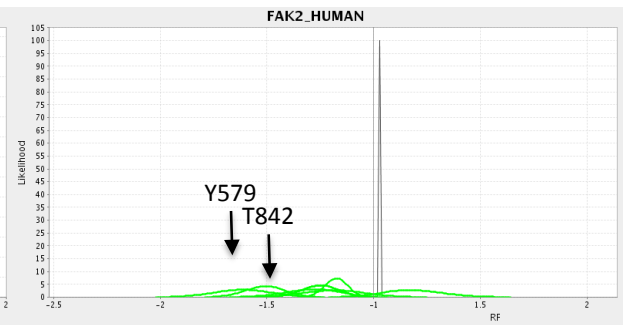
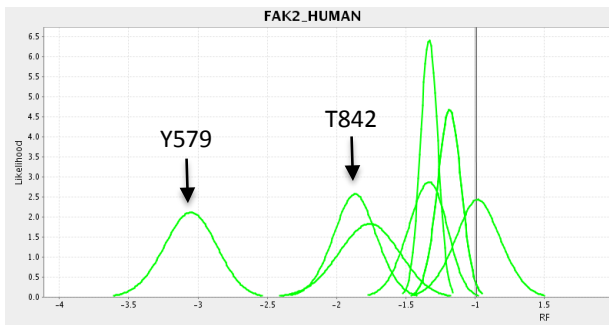


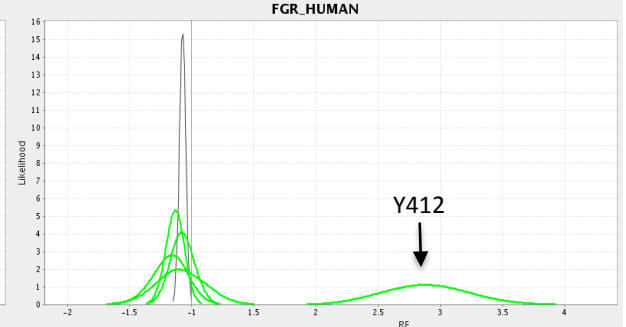
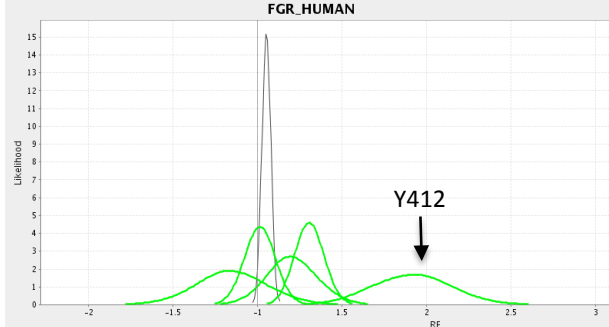
CD16

2B4/DNAM-1

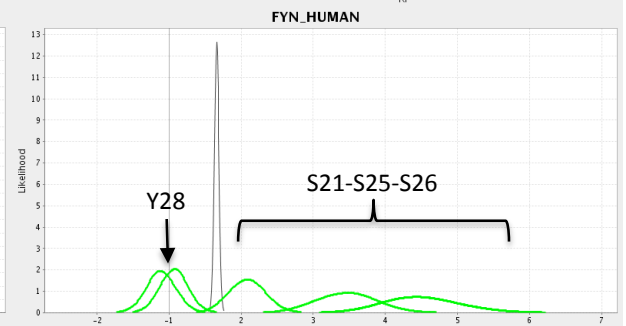
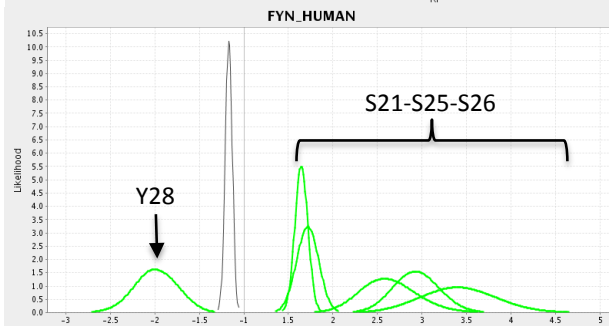
FAK2



