LT precision weighted $p = 3.1\overline{5}e-08$ brf amo -NS NS NS NS NS ** NS NS NS NS *** NS NS NS NS ** brf gmosa - NS * * *** NS NS NS NS NS NS NS NS *** brf aso - NS * NS NS NS NS NS NS *** brf Imo - NS * NS * NS brf Iso - NS NS * NS * NS ** * *** brf sqso - NS NS NS NS NS NS NS NS NS *** NS NS NS NS NS brf sgso us -* NS NS NS ** NS NS NS NS NS bxt gmo -* * NS NS NS NS NS NS *** NS NS ** bxt gmosa - NS bxt gso - NS NS NS NS NS NS NS *** NS NS ** * *** bxt Imo - NS NS NS NS NS NS *** *** *** bxt Iso -NS NS NS NS NS NS ** bxt sgso - NS NS NS ** NS NS NS NS *** ** * bxt sqso us -

*** *** *** *** *** NS ** *** ** brf_lso bxt_gso bxt_sgso_us brf_gmo brf_gmosa brf_gso brf_Imo brf_sgso orf_sgso_us bxt_gmo bxt_gmosa bxt_lmo