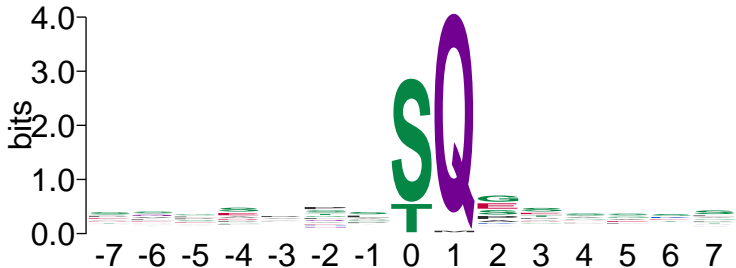


ATM

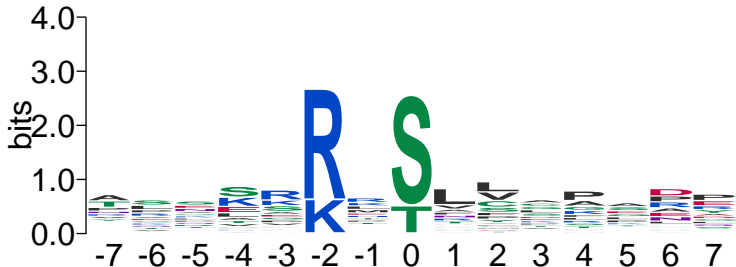




ATR



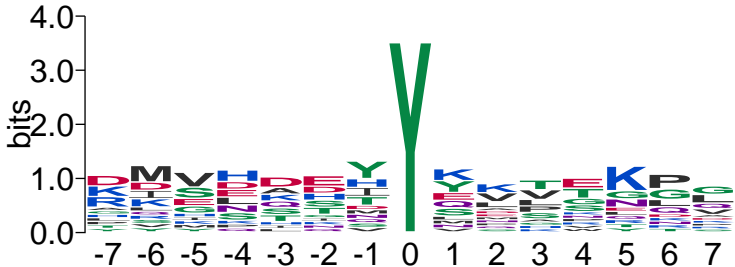
# AURKA



# AURKB



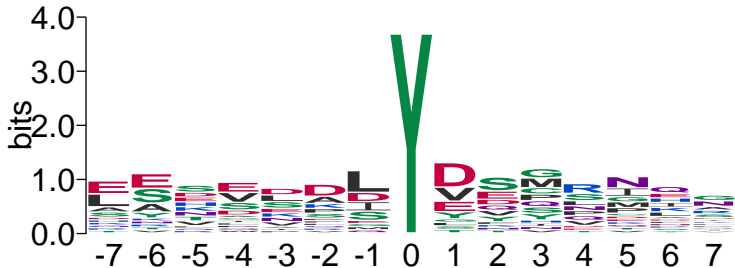
# BMX



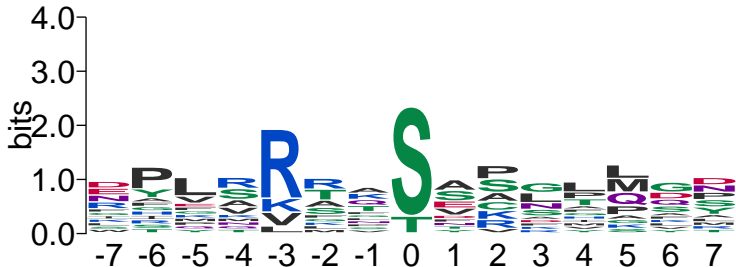
# BRAF



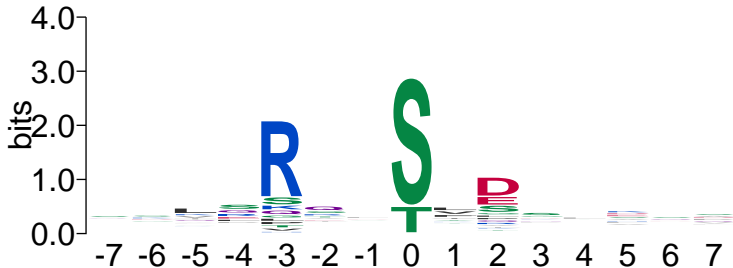
# BTK



# CAMK1

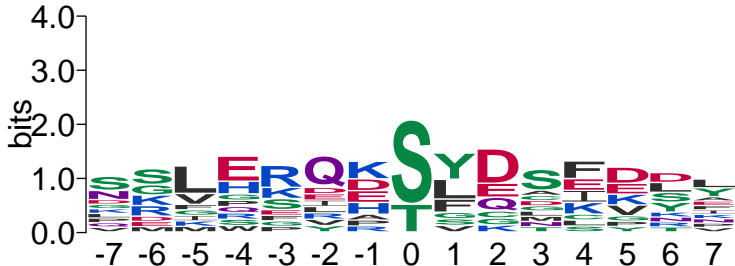


# CAMK2A

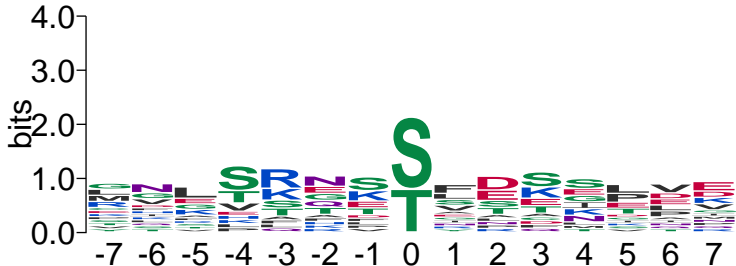




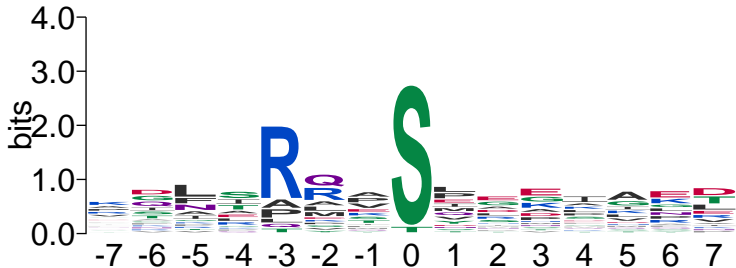
# CAMK2B



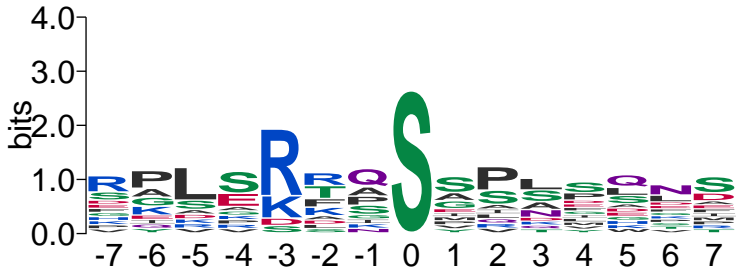
# CAMK2D



# CAMK2G



# CAMK4

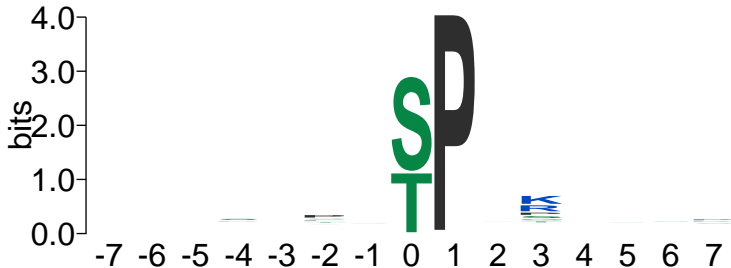


# CAMKK1

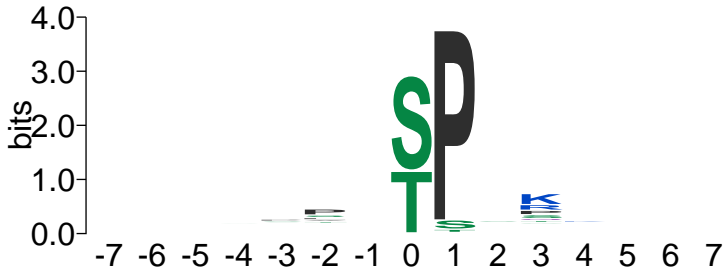




# CDK1

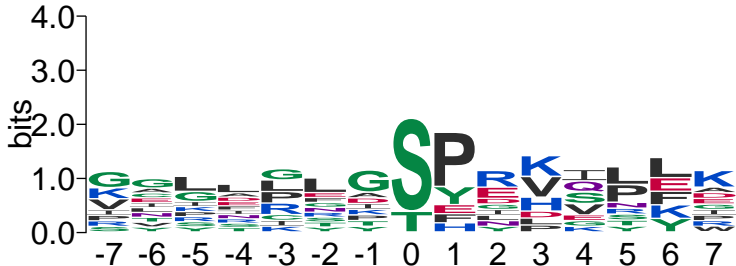


# CDK2

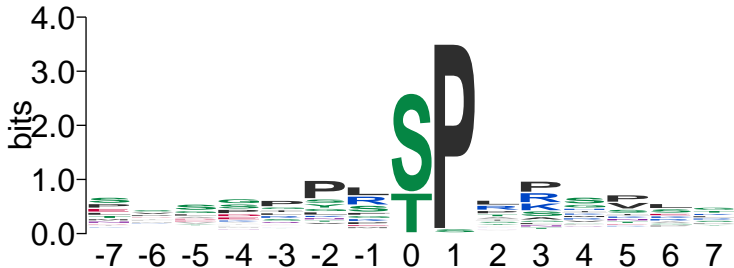




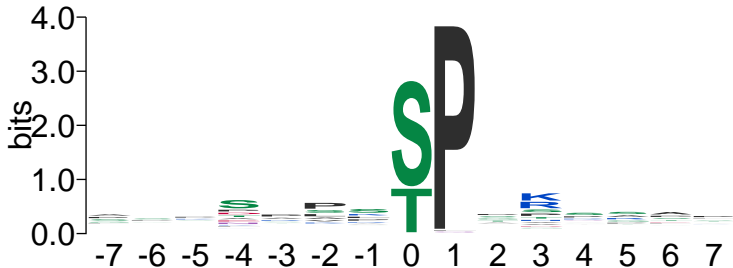
# CDK3



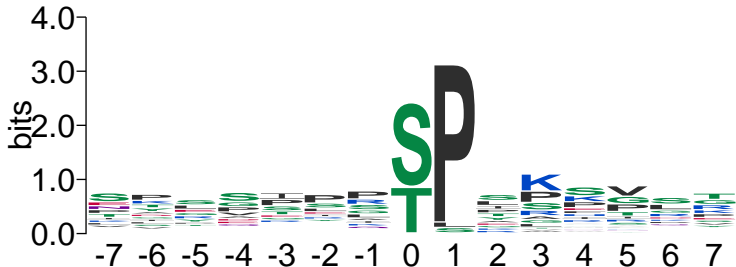
