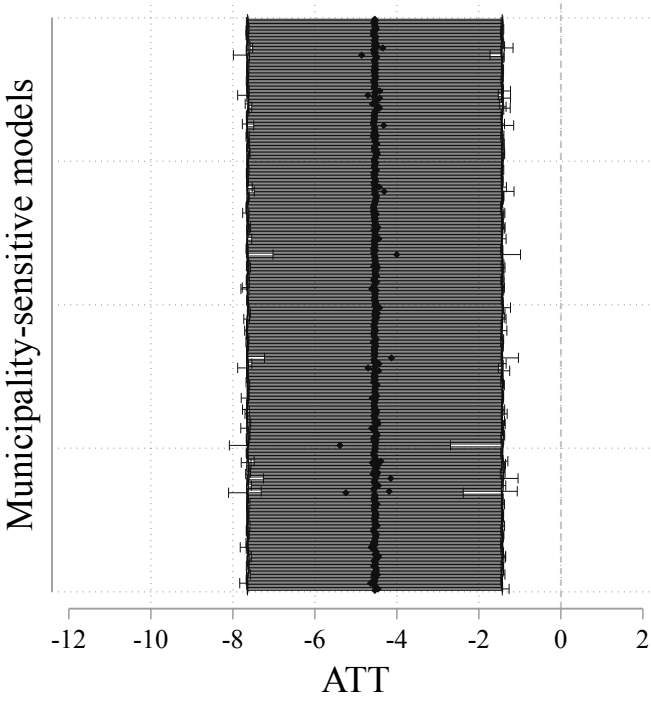
Municipality-sensitive models
-12
-10
-8
-6
-4
-2
0
2
ATT