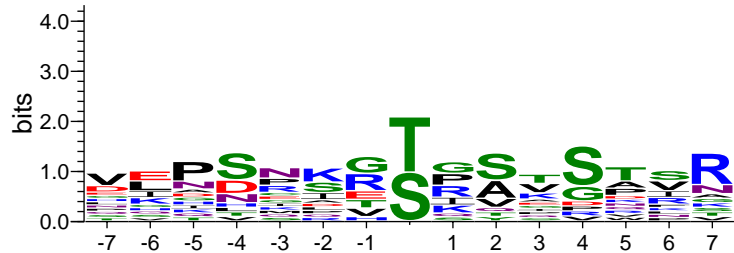
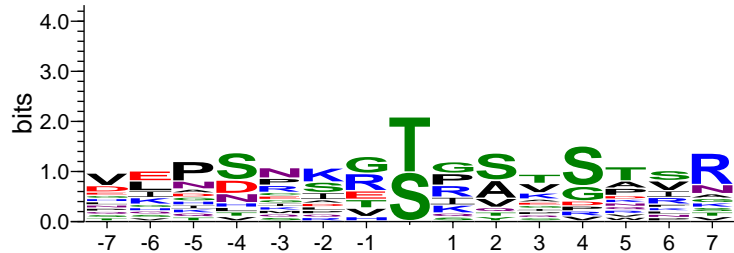


