$TL_matthews_corrcoef$ p = 1.24e-13 $brf_gmo - - *** *** *** *** ***$

brf_gmosa - *** - *** ** * *

brf_gso - *** *** - NS * **

brf_gso

brf_lmo

brf_lso

brf_sgso_us

*** *** -*** *** NS

brf_gmosa

brf_gmo

brf Imo -

brf Iso -

brf sgso us -