

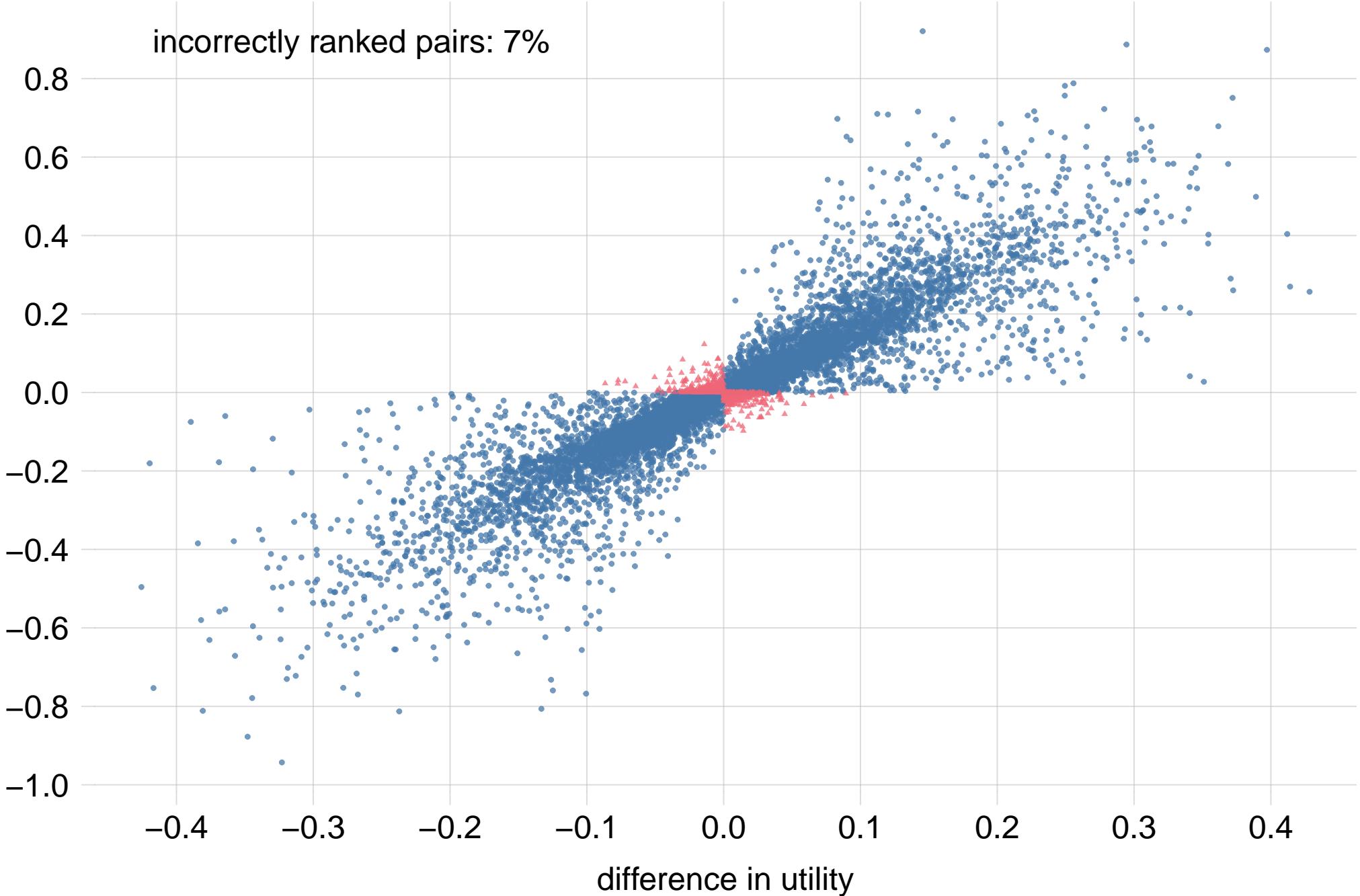
incorrectly ranked pairs: 7%