## AAK1

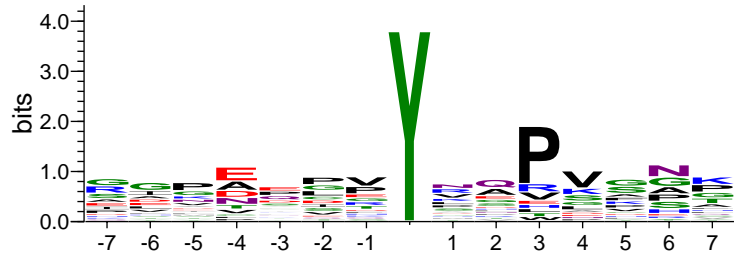


# ABL1

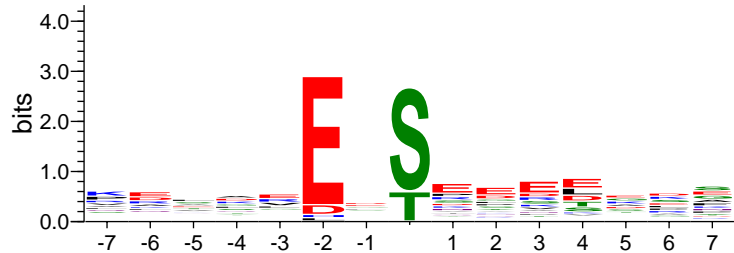




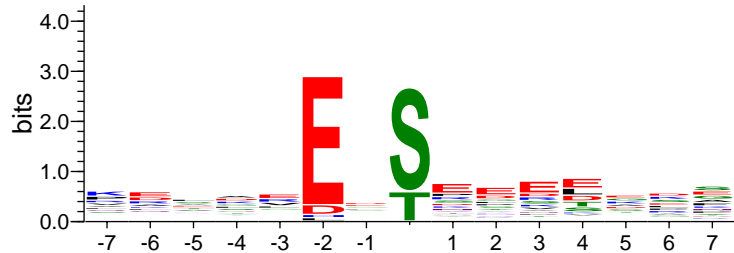
# ACVR1



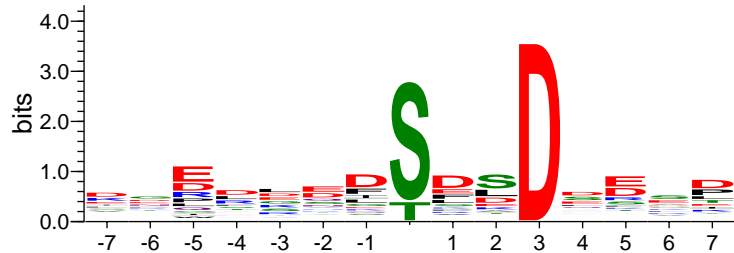
# ACVR1B



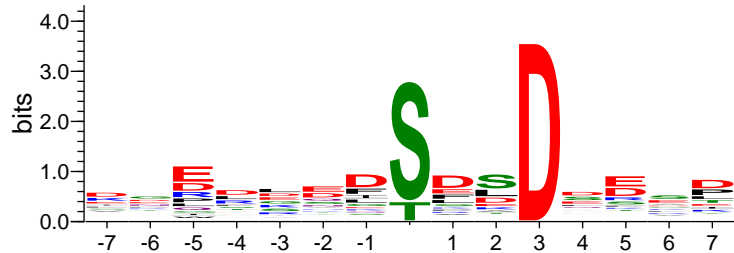
# ACVR2A



# ACVR2B

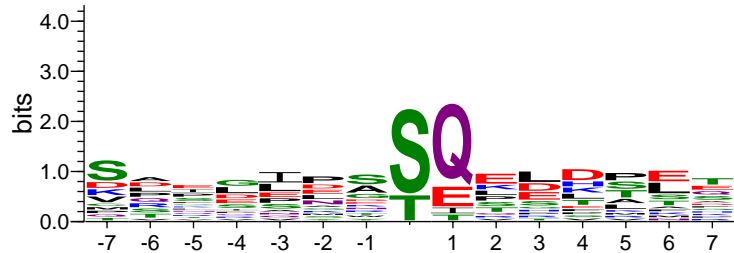


# ACVRL1

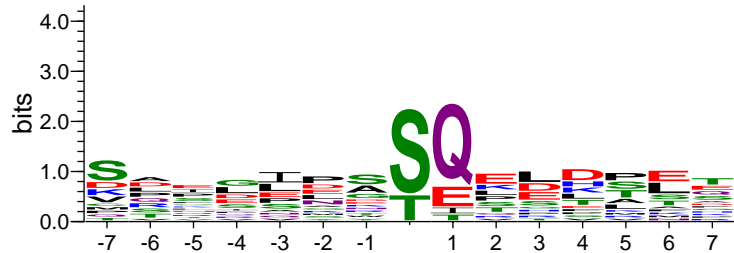




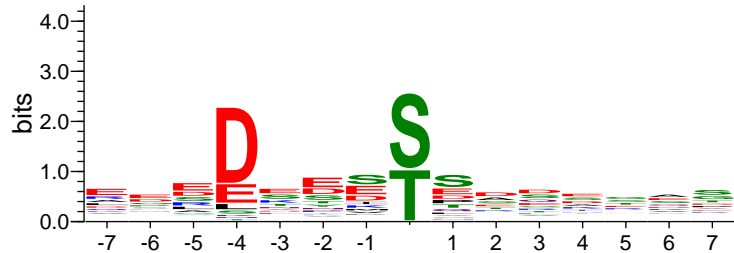
# ADCK1



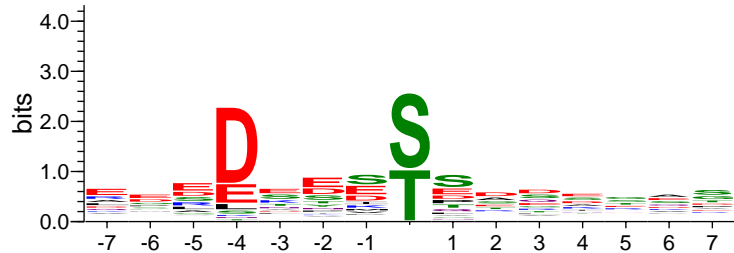
# ADCK3



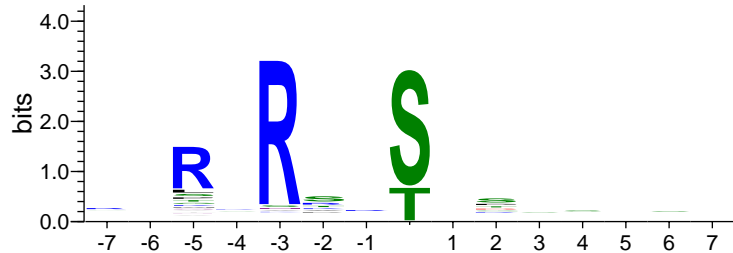
# ADCK5



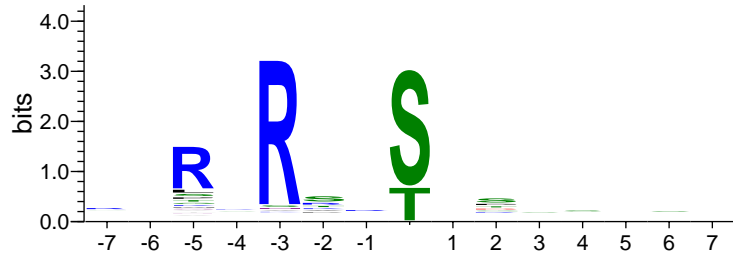
# ADRBK1



# ADRBK2

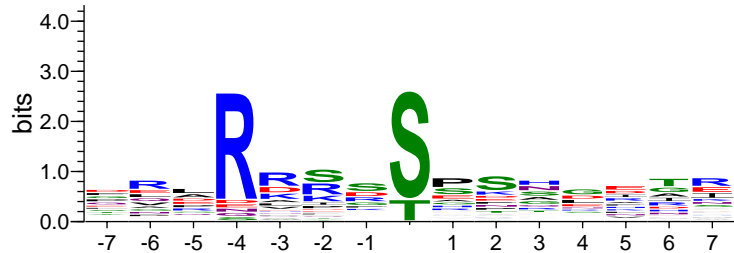


# AKT1



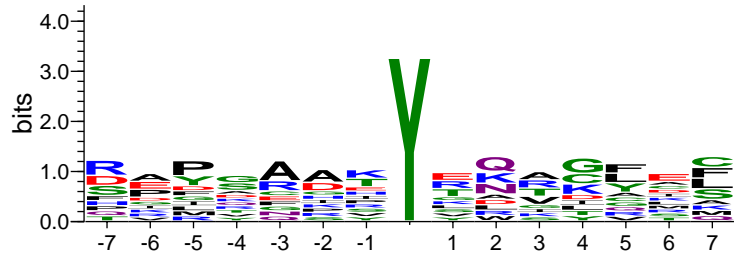


# AKT3

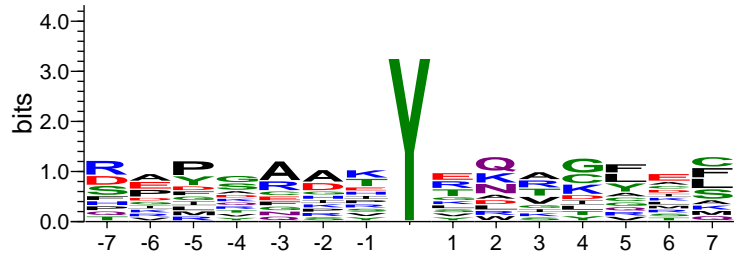




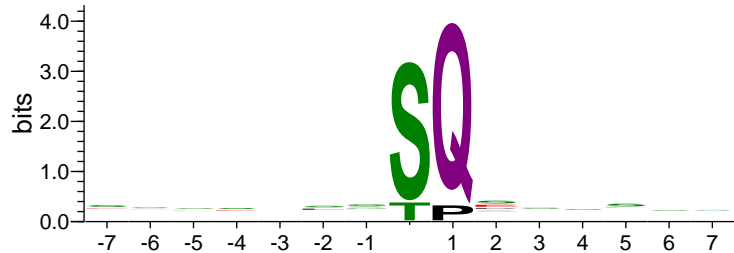
ALK



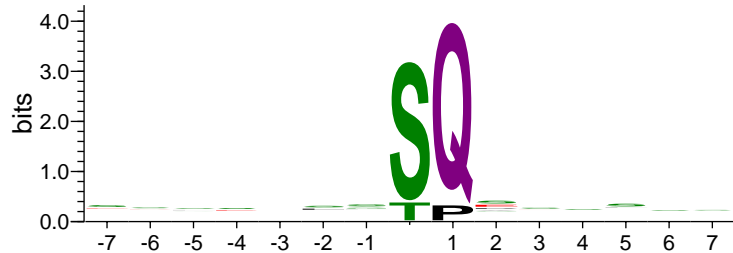
# AMPK\_GROUP



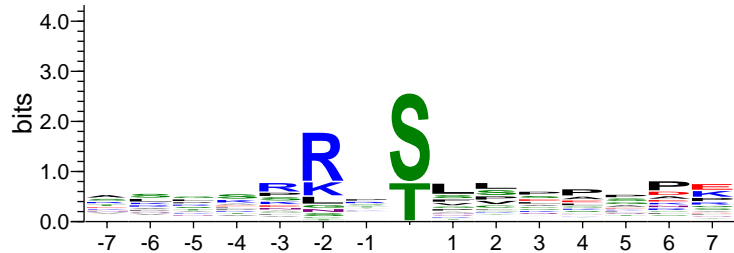
# ARAF



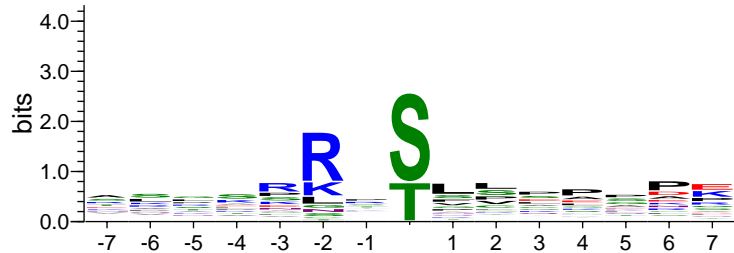
ATM



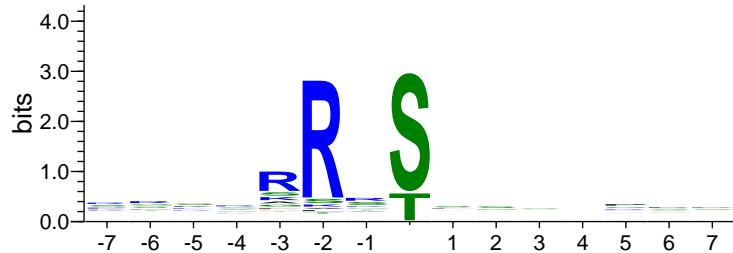
# ATR



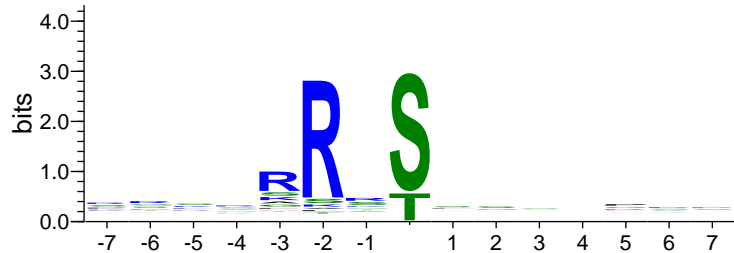
# AURKA



# AURKB

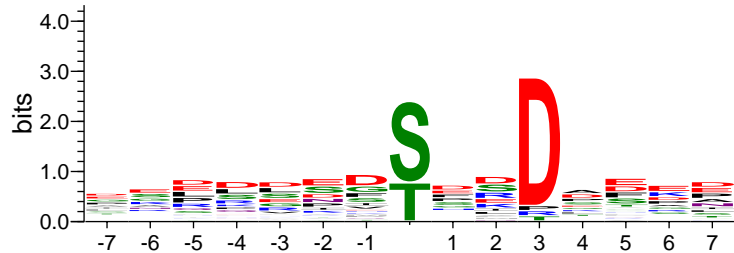


# AURKC

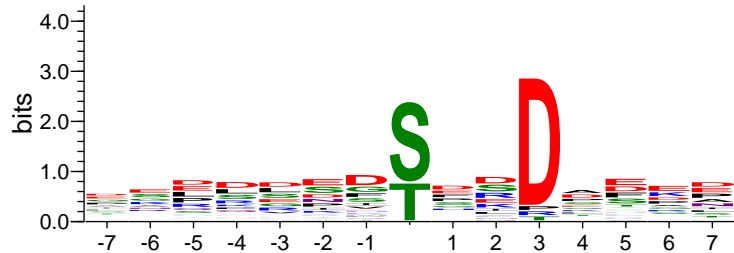




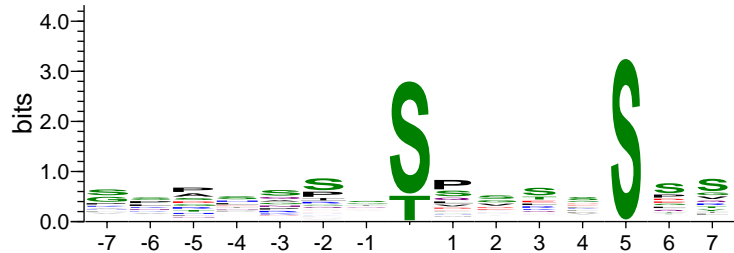
# BMP2K



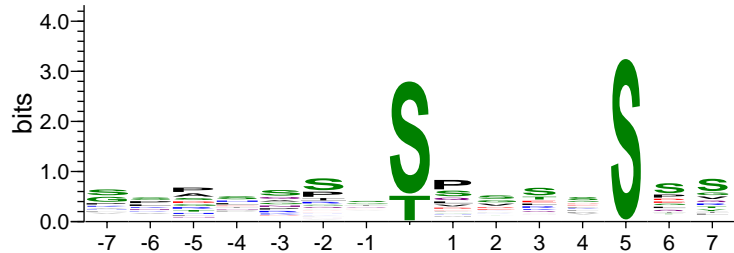
# BMPR1A



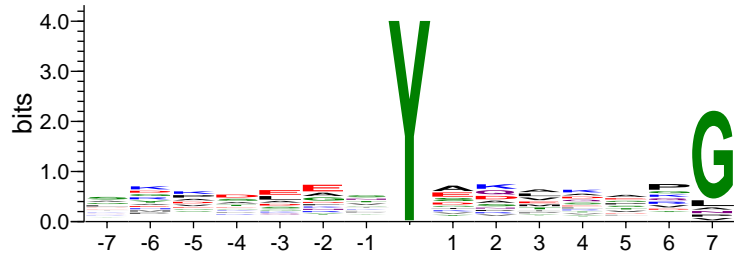
# BMPR1B



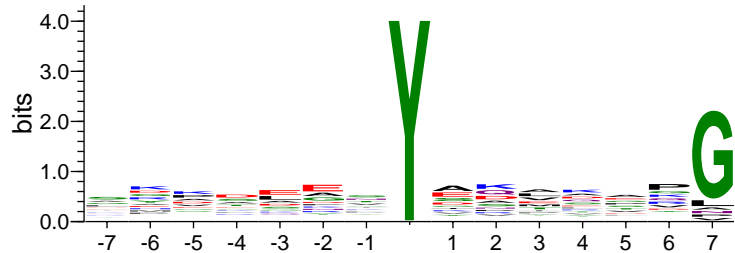
# BMPR2



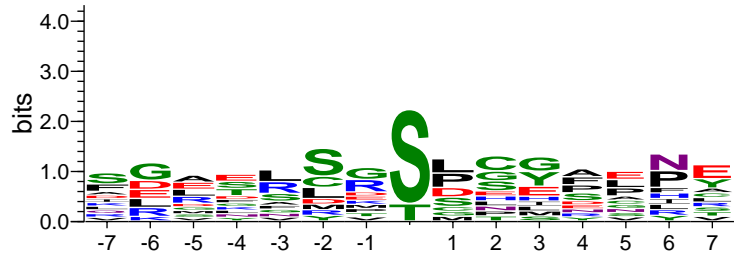
# BMX



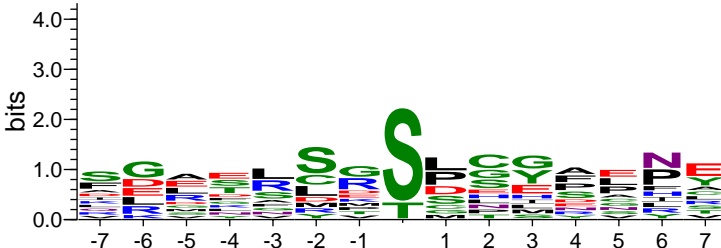
# BRAF



# BRSK1

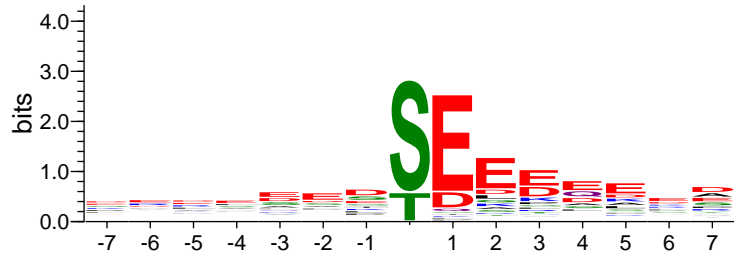


# BTK

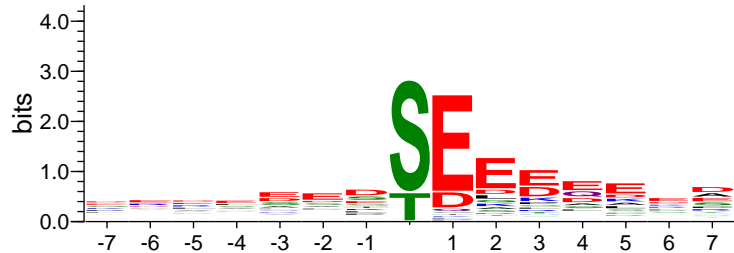




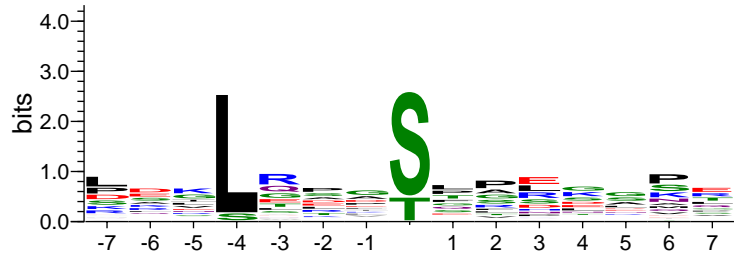
# BUB1



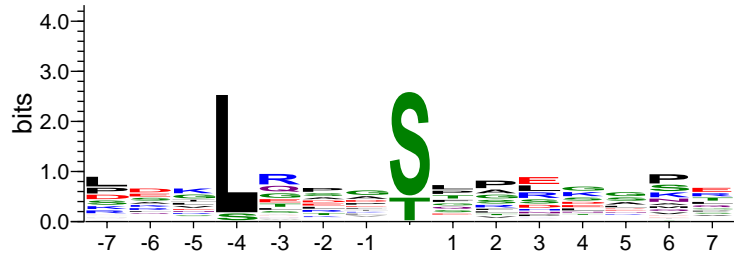
# CAM-KII\_GROUP



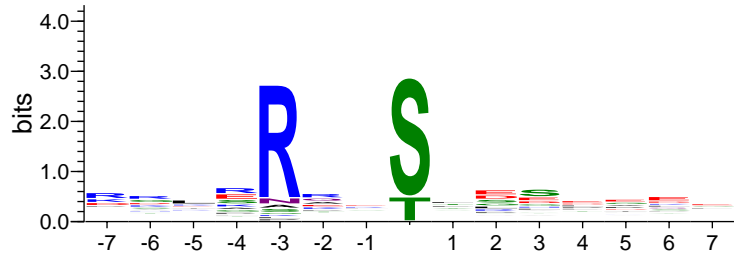
# CAMK1



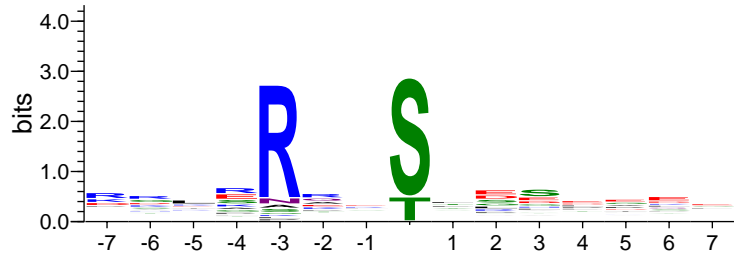
# CAMK1D



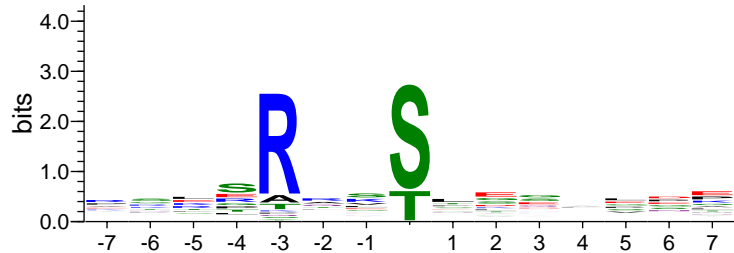
# CAMK2A



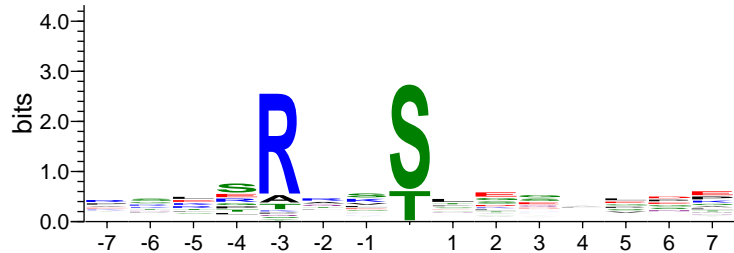
# CAMK2B



# CAMK2D

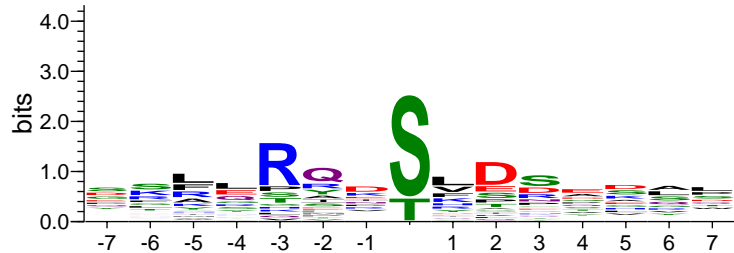


# CAMK2G

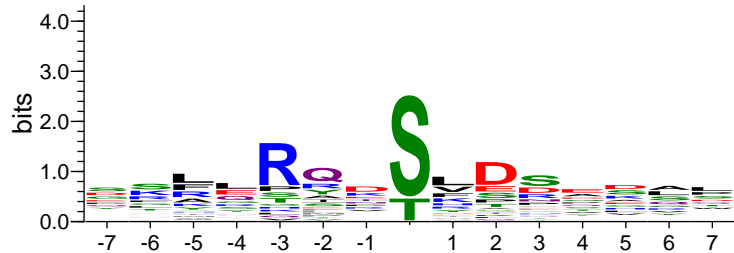




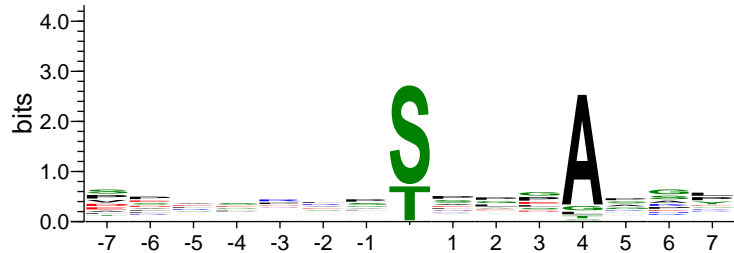
# CAMK4



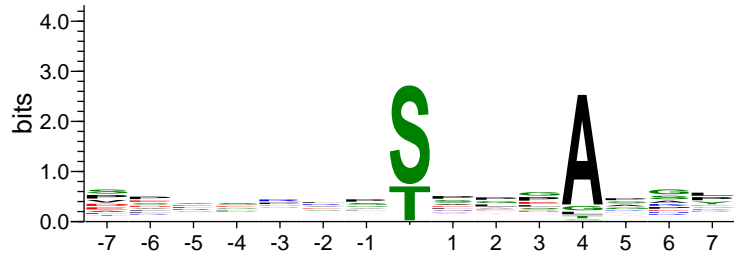
# CAMKA



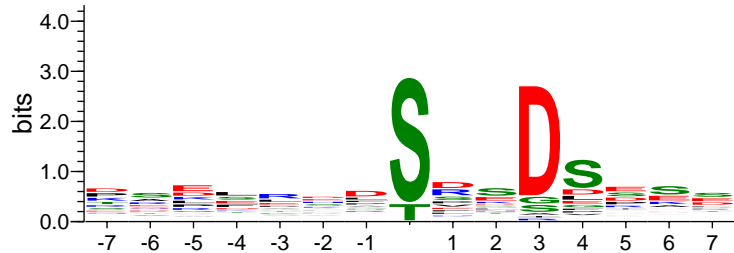
# CAMKK1



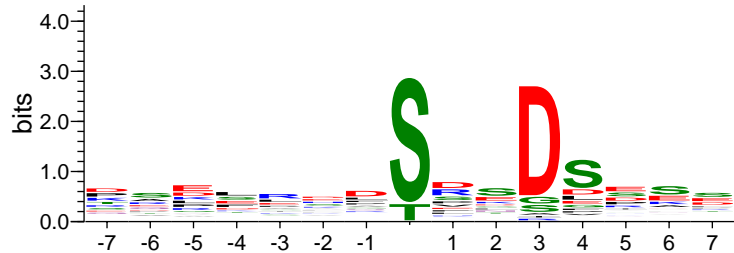
# CAMKK2



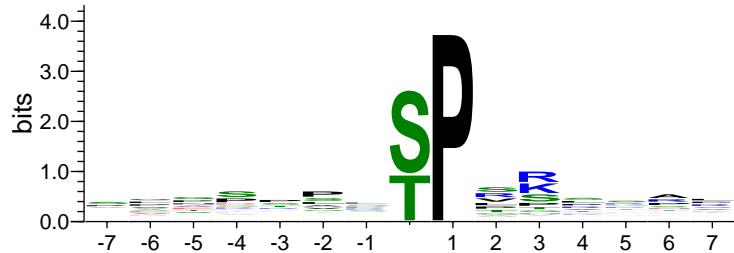
# CAMKV



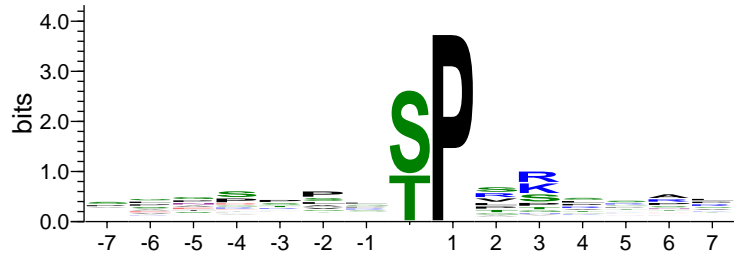
# CDC42BPA



CDC7

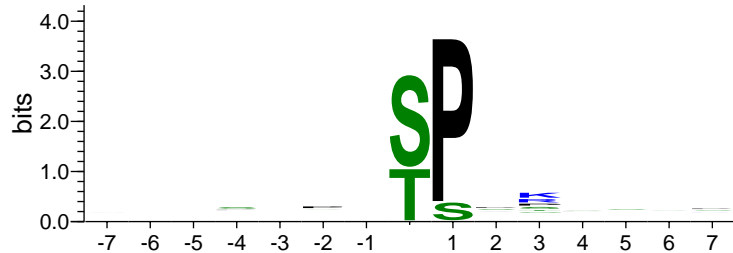


# CDK\_GROUP

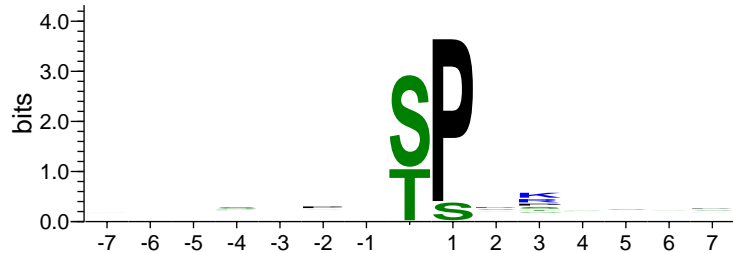




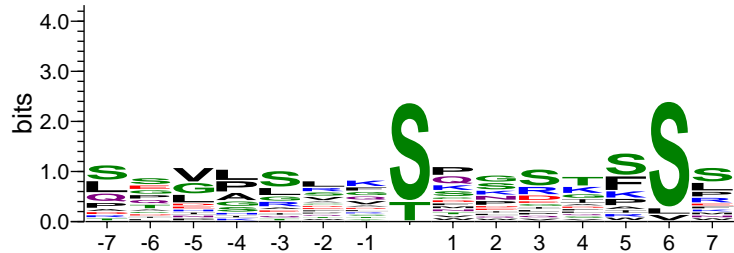
# CDK1



# CDK10

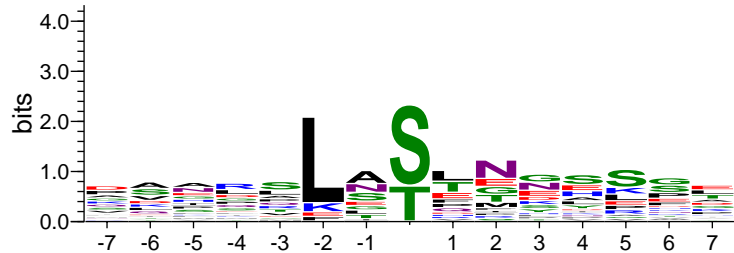