# CDK4



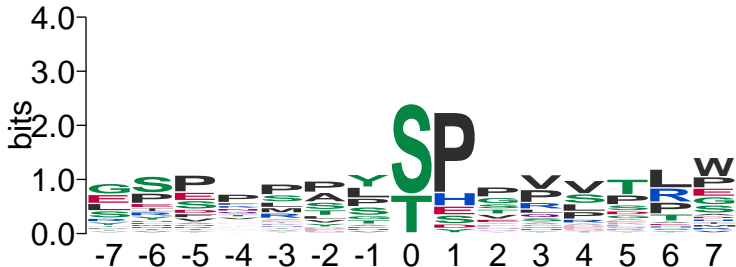
# CDK5



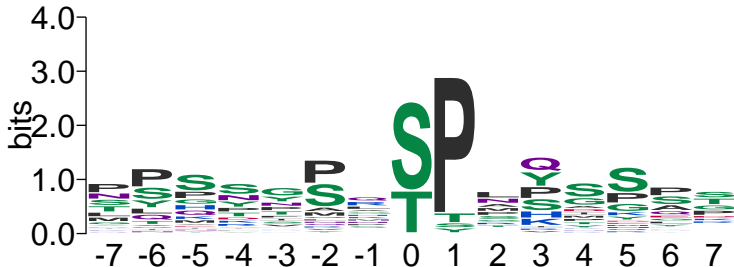
# CDK6



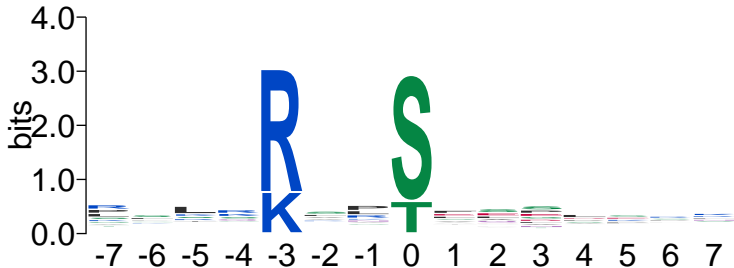
# CDK7



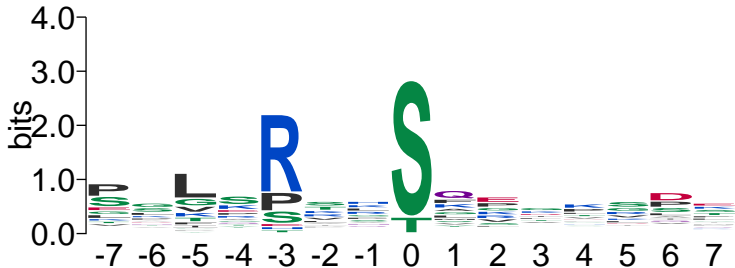
# CDK9



# CHEK1

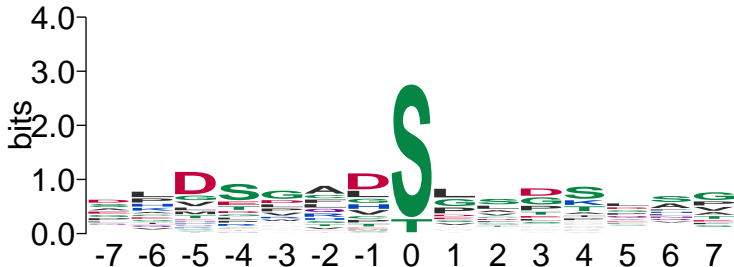


# CHEK2

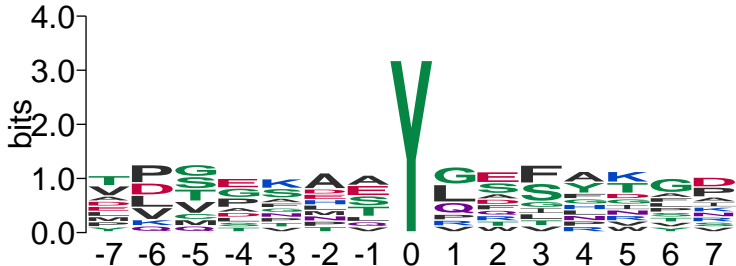




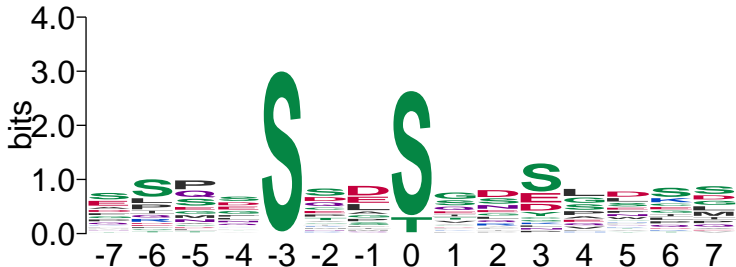
# CHUK



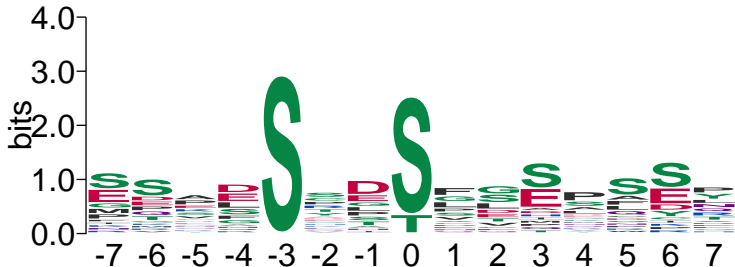
# CSK



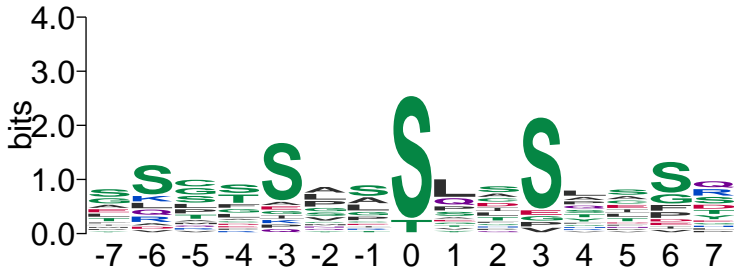
# CSNK1A1



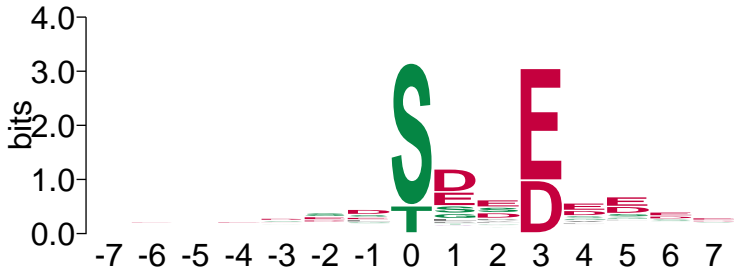
# CSNK1D



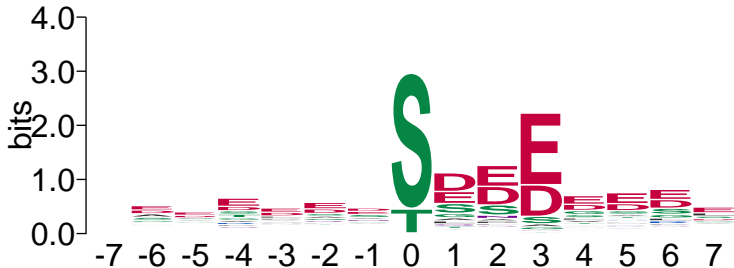
# CSNK1E



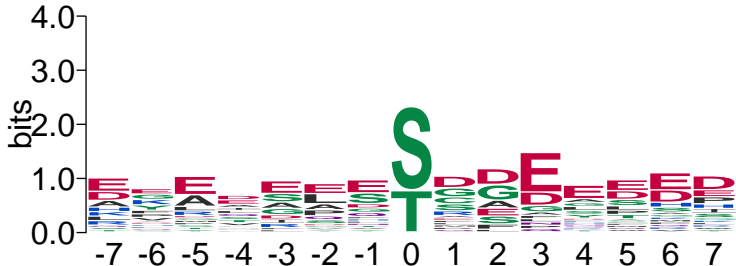
# CSNK2A1



# CSNK2A2

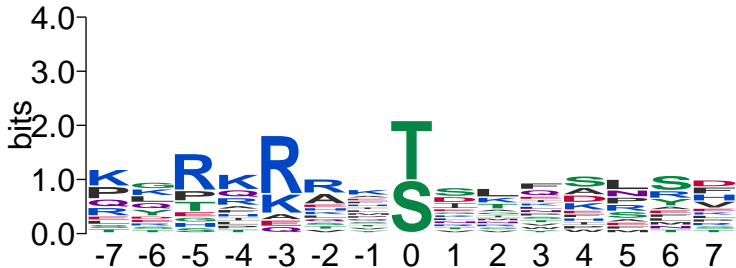


# CSNK2B

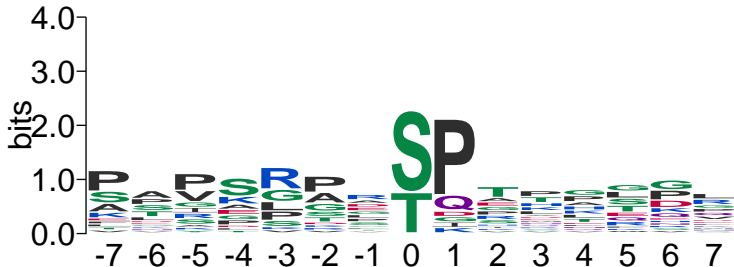




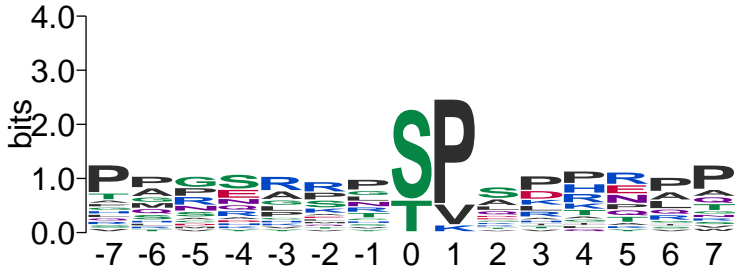
# DAPK3

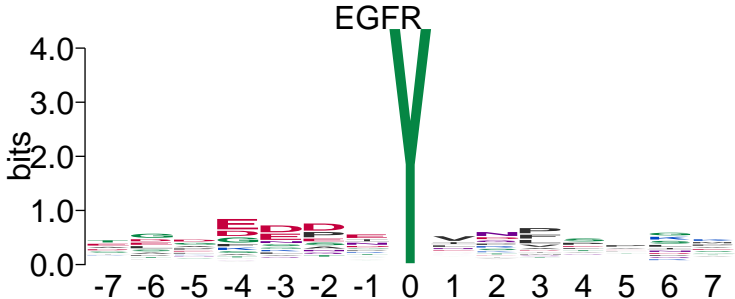


