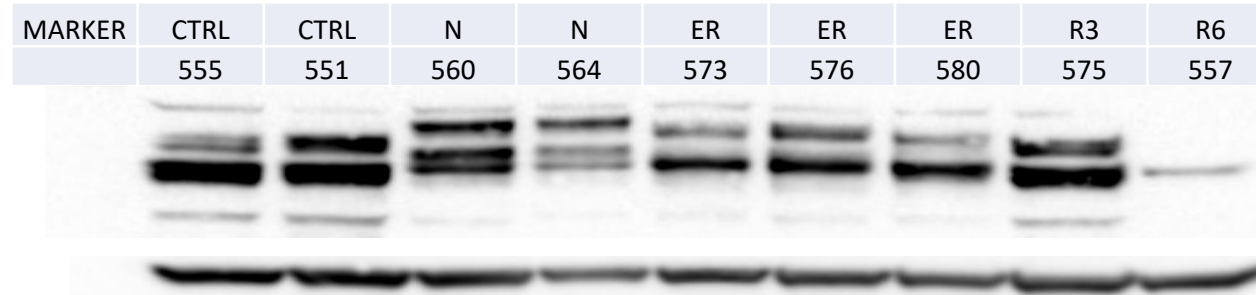


Total Tau Hip

GEL 35

70 KDa
50 KDa
 β -actin 42 KDa

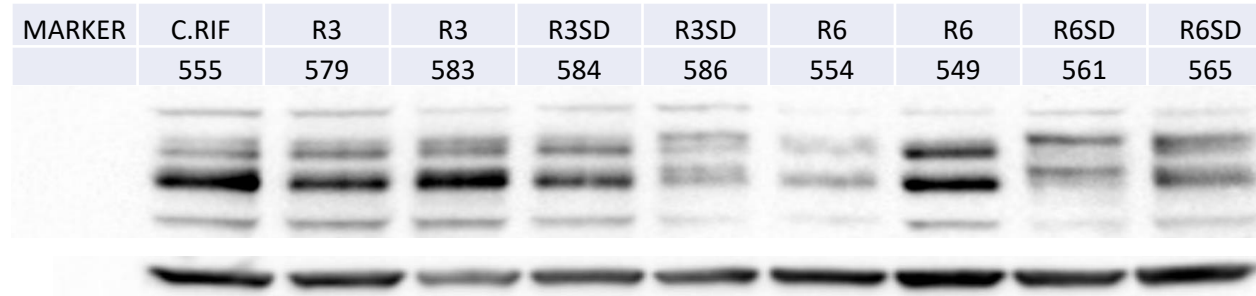


Experimental
condition

Unambiguous
numerical code
of the animal

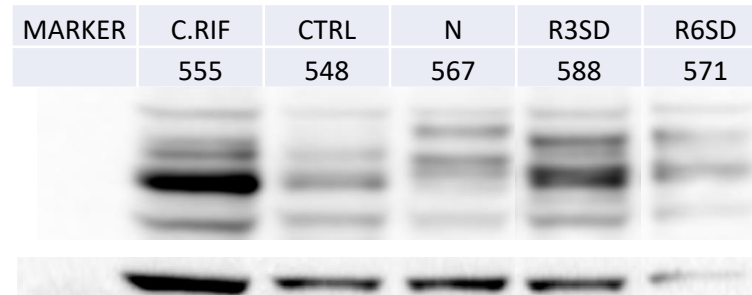
GEL 36

70 KDa
50 KDa
