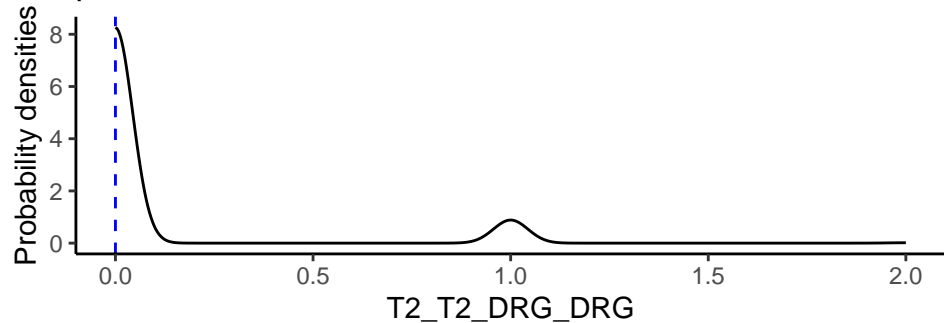
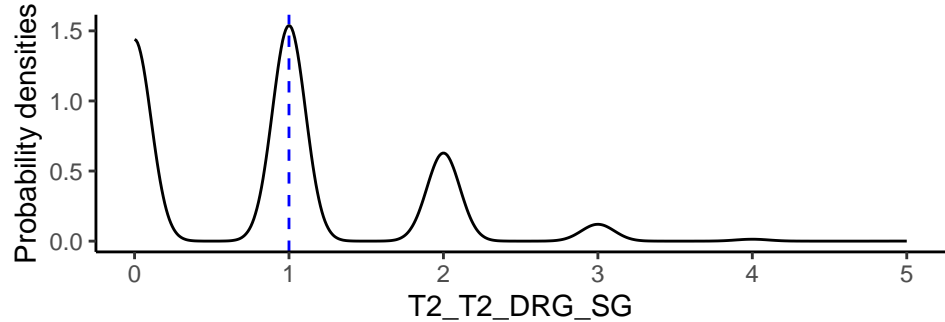