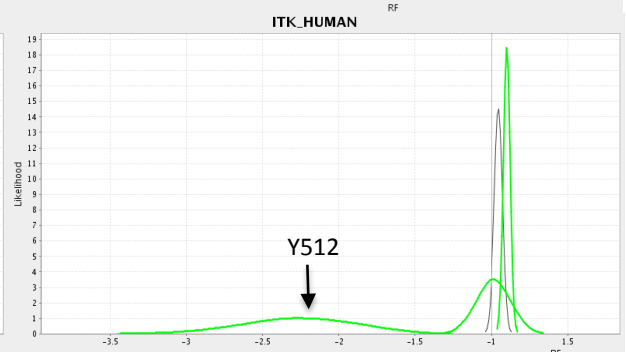
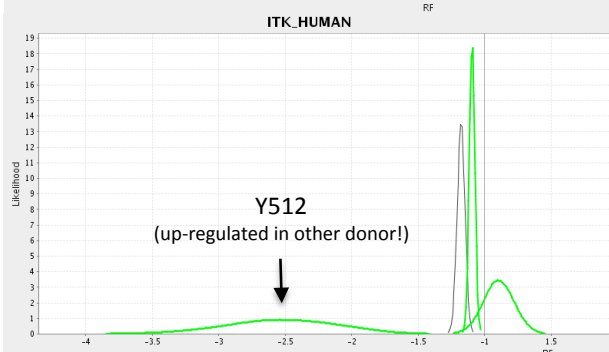
FGR



FYN



ITK



KCC2G

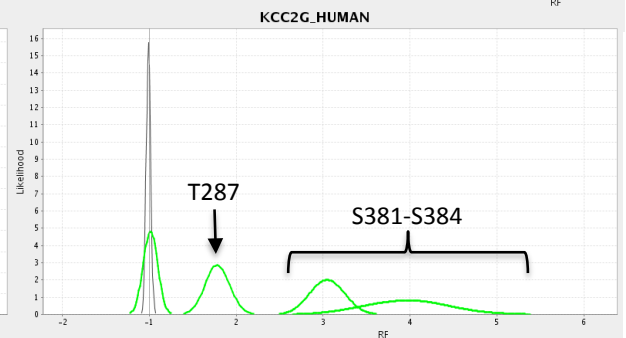
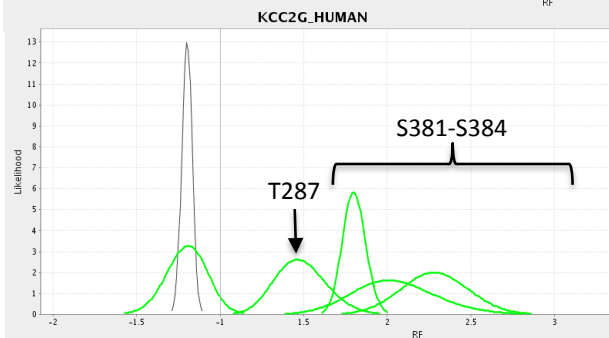
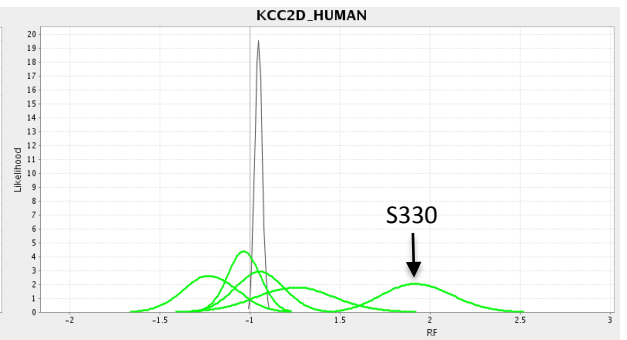
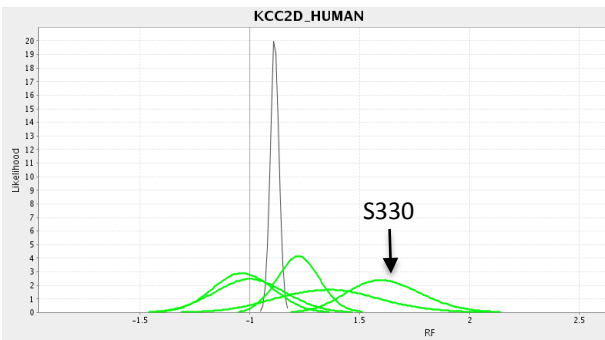