# DYRK1A

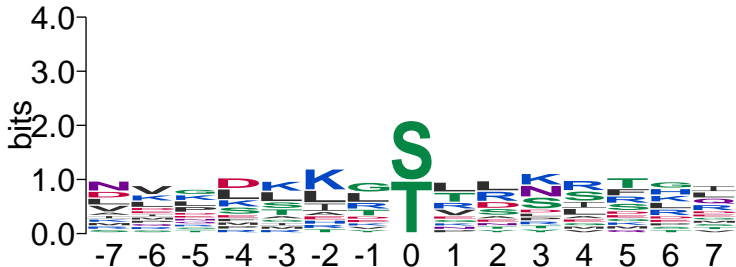


# DYRK2

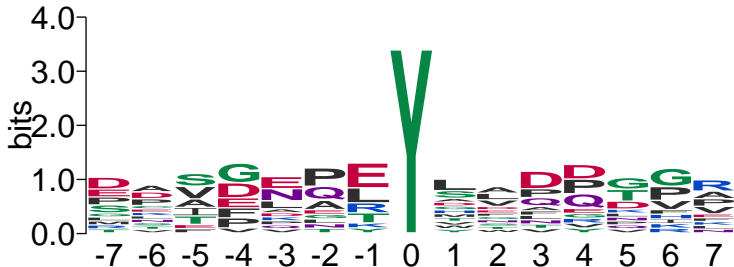




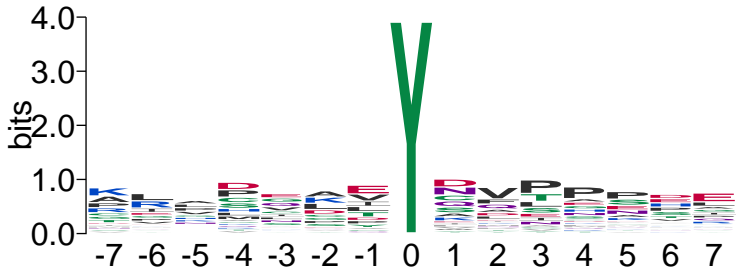
# EIF2AK2



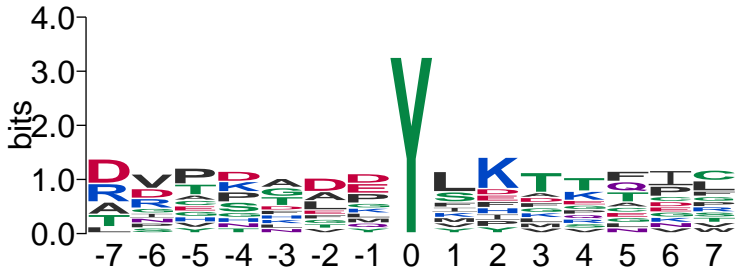
# ERBB2



# FGFR1

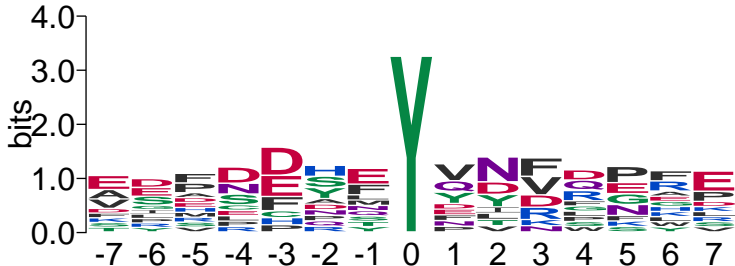


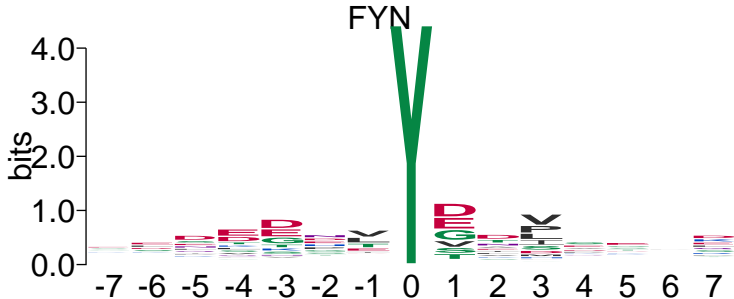
# FGFR3



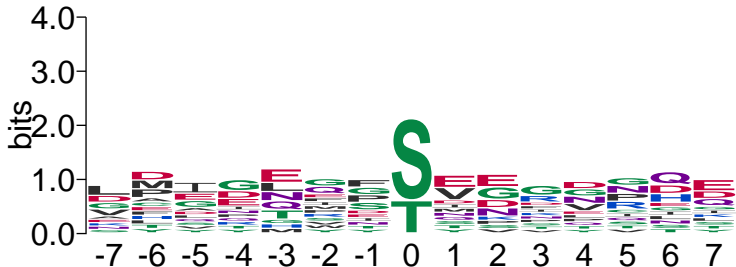


# FLT3

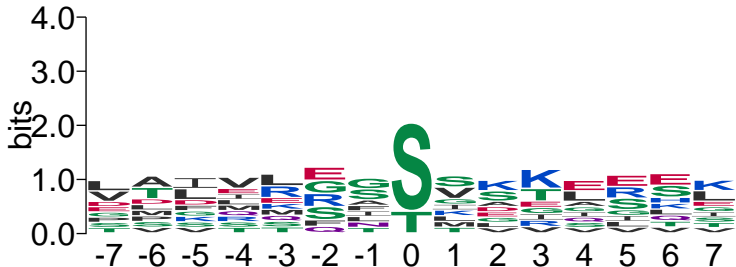




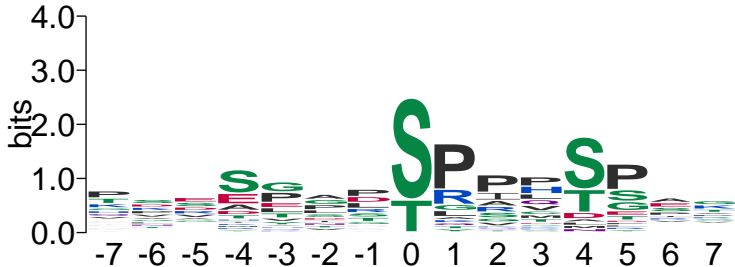
# GRK5



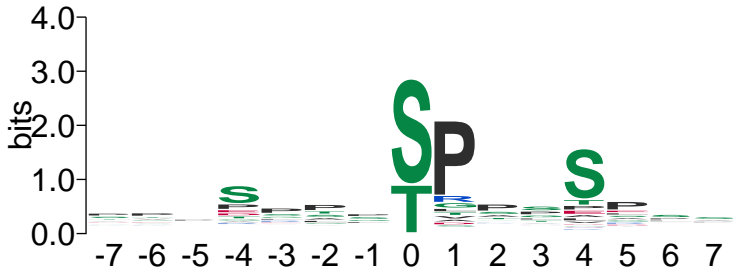
# GRK6



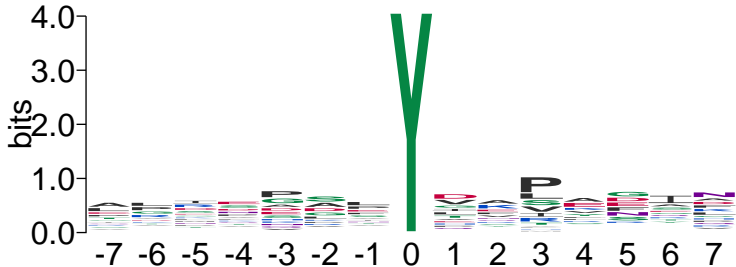
# GSK3A



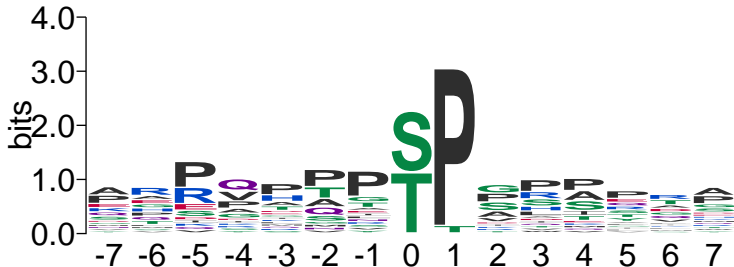
# GSK3B



HCK

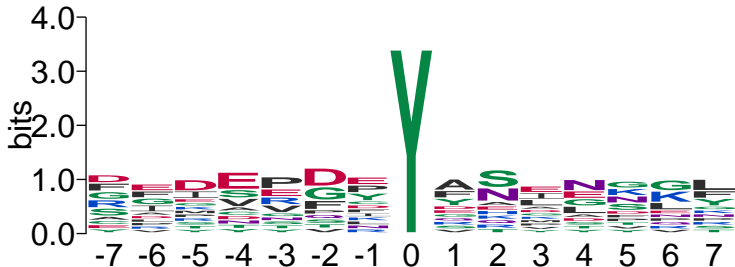


# HIPK2

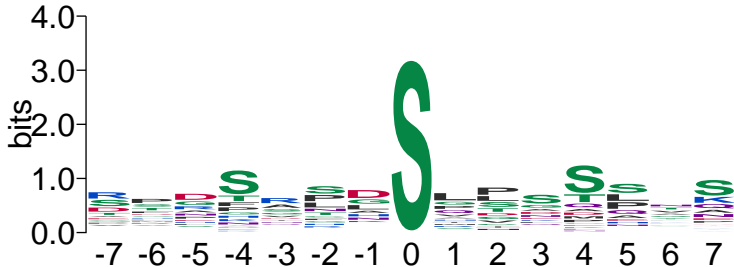




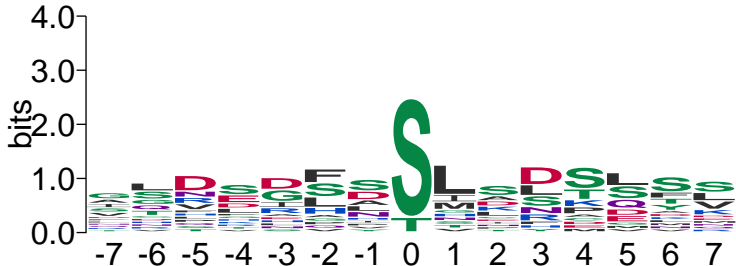
# IGF1R



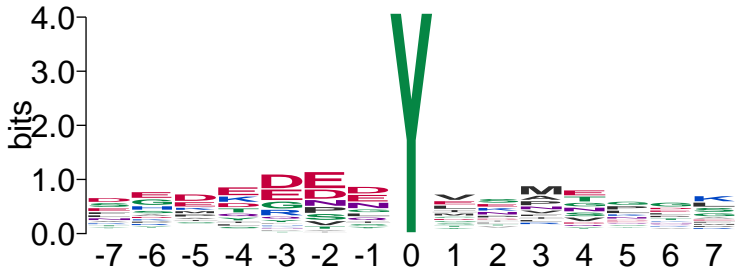
IKBKB



