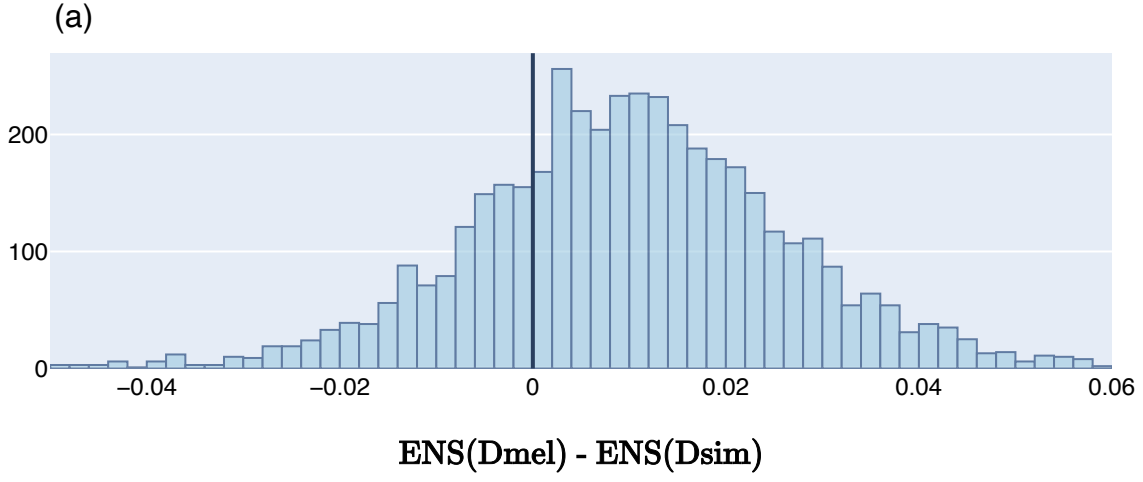
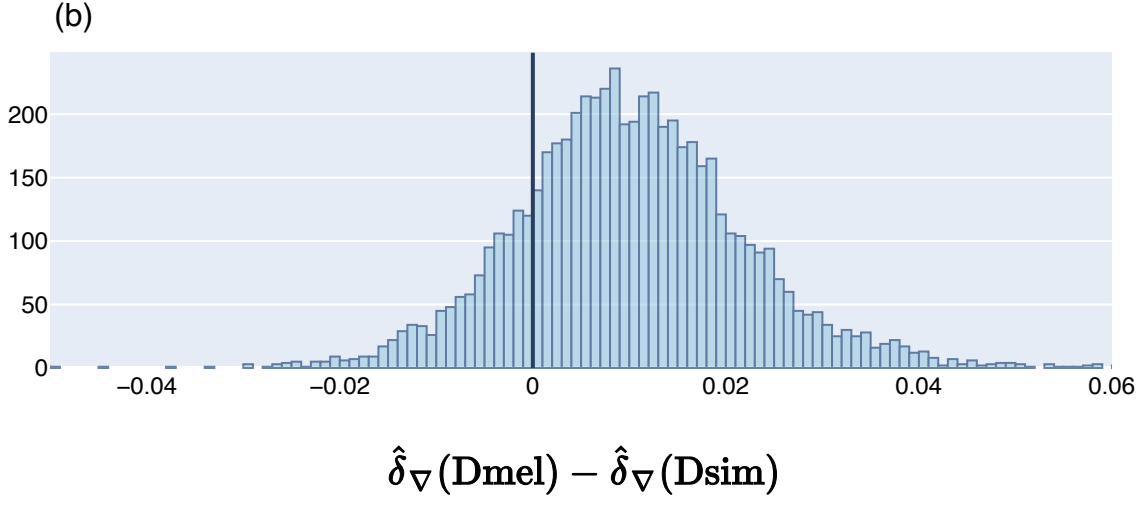

(a)
200
100
0
−0.04
−0.02
0
0.02
0.04
0.06
ENS(Dmel) - ENS(Dsim)


(b)
200
150
100
50
0
−0.04
−0.02
0
0.02
0.04
0.06
$\hat{\delta}_{\nabla}(\mathrm{Dmel}) - \hat{\delta}_{\nabla}(\mathrm{Dsim})$