 β -actin 42 KDa



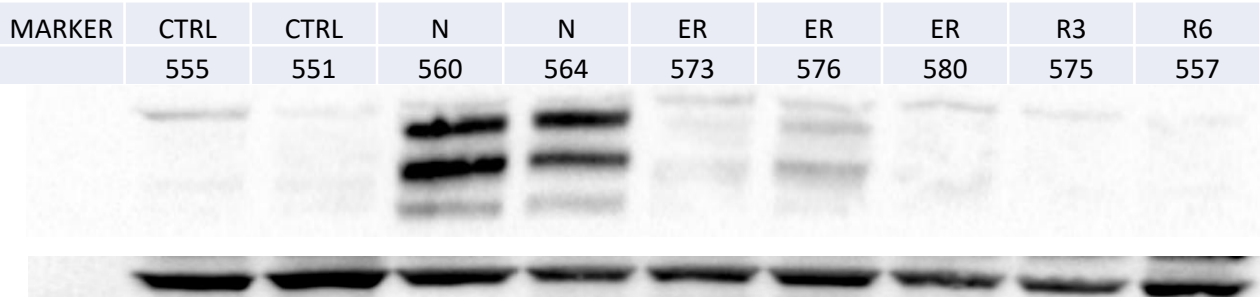
GEL 44

70 KDa
50 KDa
 β -actin 42 KDa

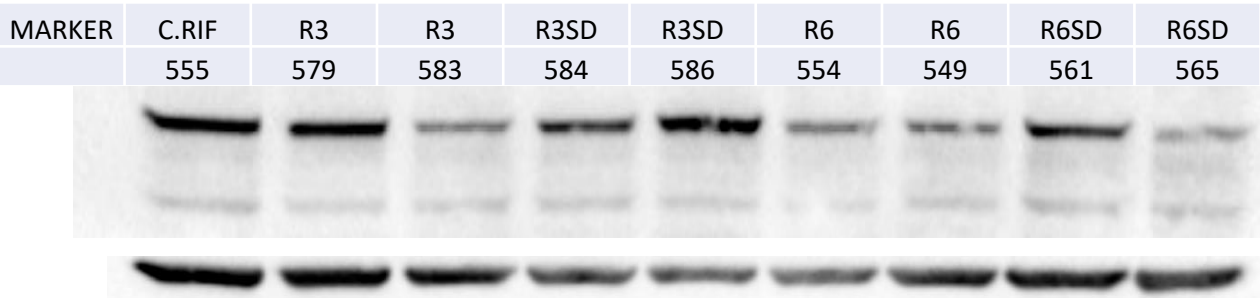


AT8 Hip

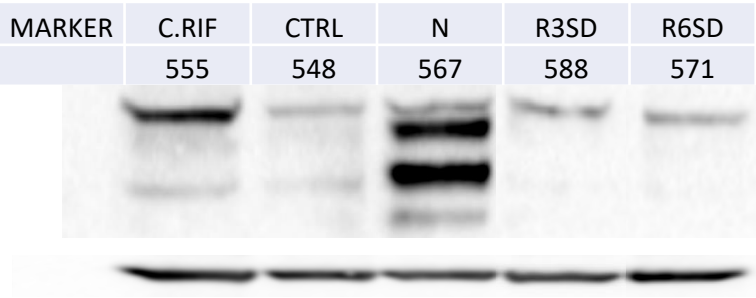
GEL 30



GEL 32

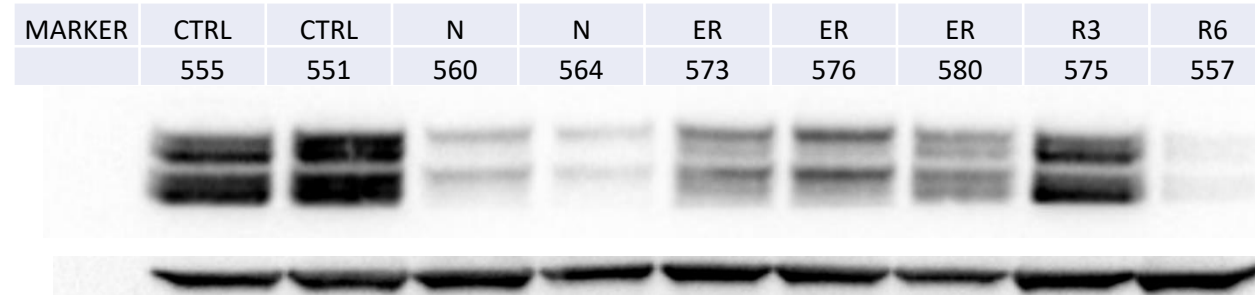


GEL 38