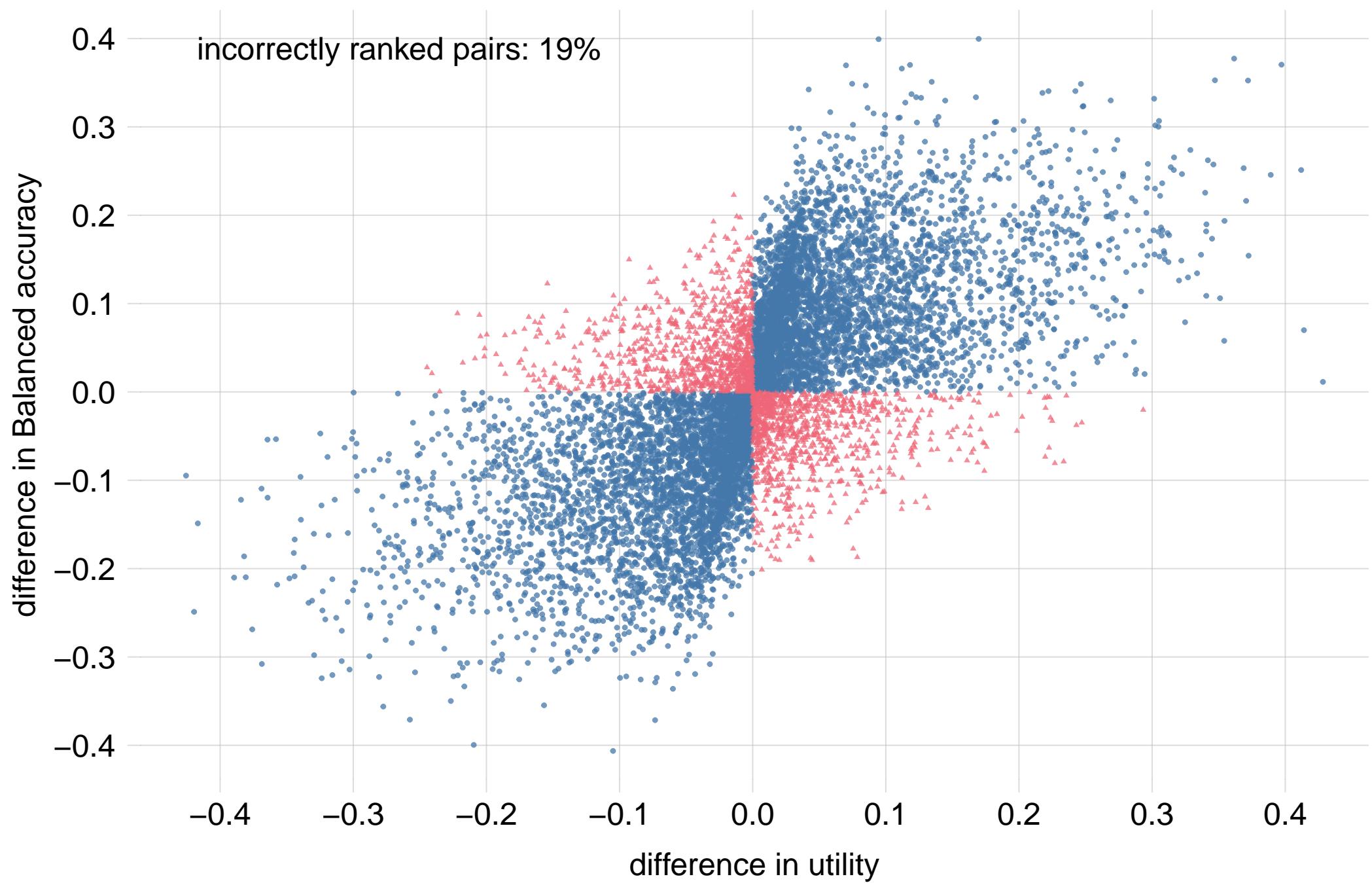
difference in Precision

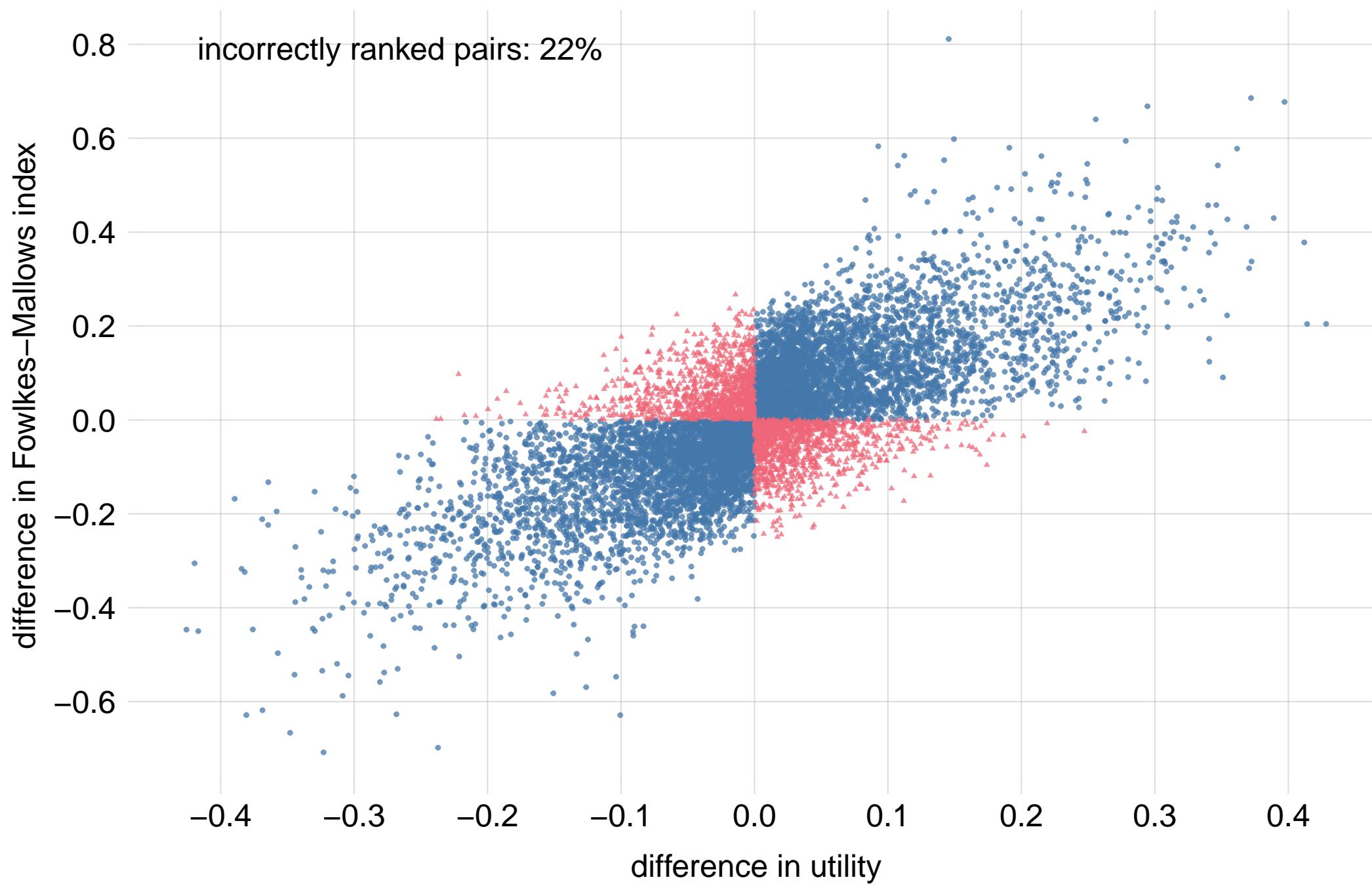