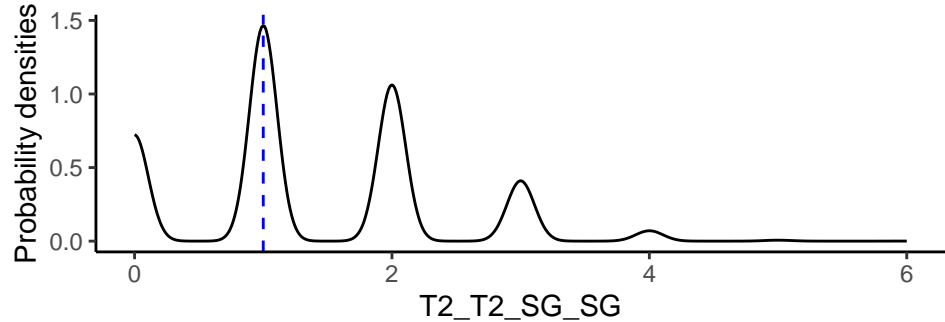
$p=0.9019$



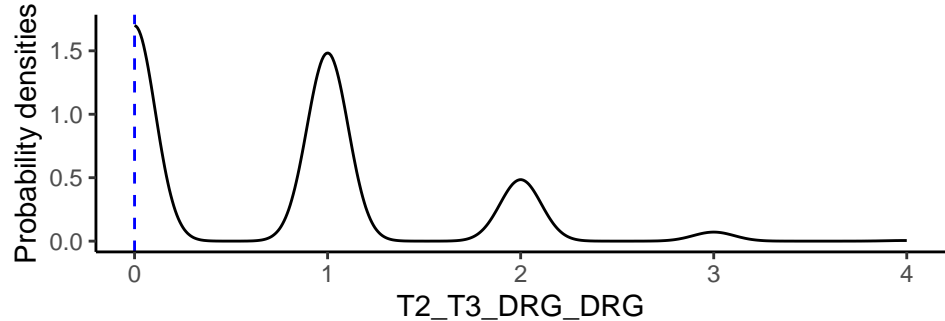
$p=0.7962$



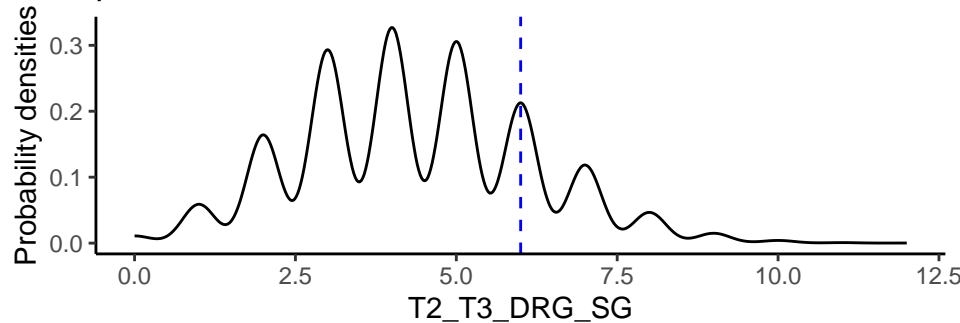
$p=0.5857$



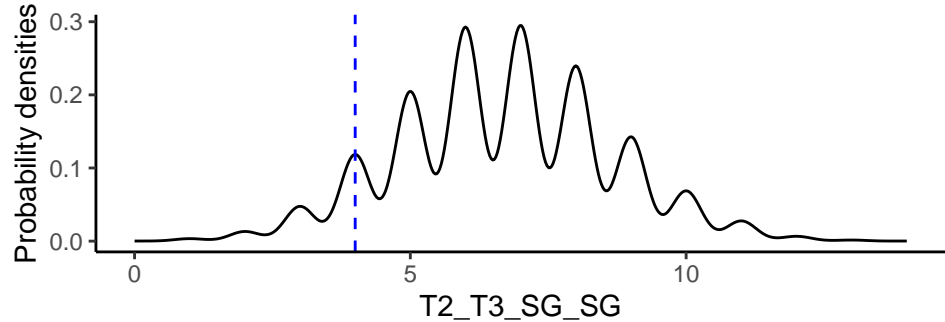
$p=0.4540$



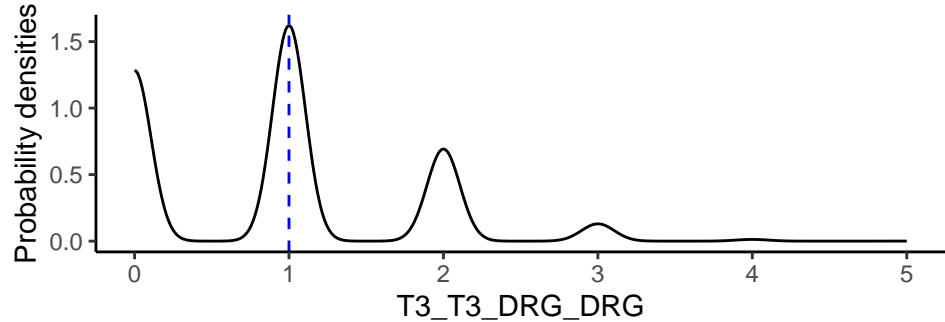
$p=0.8814$



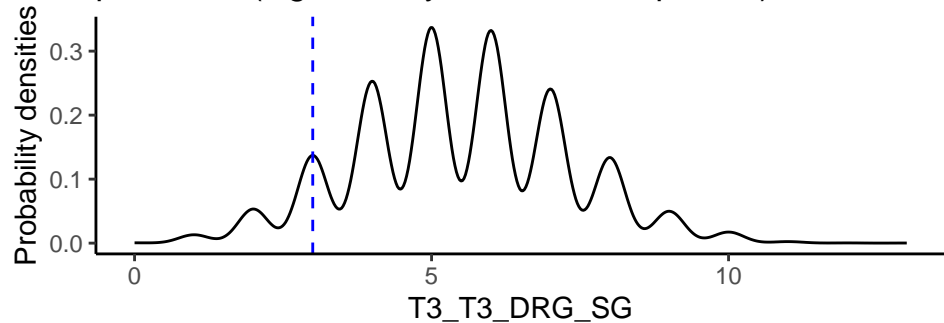
$p=0.1251$



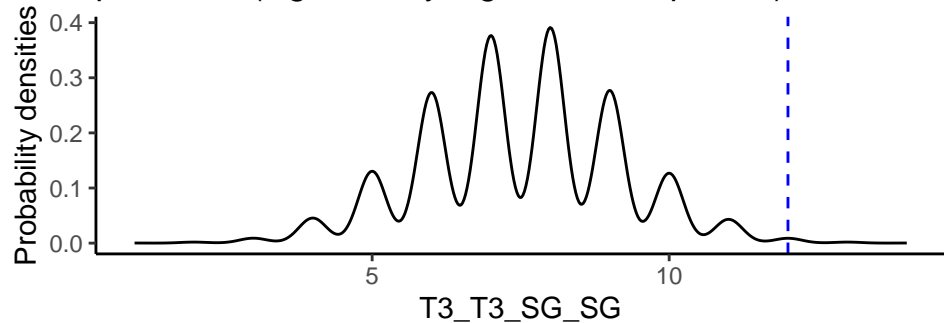
$p=0.7768$