Figure S3, König *et al.*

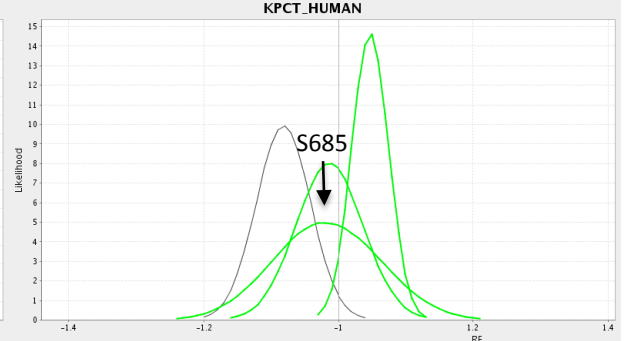
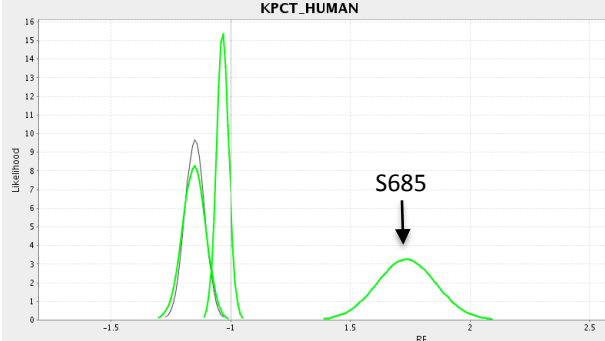
CD16

2B4/DNAM-1

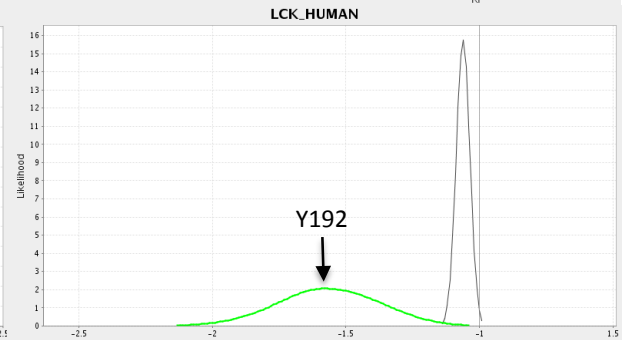
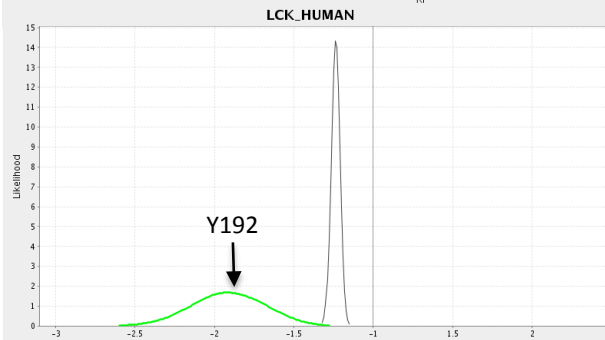
KCC2D



