

fit\_score\_time  
 $p = 8.39e-16$

0.2

0.4

0.6

0.8

1.0

bxt\_sgso\_us (0.17)

bxt\_gso (0.33)

bxt\_gmosa (0.5)

(1) bxt\_iso

(0.83) bxt\_gmo

(0.67) bxt\_lmo

