p = 1.85e-20brf gmo -*** ** *** *** ** *** *** *** NS *** *** ***

NS

NS

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NS

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NS

brf_lso

NS

NS

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brf_lmo

NS

NS

brf_gso

NS

NS

NS

NS

brf_sgso

orf_sgso_us

TL balanced accuracy

NS

**

*

NS

bxt_gmo

NS

*

NS

NS

NS

NS

bxt_gmosa

NS

*

NS

NS

NS

NS

*

bxt_gso

NS

*

NS

NS

NS

NS

bxt_lmo

NS

NS

NS

NS

NS

NS

NS

NS

NS

bxt_sgso_us

brf gmosa brf aso -

brf Imo -

brf Iso -

brf sgso -

bxt gmo -

bxt_gso -

bxt Imo -

bxt Iso -

bxt sgso -

bxt_sgso_us -

bxt gmosa -

brf sgso us -

brf_gmo

NS

NS

NS

NS

NS

brf_gmosa