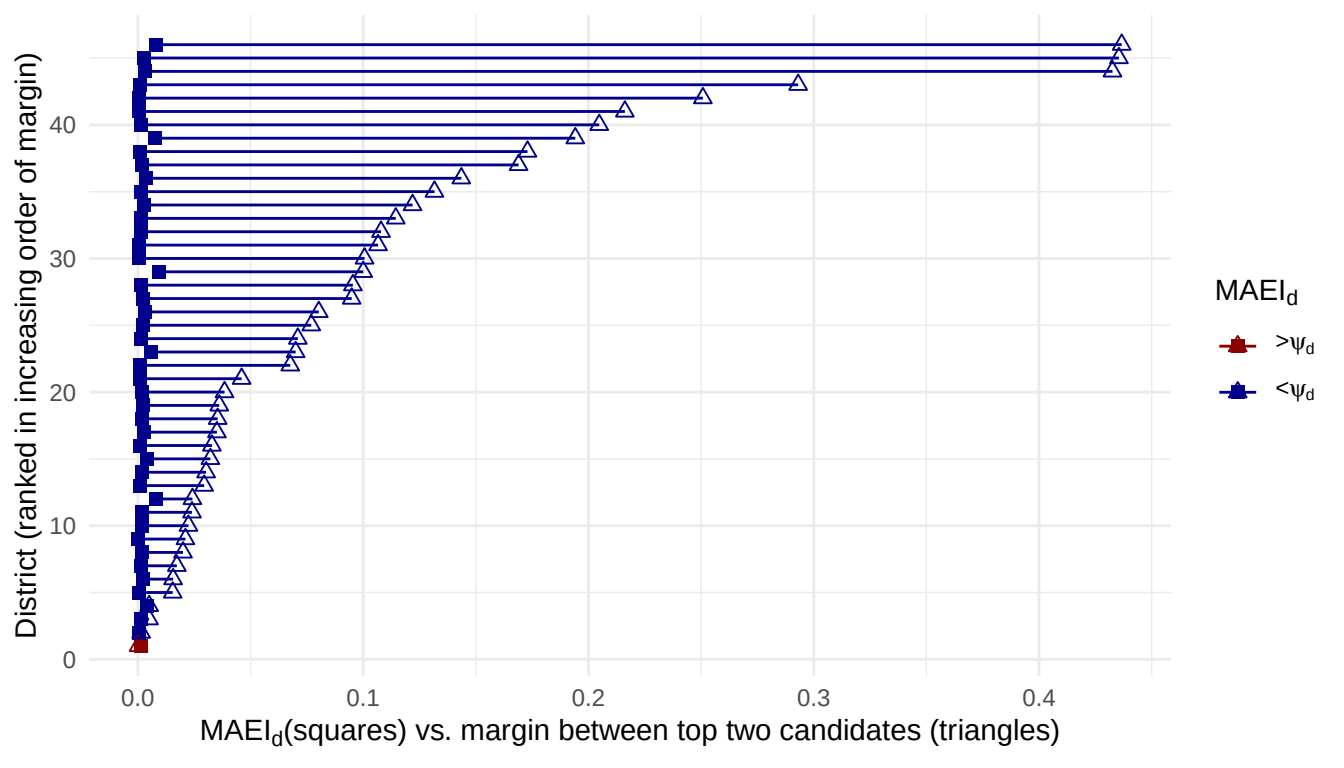
District (ranked in increasing order of margin)
0
10
20
30
40
0.0
0.1
0.2
0.3
0.4
MAEI$_d$(squares) vs. margin between top two candidates (triangles)
MAEI$_d$
>ψ_d
<ψ_d