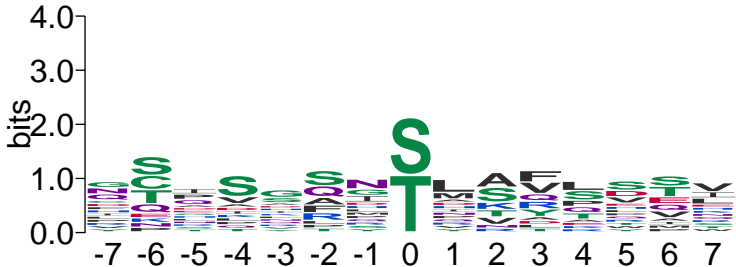
# IKBKE



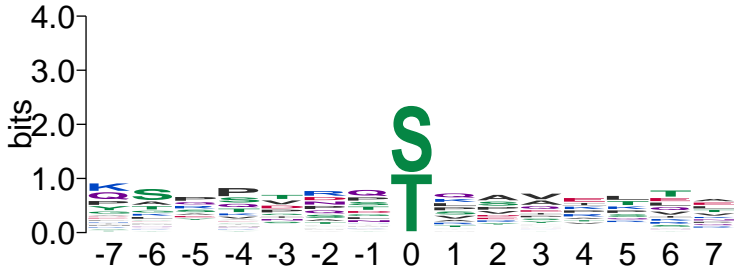
INSR



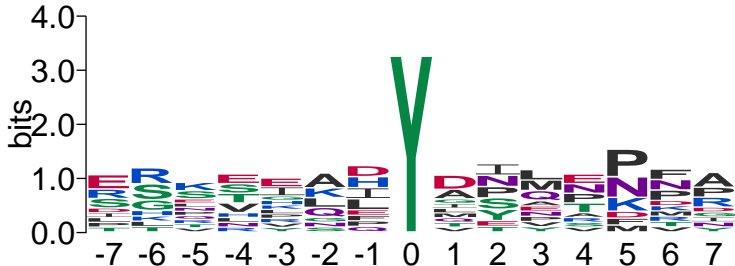
# IRAK1



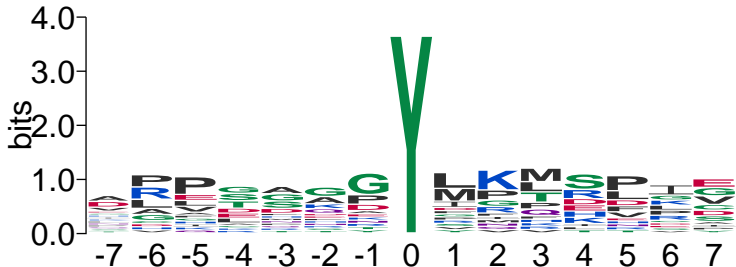
# IRAK4



ITK

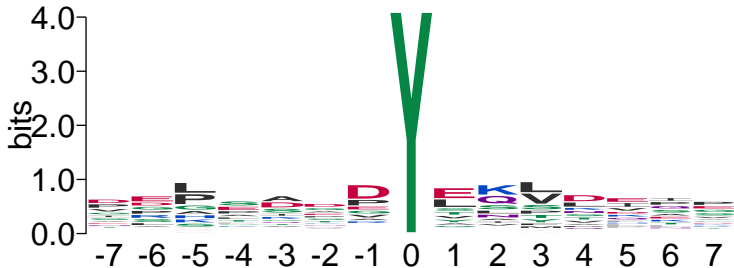


# JAK1

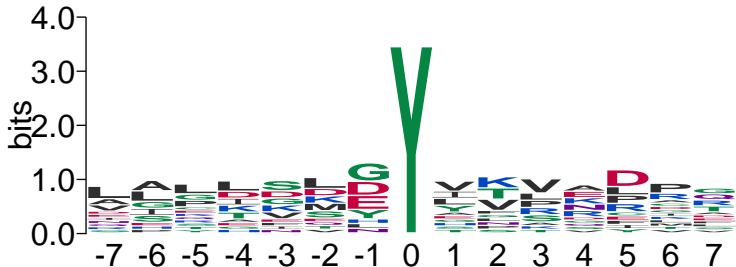




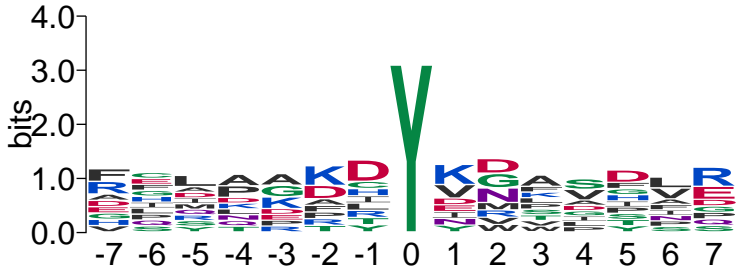
JAK2



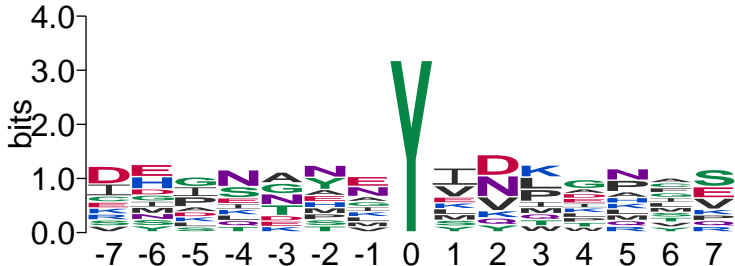
# JAK3

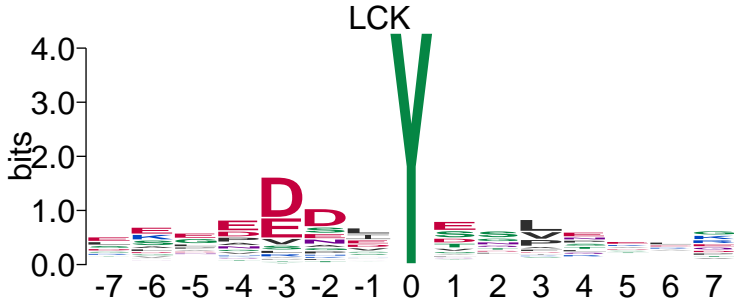


# KDR

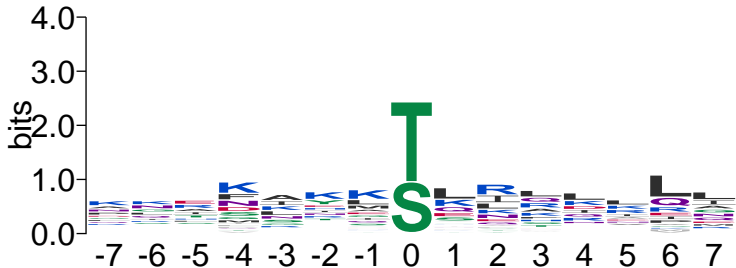


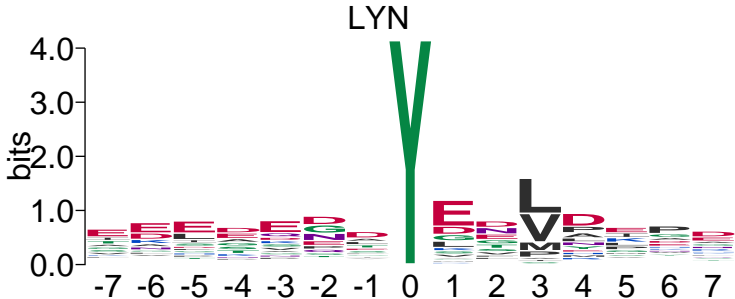
KIT



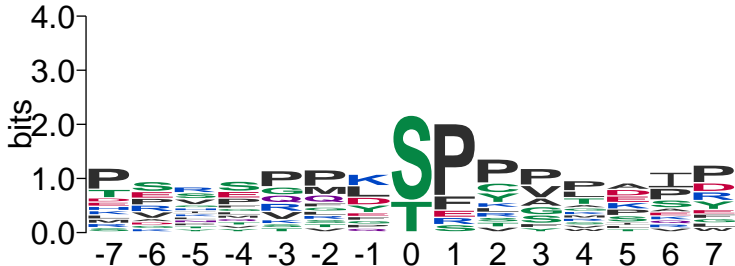


# LRRK2



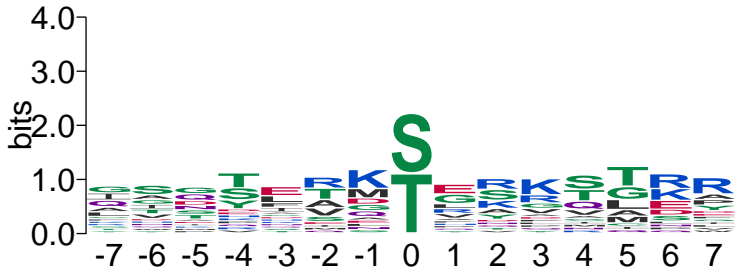


# MAP2K1



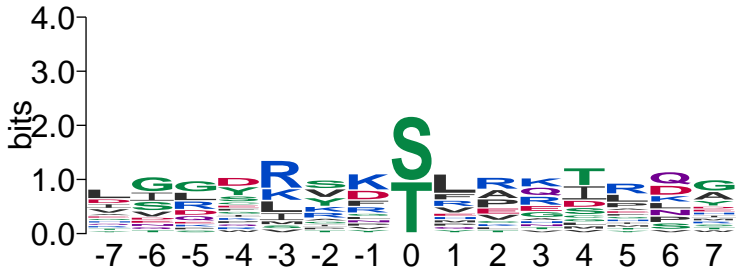


# MAP3K5





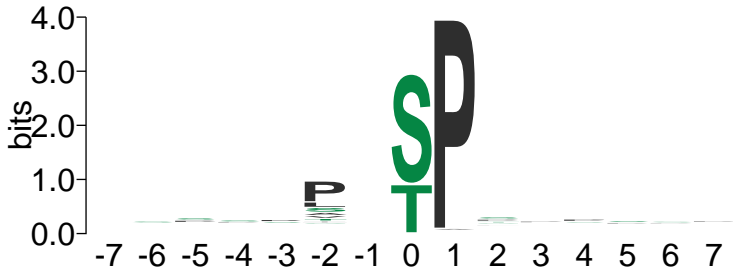
# MAP3K8



# MAP4K1

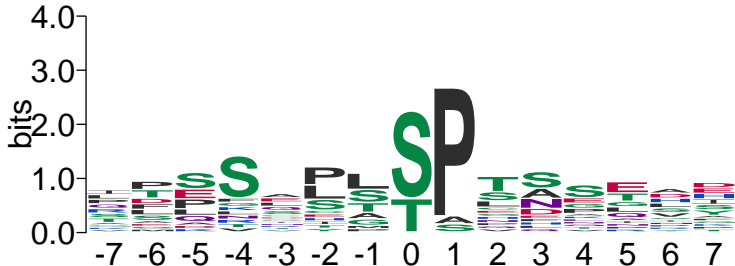


# MAPK1





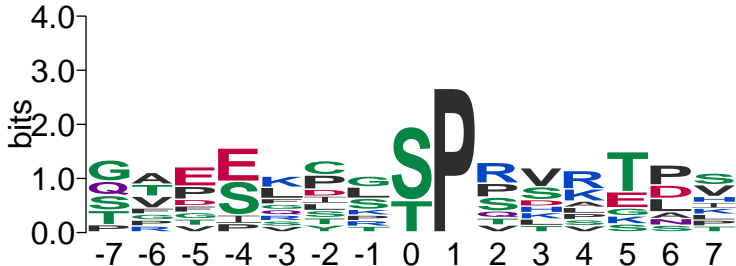