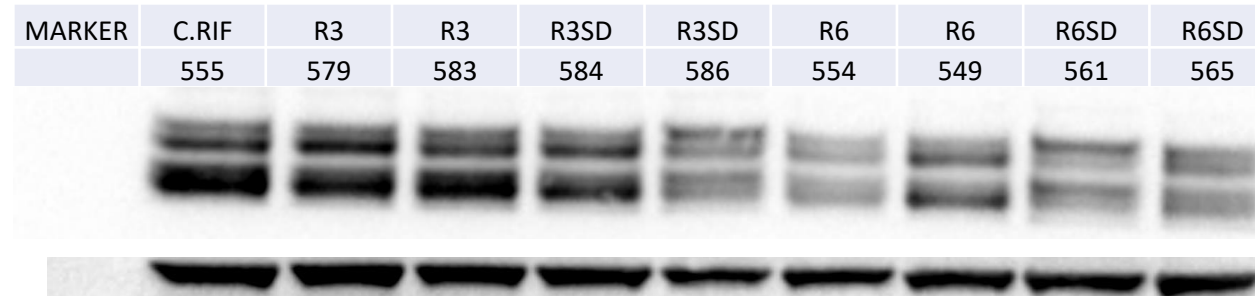


TAU-1 Hip

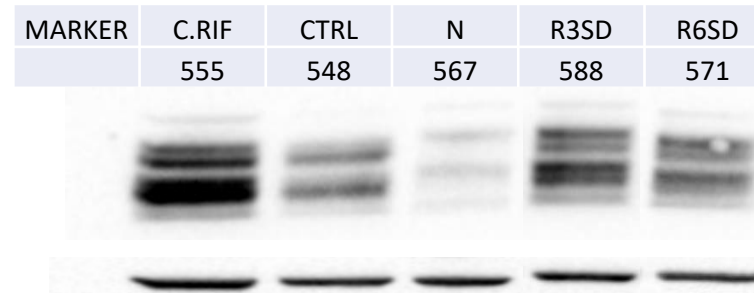
GEL 31



GEL 33

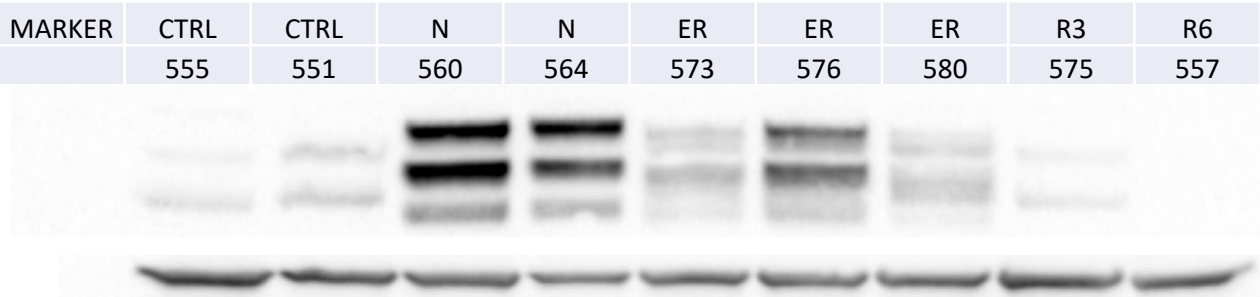


GEL 43

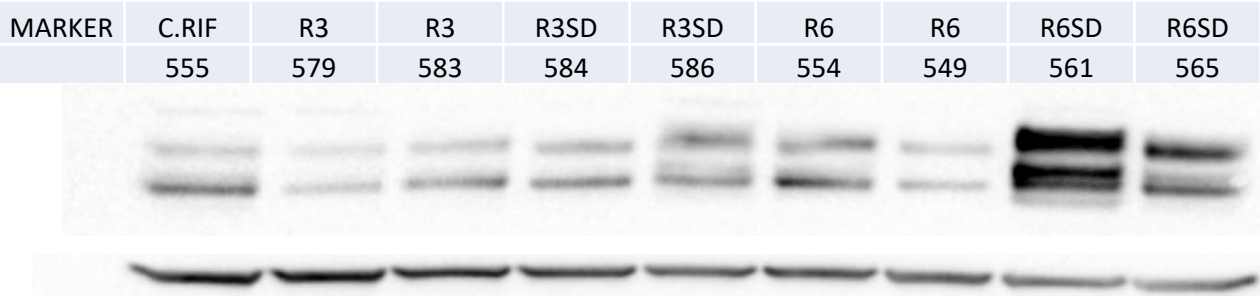


p[T205]-Tau Hip

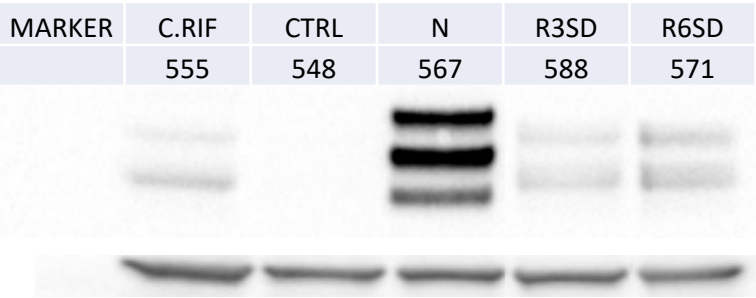
GEL 41



GEL 39