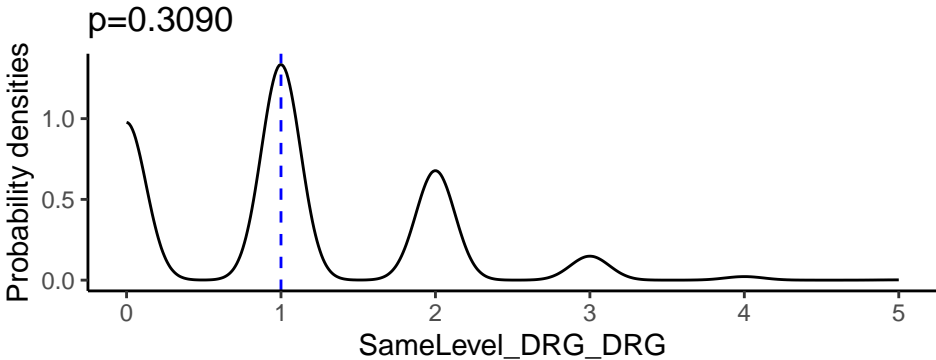


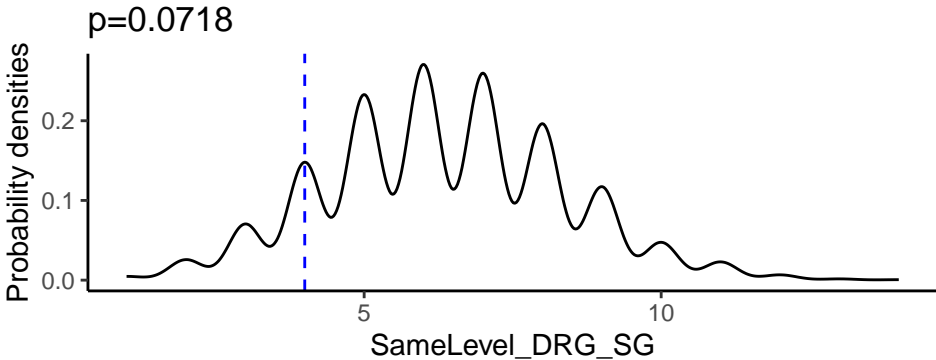
$p=0.0427$ (significantly lower than expected)



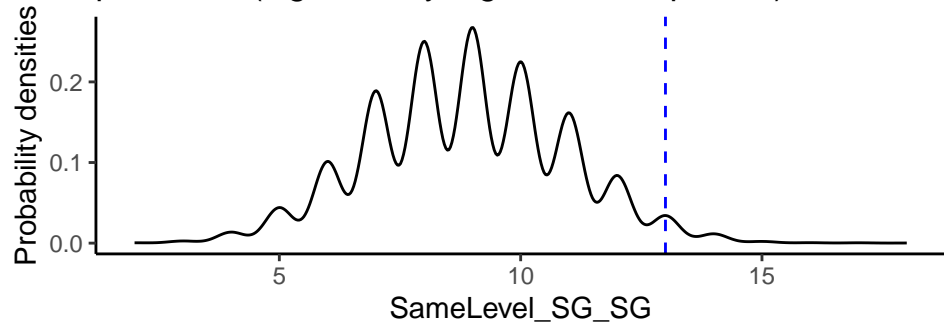
$p=0.0011$ (significantly higher than expected)



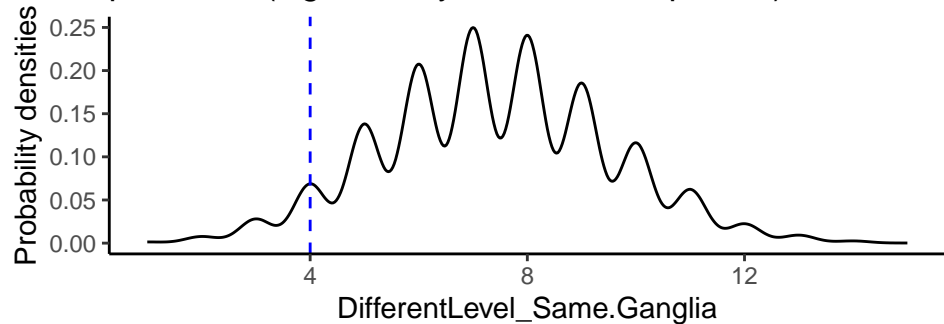




$p=0.0106$ (significantly higher than expected)



$p=0.0227$ (significantly lower than expected)



$p=0.0718$