# CDK13

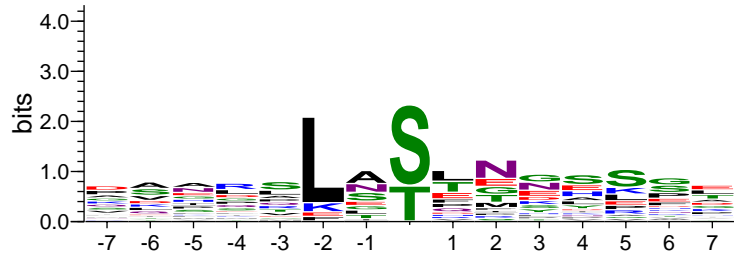




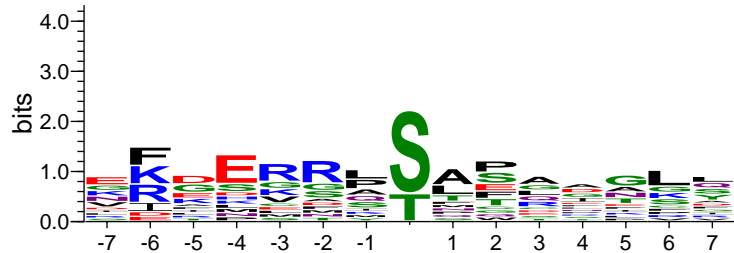
# CDK15



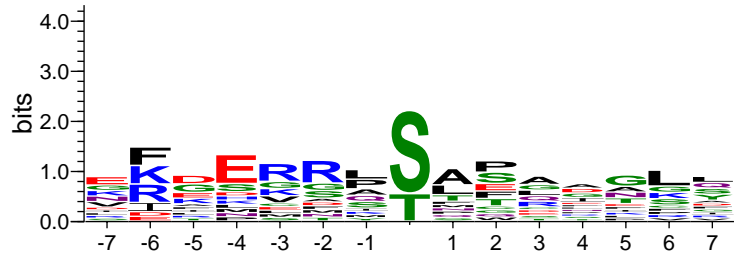
# CDK16



# CDK17

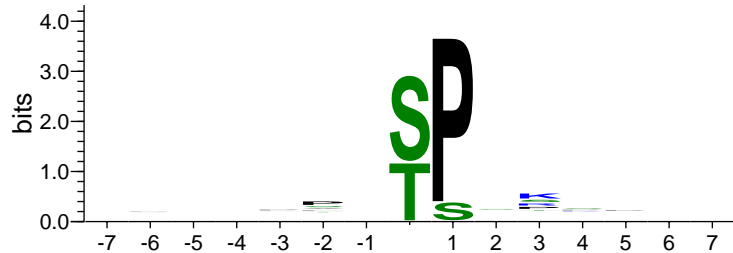


# CDK18

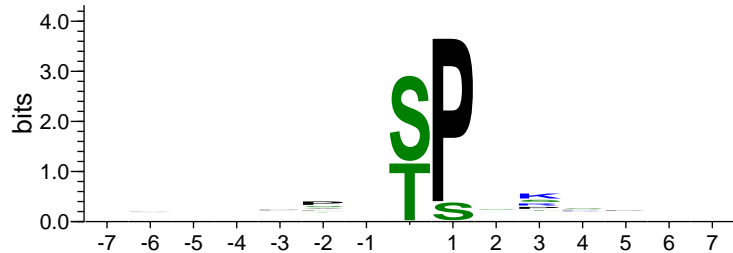




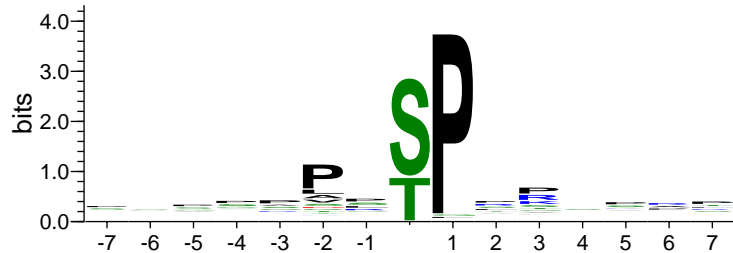
# CDK19



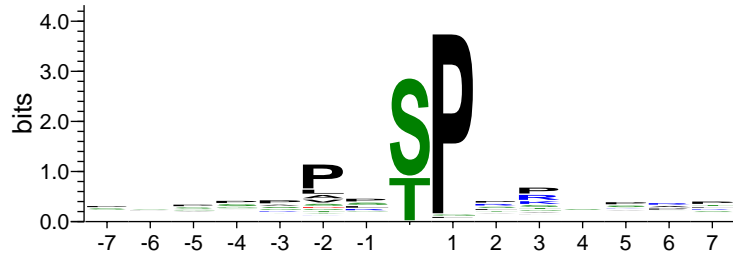
# CDK2



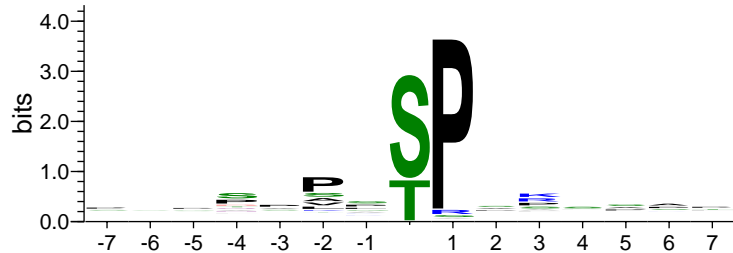
# CDK3



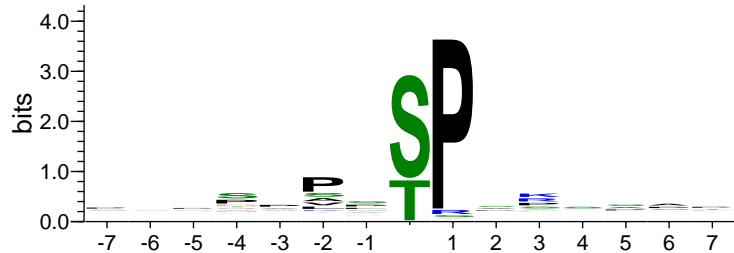
# CDK4



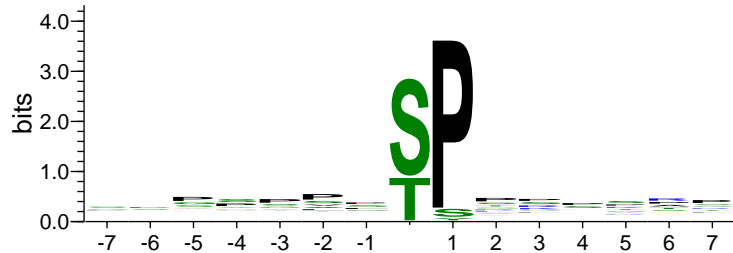
# CDK5



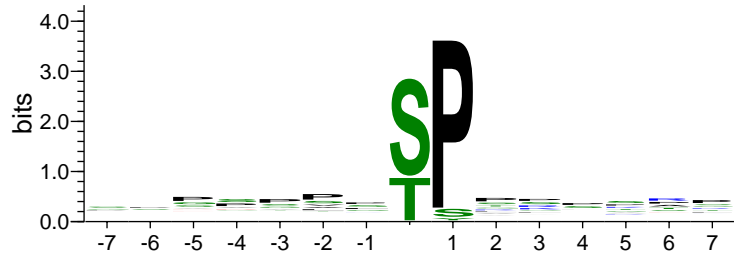
# CDK6



# CDK7

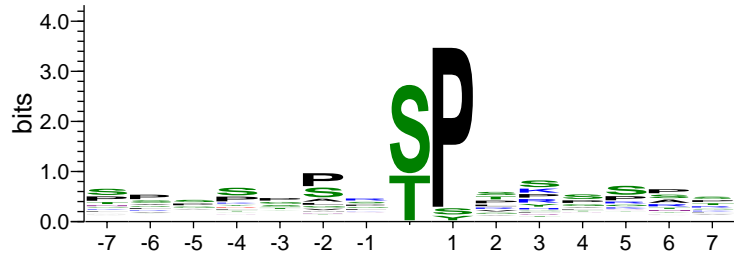


# CDK8

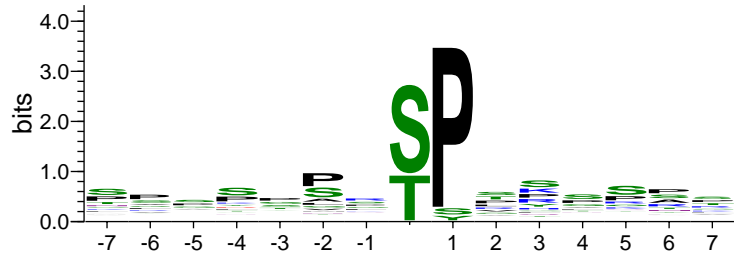




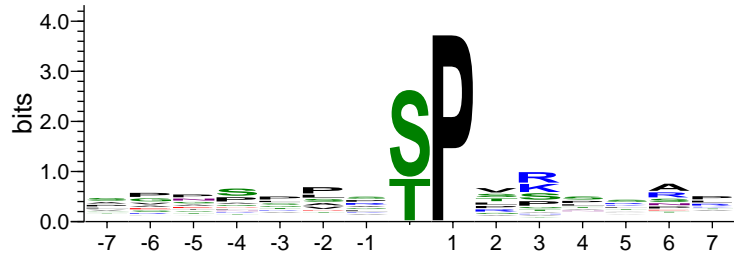
# CDK9



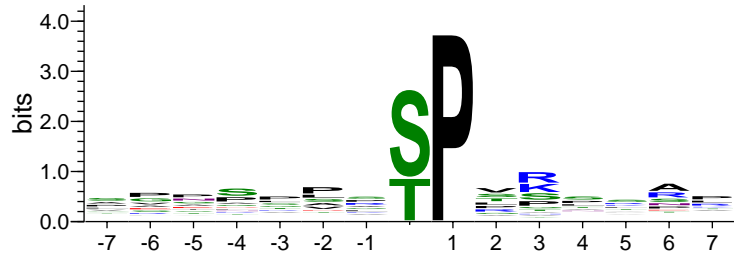
# CDKL3



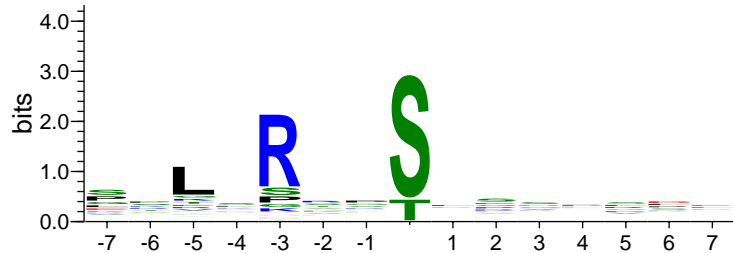
# CDKL5



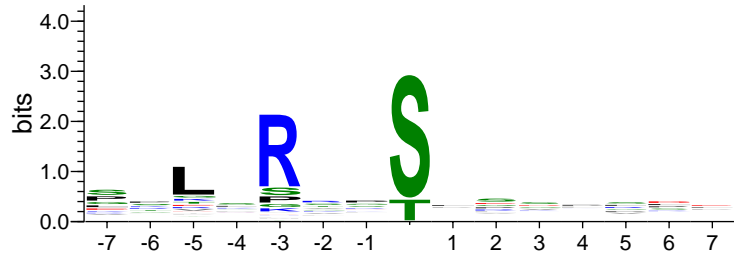
# CHEK1



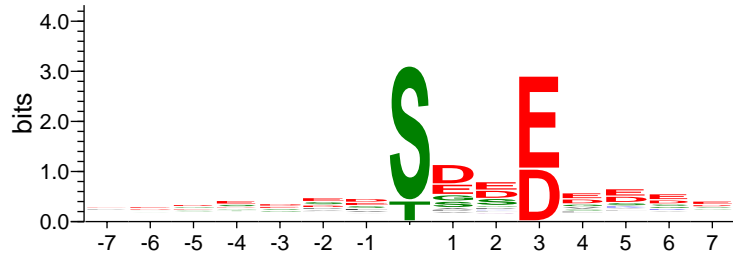
# CHEK2



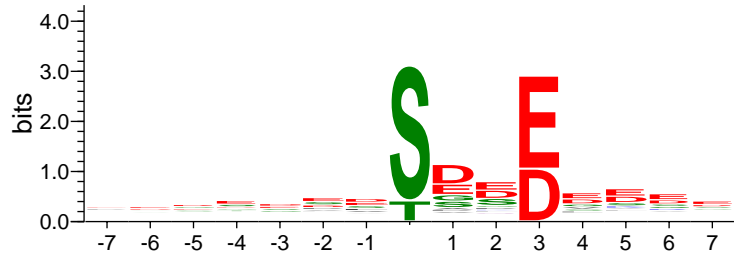
# CHUK



# CK1\_GROUP

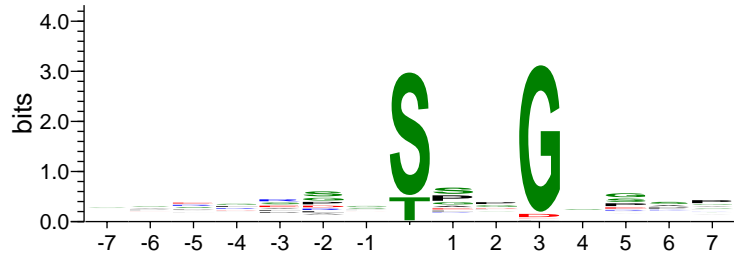


# CK2\_GROUP

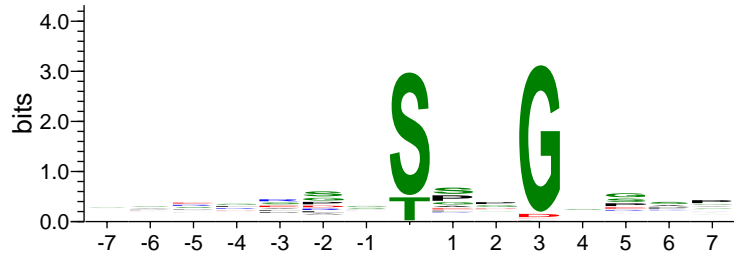




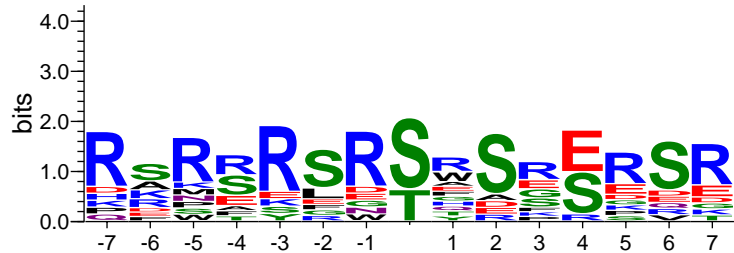
# CLK1



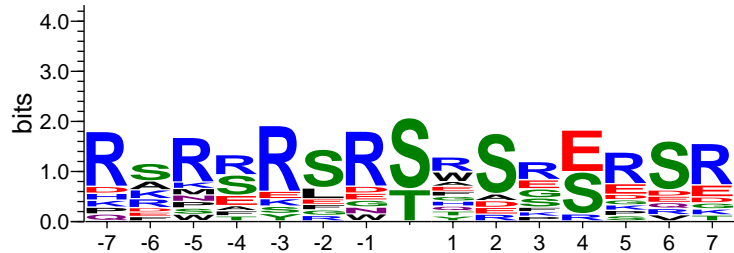
# CLK2



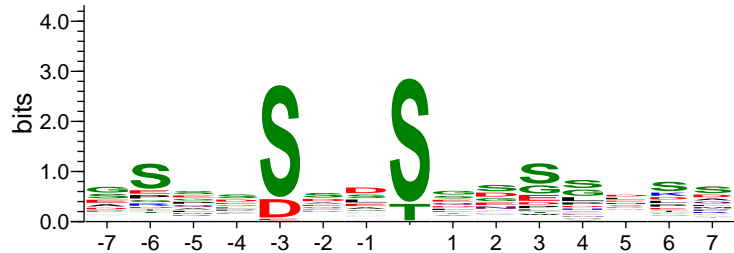
# CLK3



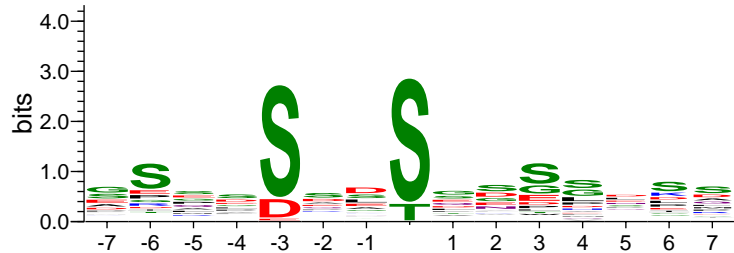
# CLK4



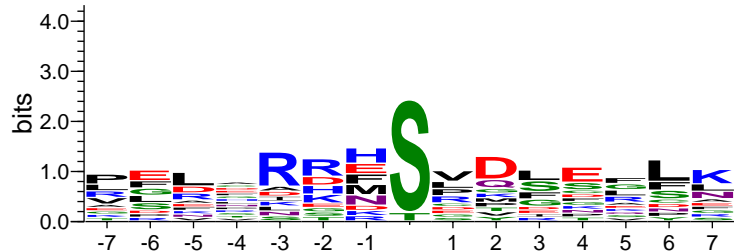
# CSK



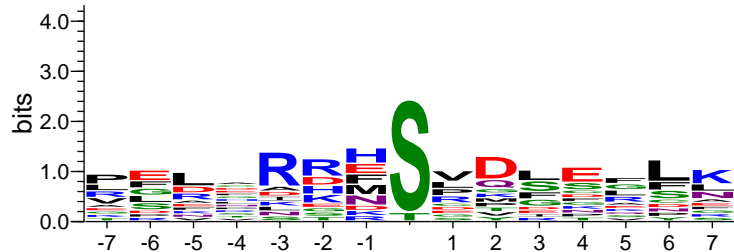
# CSNK1A1



## CSNK1A1L

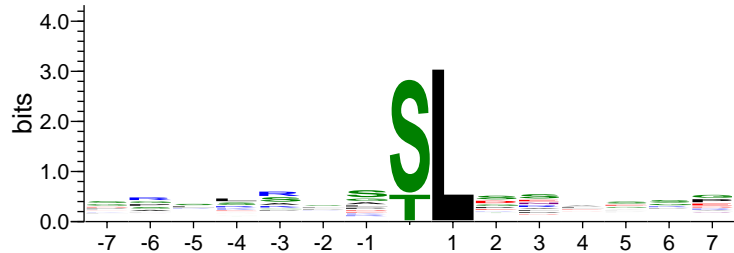


## CSNK1D

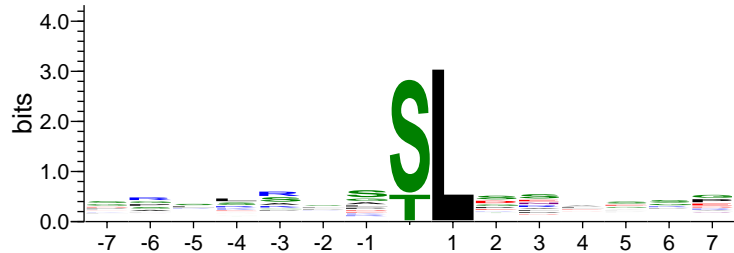




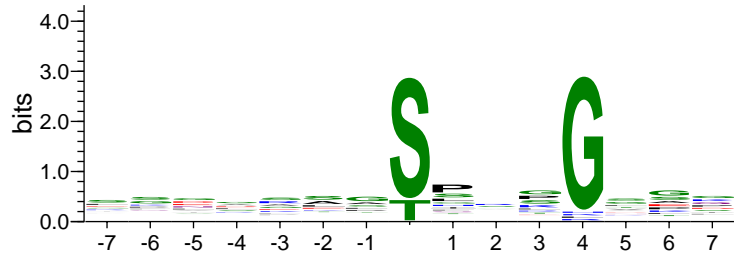
# CSNK1E



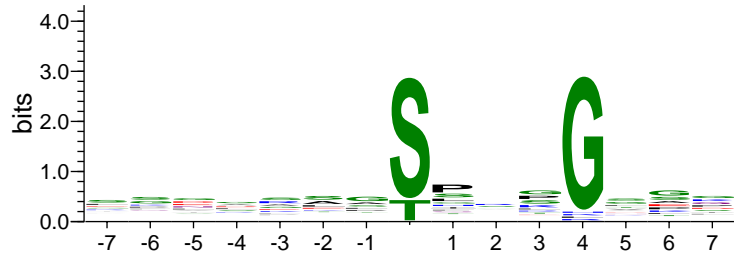
# CSNK1G1



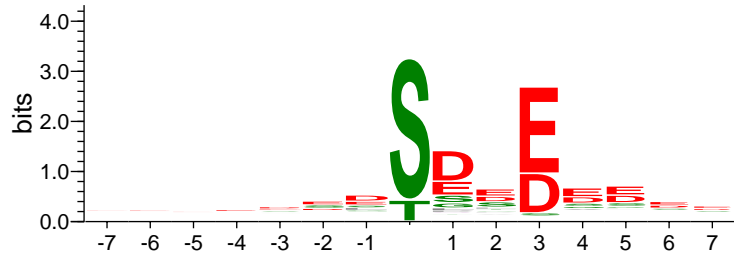
# CSNK1G2



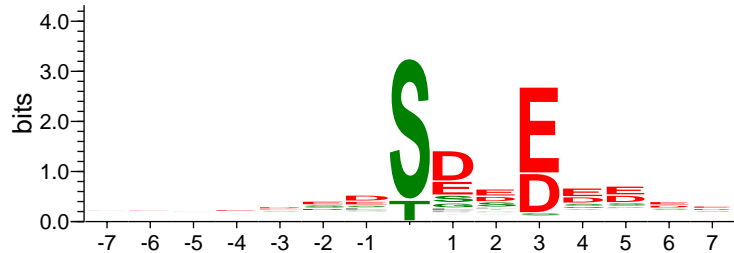
# CSNK1G3



# CSNK2A1



# CSNK2A2





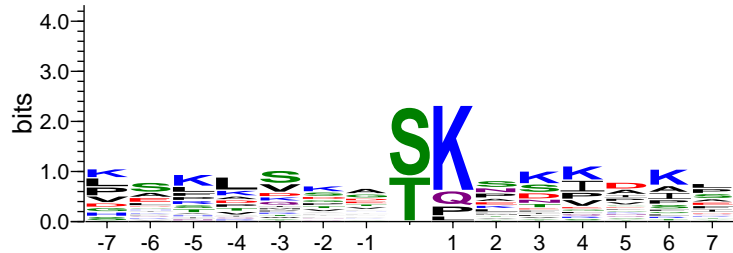






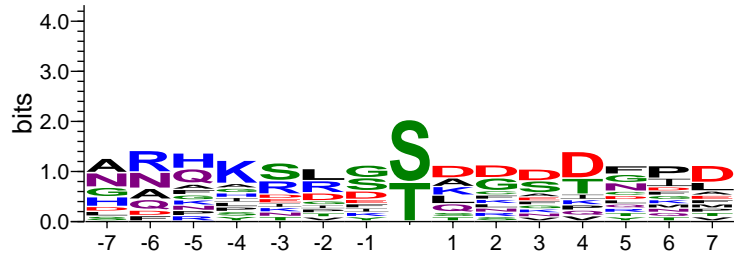


# DCLK2

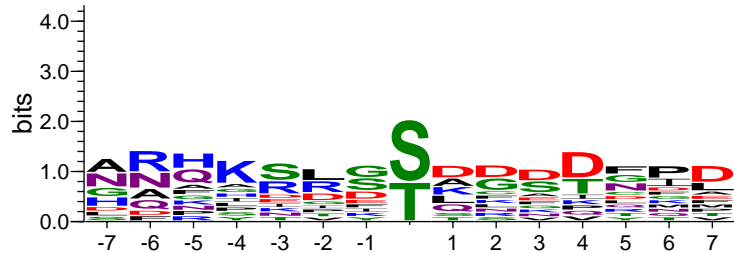




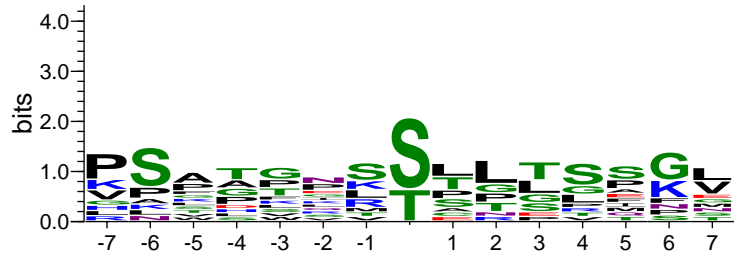
# DDR2



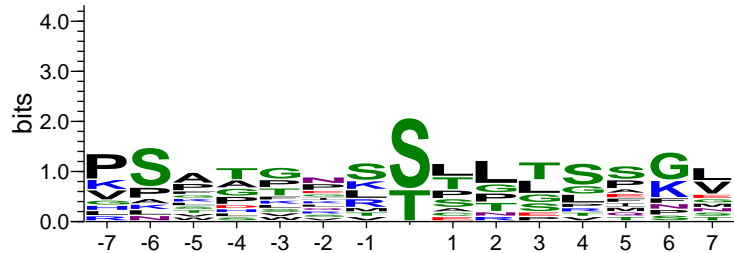
# DMPK



# DSTYK

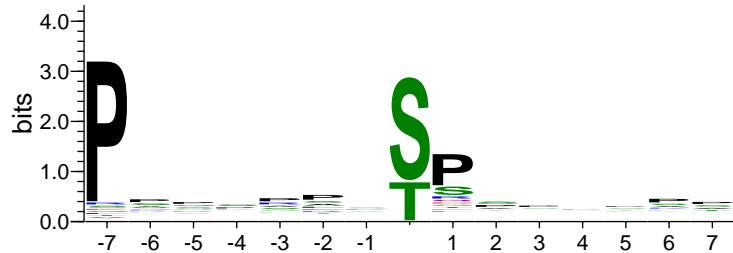


# DYRK1A

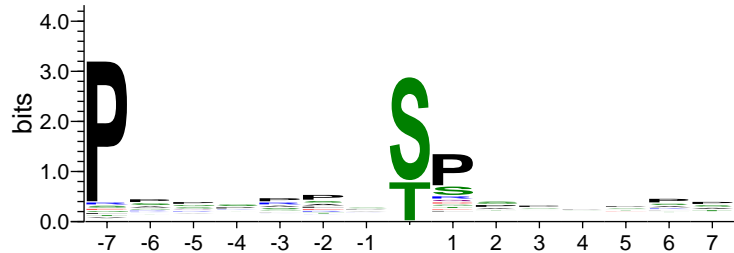




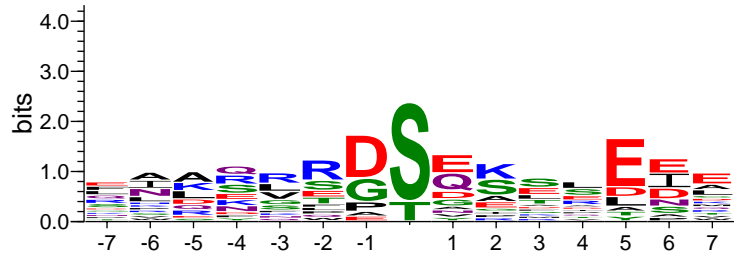
# DYRK1B



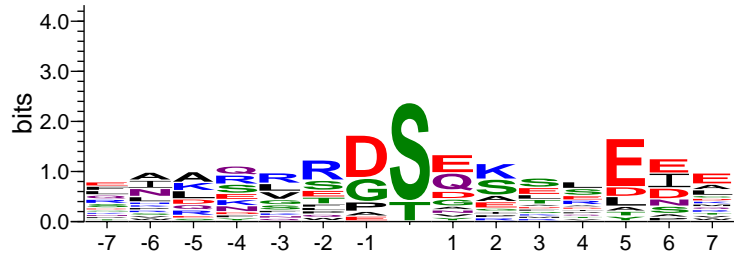
# DYRK2



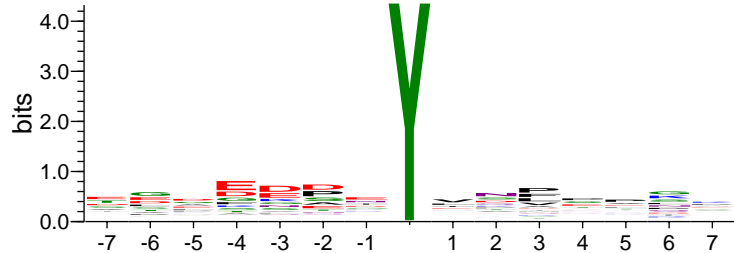
# DYRK3



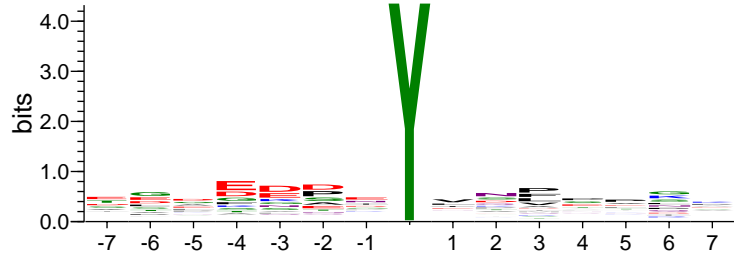
# DYRK4



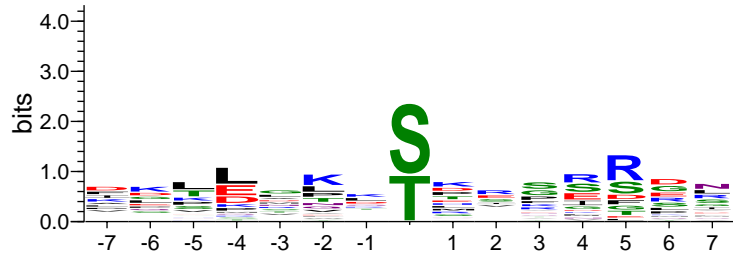
# EEF2K



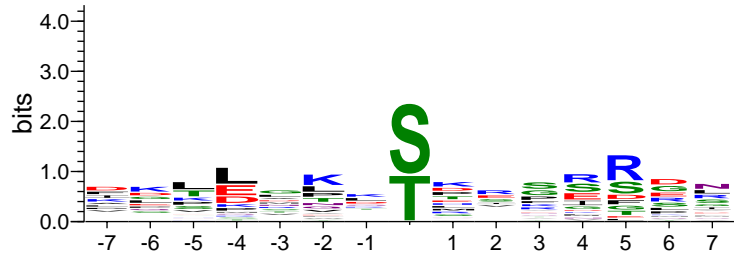
# EGFR



# EIF2AK1

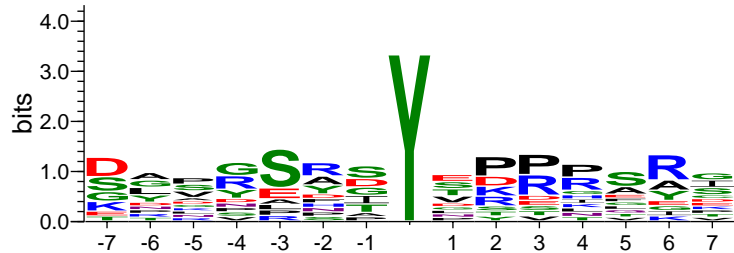


# EIF2AK2

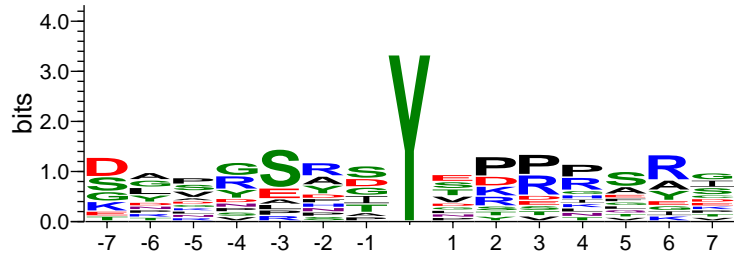