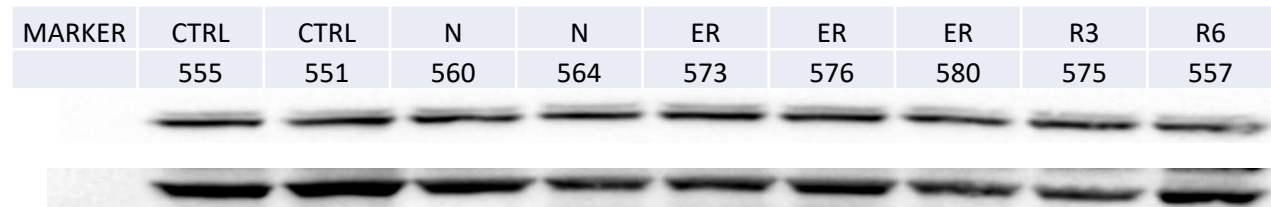


GEL 46

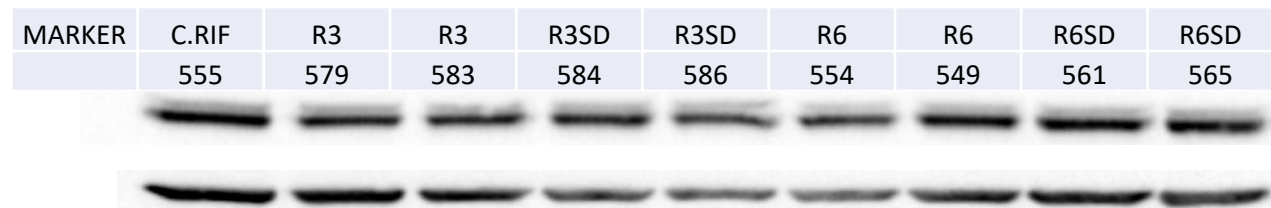


Gsk3β Hip

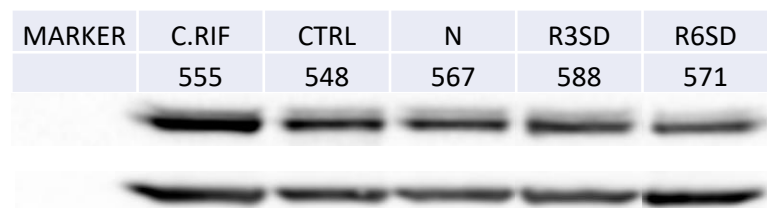
GEL 30



GEL 32

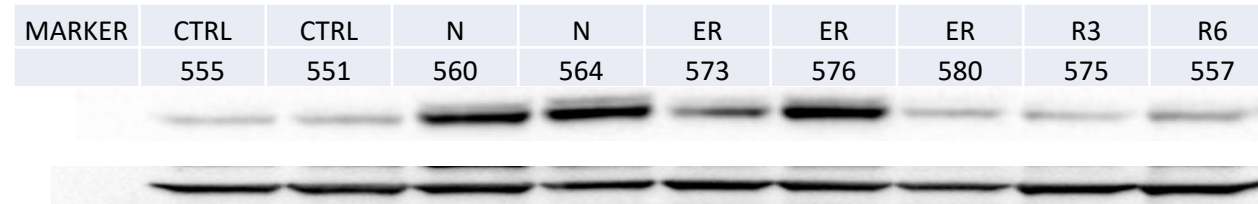


GEL 38

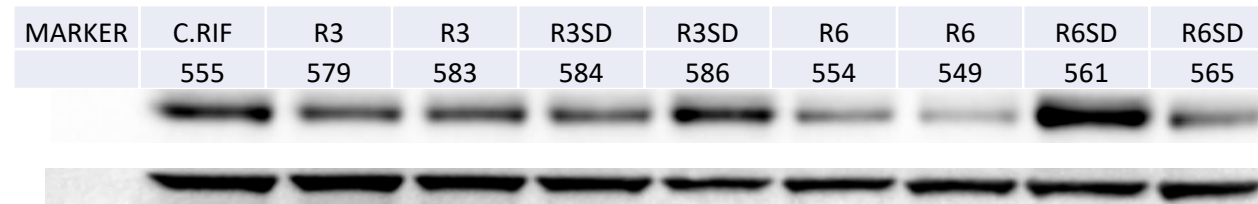


p[S9]-Gsk3β Hip