# MAPK11



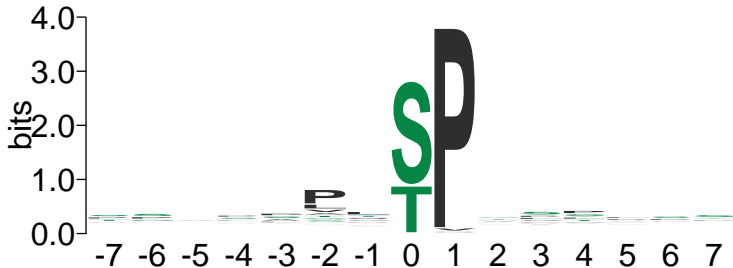




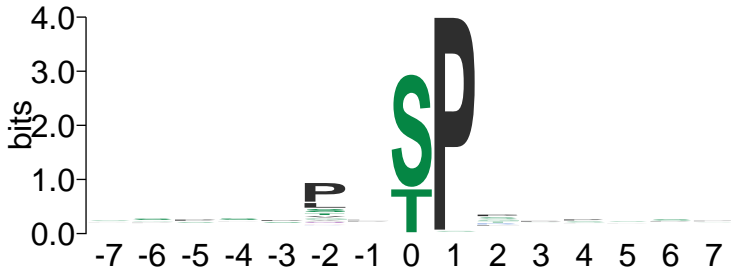
# MAPK13



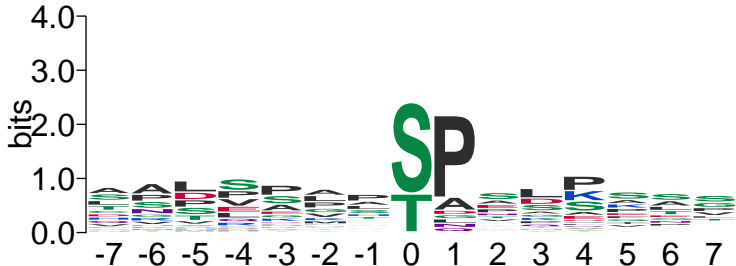
# MAPK14



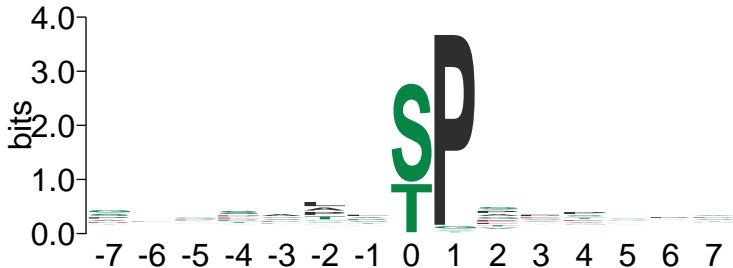
# MAPK3



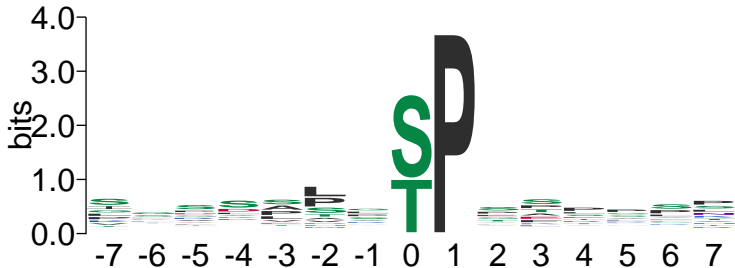
# MAPK7



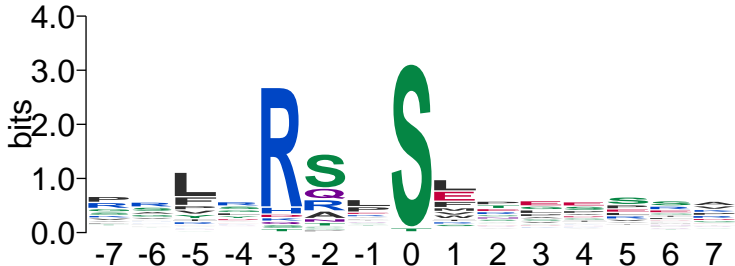
# MAPK8



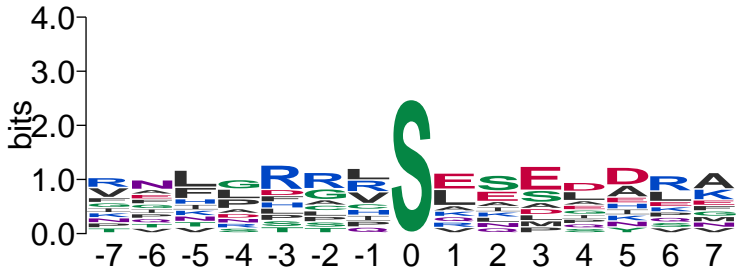
# MAPK9



# MAPKAPK2

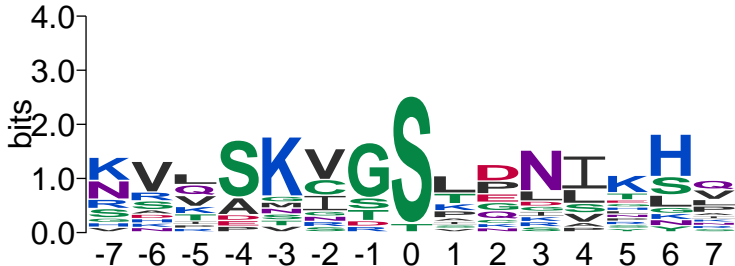


# MAPKAPK5

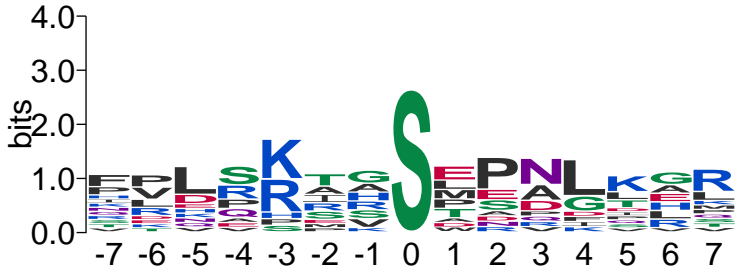




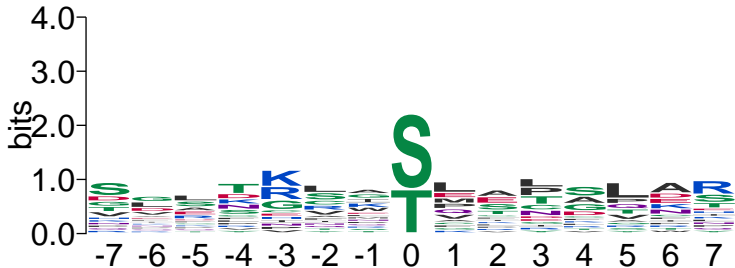
# MARK1



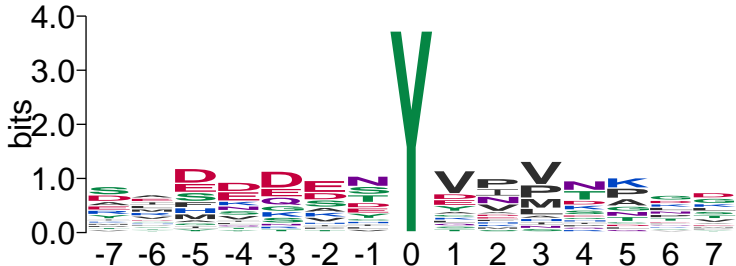
# MARK2



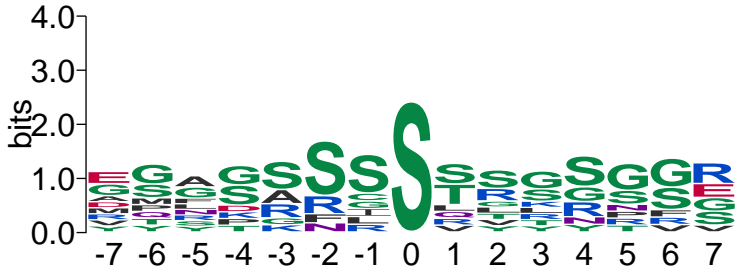
# MELK



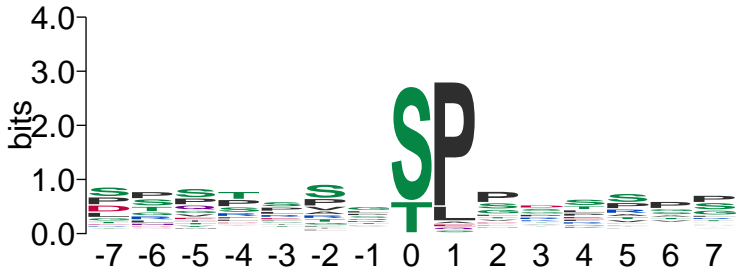
MET



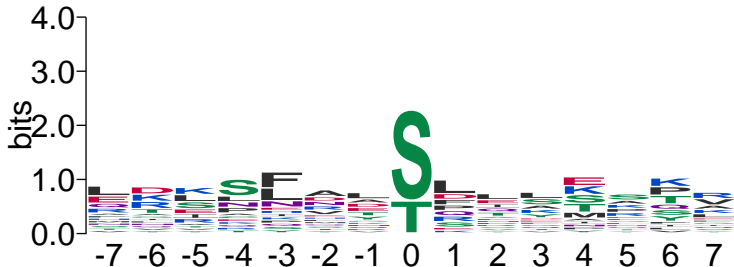
# MKNK1



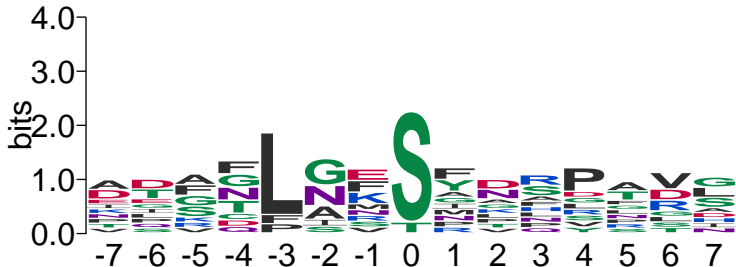
# MTOR



# NEK2

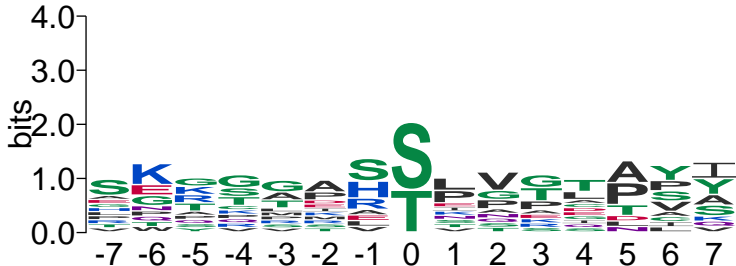


