

LT+TL_average_precision
 $p = 4.87e-16$



bxt_gmo (0.2)

bxt_iso (0.26)

bxt_lmo (0.42)

bxt_gso (0.42)

bxt_gmosa (0.49)

(0.91) bxt_gso_1k_nrlmf

(0.83) bxt_gso_nrlmf

(0.77) bxt_iso_nrlmf

(0.69) bxt_lmo_nrlmf