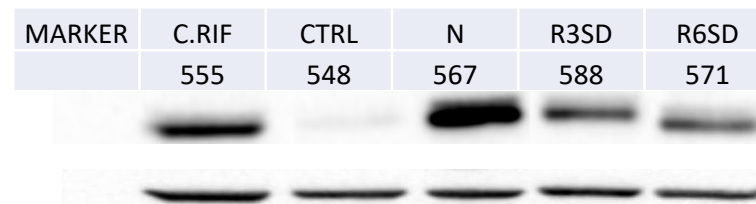
GEL 31



GEL 33

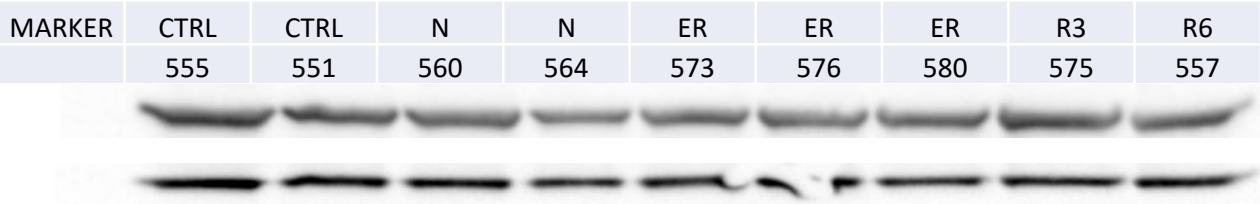


GEL 43

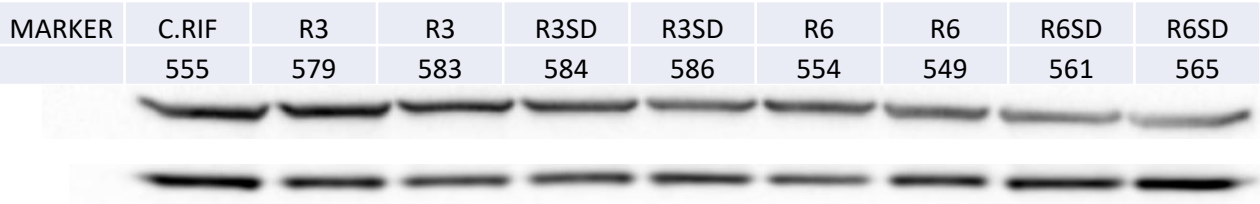


PP2A Hip

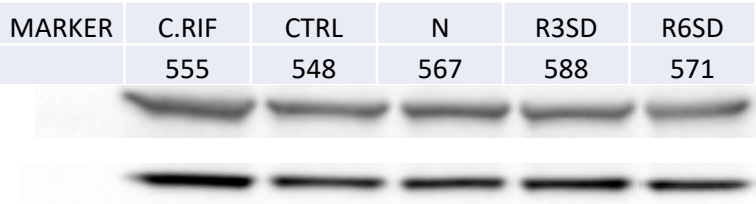
GEL 41



GEL 17

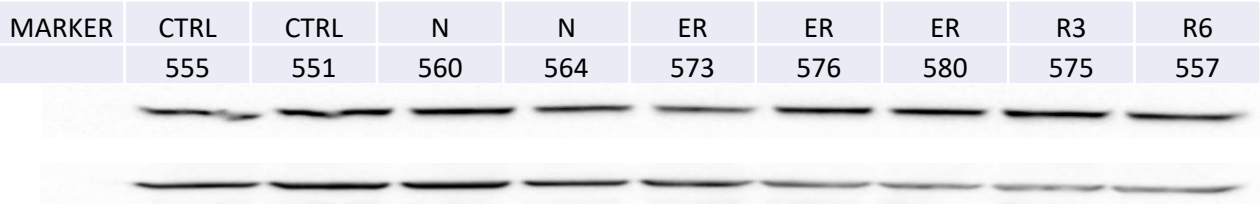


GEL 46