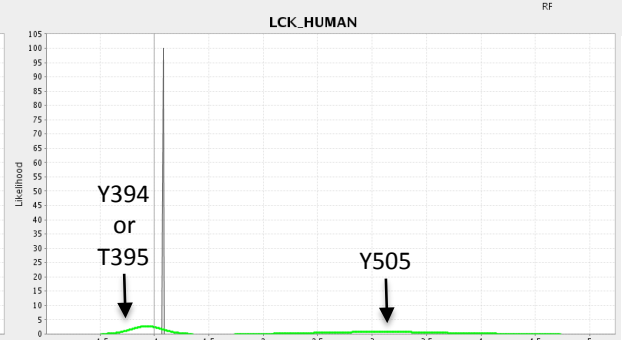
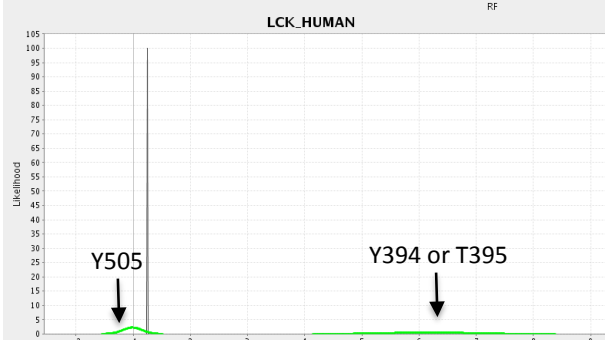
KPCT



LCK



LCK



LYN

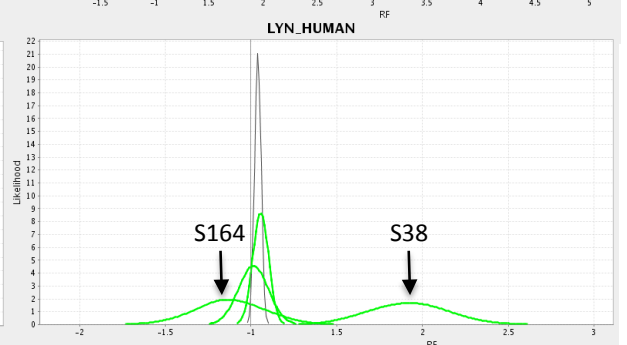
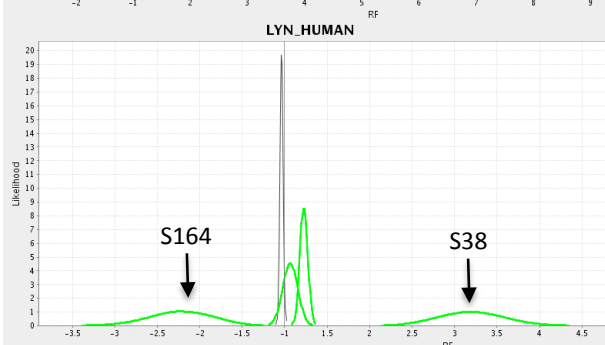
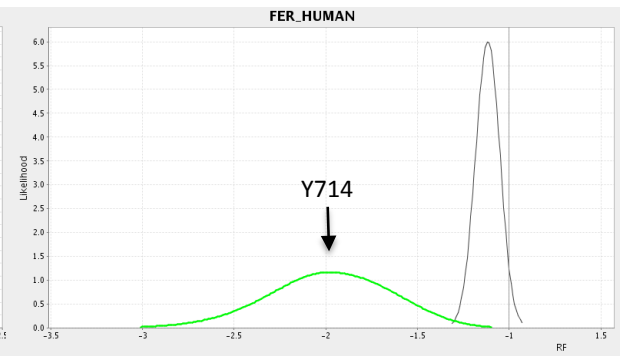
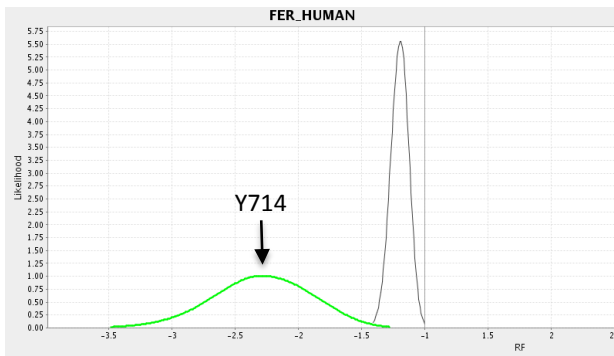