0.8
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
-1.0

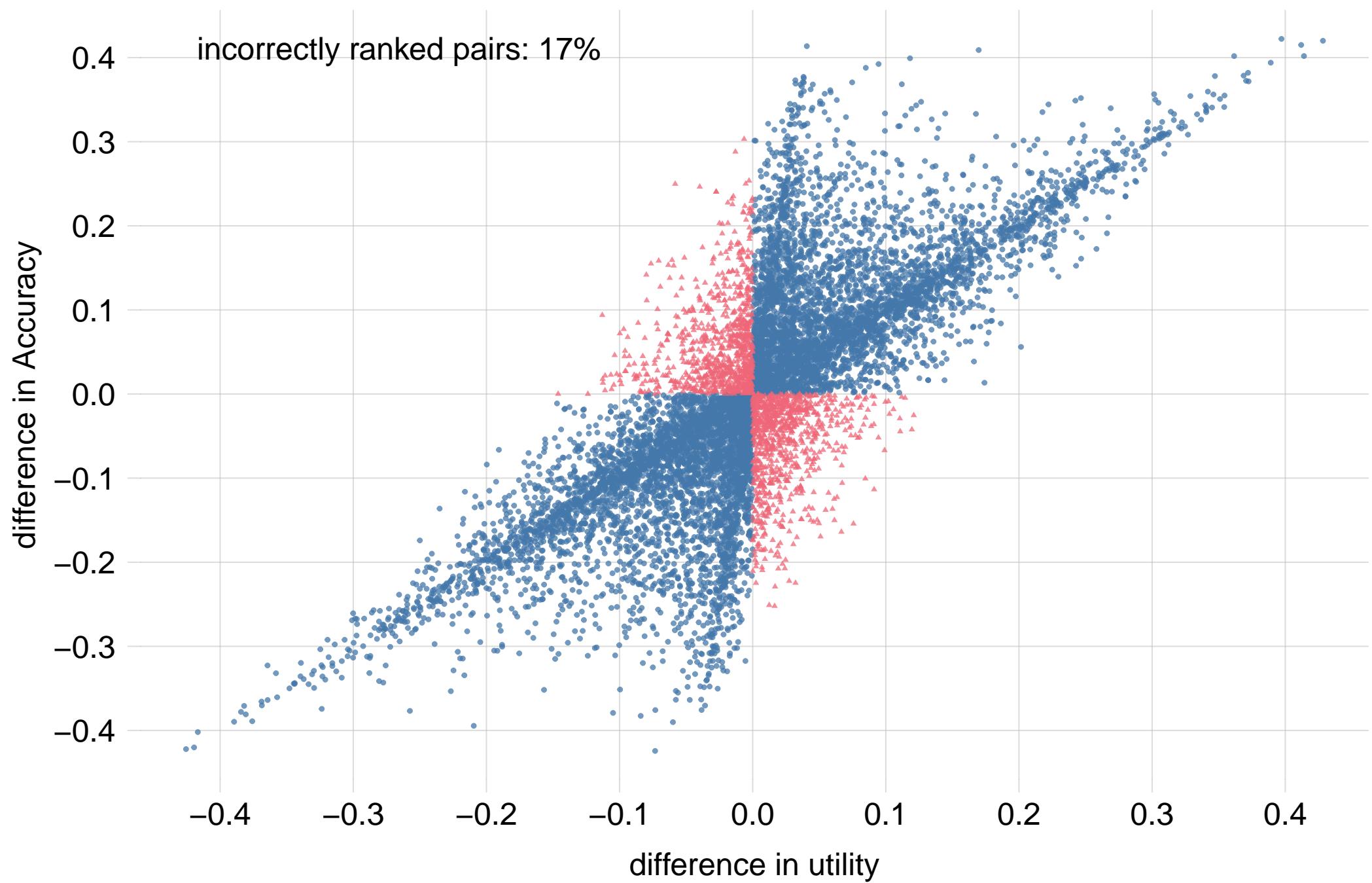
-0.4 -0.3 -0.2 -0.1 0.0 0.1 0.2 0.3 0.4

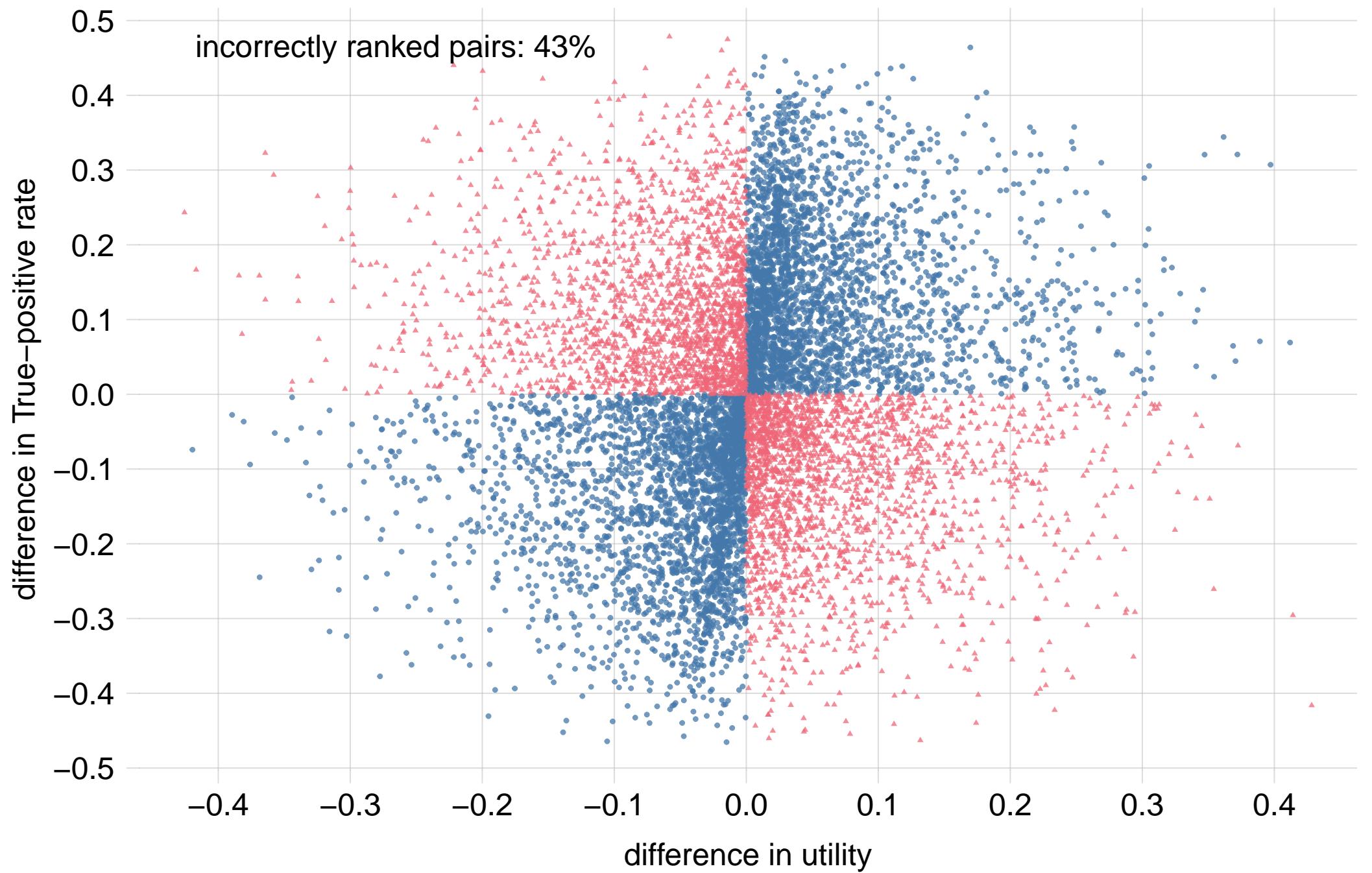
