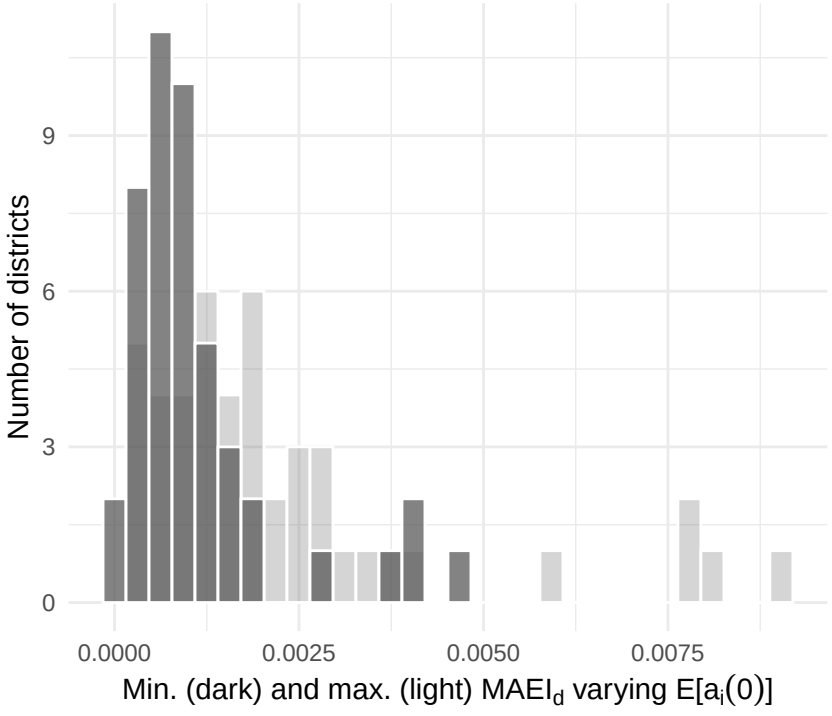
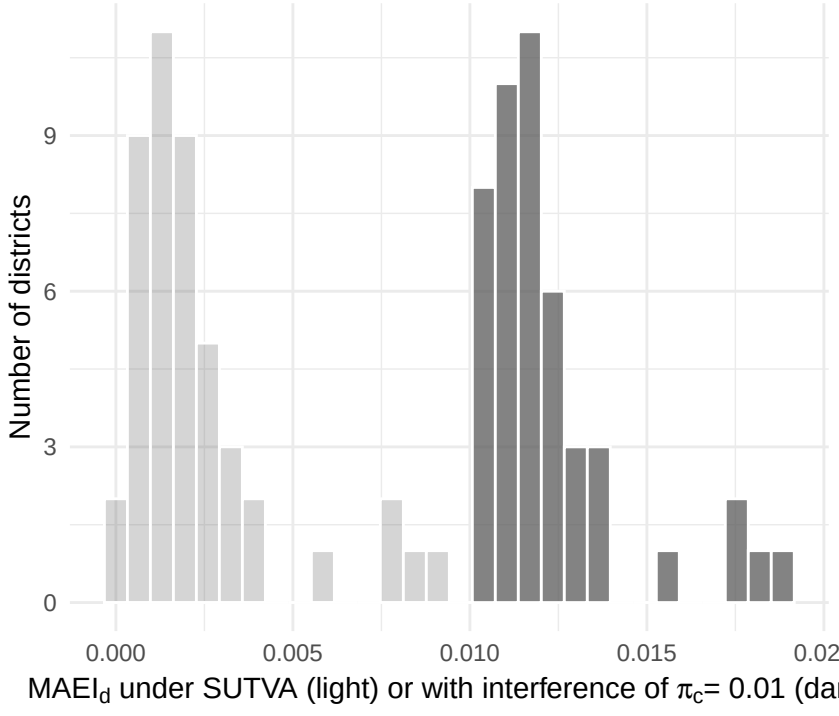

Number of districts
0
3
6
9
0.0000
0.0025
0.0050
0.0075
Min. (dark) and max. (light) MAEI$_d$ varying E[$a_i(0)$]


Number of districts
0
3
6
9
0.000
0.005
0.010
0.015
0.020
MAEI$_d$ under SUTVA (light) or with interference of $\pi_c$= 0.01 (dark