Figure S3, König *et al.*

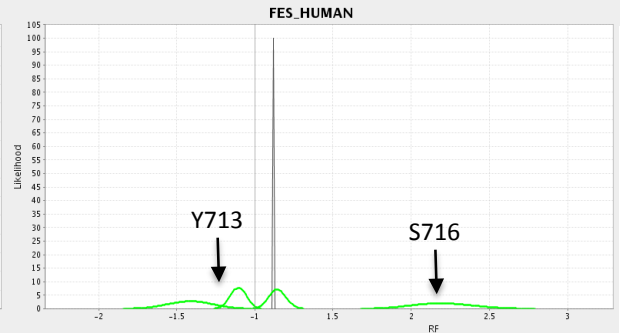
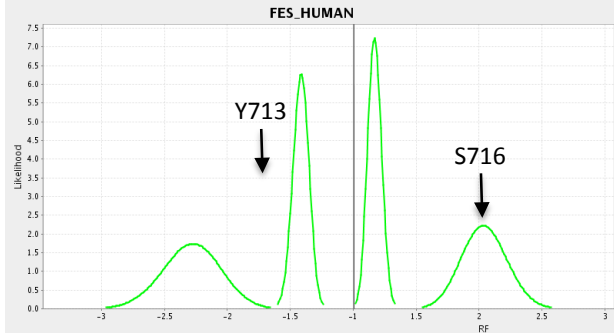
CD16

2B4/DNAM-1

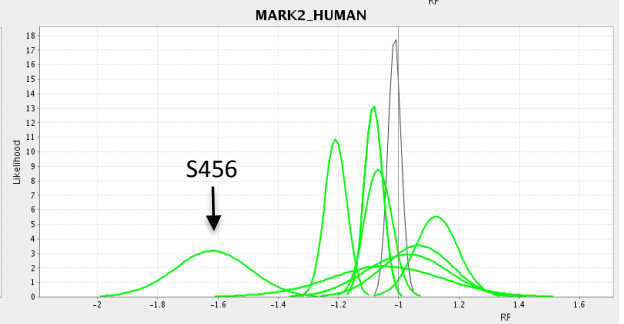
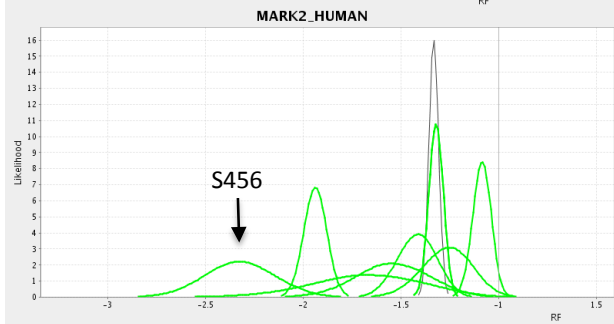
FER



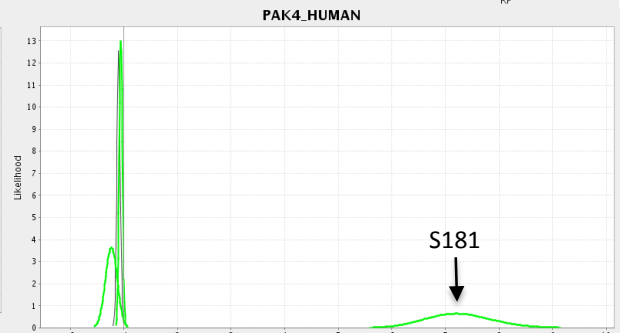
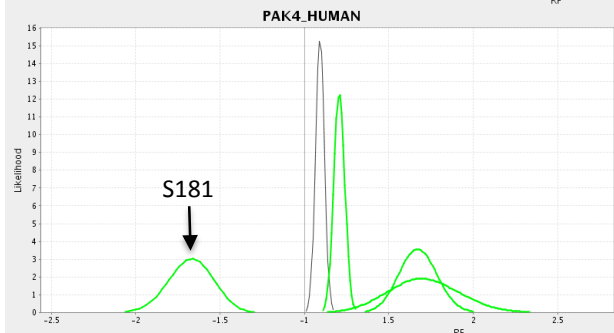
FES



