

LT\_precision\_micro  
 $p = 3.81e-15$

0.2

0.4

0.6

0.8

1.0

bxt\_sgso\_us (0.17)

bxt\_gmo (0.35)

bxt\_lmo (0.48)

(1) bxt\_lso

(0.77) bxt\_gso

(0.73) bxt\_gmosa