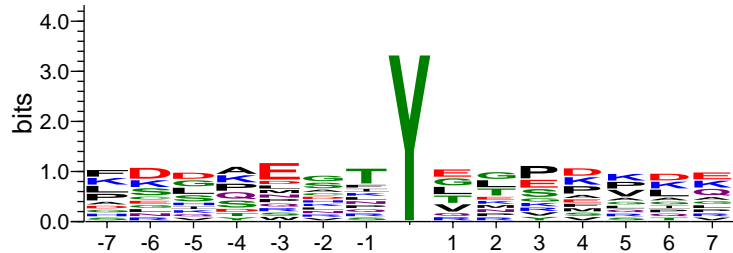
# EPHA2



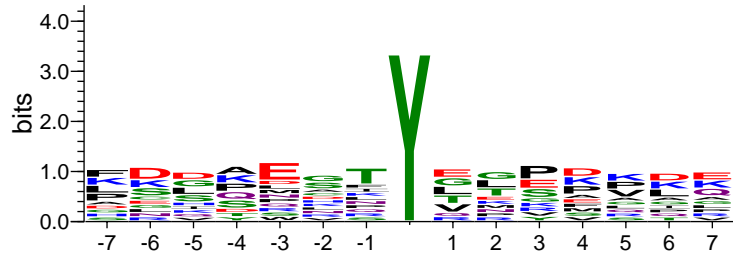
# EPHA3



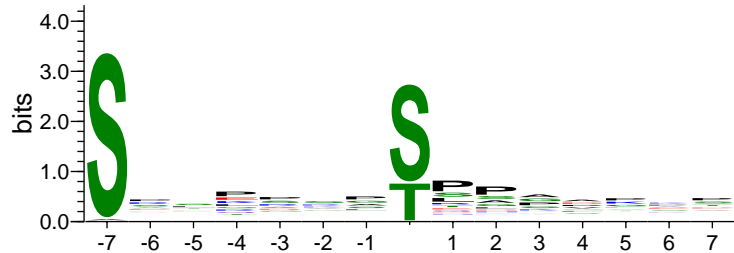
# EPHB3



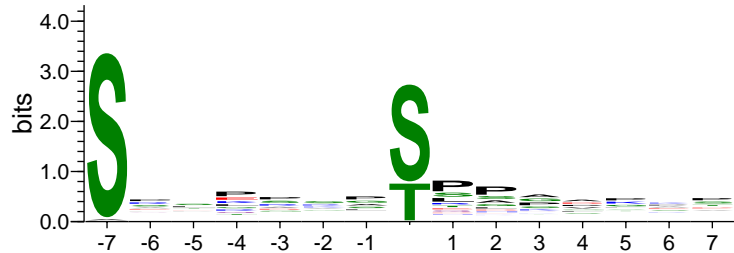
# EPHB4



# ERBB2



# FASTK

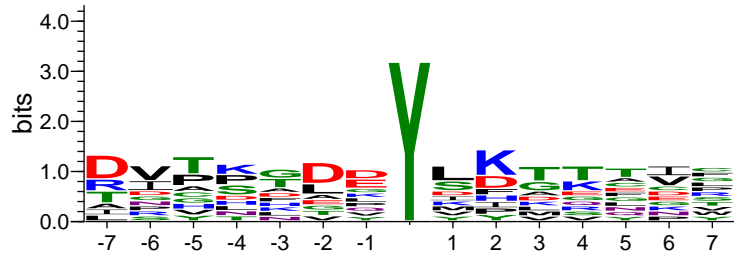




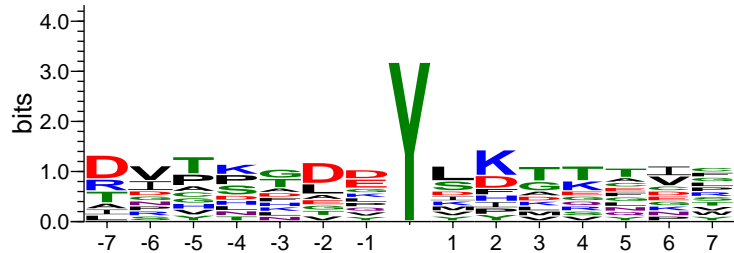




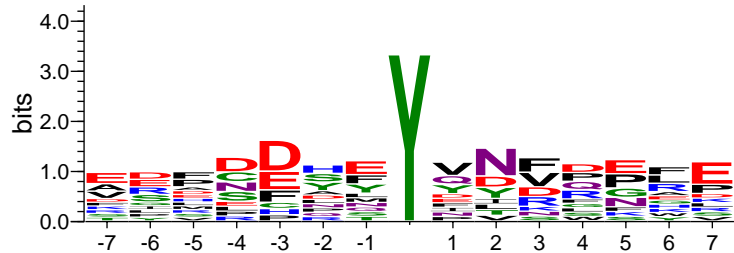
# FGFR3



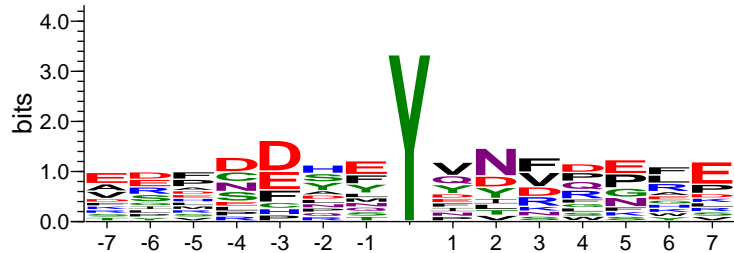
# FGFR4



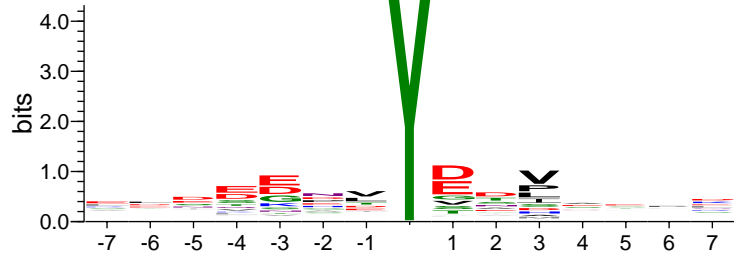
# FGR



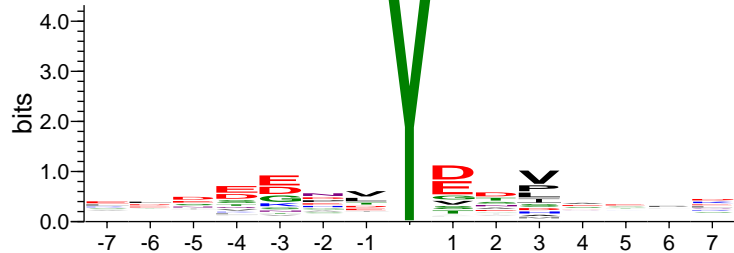
# FLT3



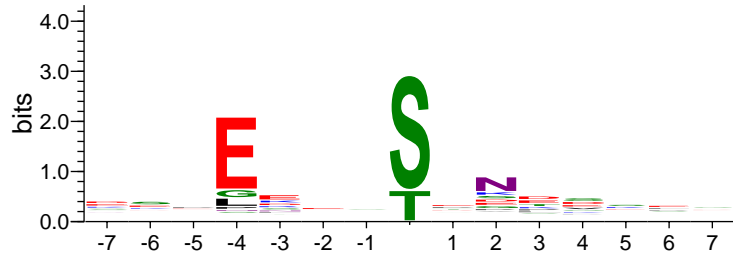
FRK



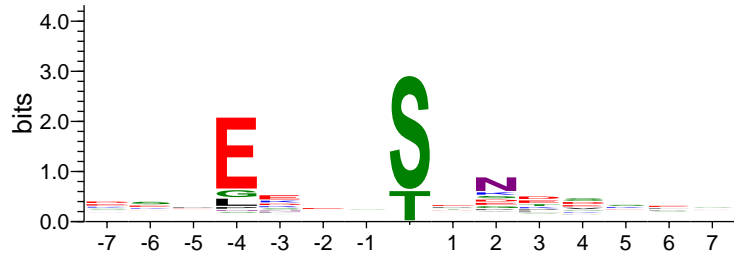
FYN



# GRK\_GROUP

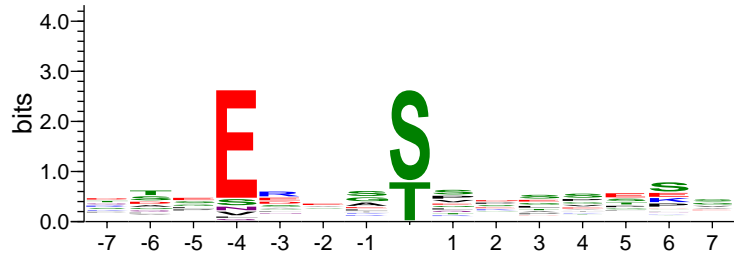


# GRK5

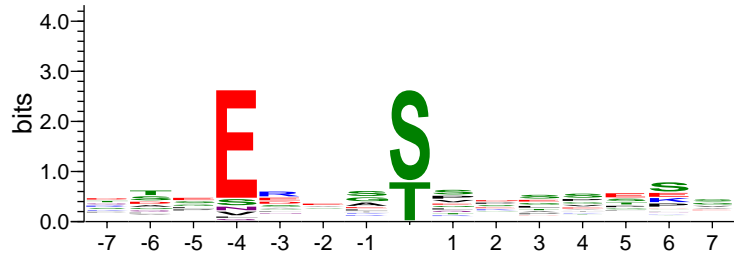




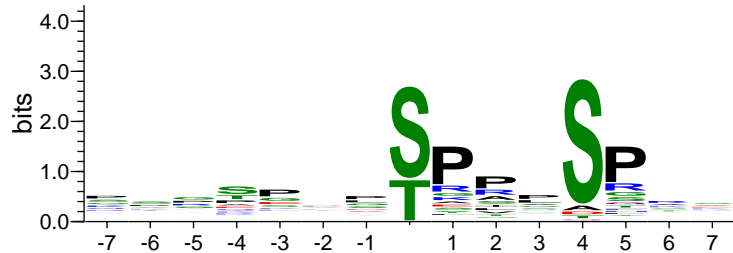
# GRK6



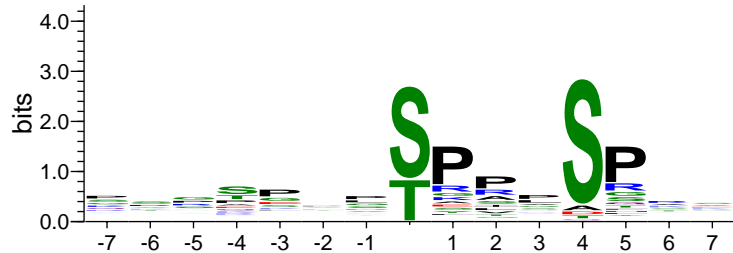
# GSG2



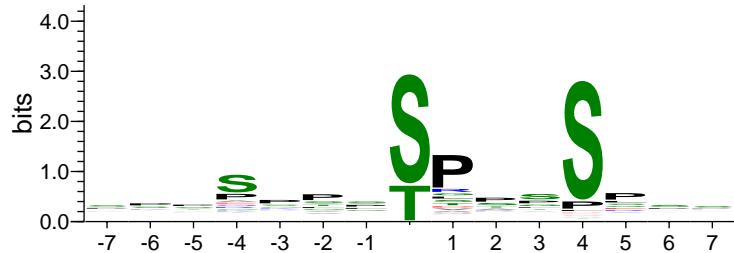
# GSK-3\_GROUP



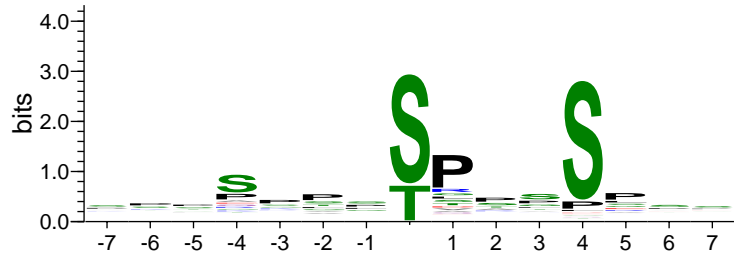
# GSK3A



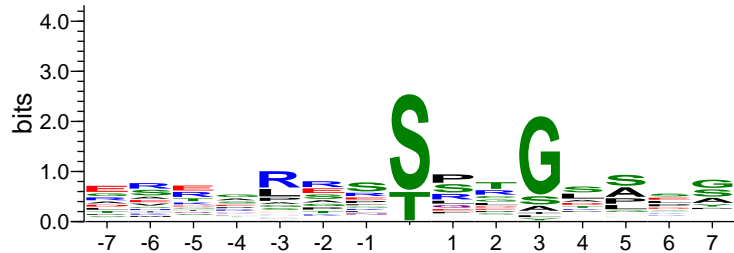
# GSK3B



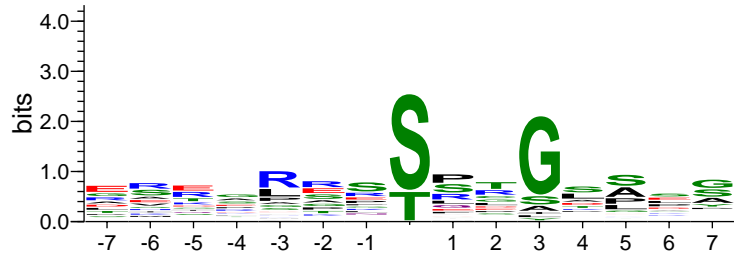
# HCK



# HIPK1

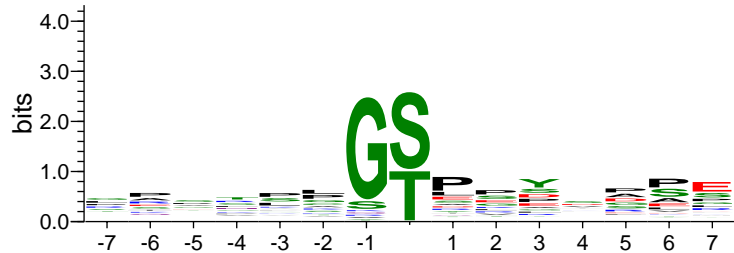


# HIPK2

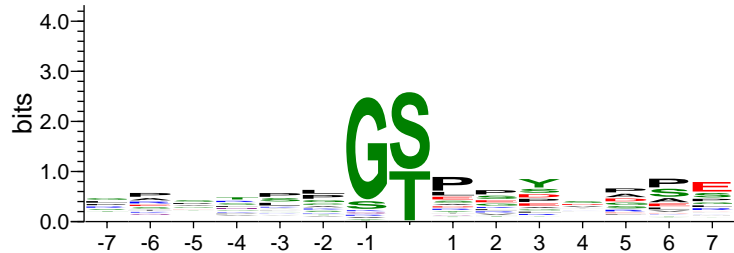




# HIPK4

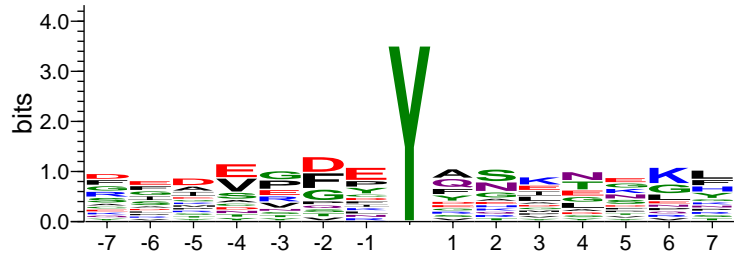


ICK



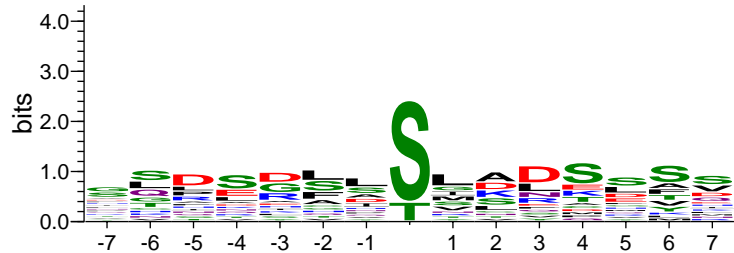


# IKBKKB

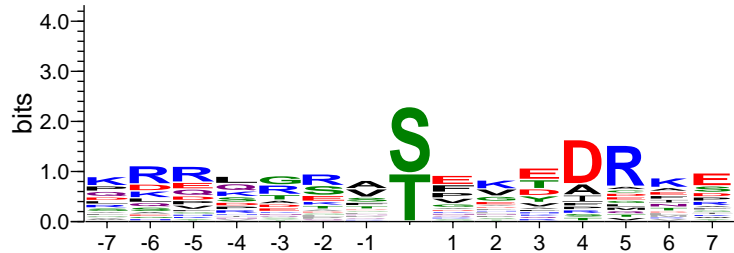




# IKK\_GROUP



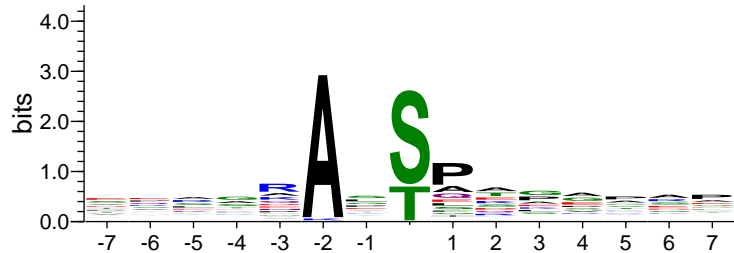
ILK



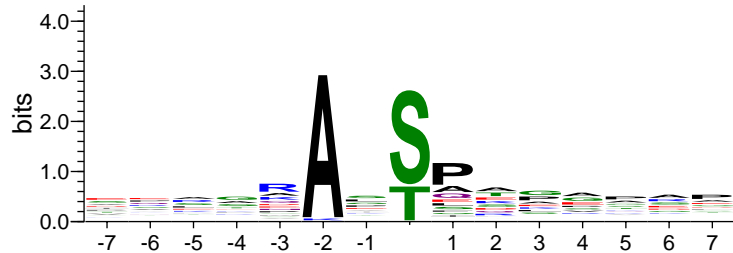




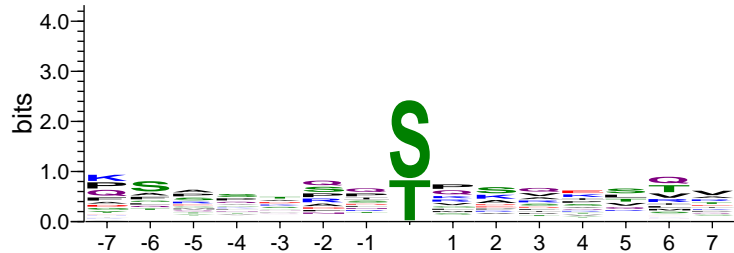
# IRAK1



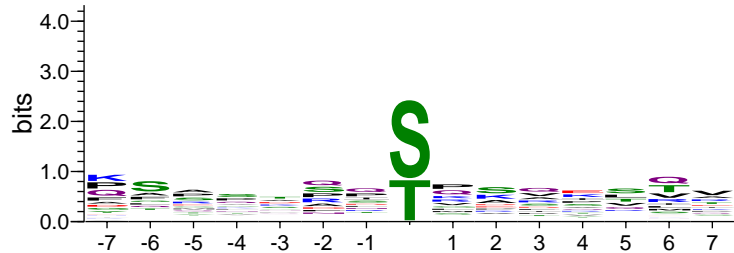
# IRAK3



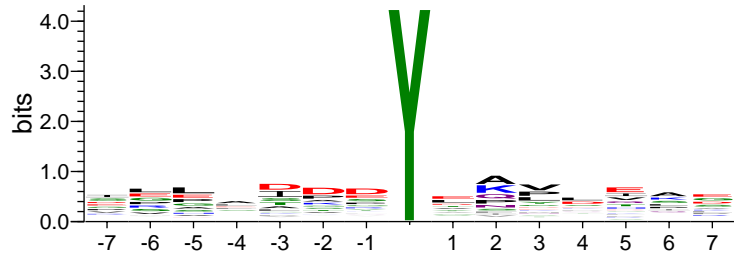
# IRAK4



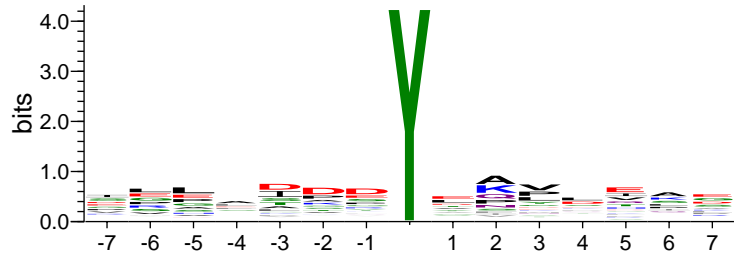
ITK



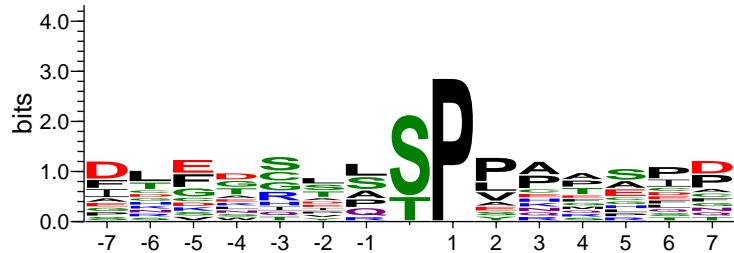
# JAK1



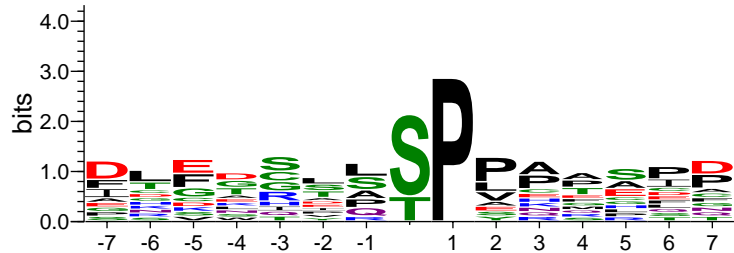
# JAK2



# JAK3

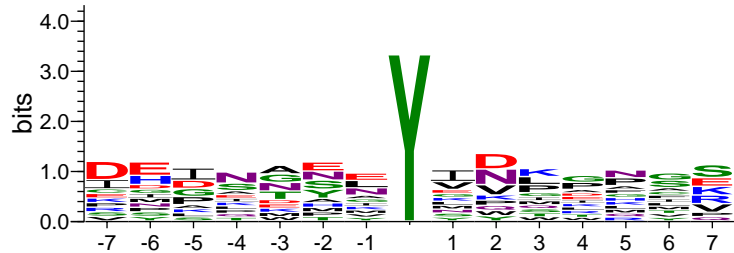


# JNK\_GROUP

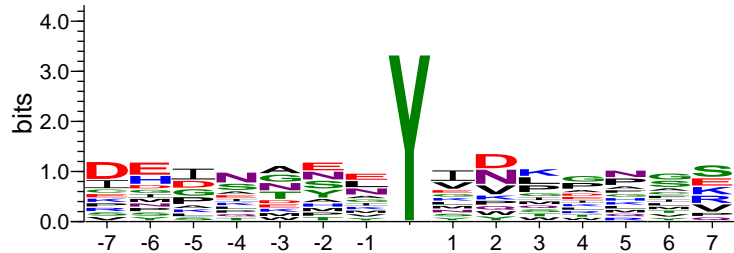




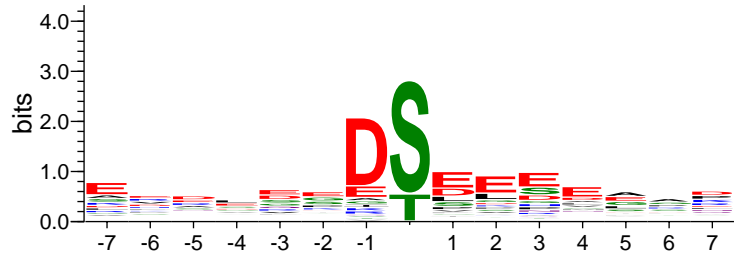
## KDR



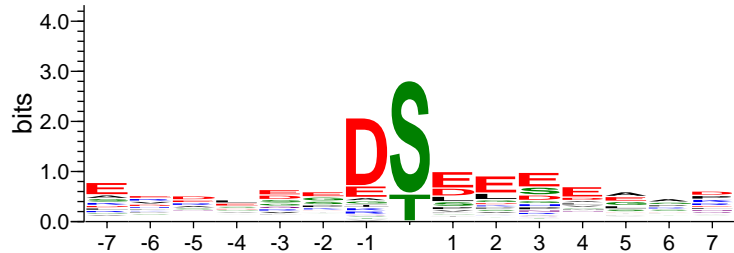
KIT



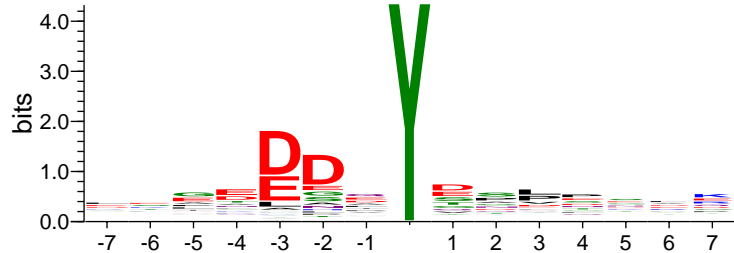
# KSR2



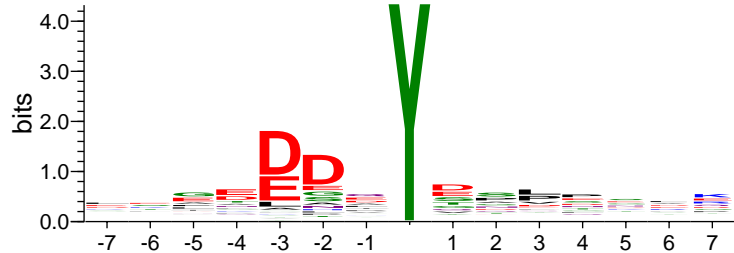
# LATS1



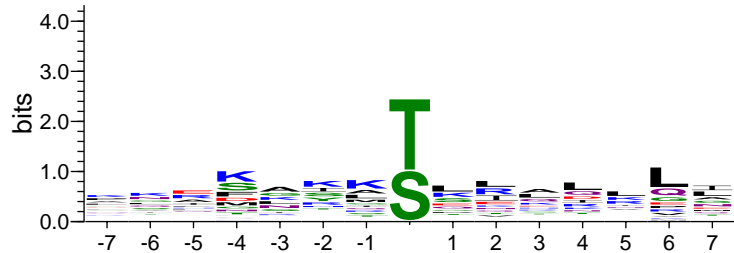
LCK



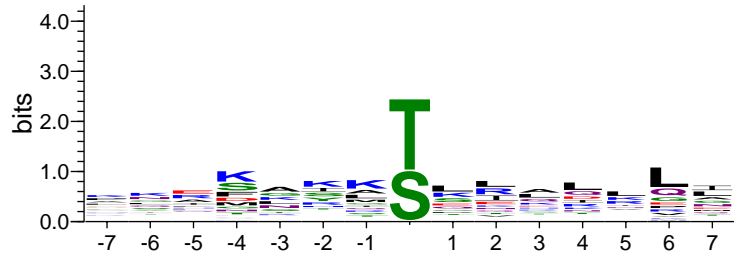
# LIMK2



# LRRK2

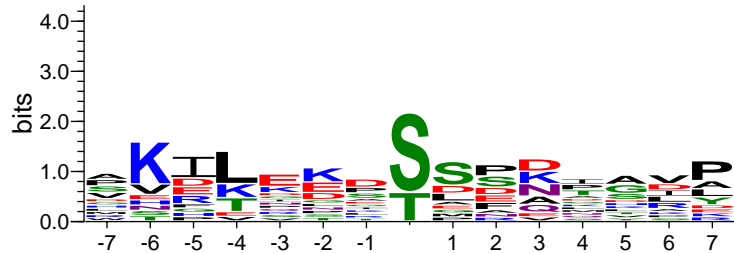


LYN

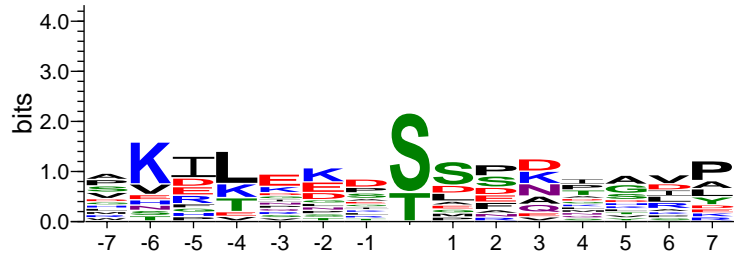




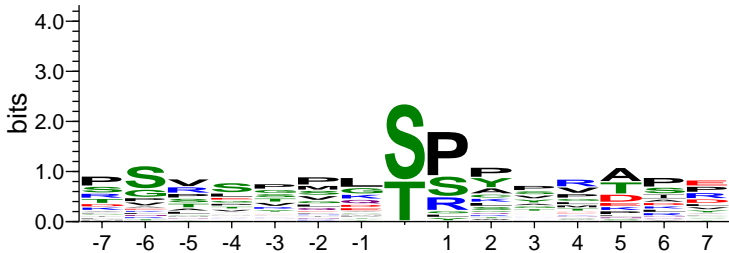
# MAK



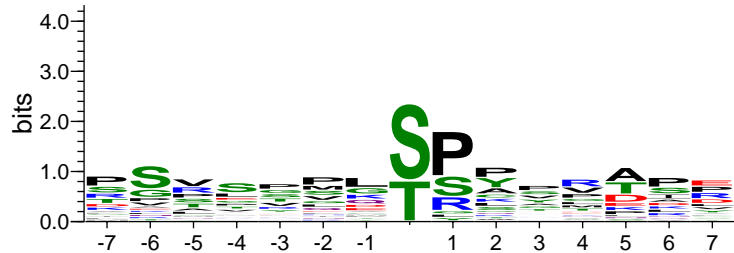
# MAP2K\_GROUP



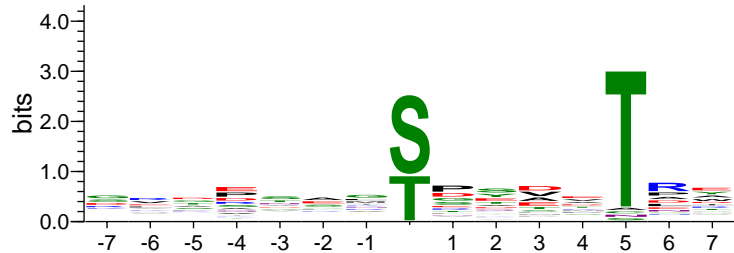
# MAP2K1



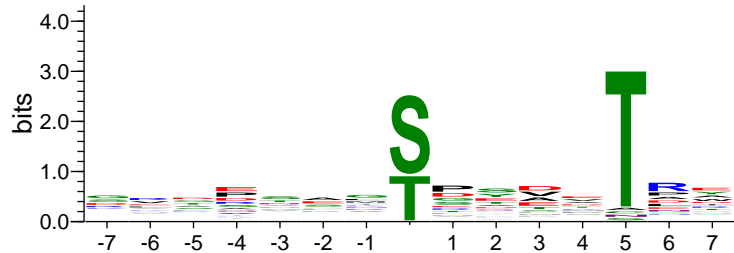
# MAP2K2



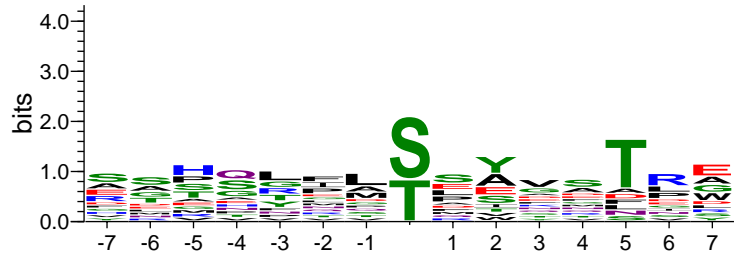
# MAP2K3



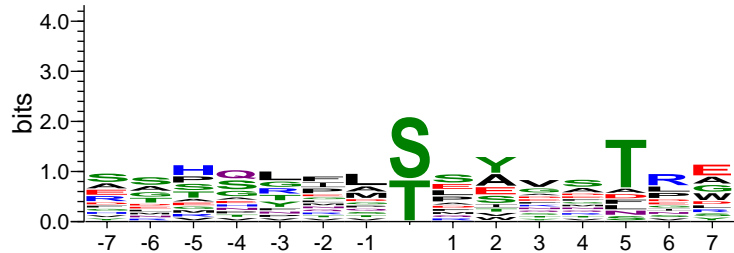