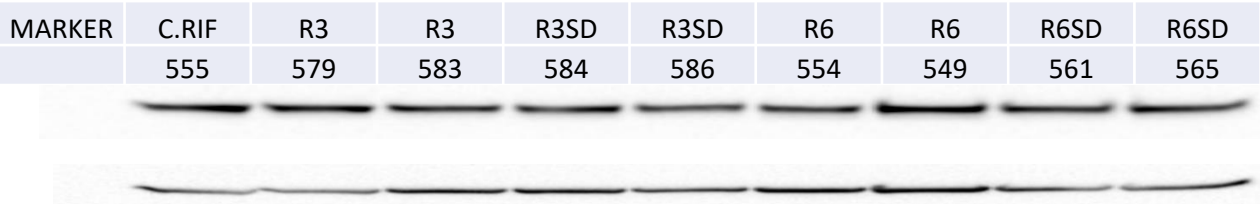


Akt Hip

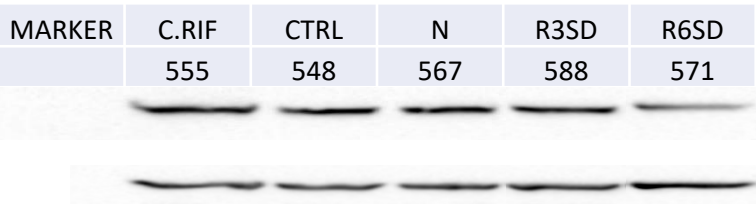
GEL 34



GEL 40



GEL 37

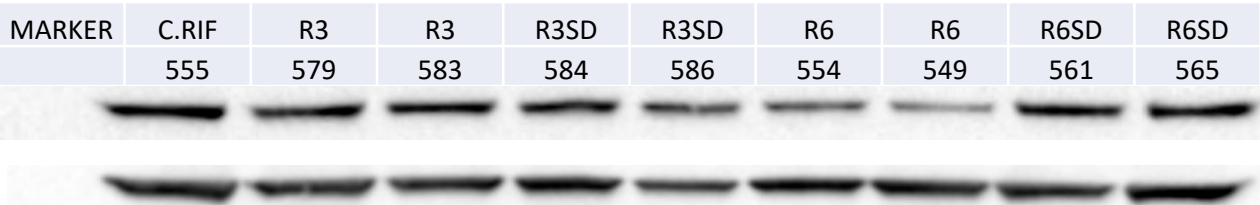


p[S473]-Akt Hip

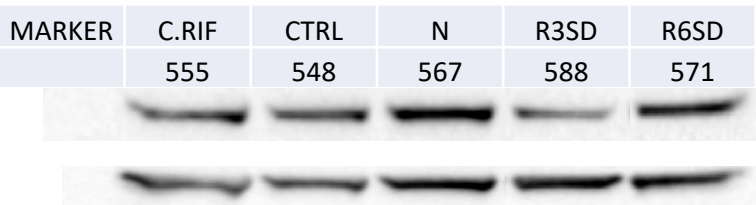
GEL 42



GEL 45

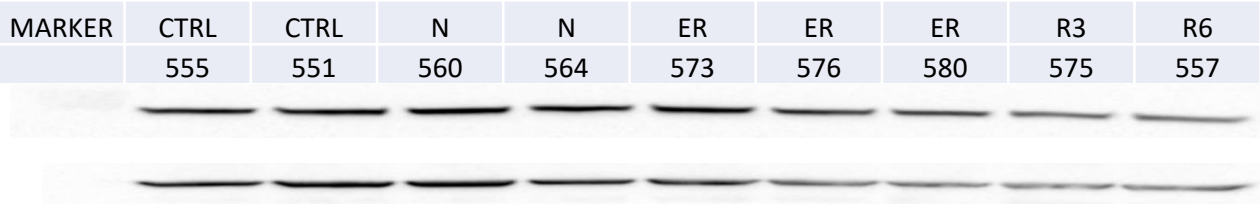


