

LT\_precision\_micro  
 $p = 5.64e-21$

0.2

0.4

0.6

0.8

1.0

bxt\_gmo (0.15)

bxt\_lmo\_nrlmf (0.19)

bxt\_iso\_nrlmf (0.47)

bxt\_gso\_nrlmf (0.49)

bxt\_gso\_1k\_nrlmf (0.5)

(0.98) bxt\_gmosa

(0.87) bxt\_gso

(0.82) bxt\_iso

(0.53) bxt\_lmo