# NEK6

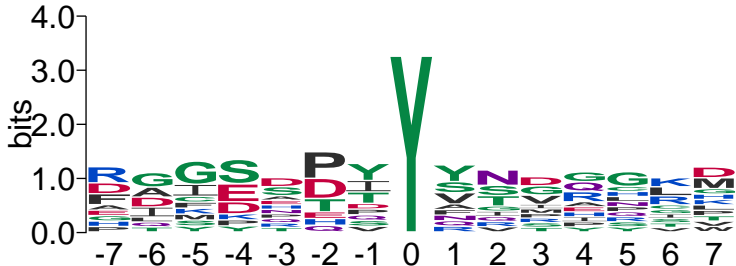




## NEK9

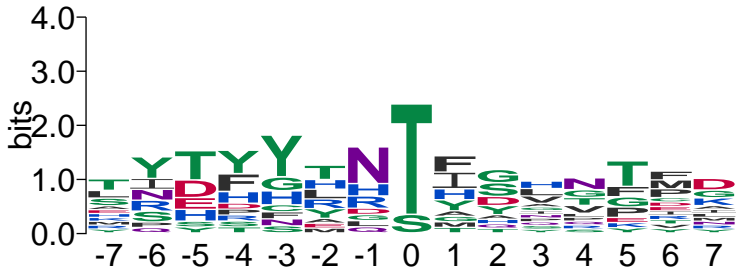


# NTRK1

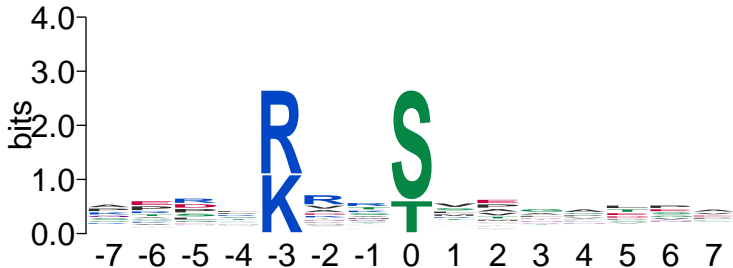




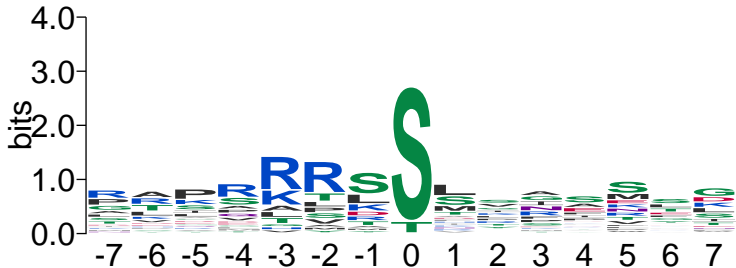
# OXSR1



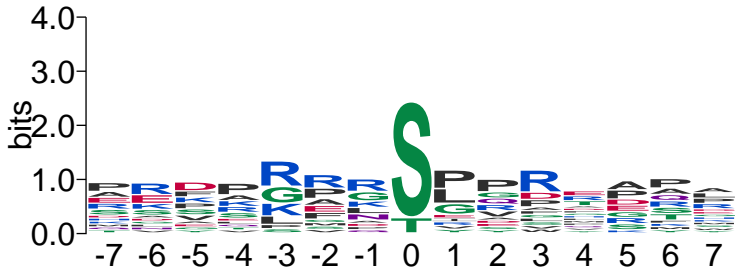
# PAK1



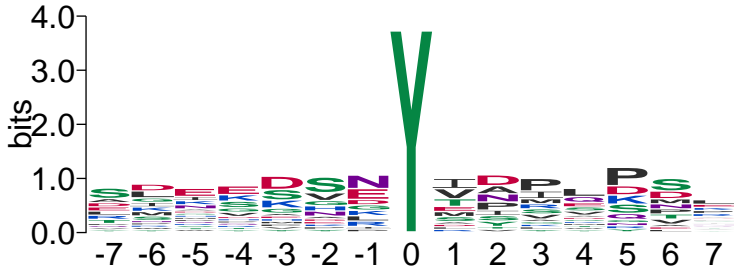
# PAK2



# PAK4

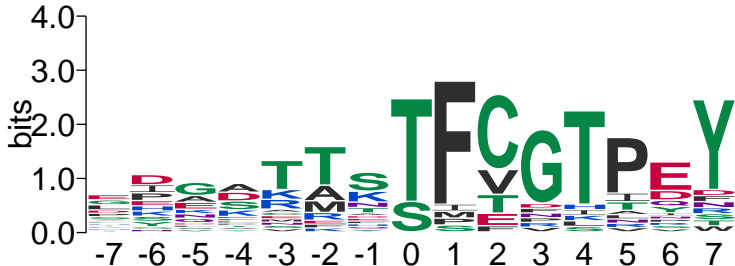


# PDGFRB

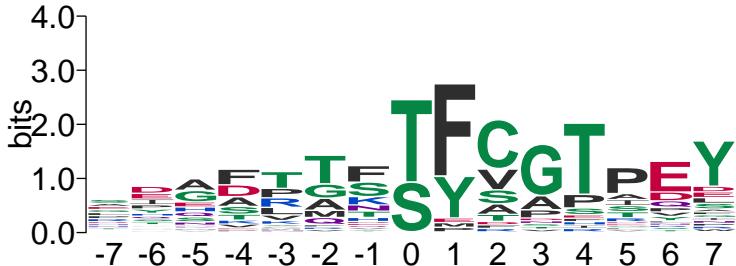




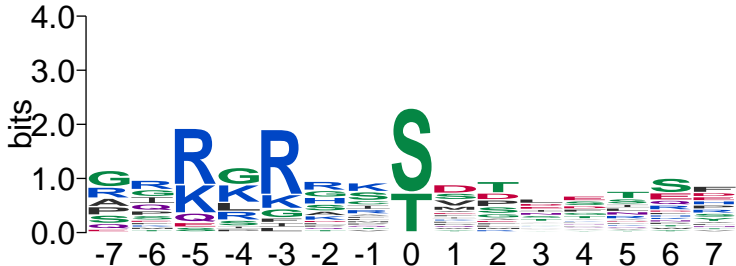
# PDK1



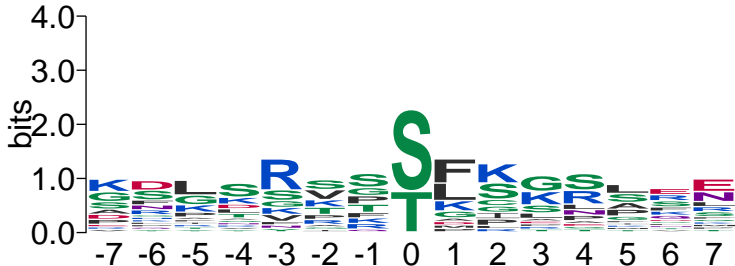
# PDPK1



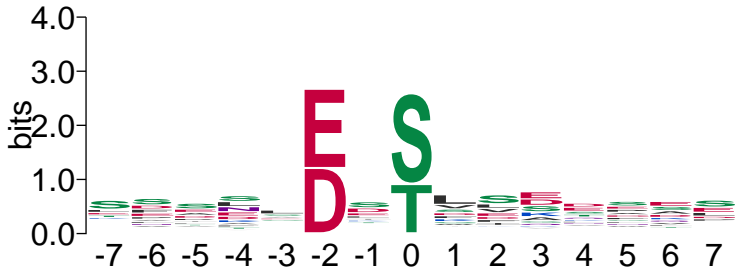
# PIM1



# PKN1



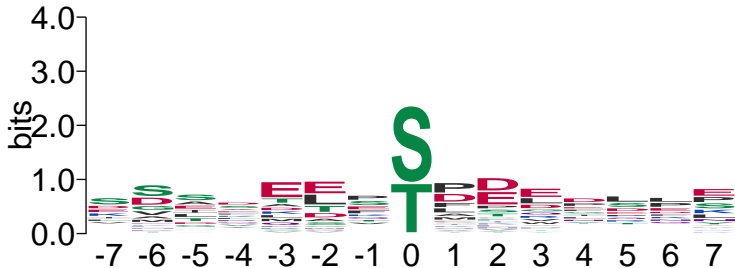
# PLK1



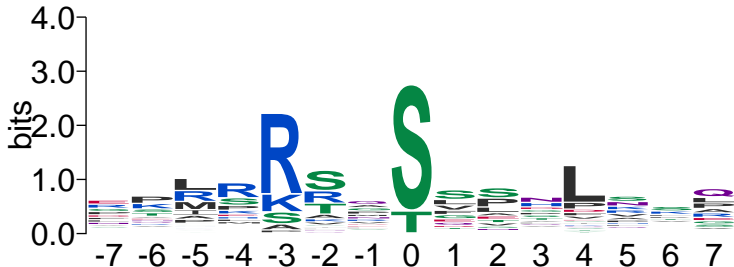
# PLK2



# PLK3

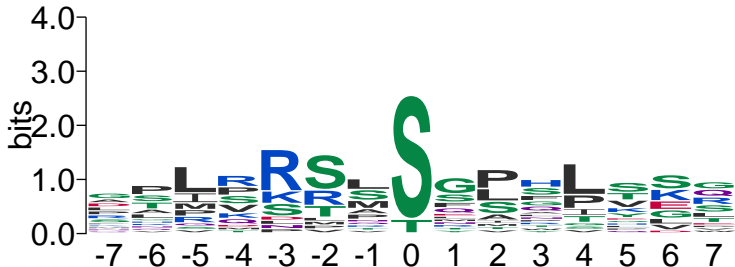


# PRKAA1





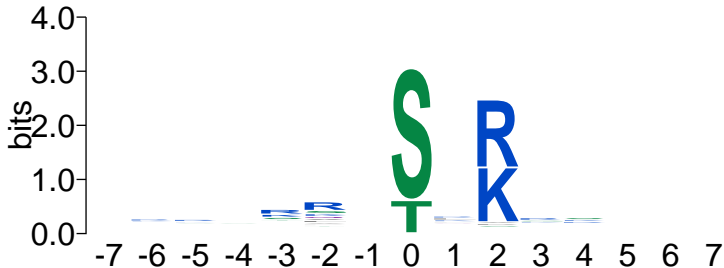
# PRKAA2



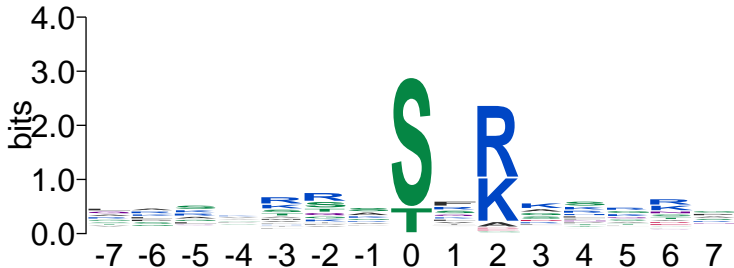