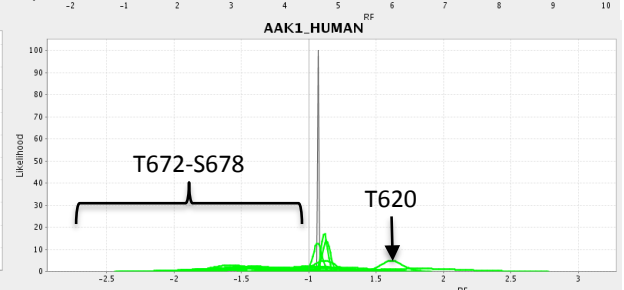
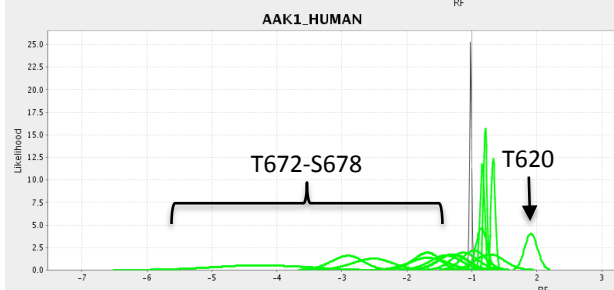
MARK2



PAK4



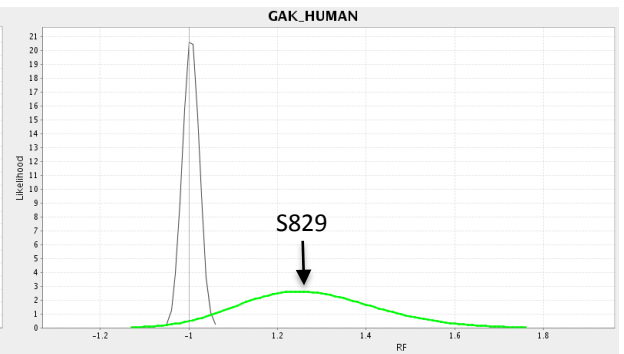
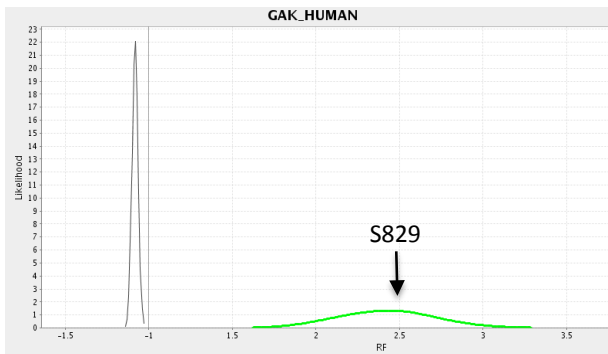
AAK1

Figure S3, König *et al.*

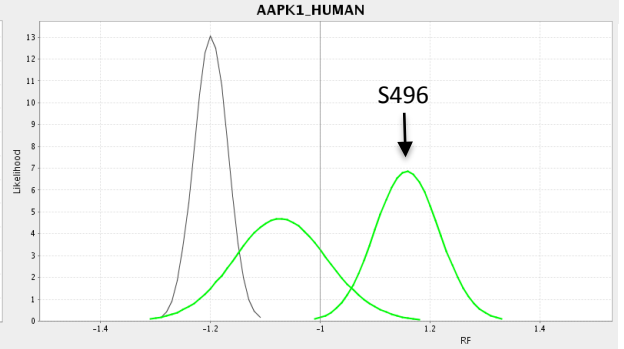
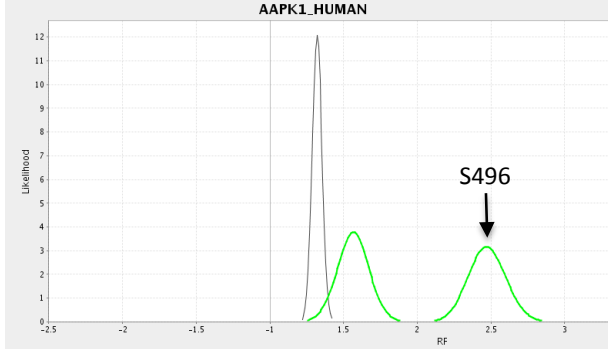
CD16