GEL 47

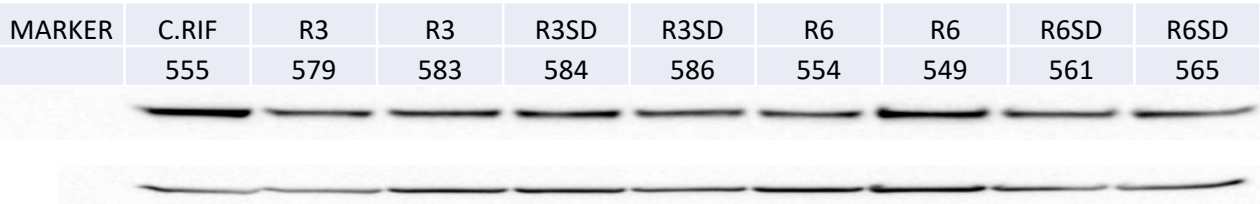


GRP78 Hip

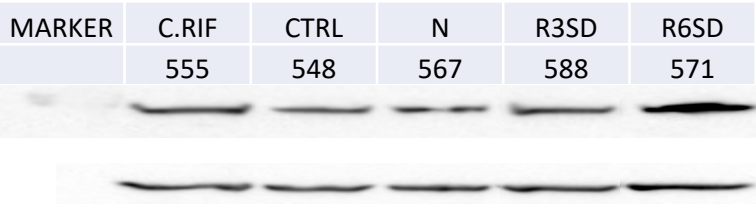
GEL 34



GEL 40

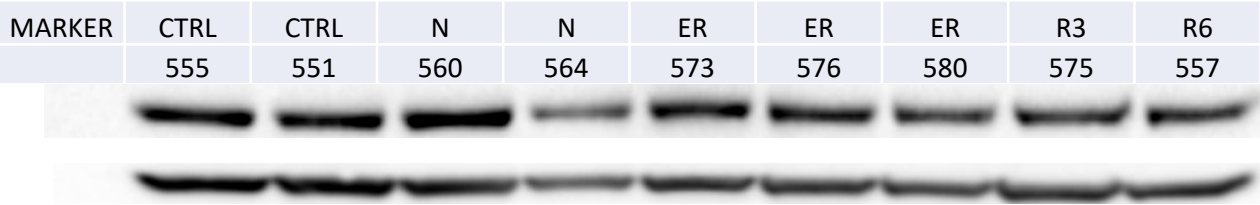


GEL 37



XIAP Hip

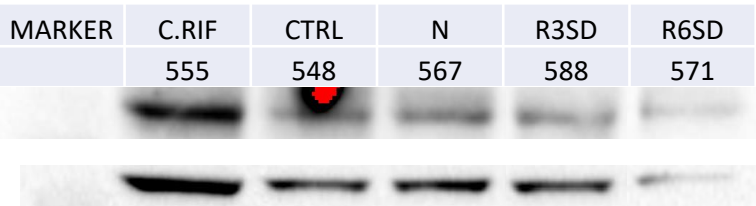
GEL 35



GEL 36



GEL 44



cleaved-Caspase 3 Hip