# MAP2K4



# MAP2K5

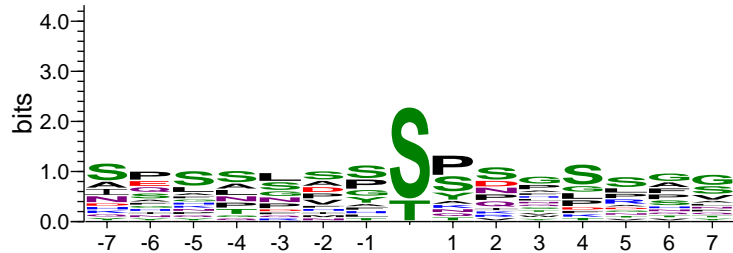


# MAP2K6

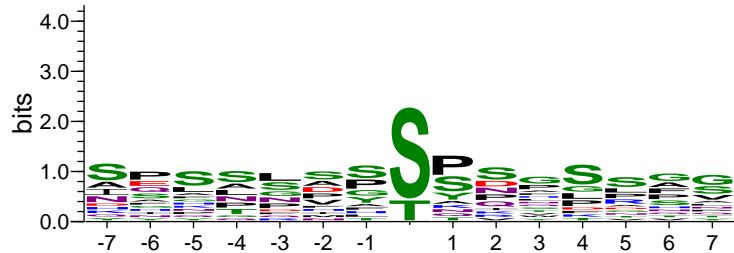




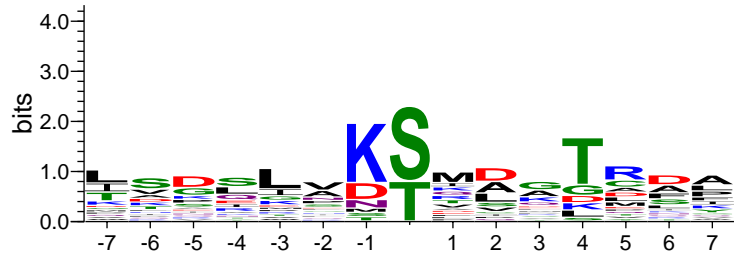
# MAP2K7



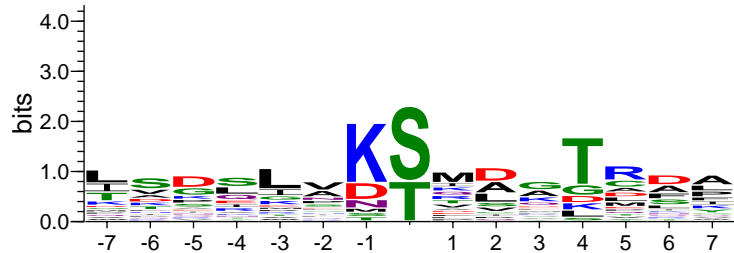
# MAP3K10



# MAP3K11

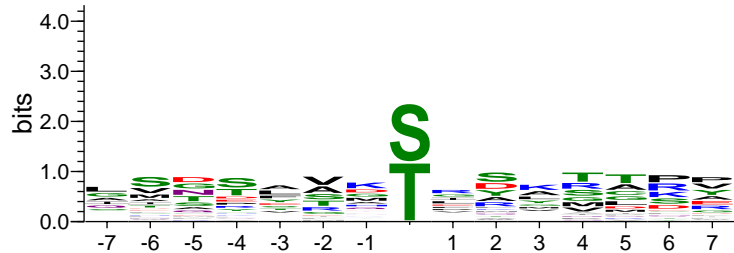


# MAP3K13

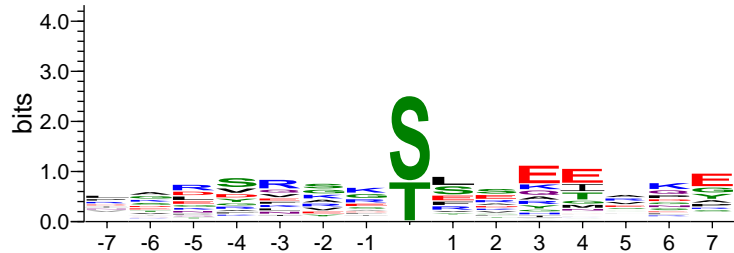




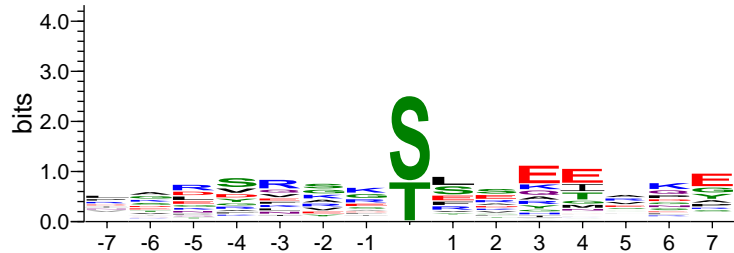
# MAP3K5



# MAP3K7

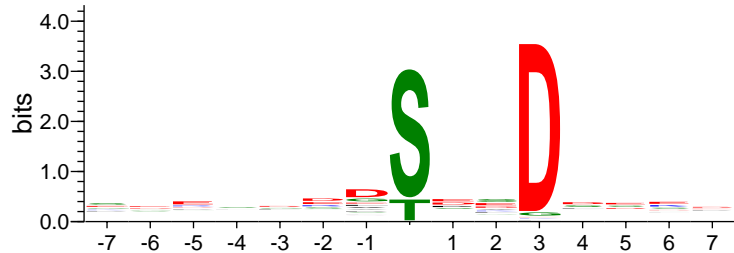


# MAP3K8

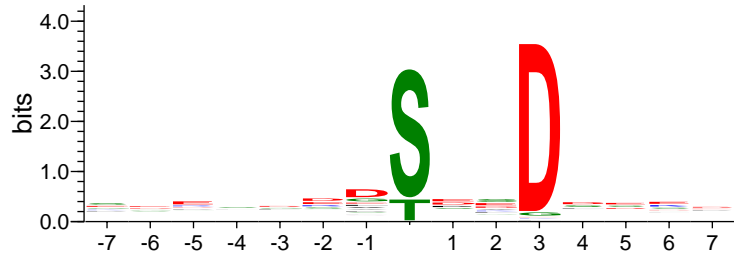




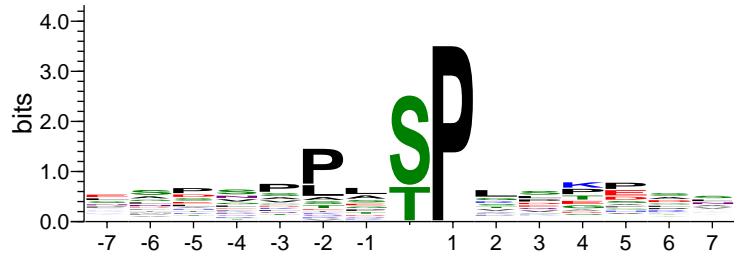
# MAP4K1



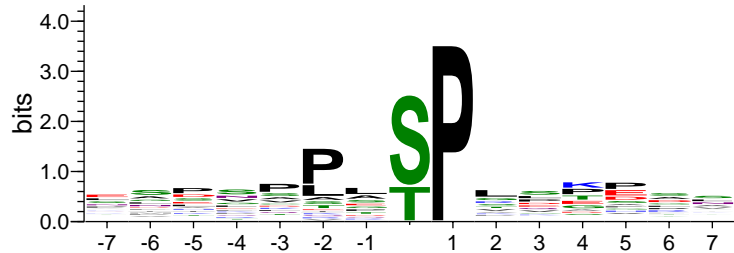
# MAP4K2



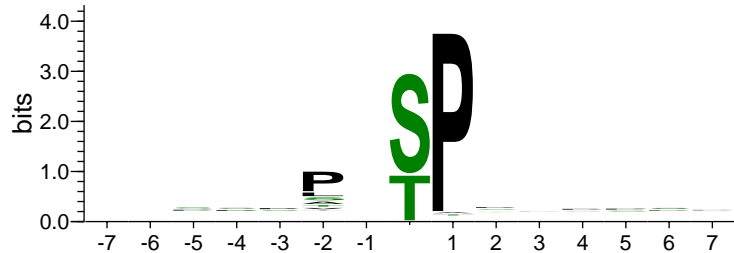
# MAP4K5



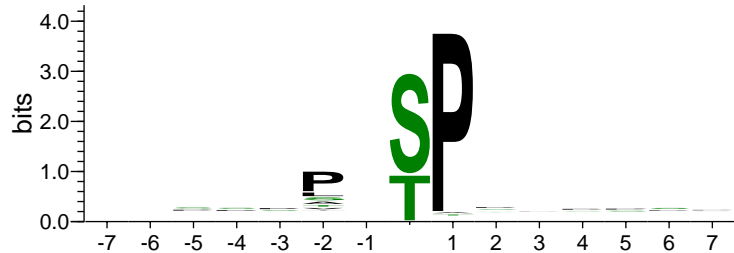
# MAPK\_GROUP



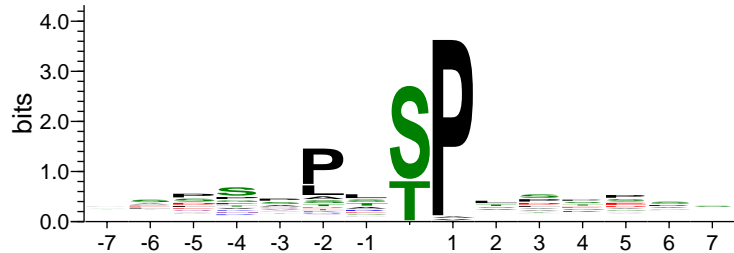
# MAPK1



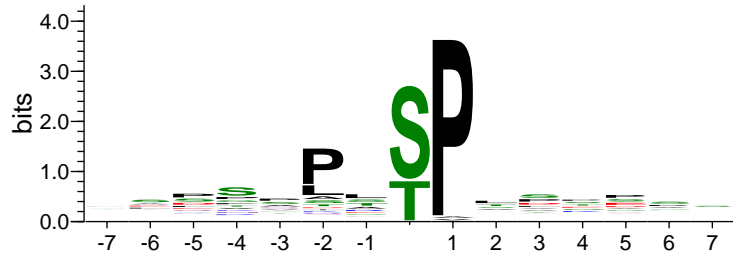
# MAPK10



# MAPK11

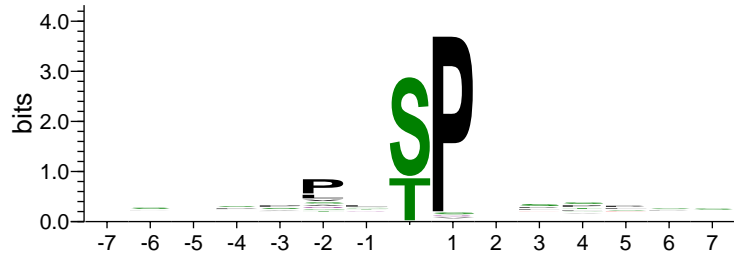


# MAPK12

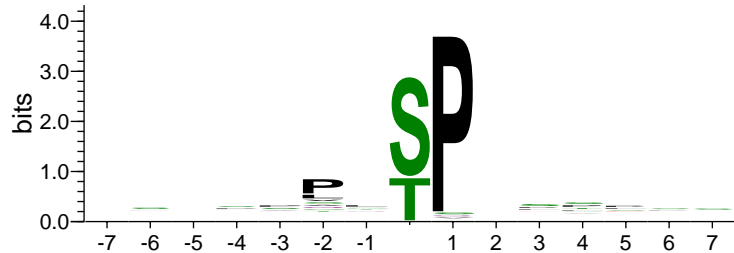




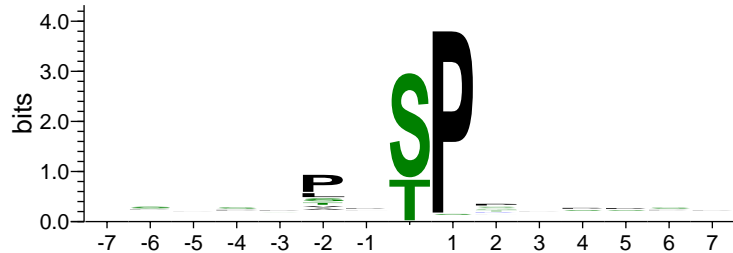
# MAPK13



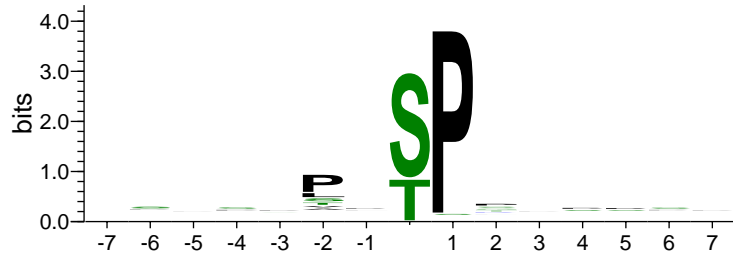
# MAPK14



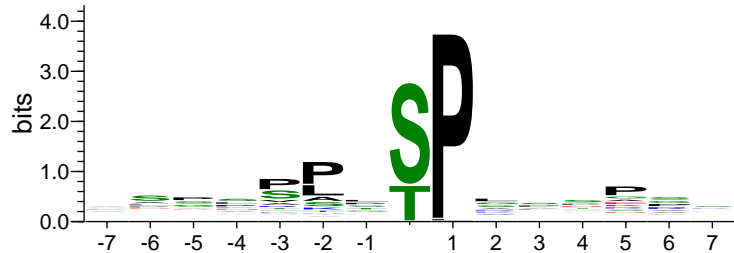
# MAPK15



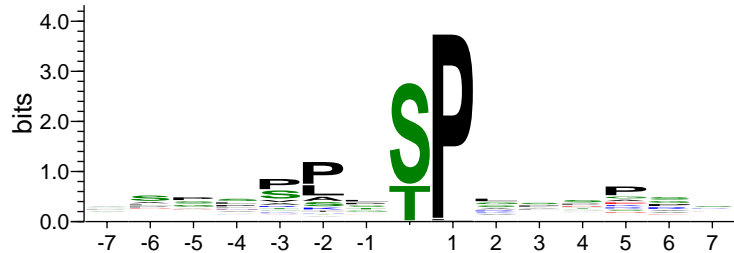
# MAPK3



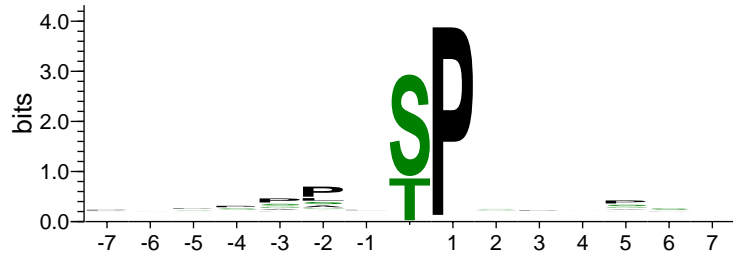
# MAPK6



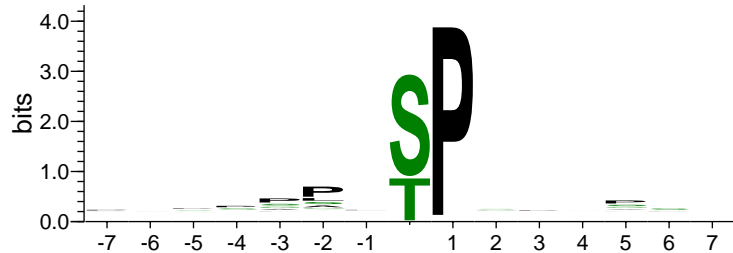
# MAPK7



# MAPK8

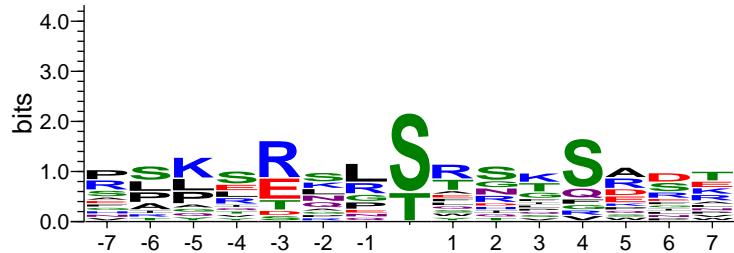


# MAPK9

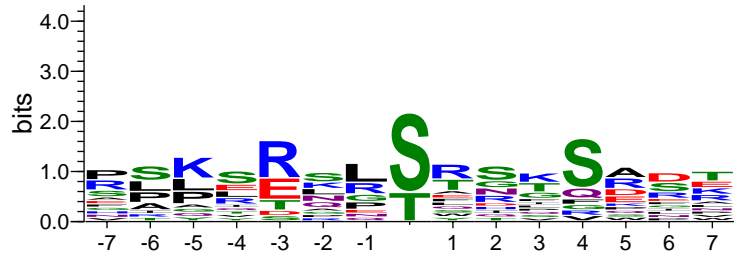




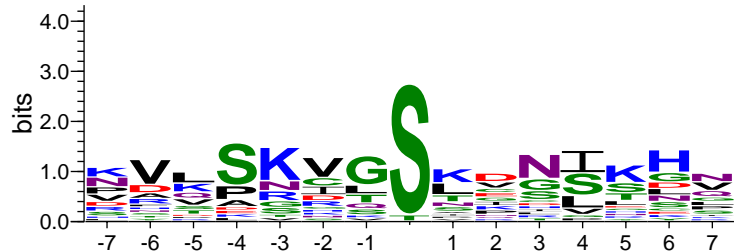
# MAPKAPK2



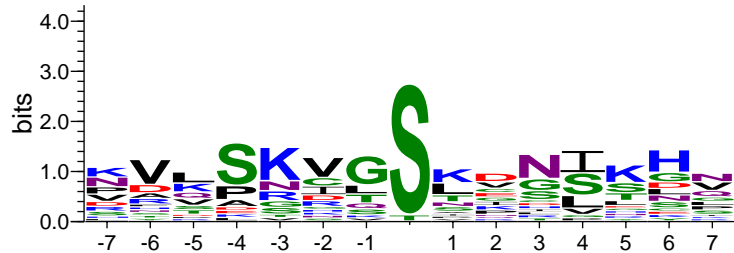
# MAPKAPK3



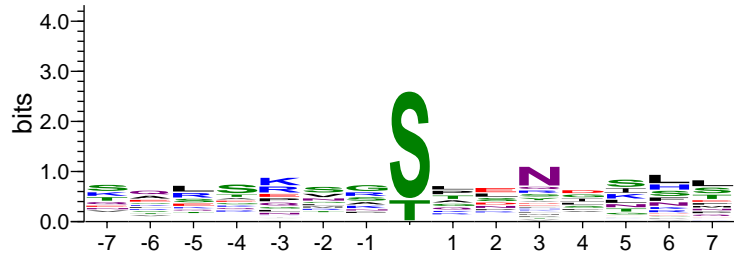
# MAPKAPK5



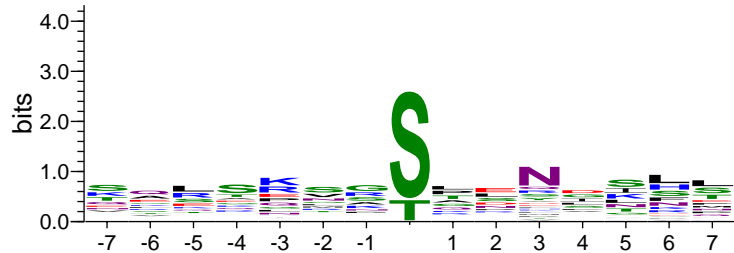
# MARK1



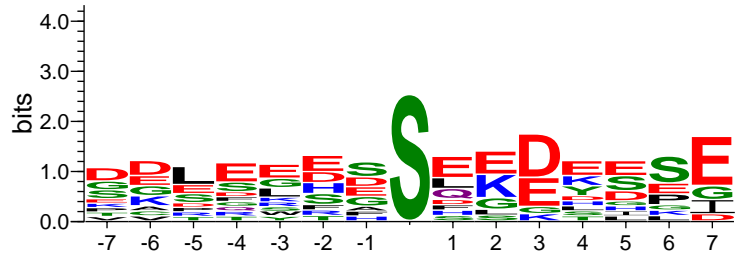
# MARK2



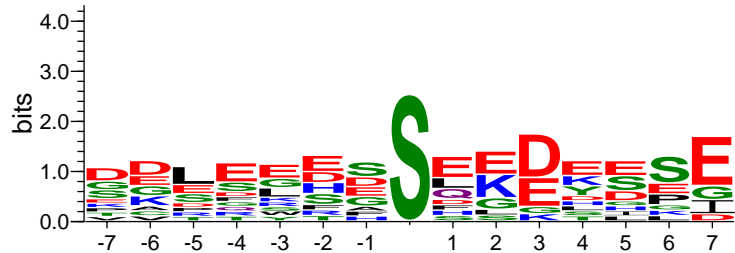
# MARK3



# MAST1

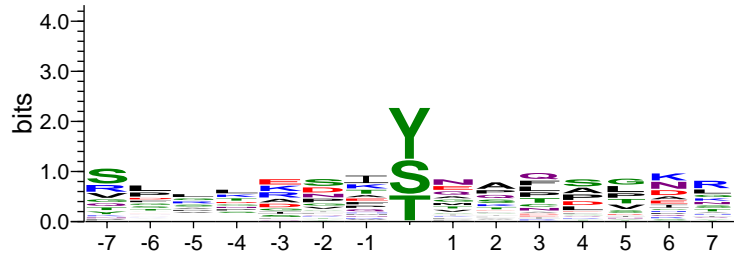


# MAST2

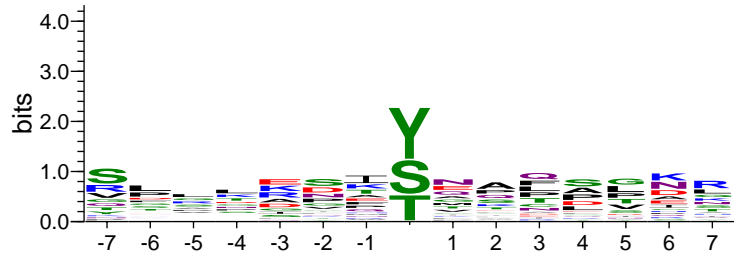




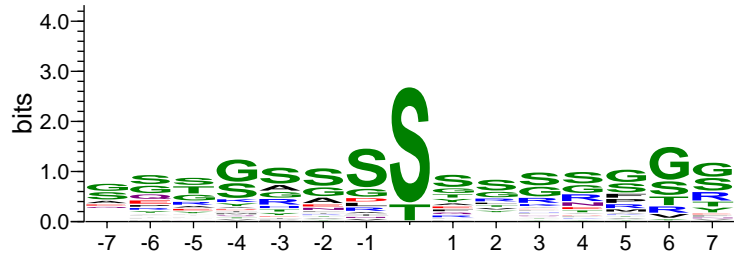
# MATK



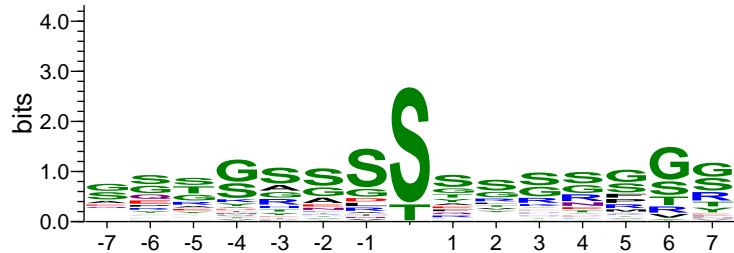
# MELK



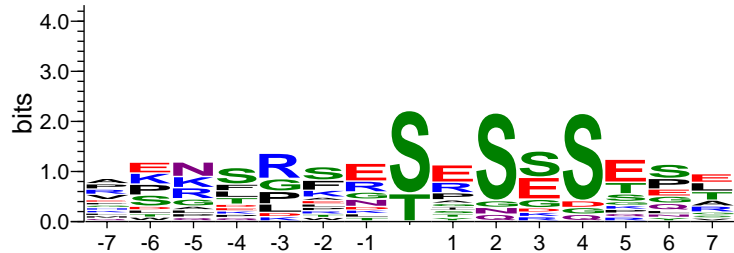
MET



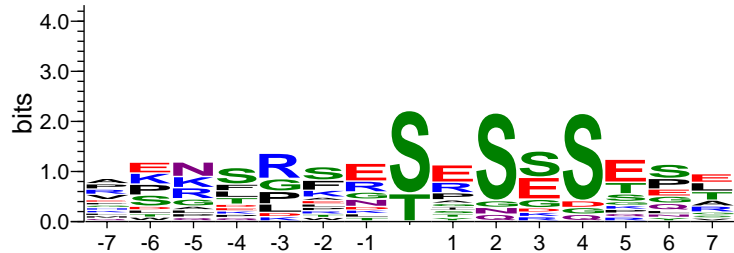
# MKNK1



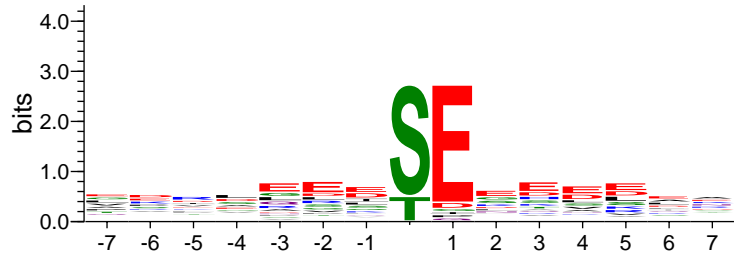
# MKNK2



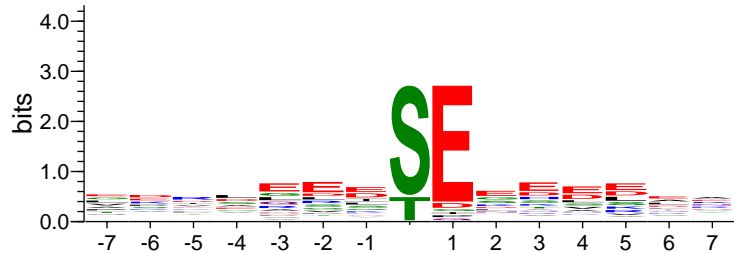
# MLKL



# MOS

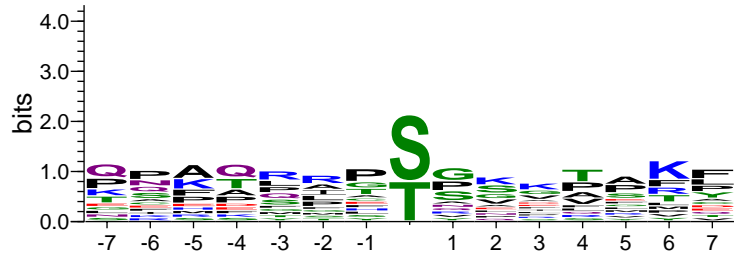


# MST4

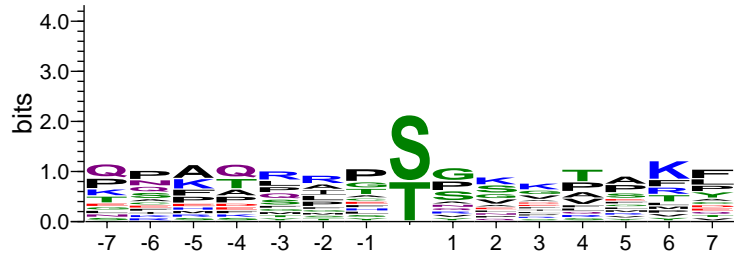




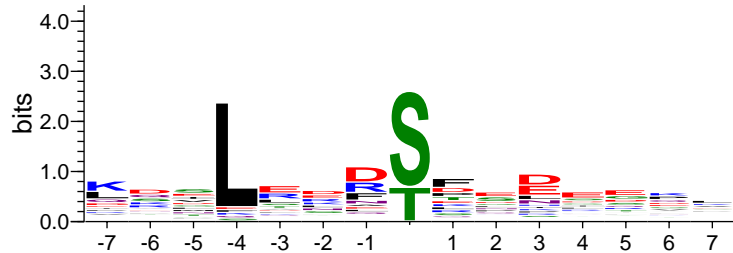
# MTOR



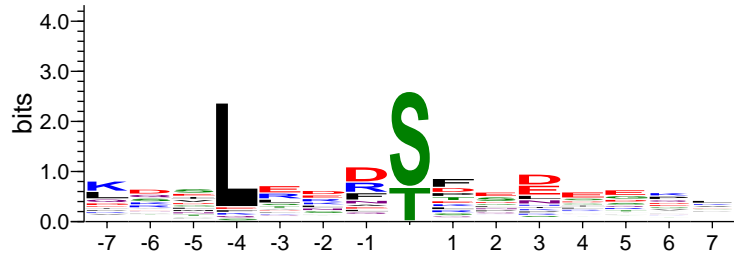
# MYLK



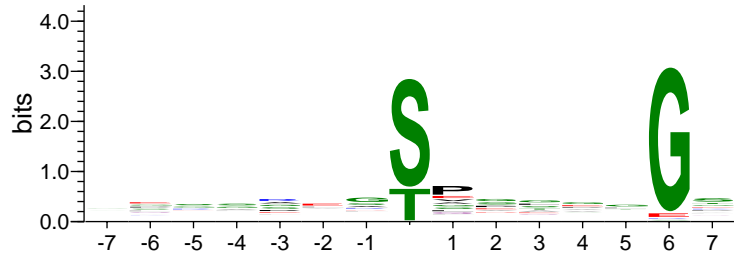
# MYLK2



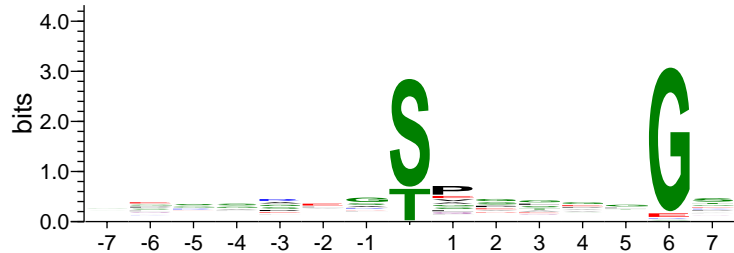
# MYO3A



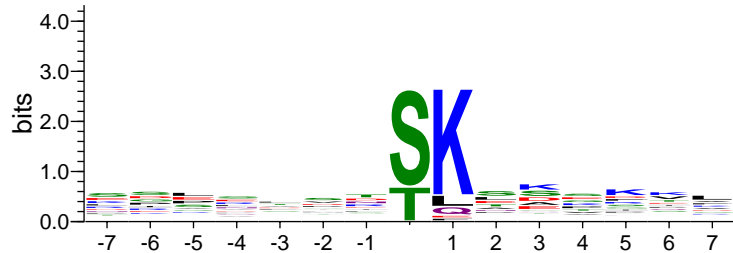
# NEK10



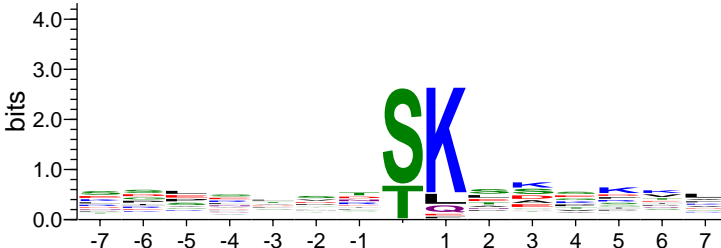
# NEK11



# NEK2

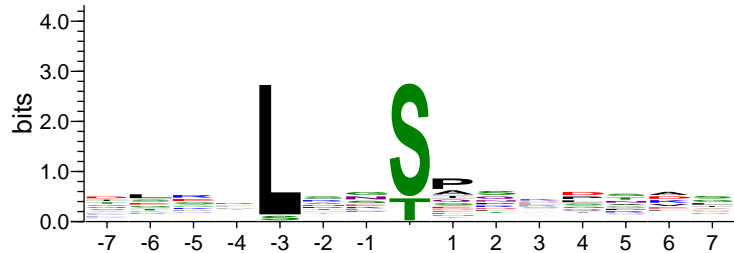


