p = 1.09e-07bxt gmo -** *** *** bxt gmosa -NS NS *** NS NS bxt gso-NS NS NS NS NS bxt gso 1k -NS NS NS NS NS NS NS NS NS NS NS

NS

NS

NS

NS

bxt_gso

NS

NS

bxt_gso_1k

NS

NS

bxt_gmosa

bxt_gmo

LT+TL average precision

NS

NS

NS

NS

bxt_gso_nrlmf

NS

NS

bxt_Imo

NS

NS

NS

bxt_lmo_nrlmf

NS

NS

bxt_lso

*

NS

*

bxt_lso_nrlmf -

bxt gso nrlmf -

bxt Imo -

bxt_lso -

bxt Imo nrImf -

bxt_lso__nrlmf -