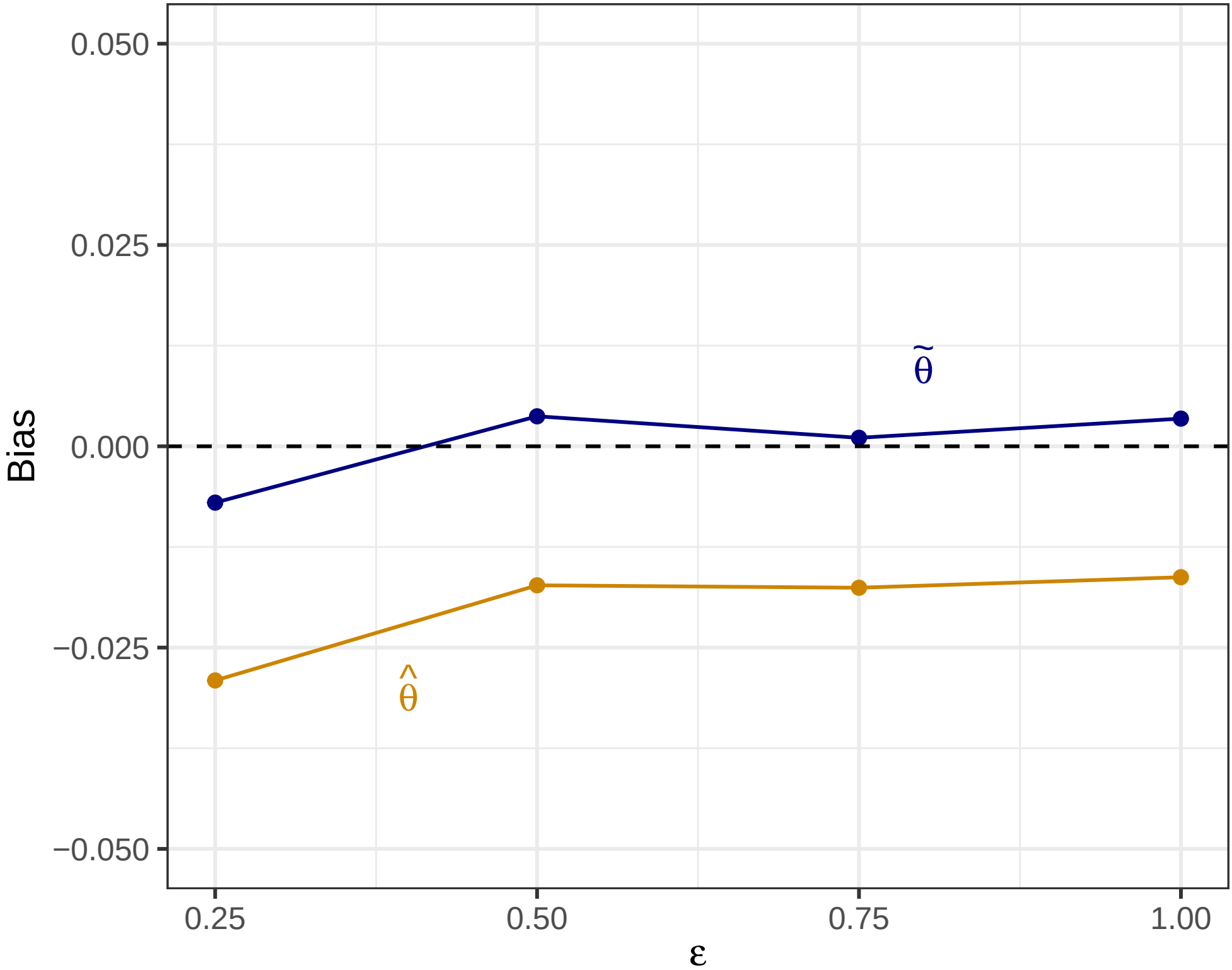
0.050
0.025
0.000
−0.025
−0.050
Bias
0.25
0.50
0.75
1.00
ε
θ̃
θ̂