# NEK3

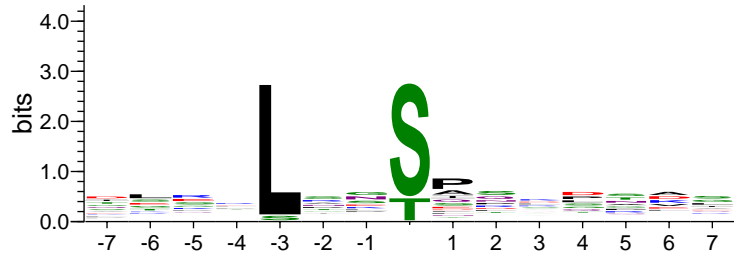




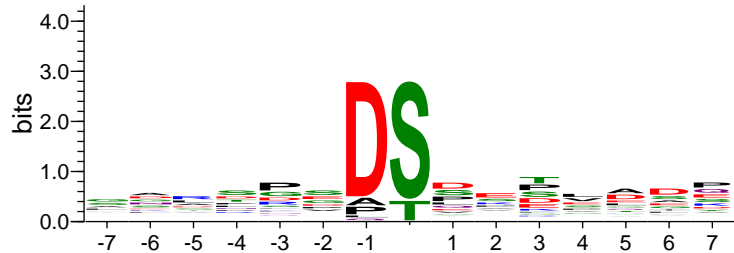
# NEK4



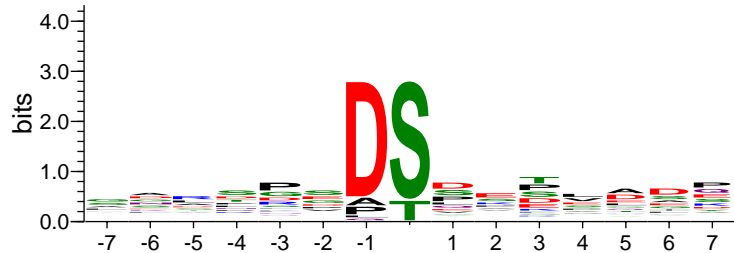
# NEK6



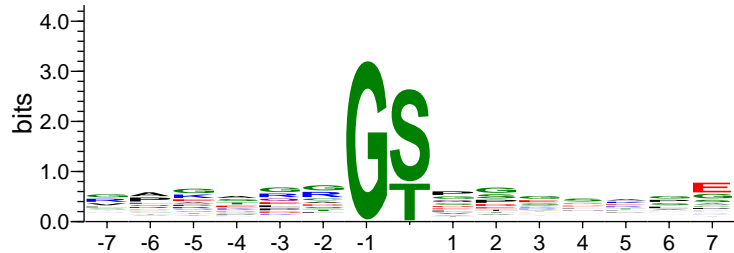
# NEK7



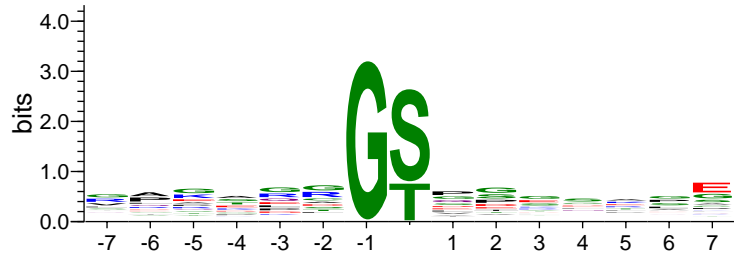
# NEK8



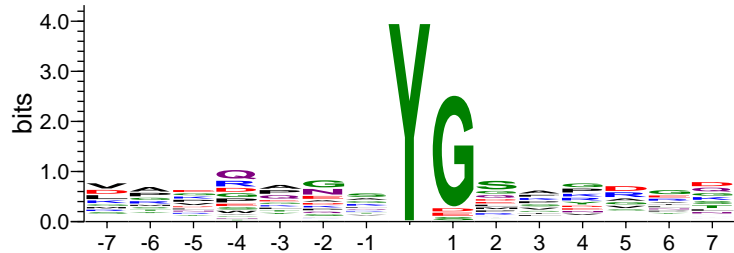
# NEK9



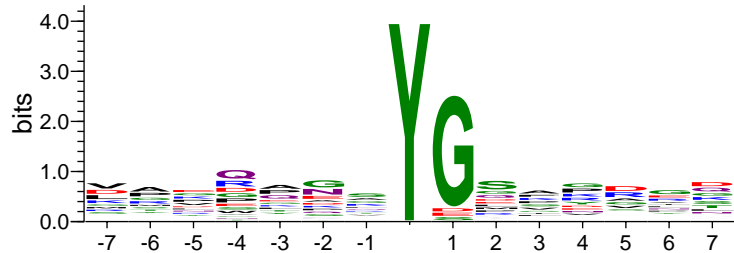
# NIM1



NLK



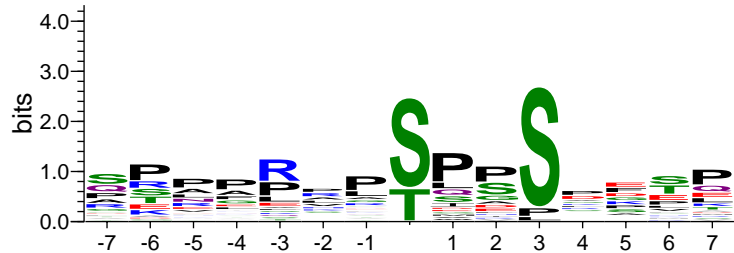
# NPR2



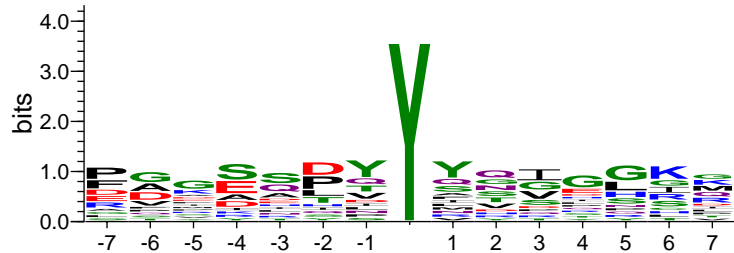




# NRBP2

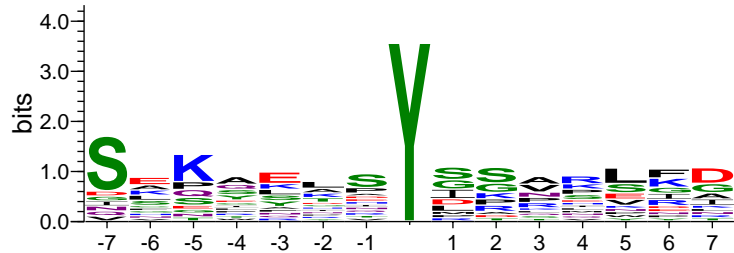


# NTRK1

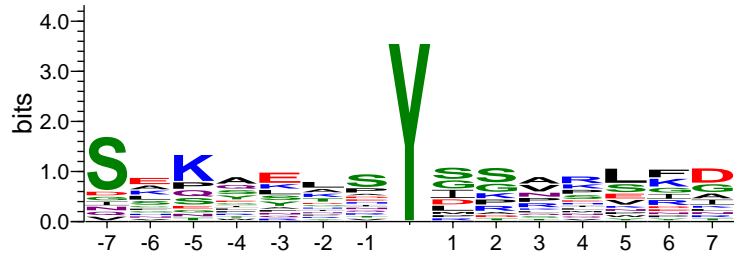




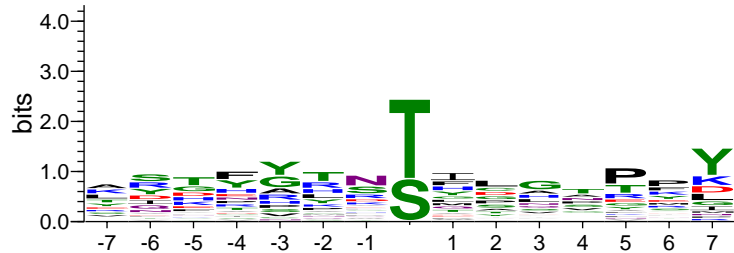
# NTRK3



# NUAK1



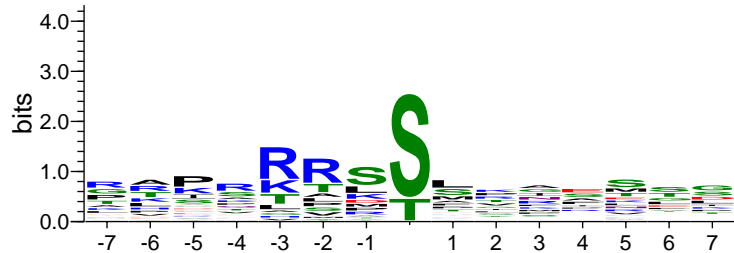
# NUAK2



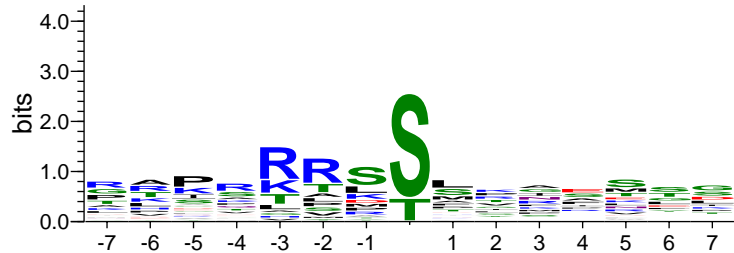




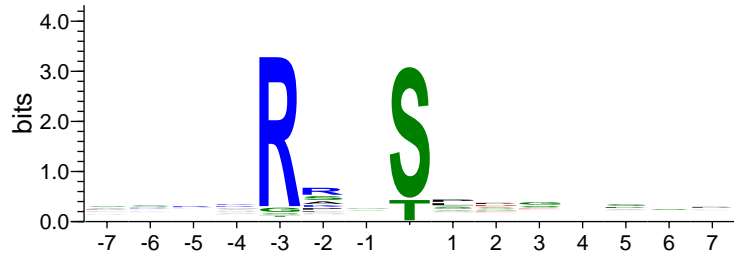
# PAK1



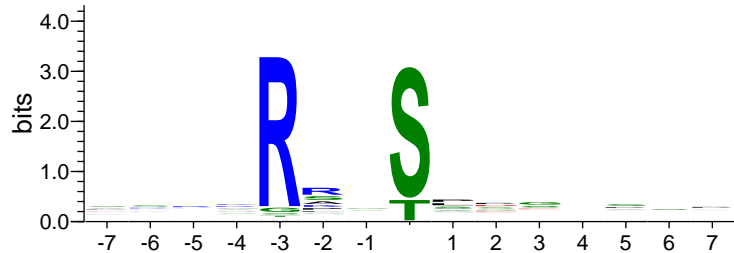
# PAK2



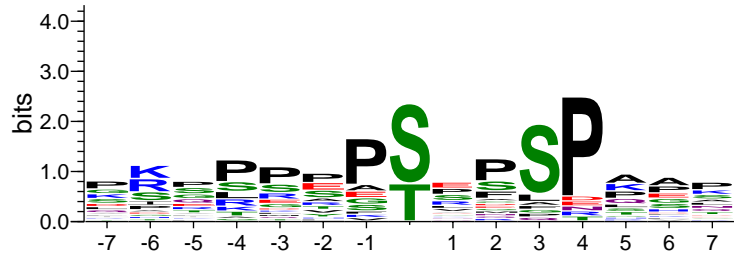
# PAK4



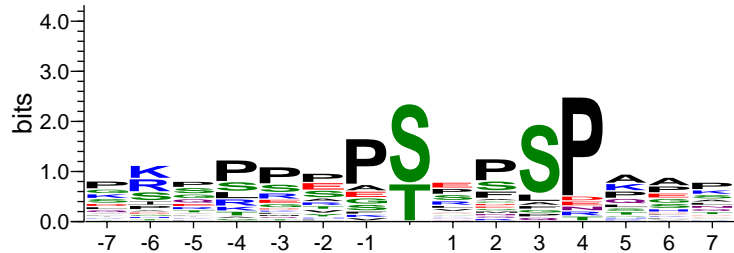
# PAK6



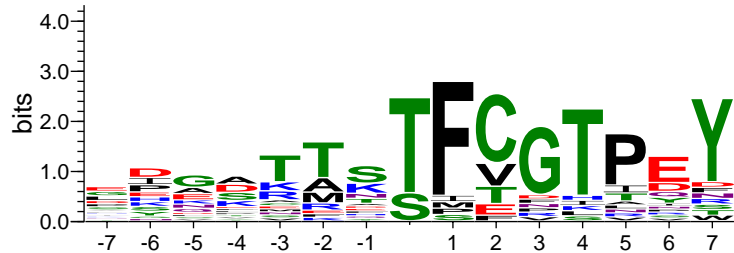
PBK



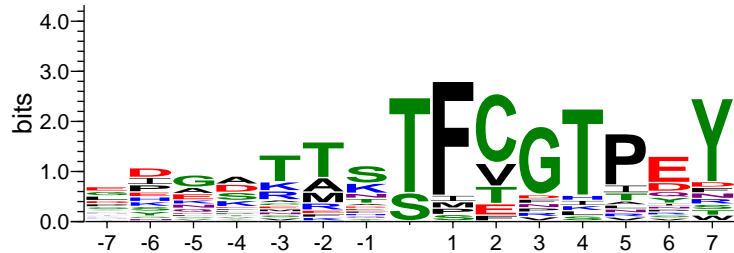
# PDGFRB



# PDIK1L

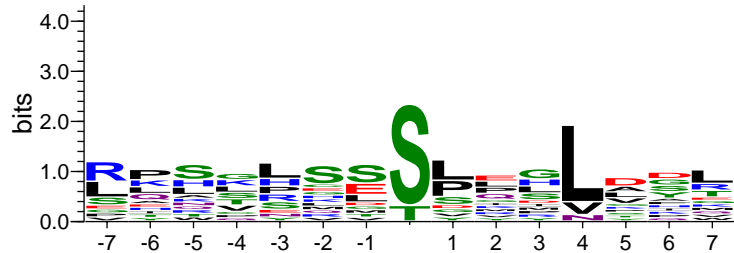


# PDK1

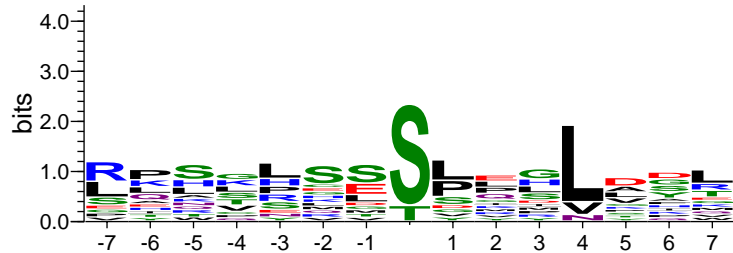




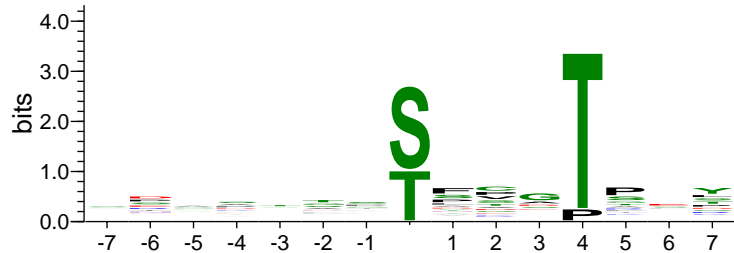
# PDK3



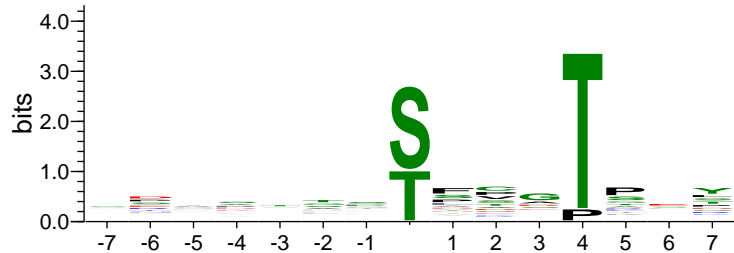
# PDK4



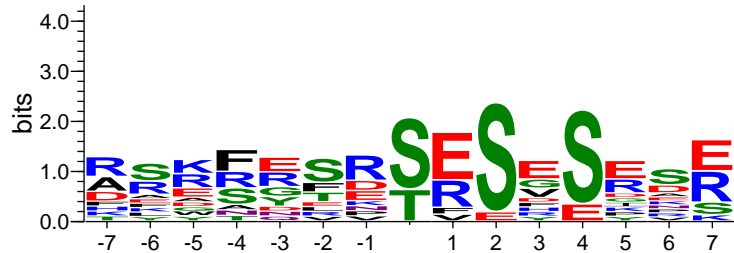
# PDPK1



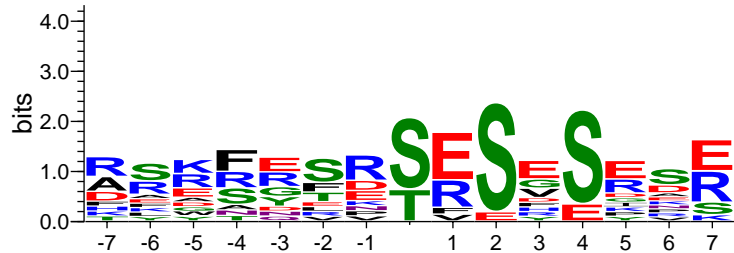
# PHKG2



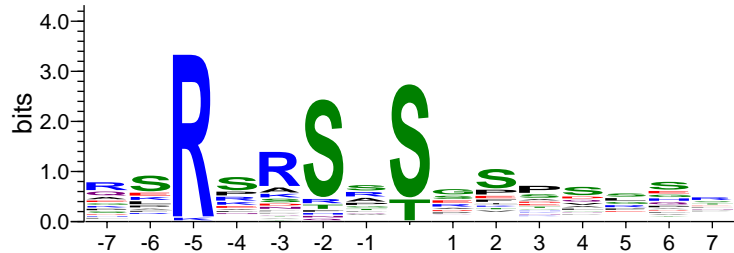
# PIK3C3



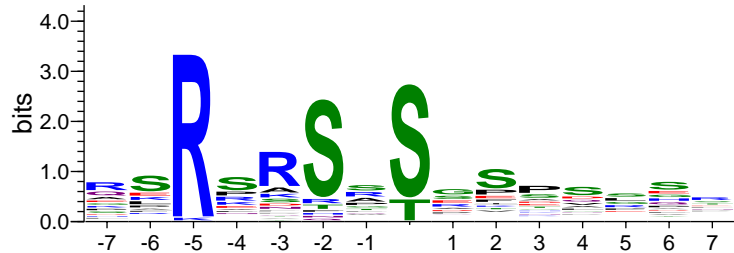
# PIK3R4



# PIM1

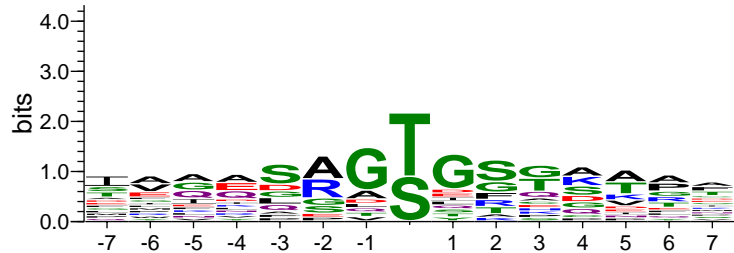


# PIM2

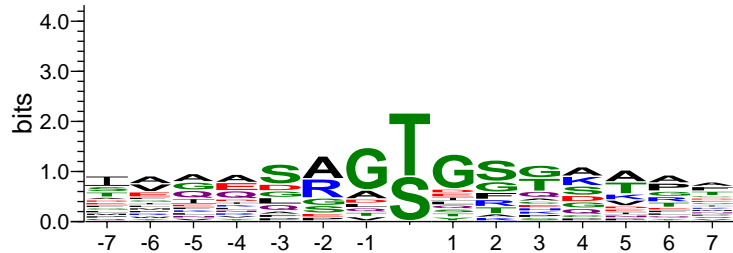




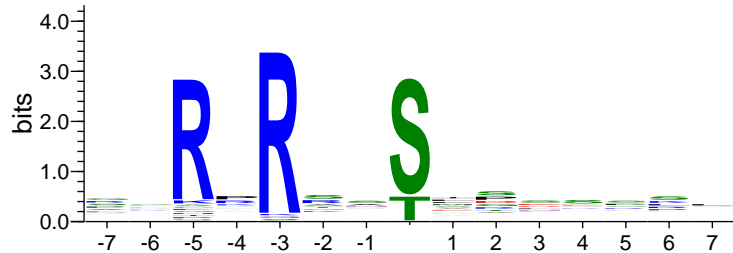
# PIM3



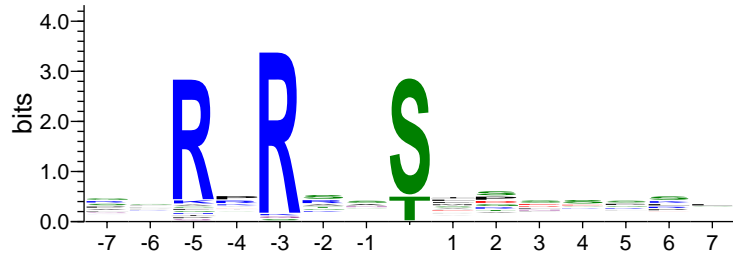
# PINK1



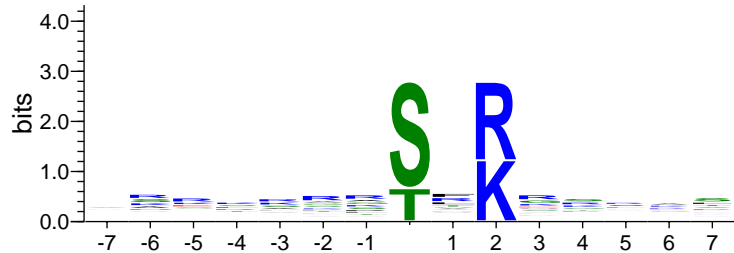
# PKA\_GROUP



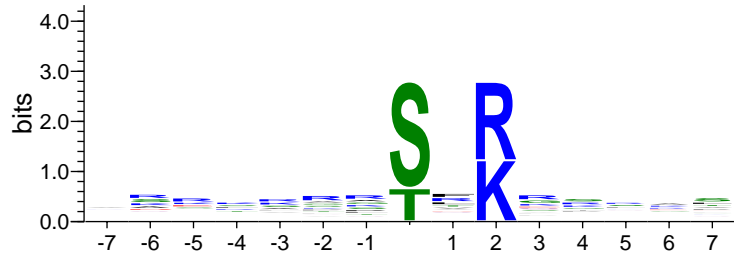
# PKB\_GROUP



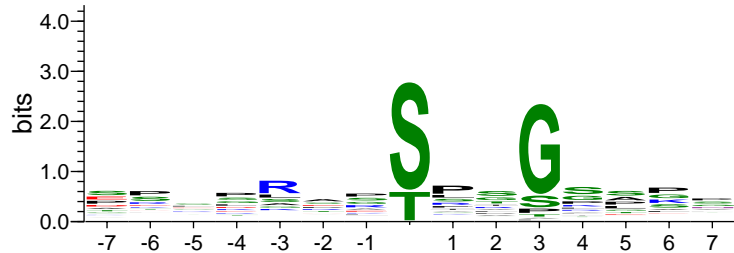
# PKC\_GROUP



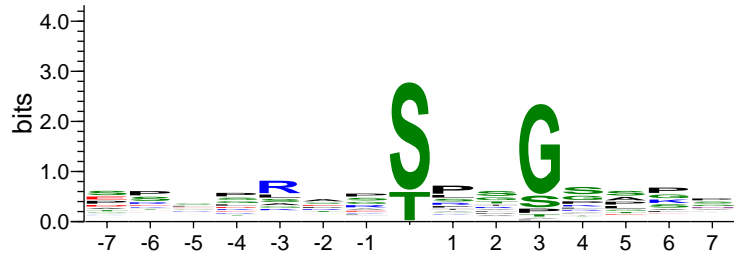
# PKG/CGK\_GROUP



# PKMYT1

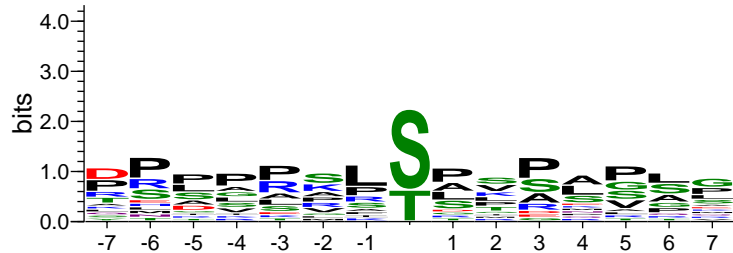


# PKN1

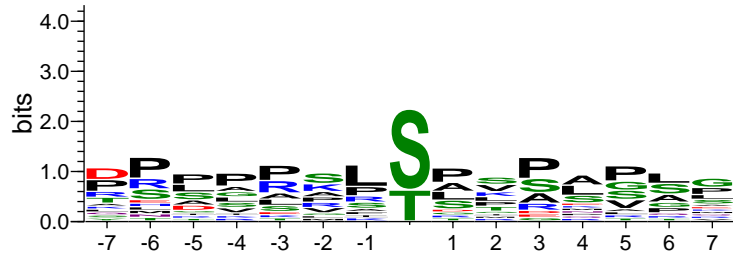




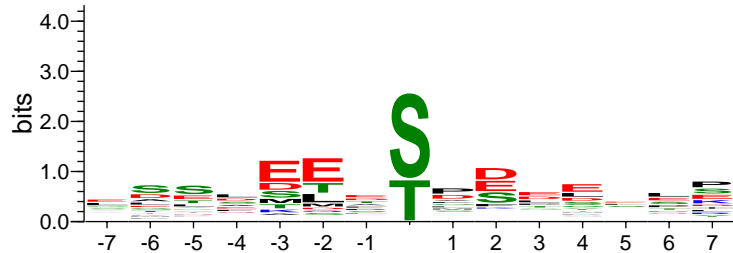
# PKN3



# PLK1

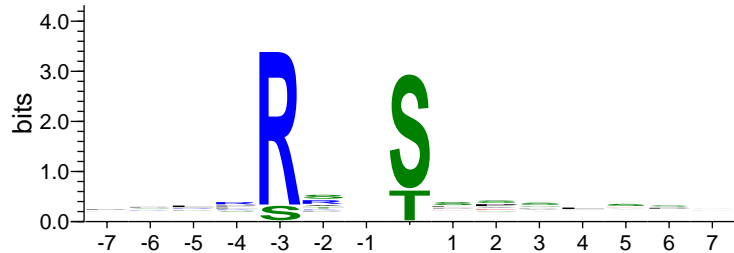


# PLK2

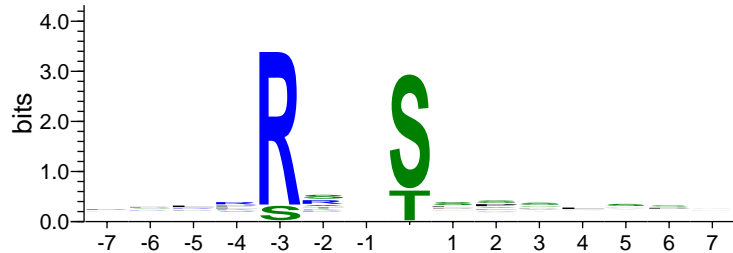




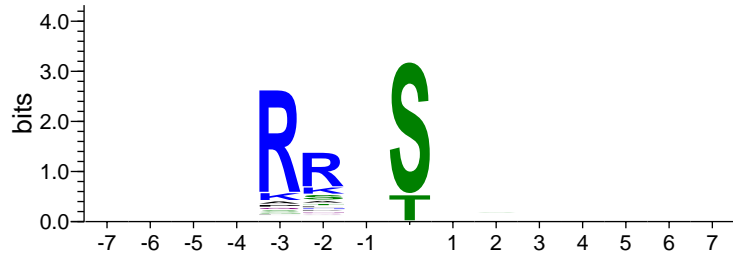
# PNCK



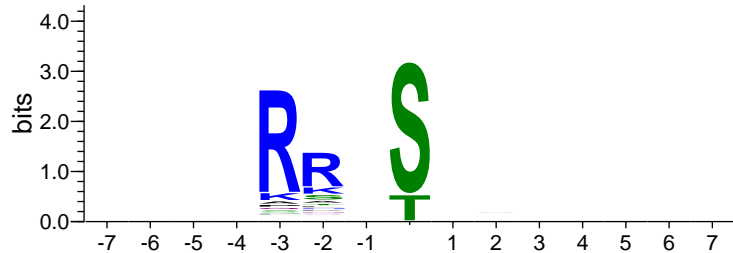
# PRKAA1



# PRKAA2

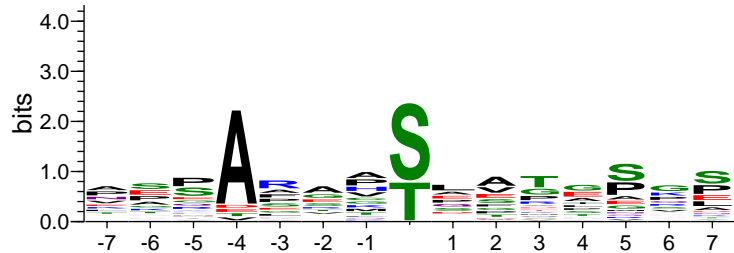


# PRKACA

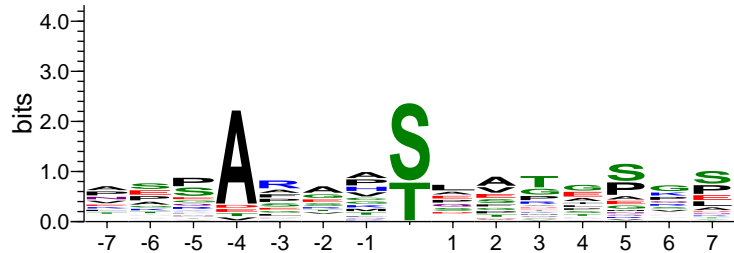




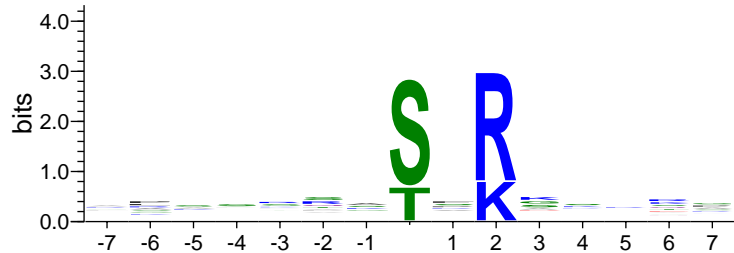
# PRKACB



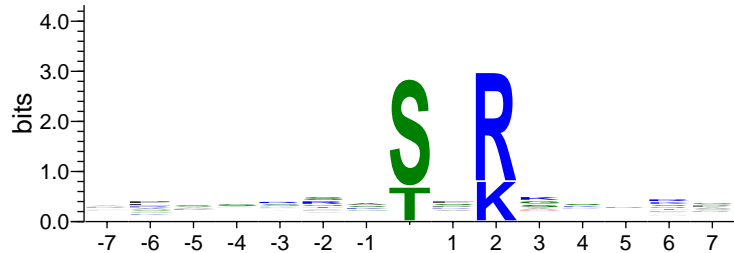
# PRKACG



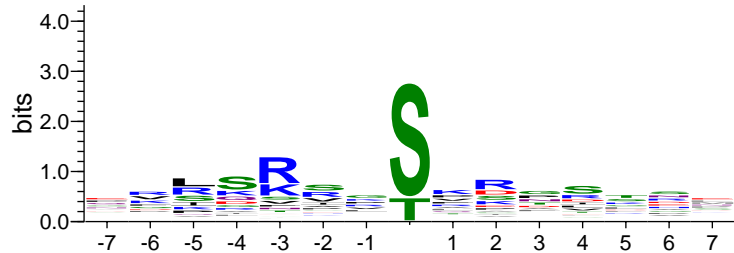
# PRKCA



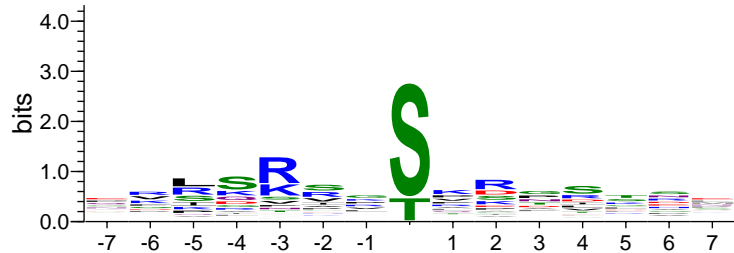