2B4/DNAM-1

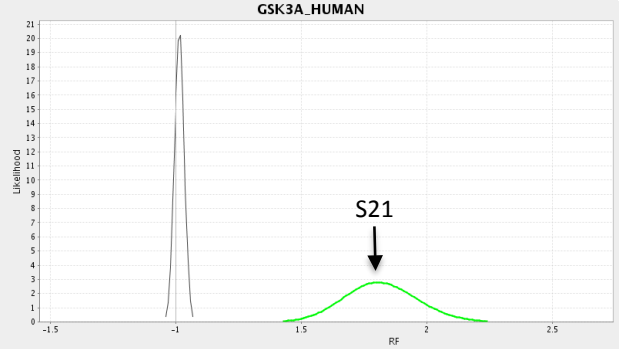
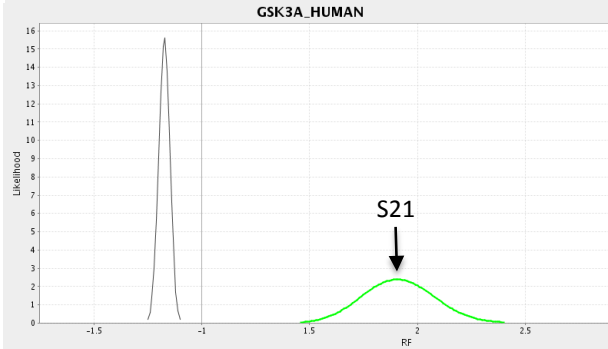
GAK



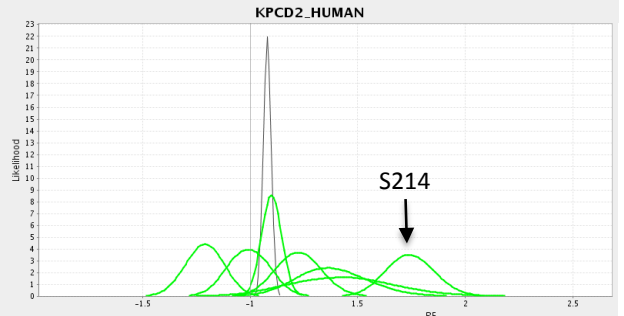
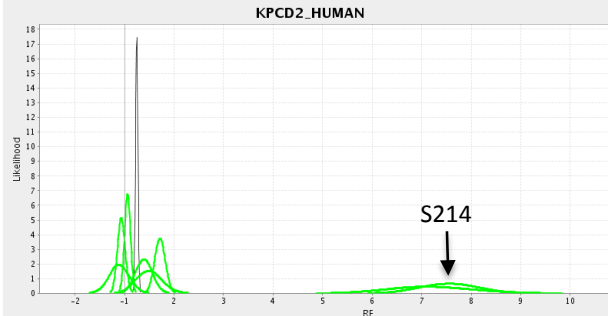
AAPK1



