p = 3.87e-18brf gmo -*** *** *** NS NS *** *** *** brf gmosa -

NS

NS

NS

NS

NS

NS

NS

brf_lmo

NS

NS

NS

NS

NS

brf_Iso

NS

NS

NS

**

NS

NS

**

NS

NS

orf_sgso

LT+TL balanced_accuracy

**

NS

**

bxt_gmo

orf_sgso_us

NS

NS

NS

NS

NS

NS

NS

NS

bxt_gmosa

NS

NS

NS

NS

NS

NS

NS

NS

bxt_gso

NS

NS

NS

NS

**

**

bxt_lmo

**

NS

NS

NS

NS

NS

**

NS

NS

NS

NS

NS

NS

NS

NS

**

NS

NS

**

NS

bxt_sgso_us

NS

NS

NS

NS

NS

NS

NS

brf_gmosa

NS

NS

NS

NS

NS

NS

NS

brf_gso

brf_gmo

brf aso -

brf Imo -

brf Iso -

brf sqso -

bxt gmo -

bxt gso -

bxt Imo -

bxt Iso -

bxt sgso -

bxt sqso us -

bxt gmosa -

brf sgso us -