# PRKCB



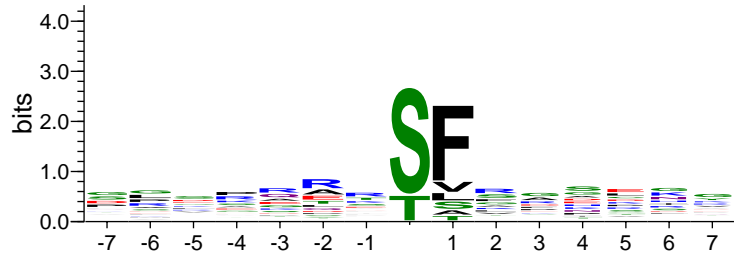
# PRKCD



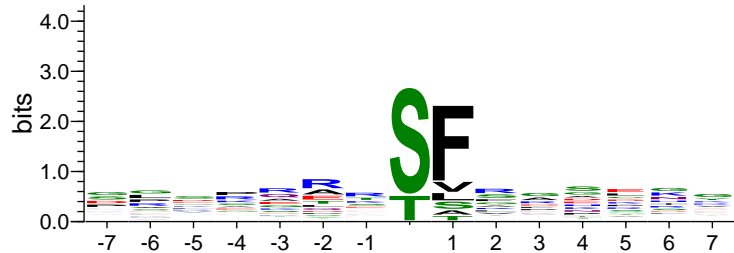
# PRKCE



# PRKCG

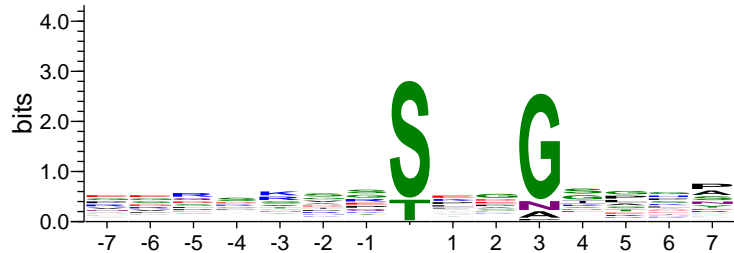


# PRKCH

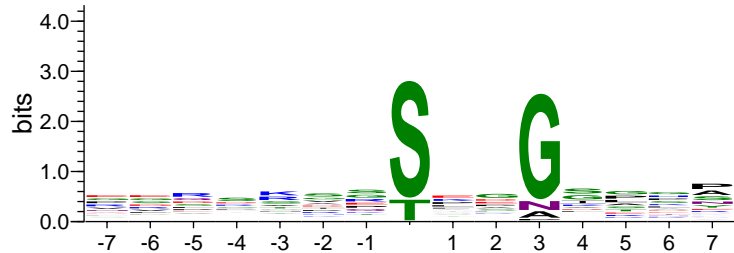




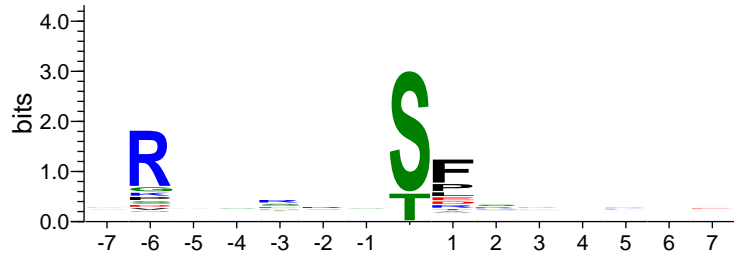
# PRKCI



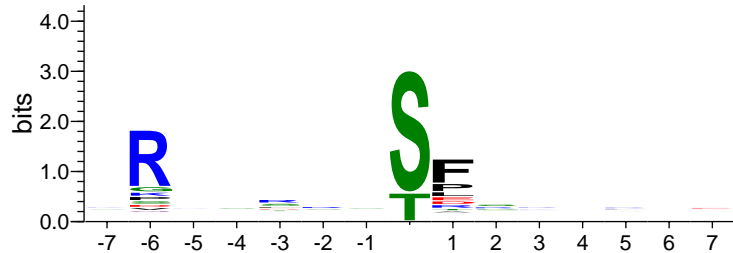
# PRKCQ



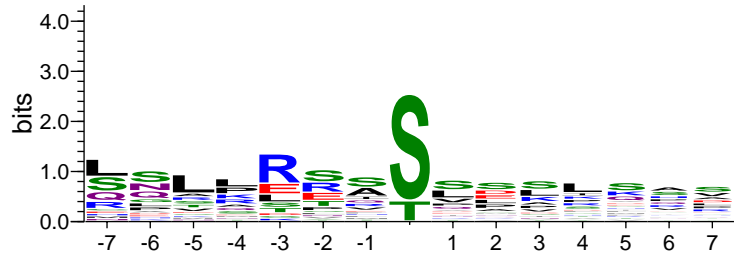
# PRKCZ



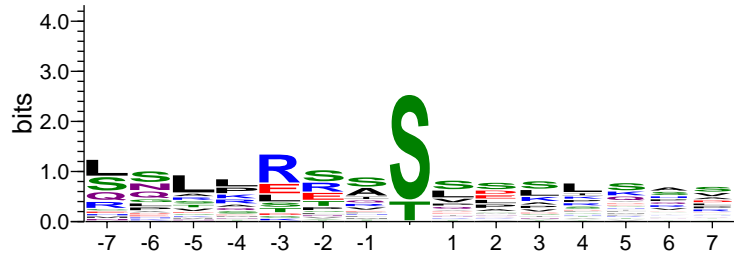
# PRKD1



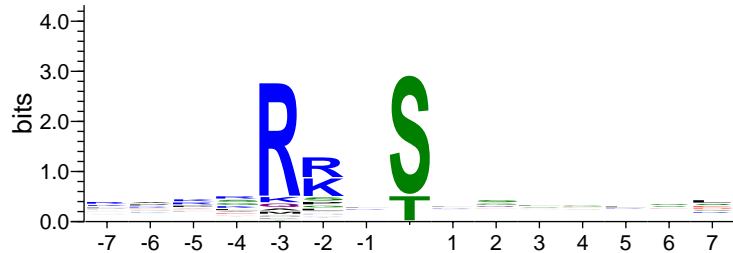
# PRKD2



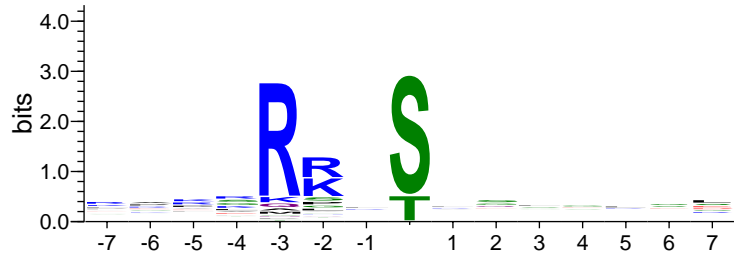
# PRKDC



# PRKG1

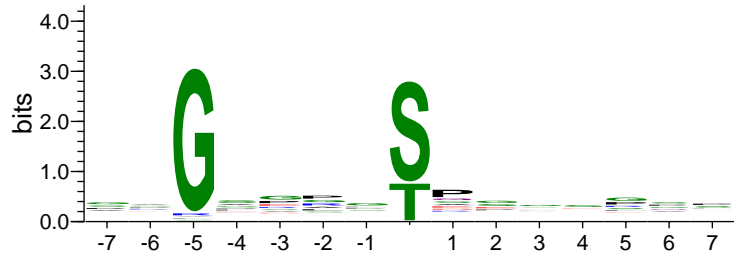


# PRKG2

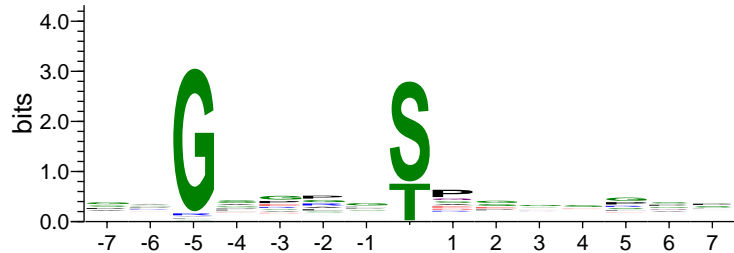




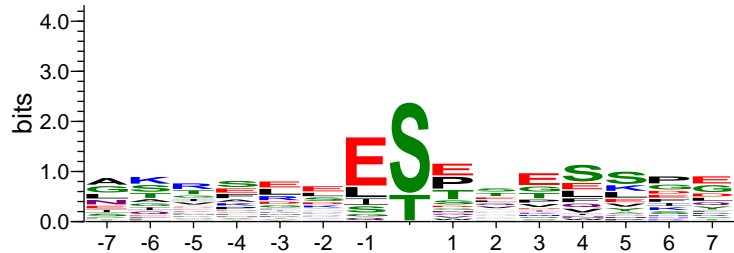
# PRKX



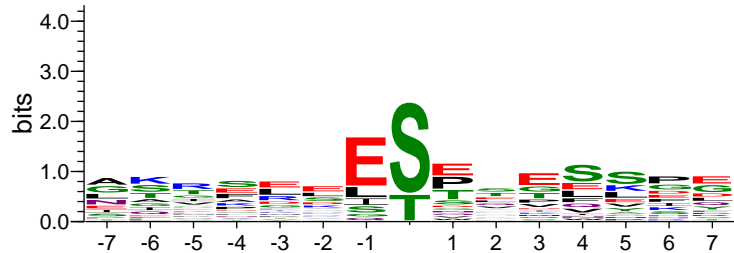
# PRKY



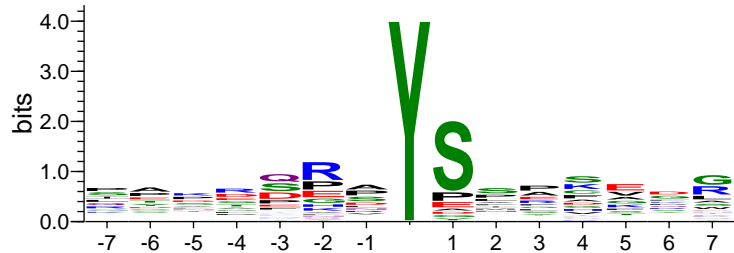
# PRPF4B



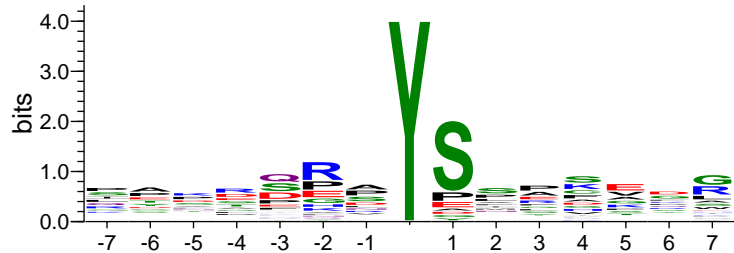
# PTK2



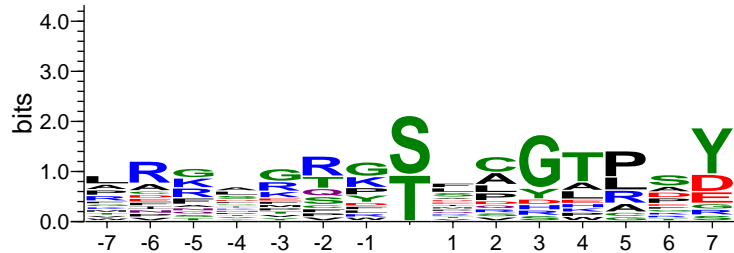
# PTK2B



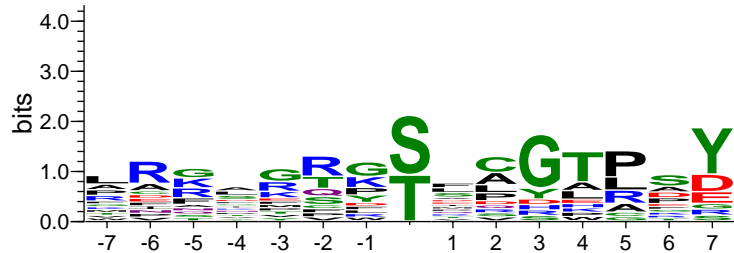
# PTK6



# PXK

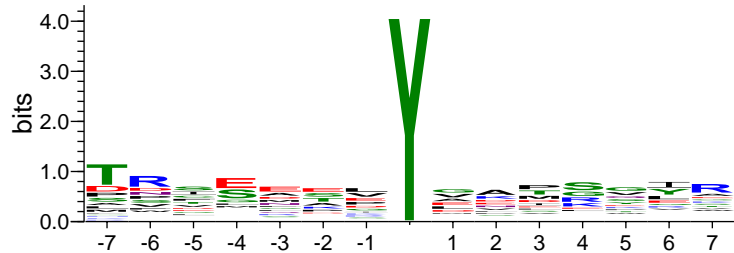


# RAF1

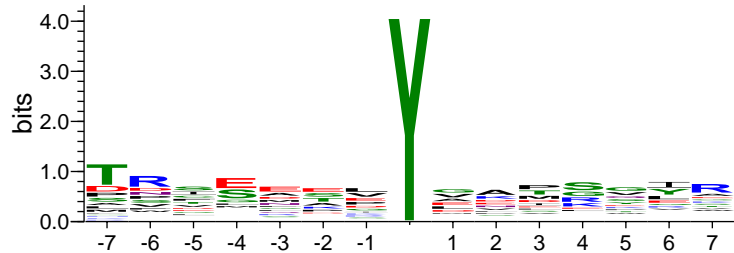




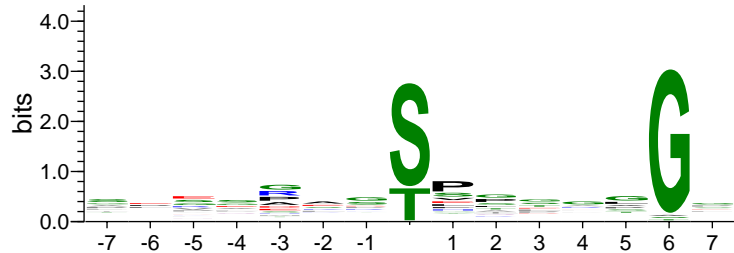
# RAGE



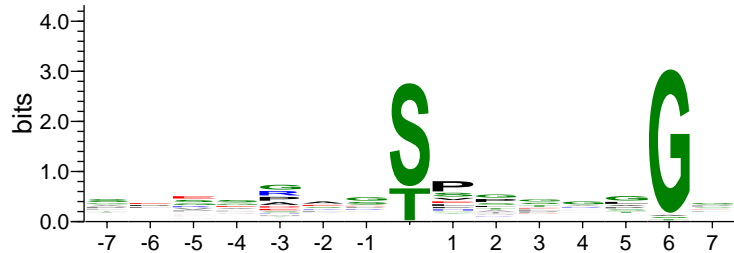
# RET



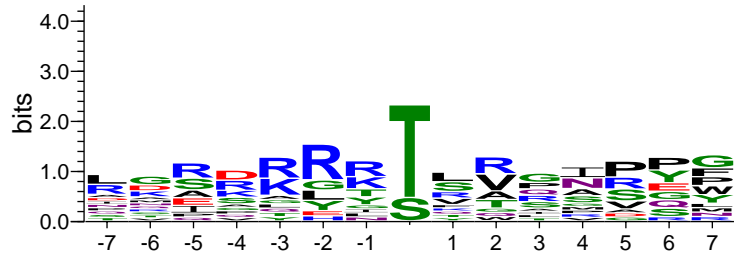
# RIOK1



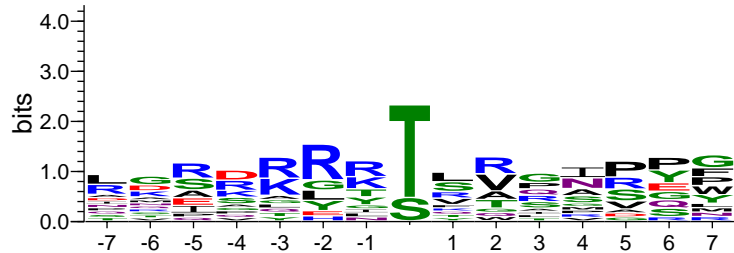
# RIPK2



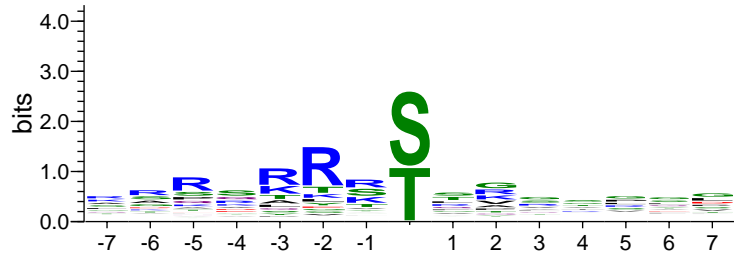
# RIPK3



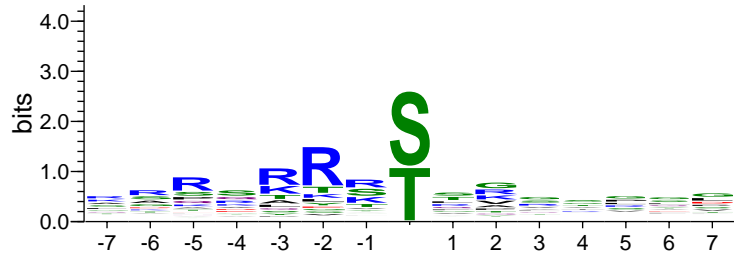
# ROCK\_GROUP



# ROCK1

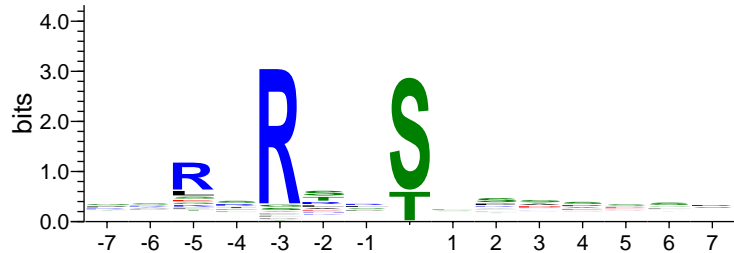


# ROCK2

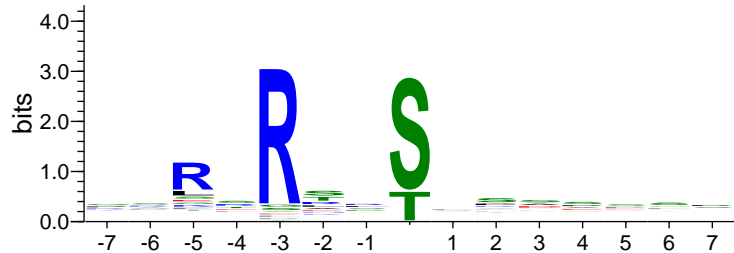




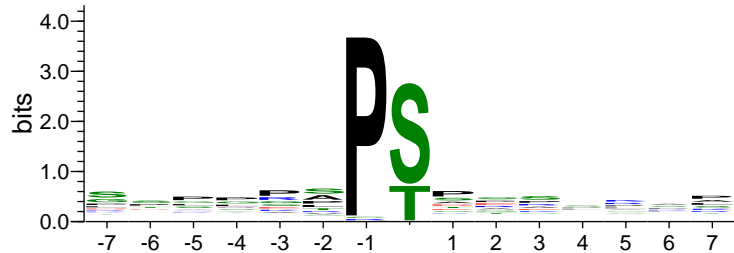
# RPS6KA1



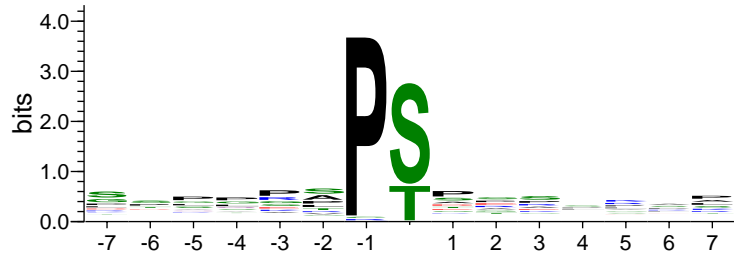
# RPS6KA2



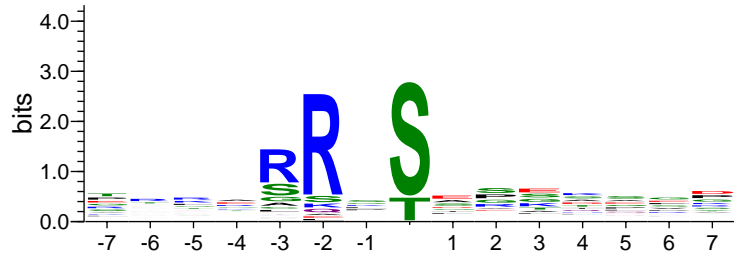
# RPS6KA3



# RPS6KA4

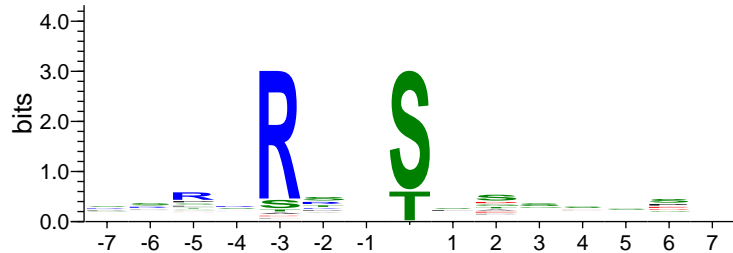


# RPS6KA5

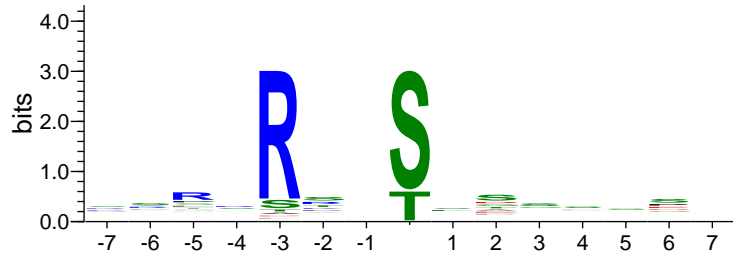




# RPS6KB1

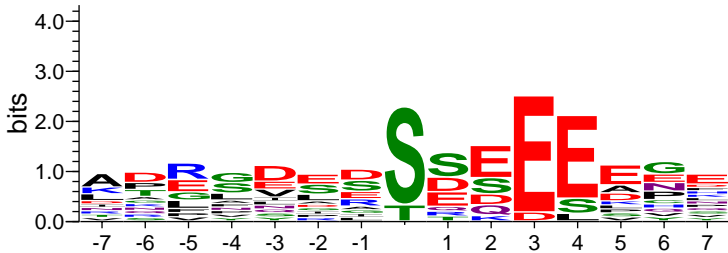


# RPS6KB2



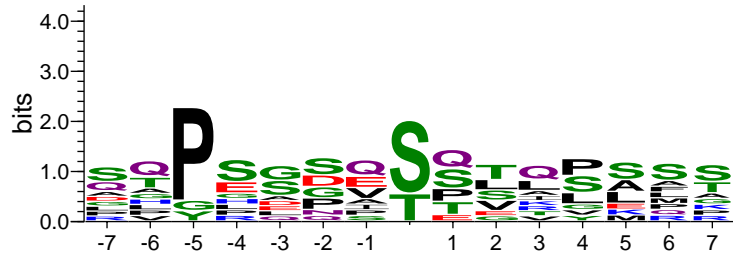


# RPS6KL1

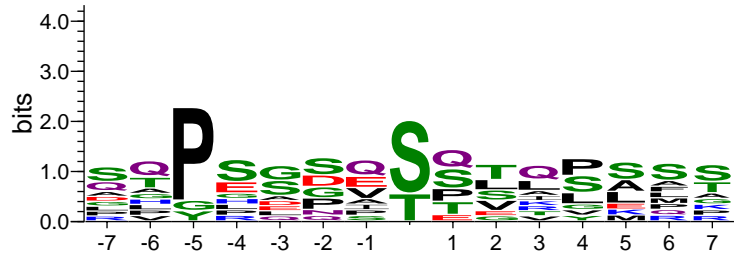




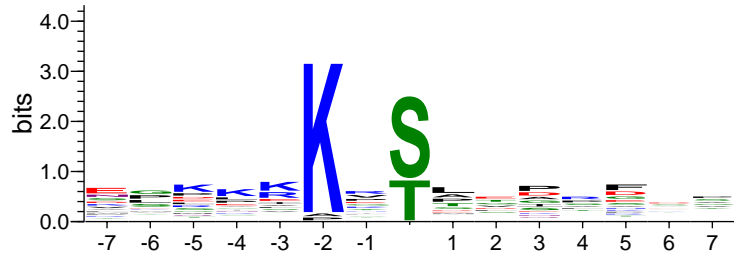
# SCYL1



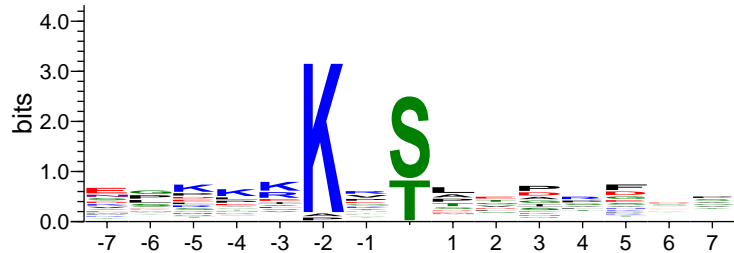
# SCYL2



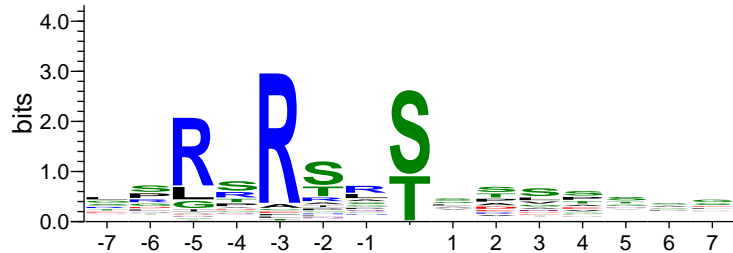
# SCYL3



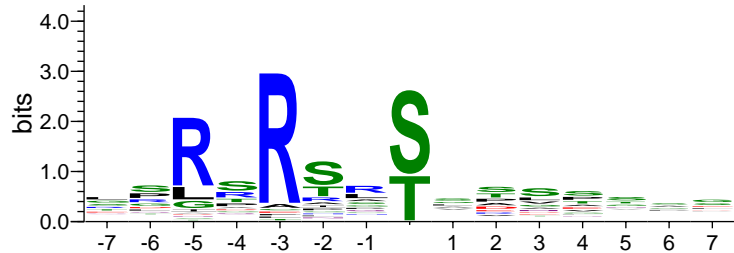
# SGK\_GROUP



# SGK1



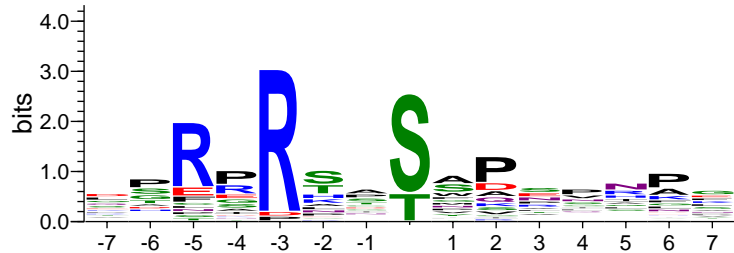
# SGK196



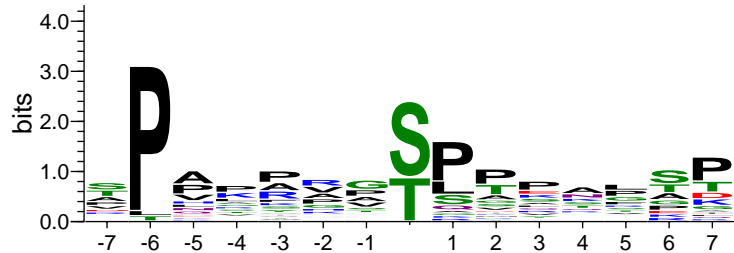




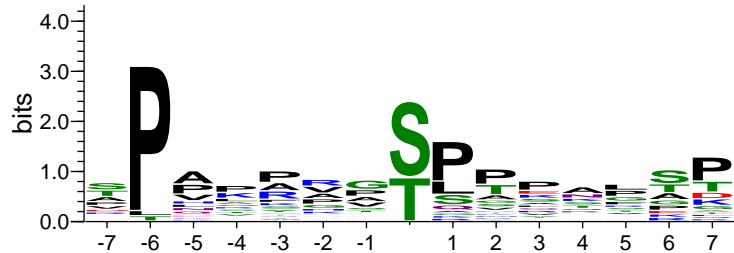
# SGK3



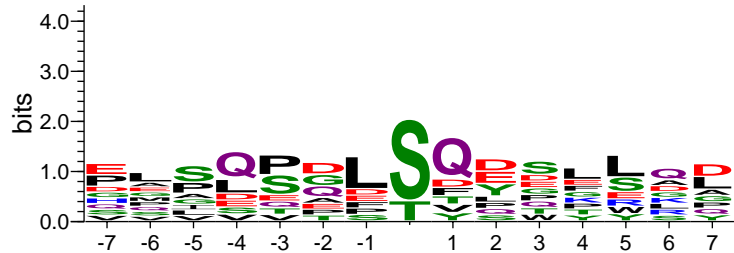
# SGK494



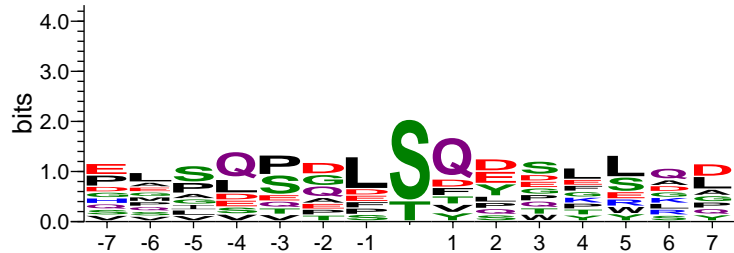
# SIK1



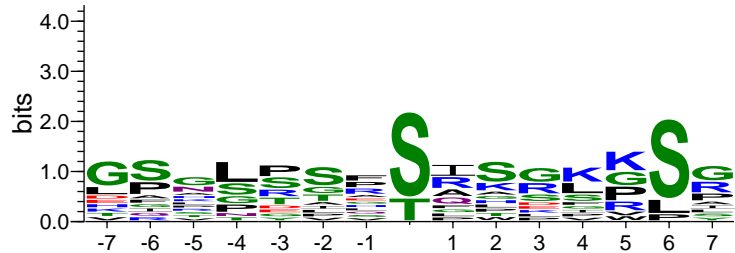
# SIK2



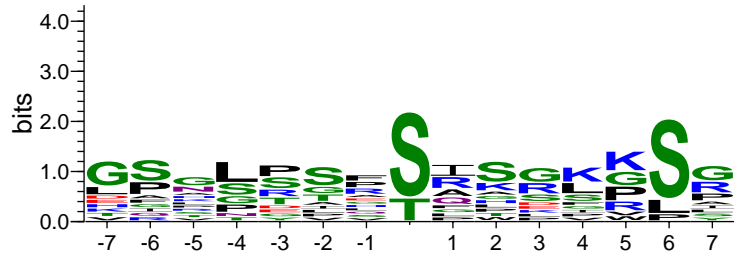
# SMG1



# SNRK

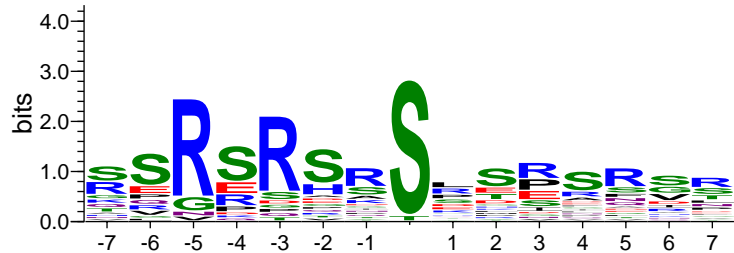