GSK3A



KPCD2



NEK9

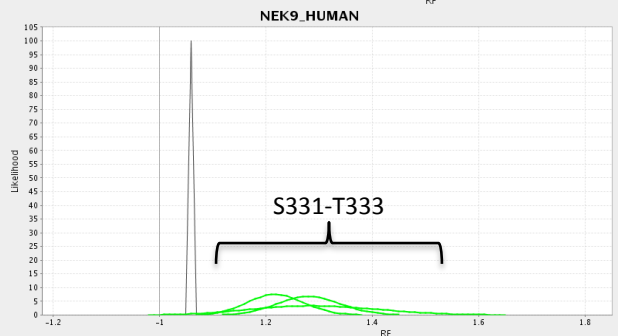
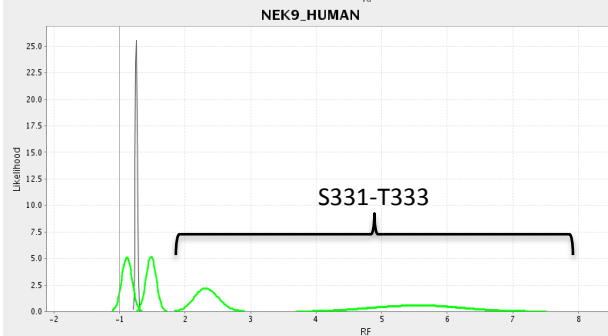
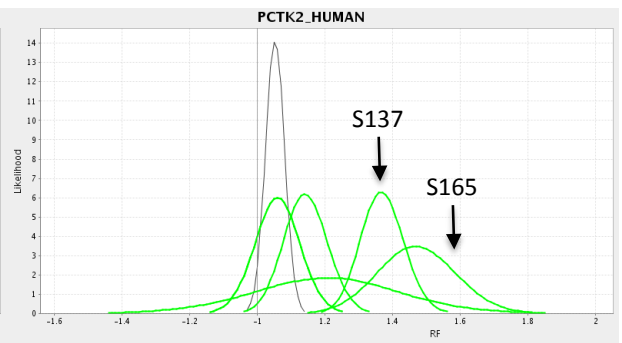
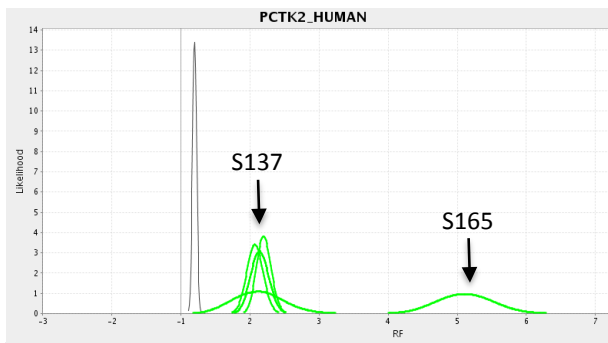


Figure S3, König *et al.*

CD16

2B4/DNAM-1

PCTK2



PRPK

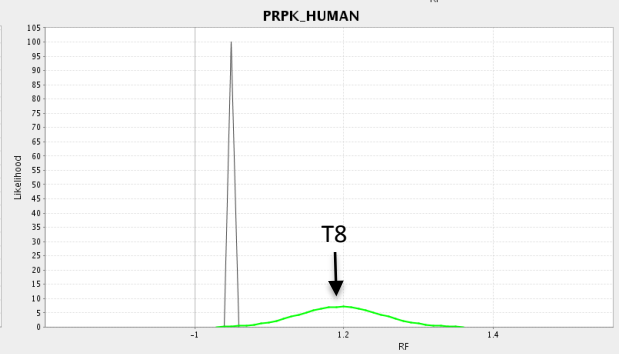
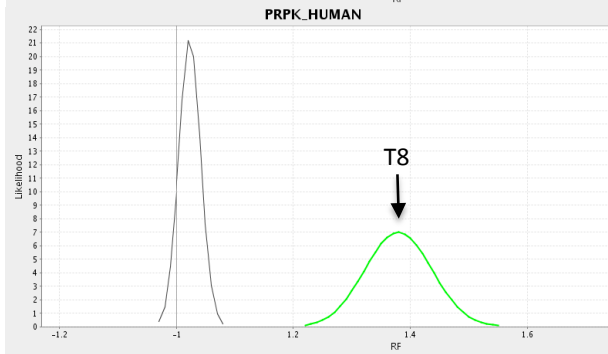


Figure S3, König *et al.*