difference in utility

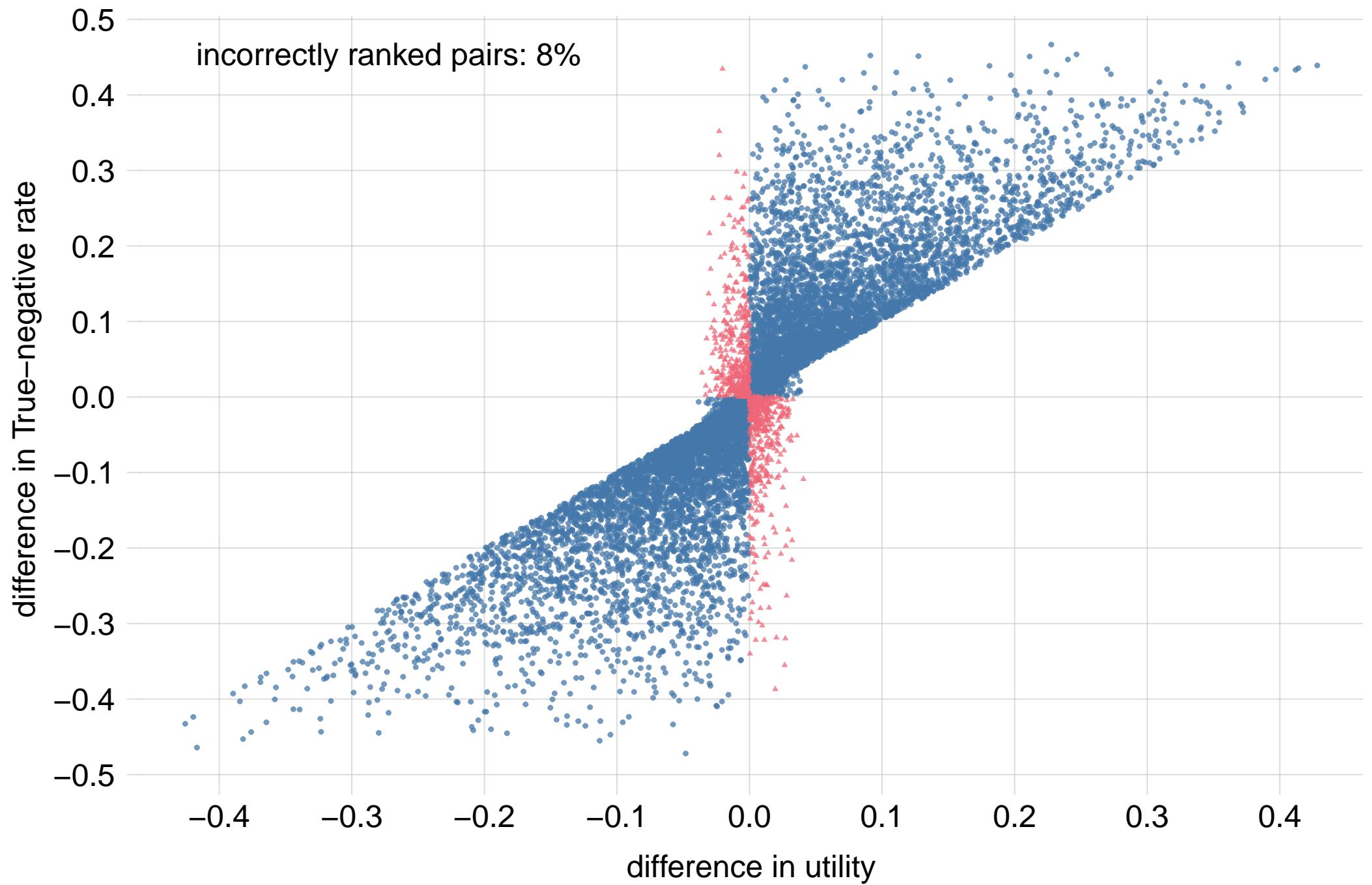












difference in utility using 10% incorrect utilities

incorrectly ranked pairs: 1%