# PRKACA



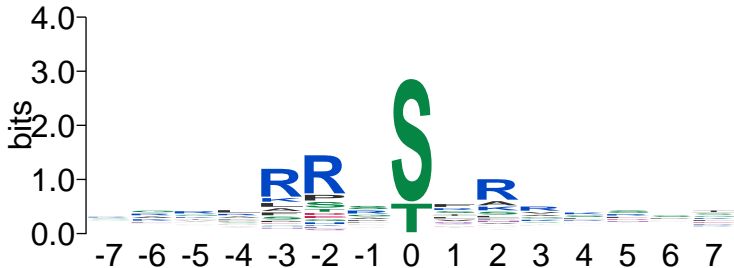
# PRKCA



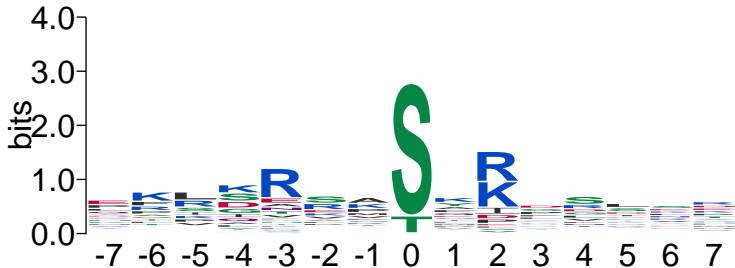
# PRKCB



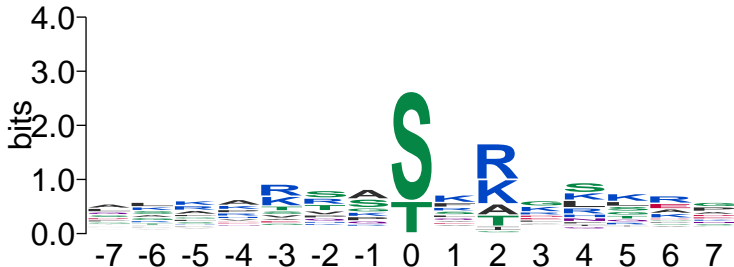
# PRKCD



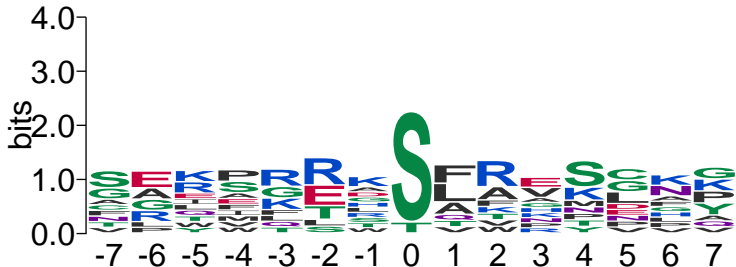
# PRKCE



# PRKCG

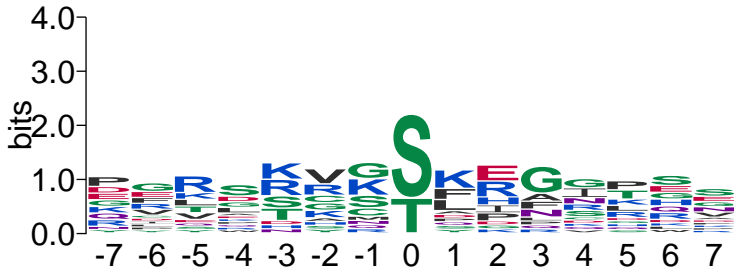


# PRKCH

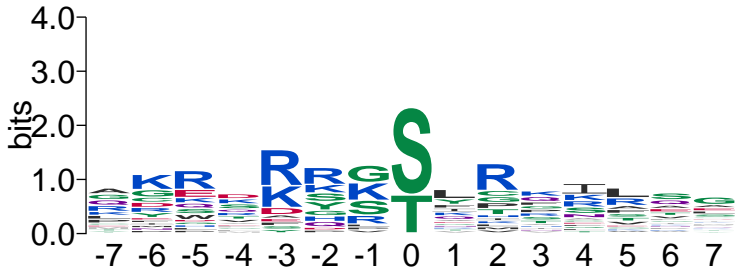




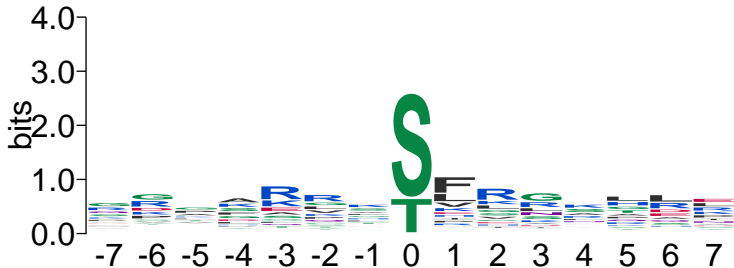
# PRKCI



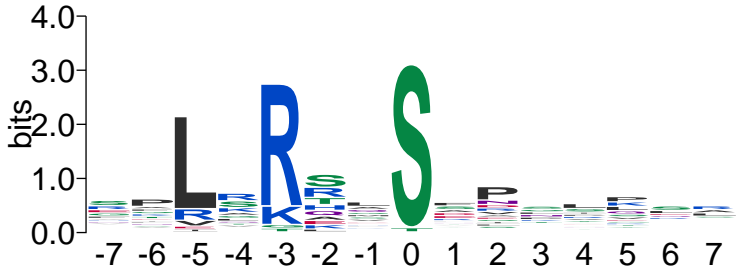
# PRKCQ



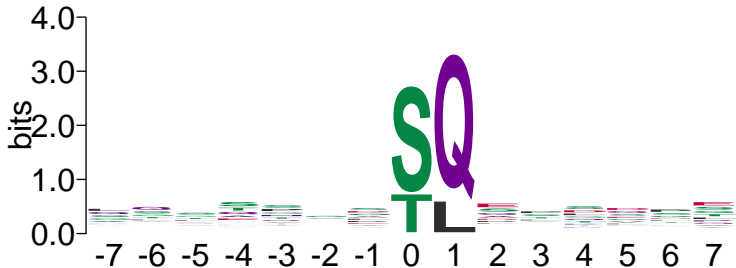
# PRKCZ



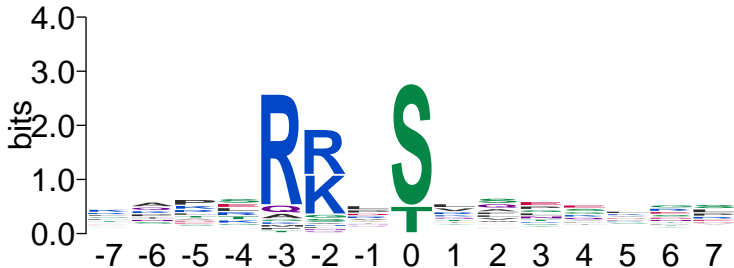
# PRKD1



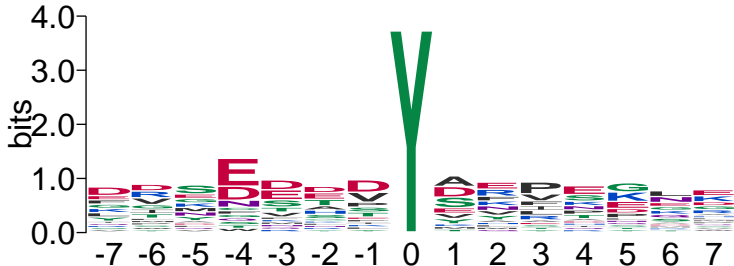
# PRKDC



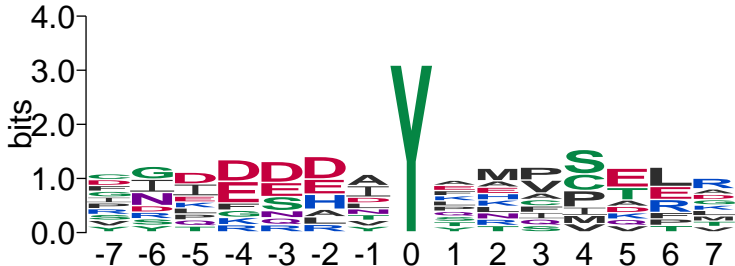
# PRKG1



# PTK2



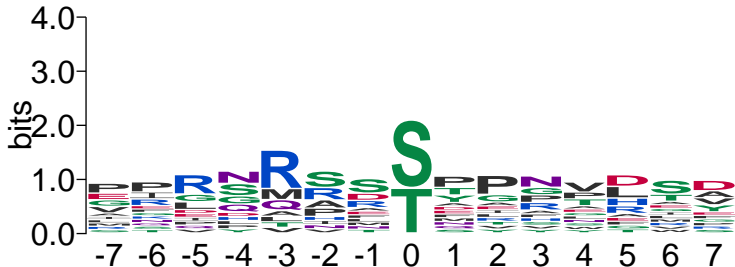
# PTK2B



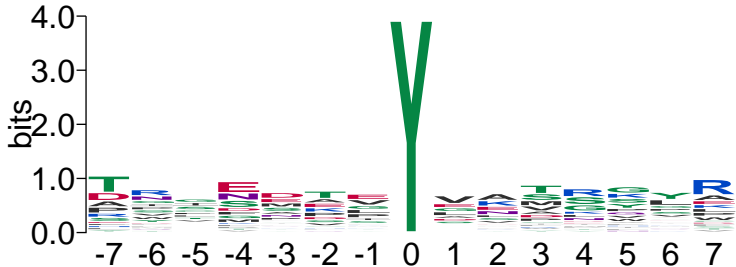




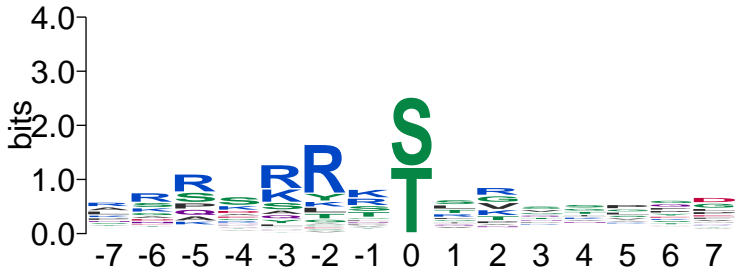
# RAF1



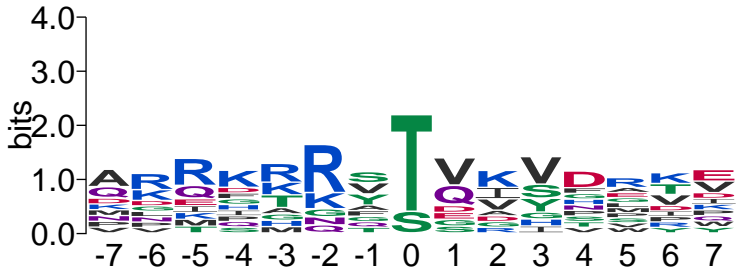
