

$\Pi_{\text{matthews_corrcoef}}$
 $p = 4.88\text{e-}12$

0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9

bxt_gmo (0.24)

bxt_lmo_nrlmf (0.31)

bxt_gso_nrlmf (0.37)

bxt_iso_nrlmf (0.46)

bxt_lmo (0.6)

(0.9) bxt_gso_1k

(0.79) bxt_gmosa

(0.69) bxt_gso

(0.65) bxt_iso