SRC

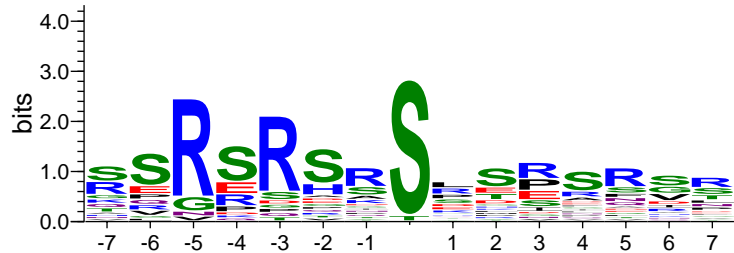




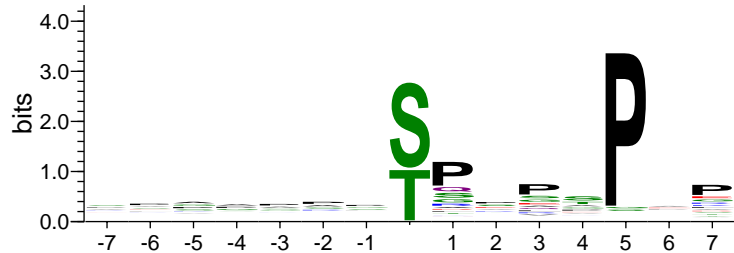
# SRPK1



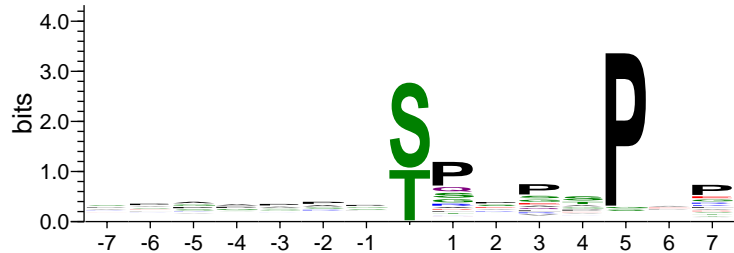
# SRPK2



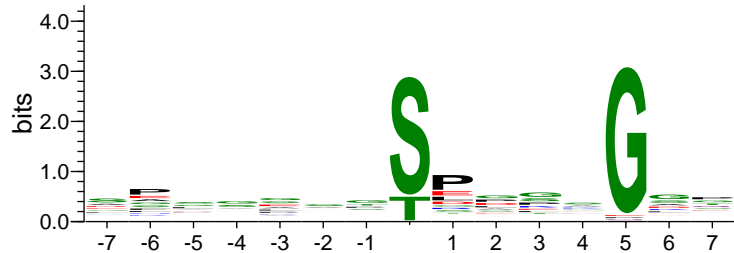
# STK11



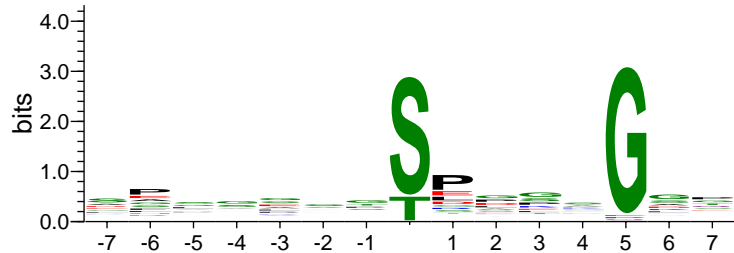
# STK16



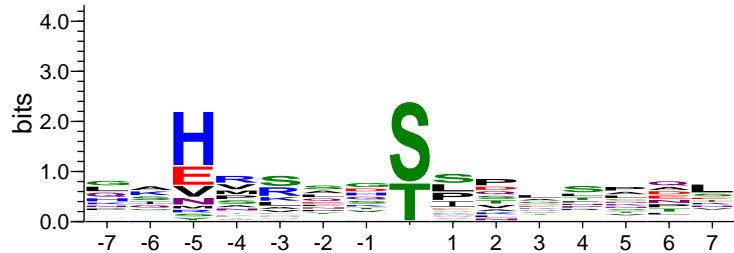
# STK17A



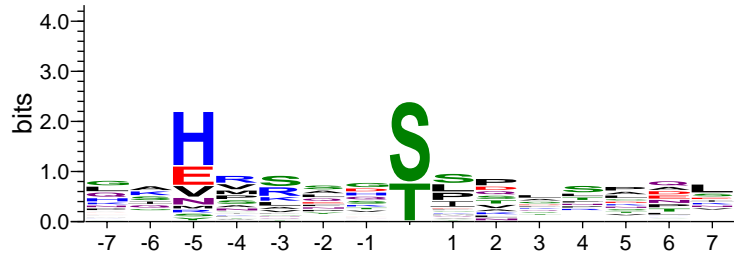
# STK24



# STK25

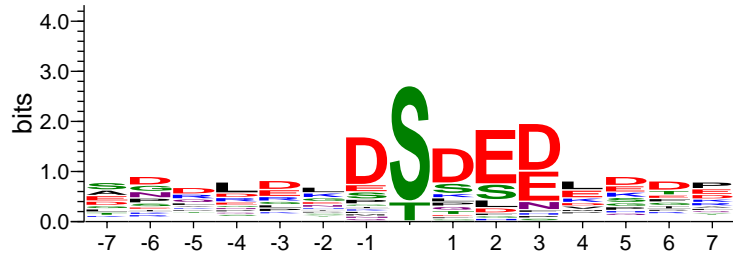


# STK3

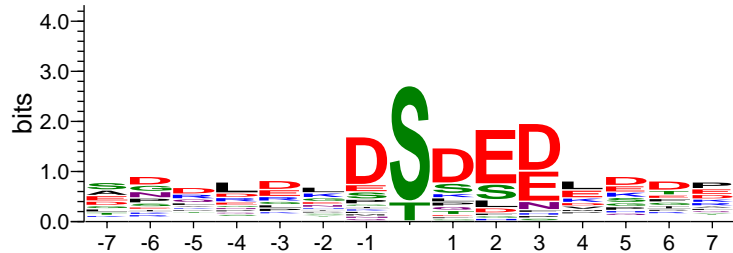




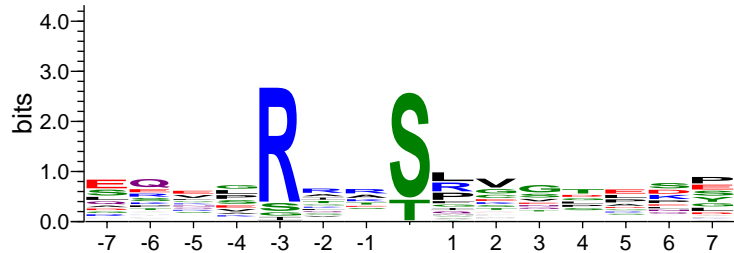
# STK31



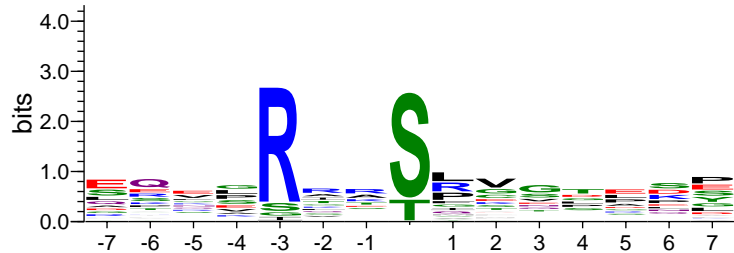
# STK32A



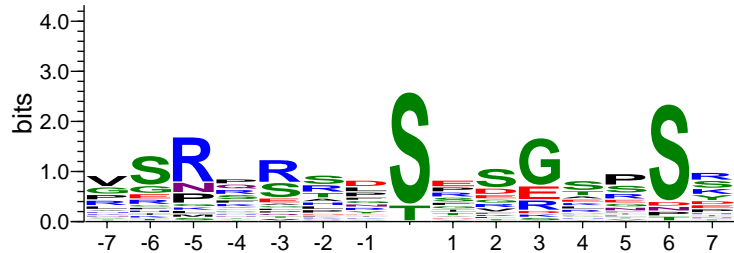
# STK32B



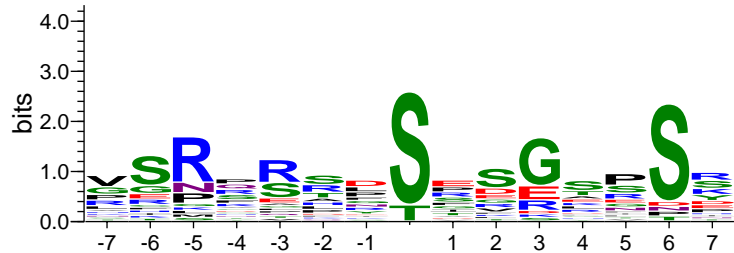
# STK33



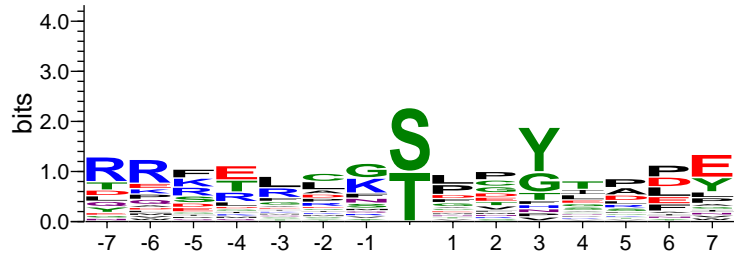
# STK36



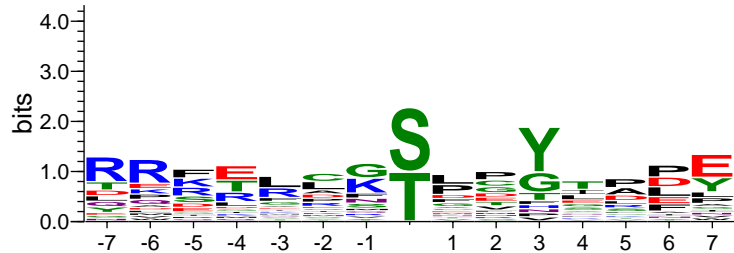
# STK38



# STK38L

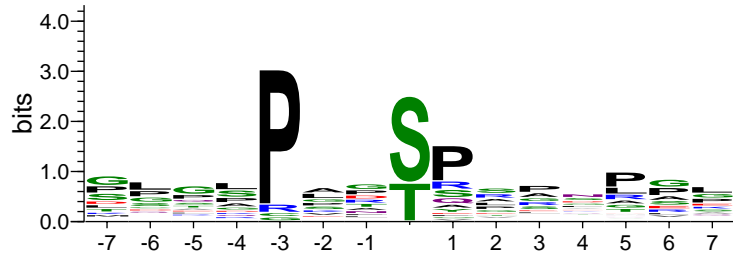


# STK4

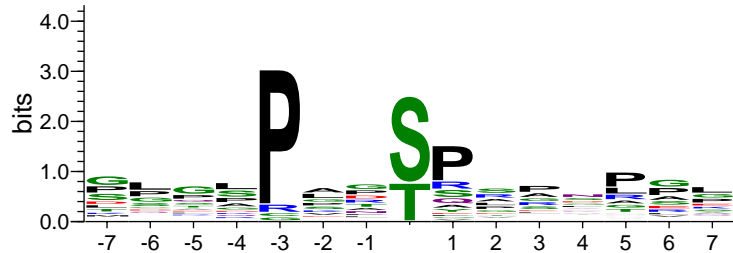




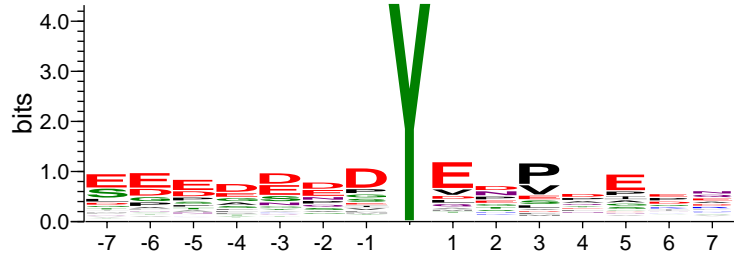
# STK40



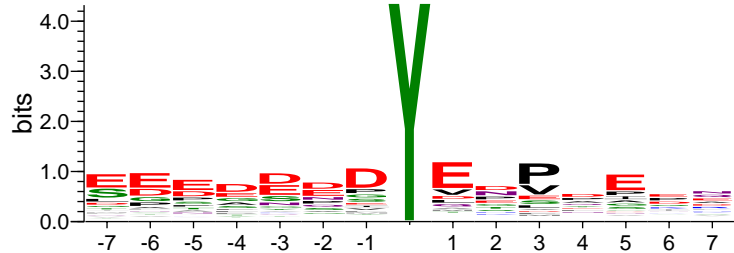
# STYK1



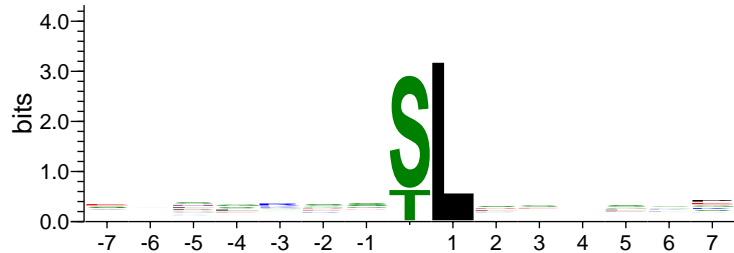
SYK



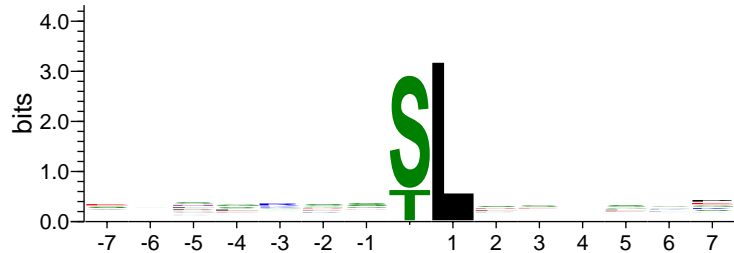
TBCK



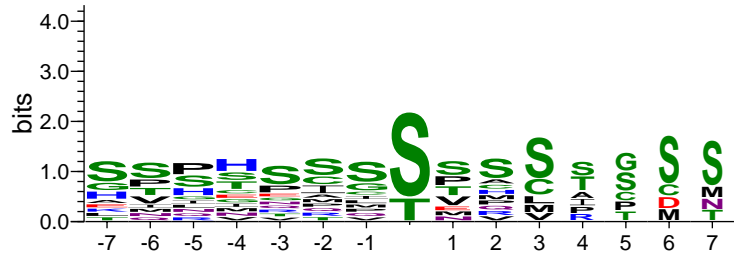
# TBK1



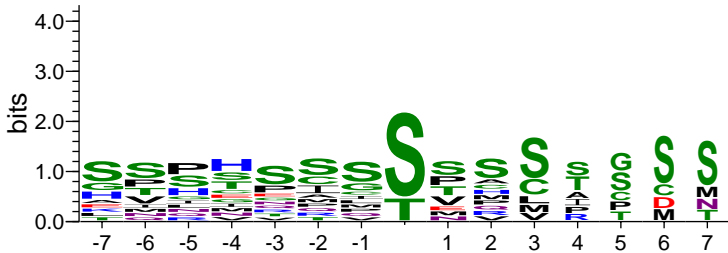
# TEC



# TESK2

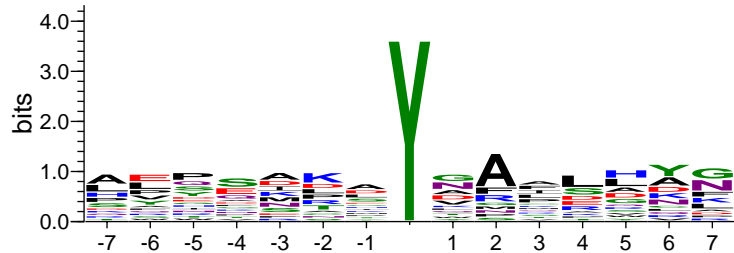


# TGFBR1

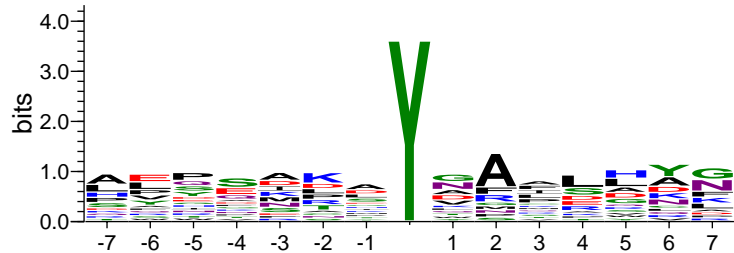




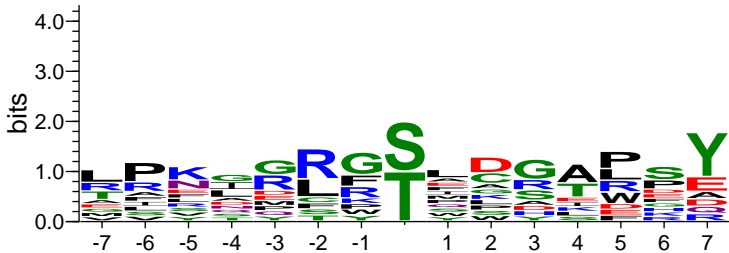
# TGFBR2



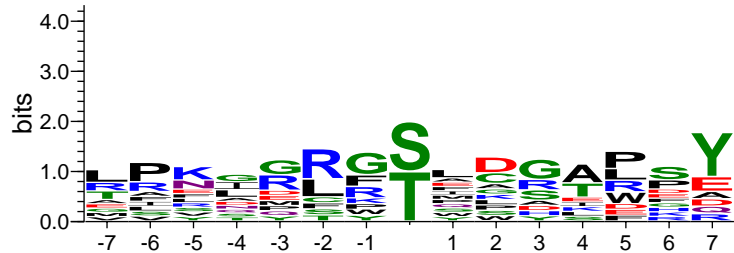
# TNK2



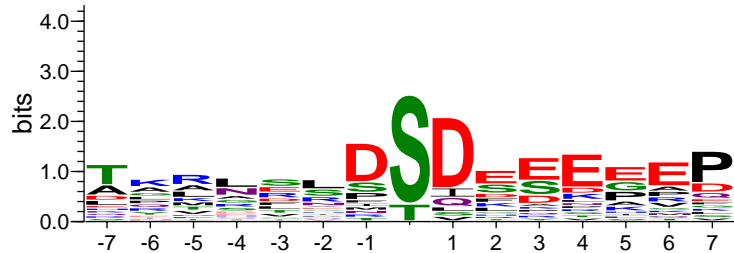
# TNNI3K



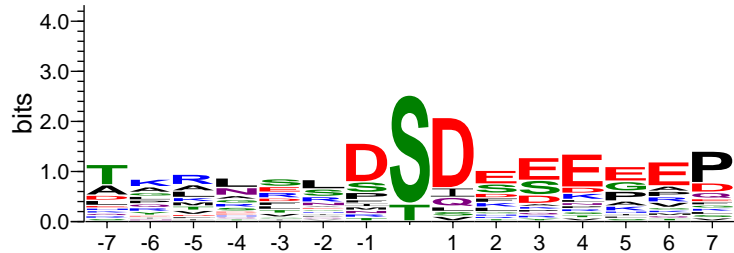
# TRIB2



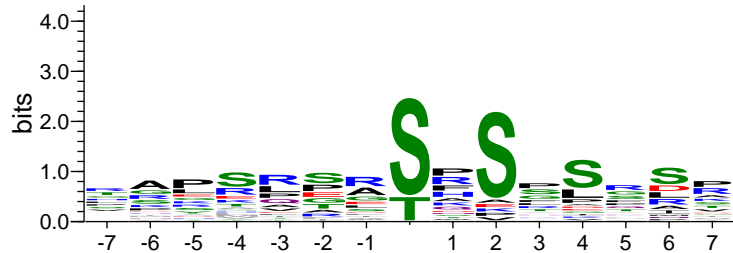
# TRIB3



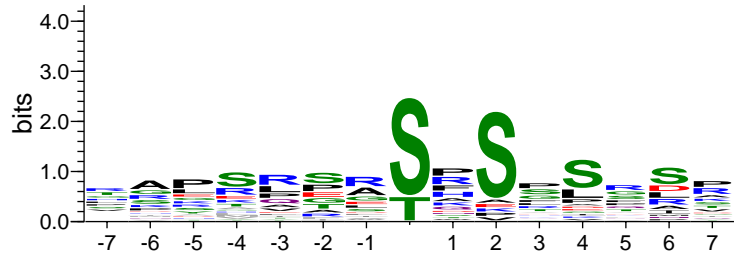
# TRPM7



# TSSK1B

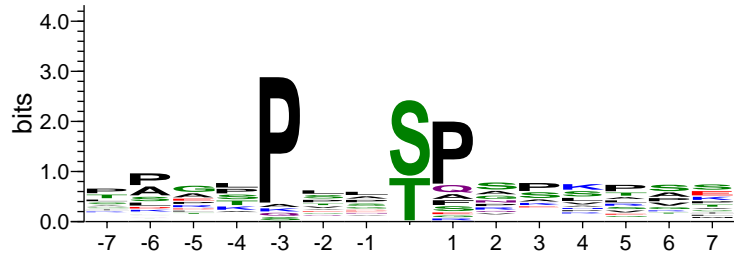


# TSSK2

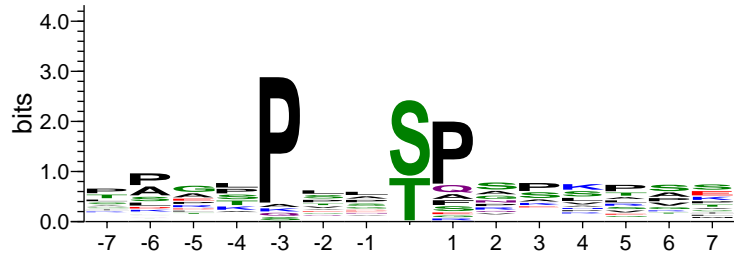




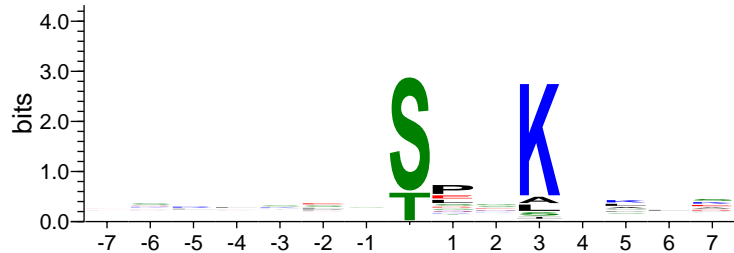
# TSSK3



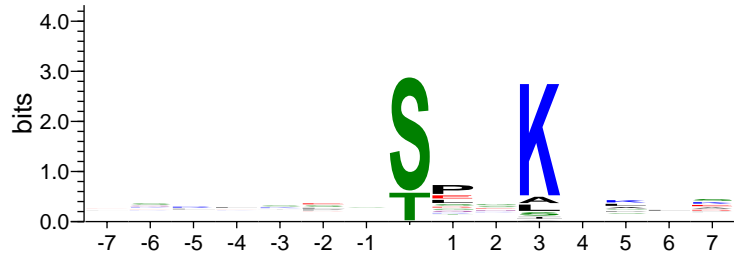
# TTBK1



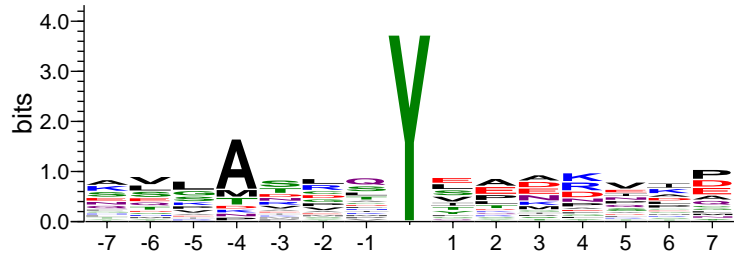
# TTBK2



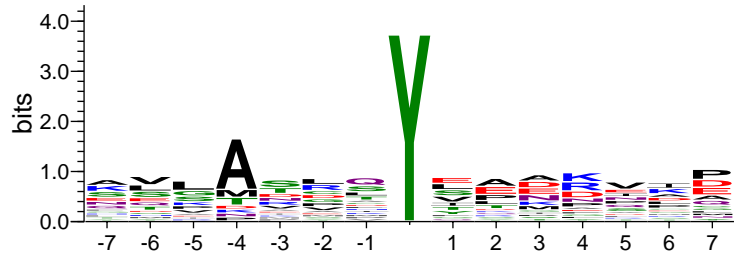
TTK



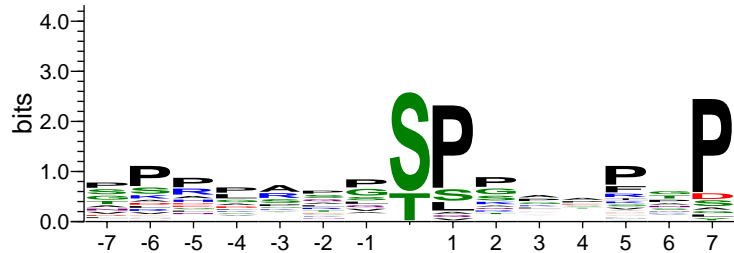
# TYK2



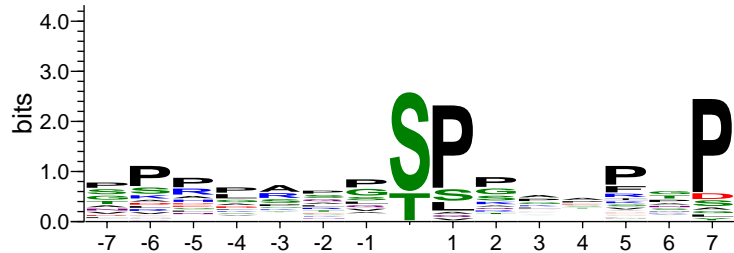
# TYRO3



# UHMK1

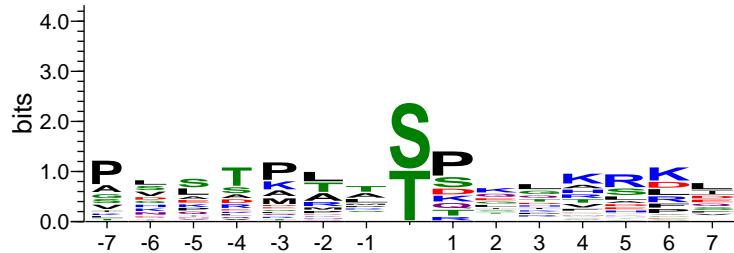


# ULK3

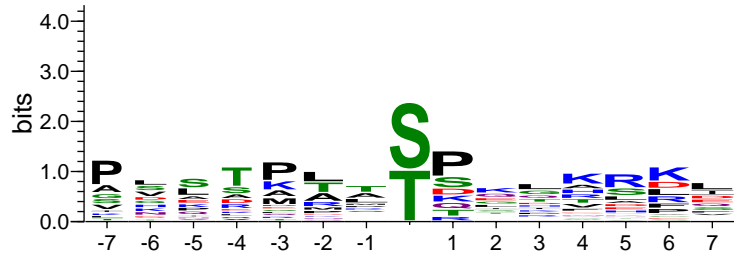




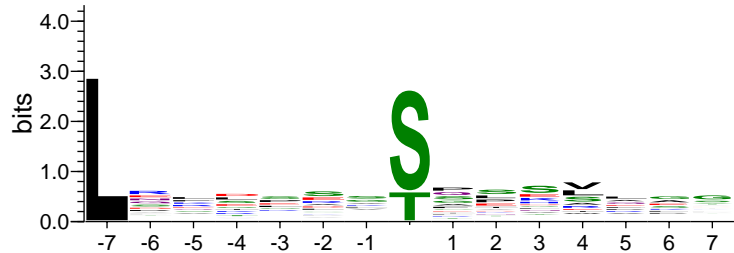
# ULK4



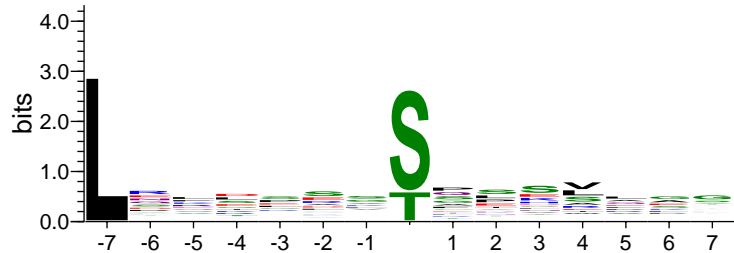
# VRK1



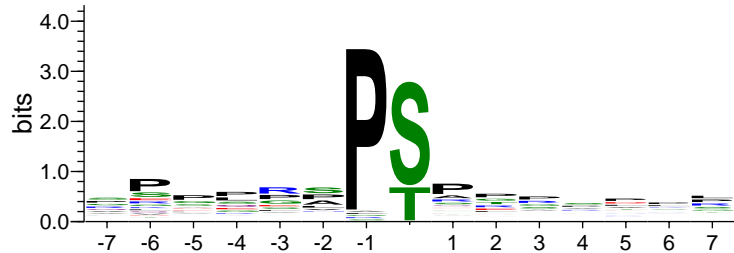
# VRK2



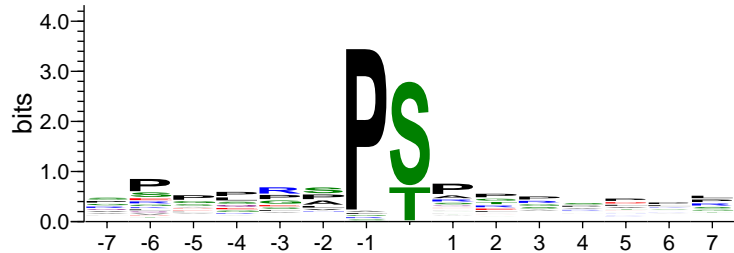
# VRK3



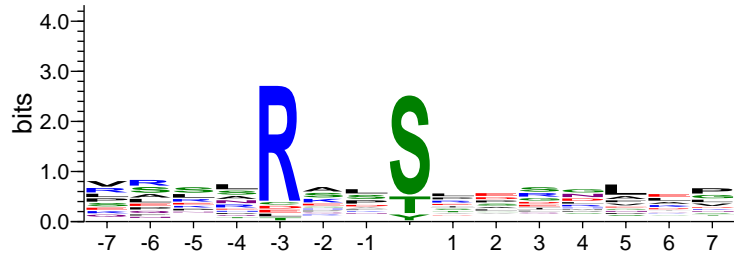
WEE1



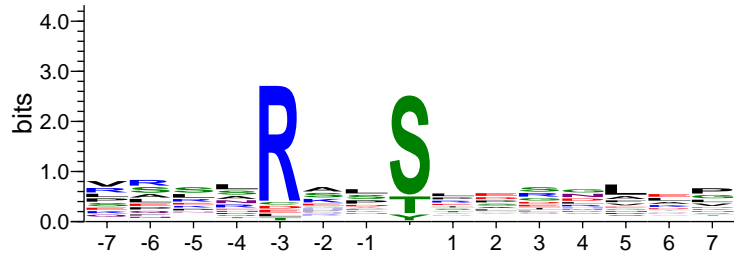
# WNK1



# YES1

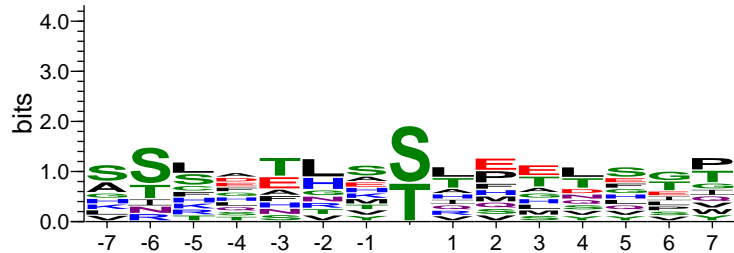


# YSK4





# ZAK



# ZAP70