RET



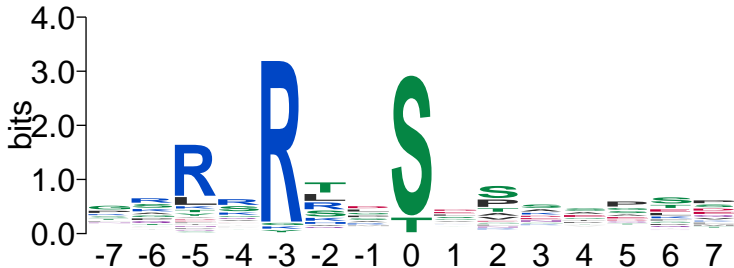
# ROCK1



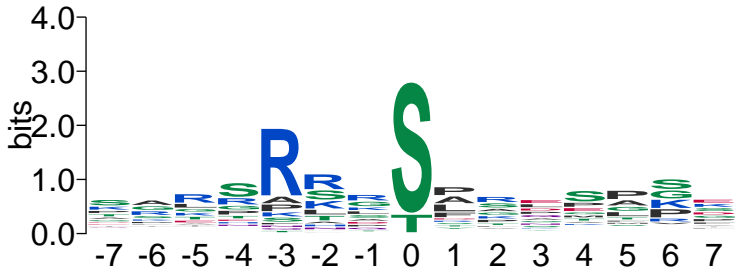
# ROCK2



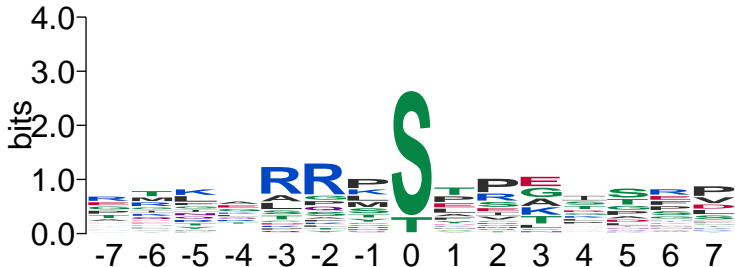
# RPS6KA1



# RPS6KA3

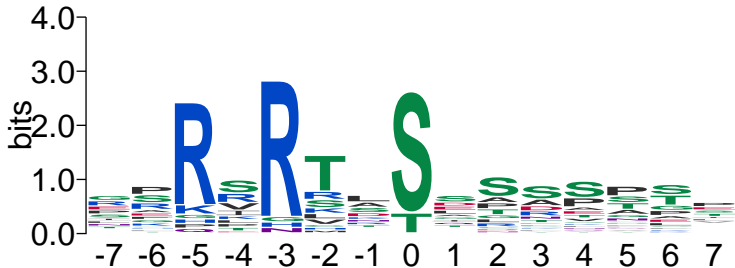


# RPS6KA5

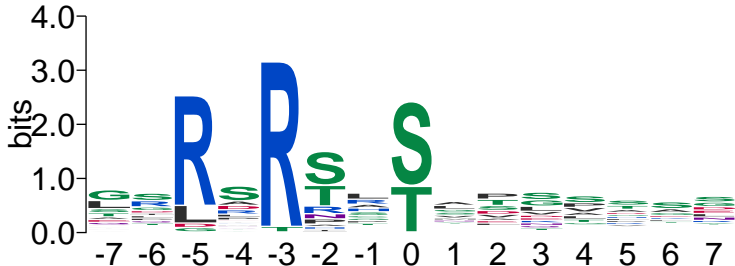


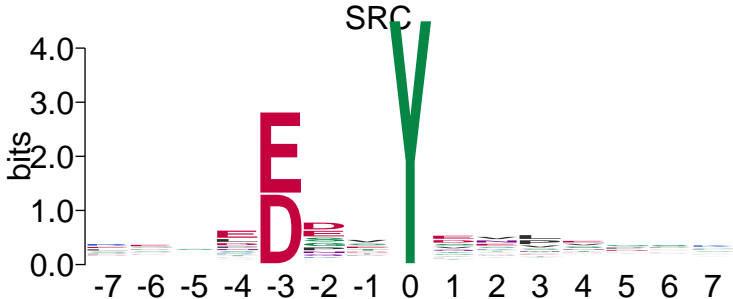


# RPS6KB1

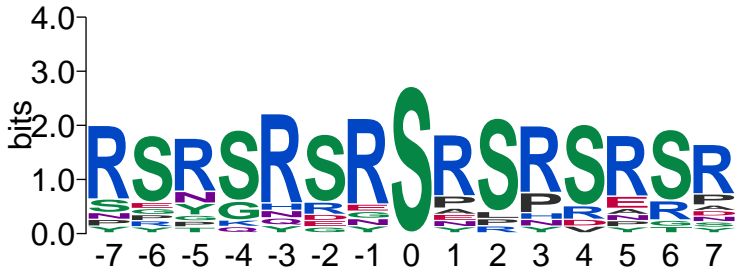


# SGK1

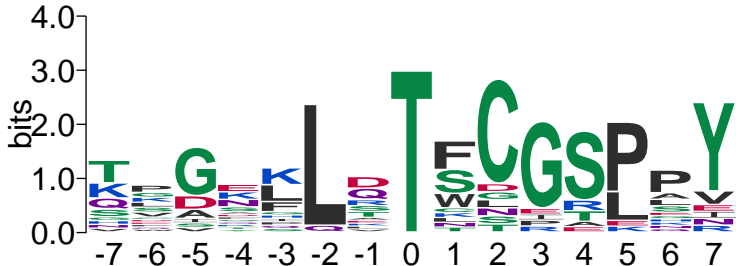




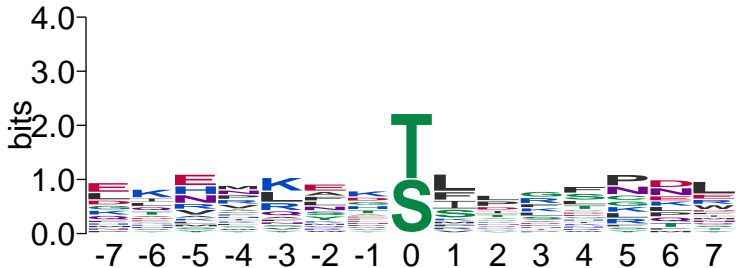
# SRPK1



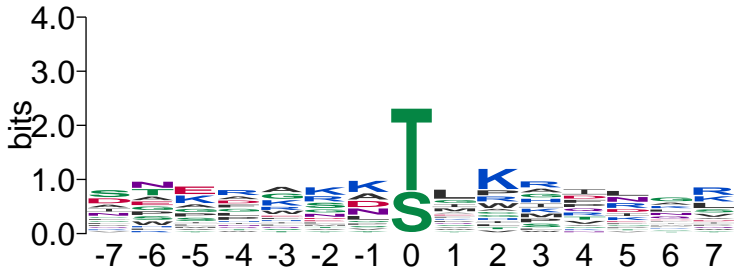
# STK11

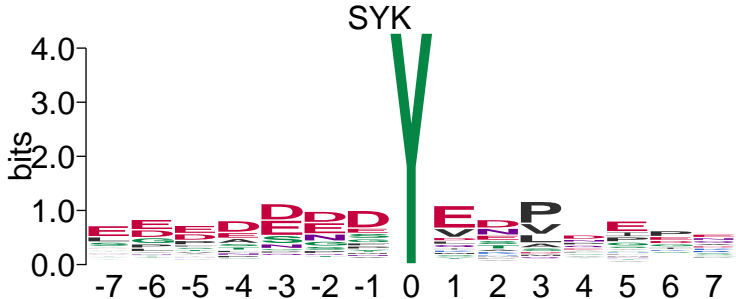


# STK3



# STK4







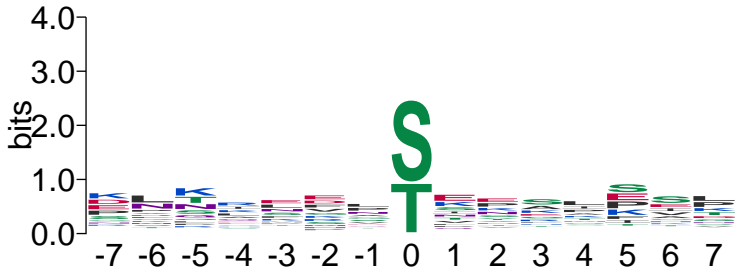
# TBK1



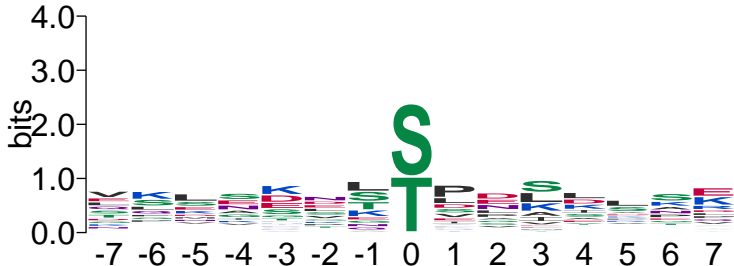
# TGFBR2



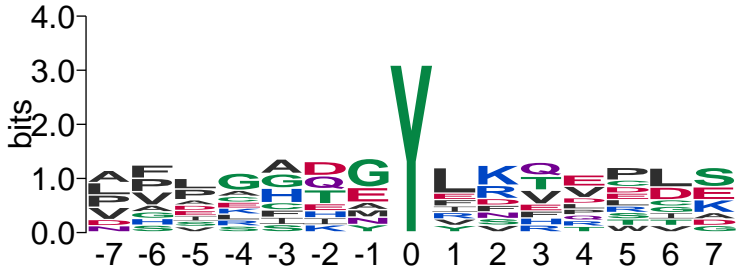
# TRPM7



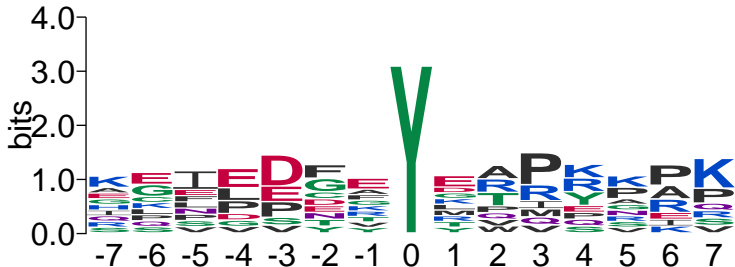
TTK



# TYK2



YES1



# ZAP70

