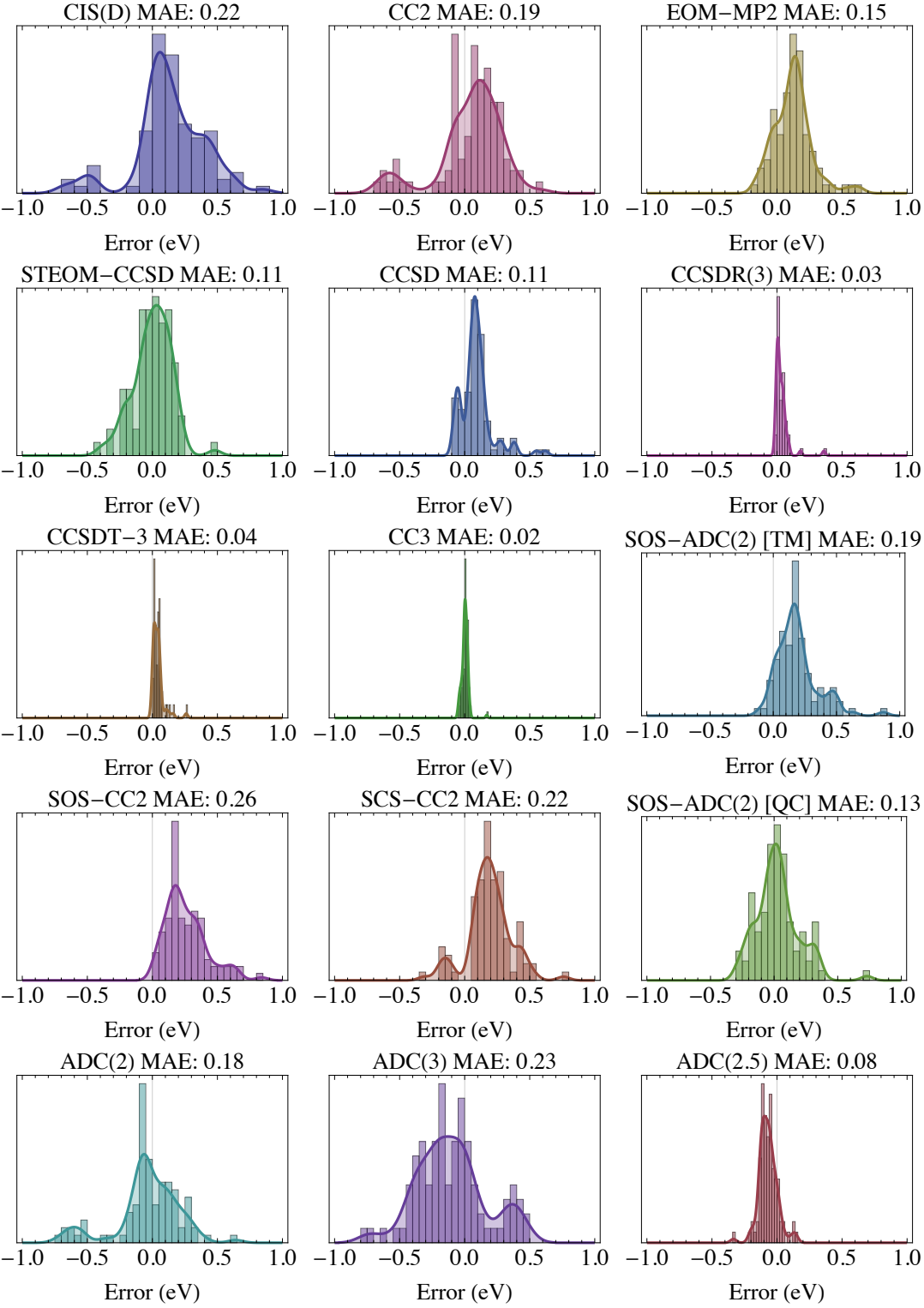
CIS(D) MAE: 0.22
CC2 MAE: 0.19
EOM−MP2 MAE: 0.15
STEOM−CCSD MAE: 0.11
CCSD MAE: 0.11
CCSDR(3) MAE: 0.03
CCSDT−3 MAE: 0.04
CC3 MAE: 0.02
SOS−ADC(2) [TM] MAE: 0.19
SOS−CC2 MAE: 0.26
SCS−CC2 MAE: 0.22
SOS−ADC(2) [QC] MAE: 0.13
ADC(2) MAE: 0.18
ADC(3) MAE: 0.23
ADC(2.5) MAE: 0.08
−1.0 −0.5 0.0 0.5 1.0
Error (eV)