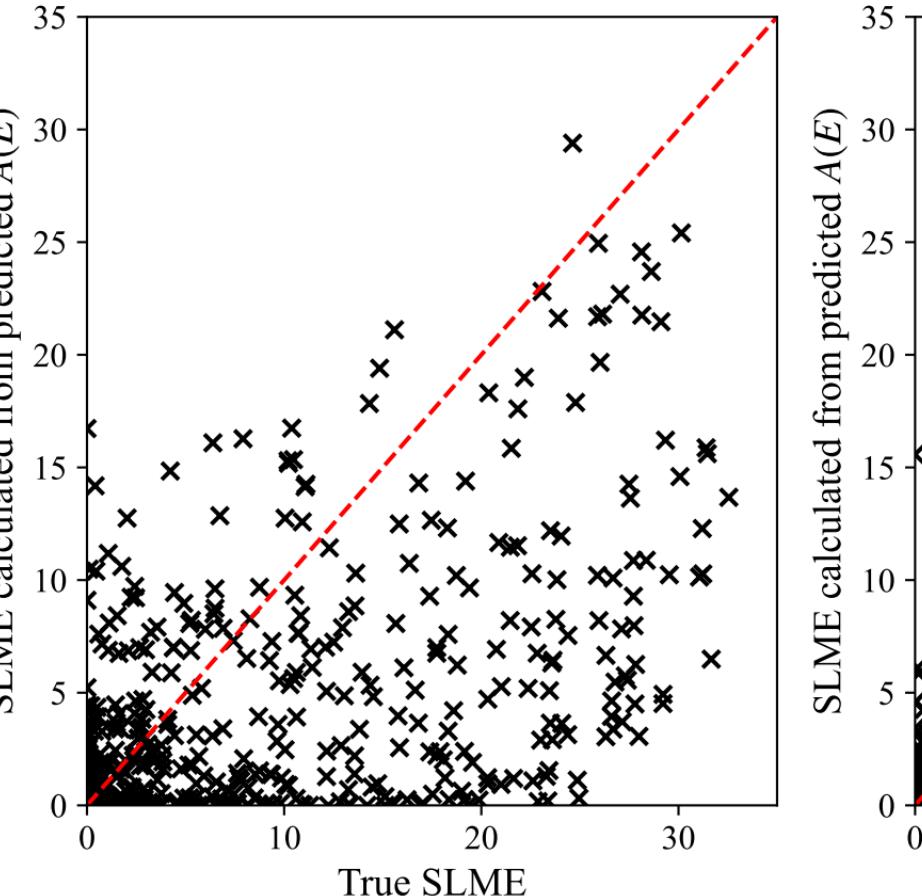
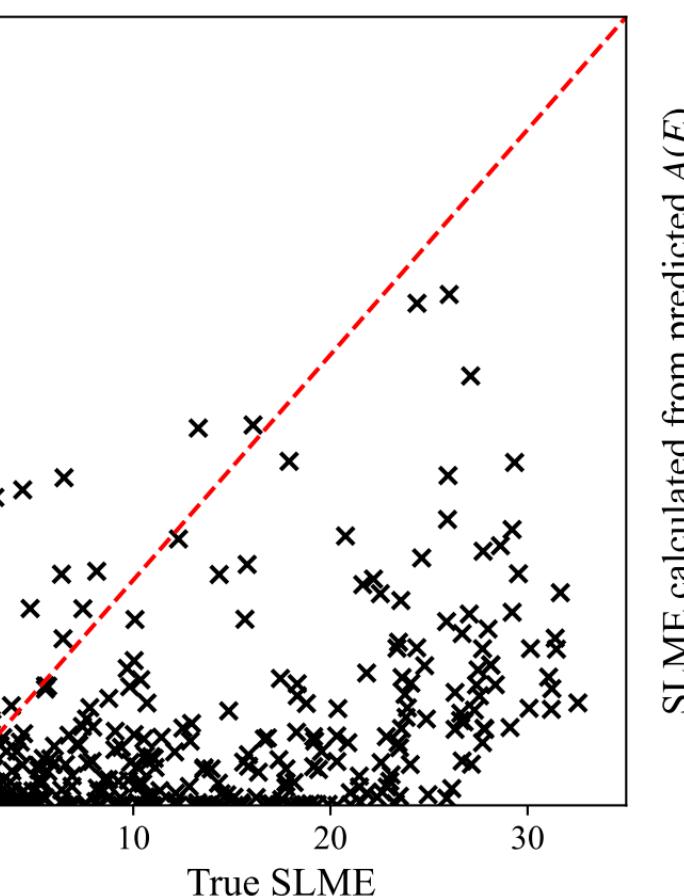


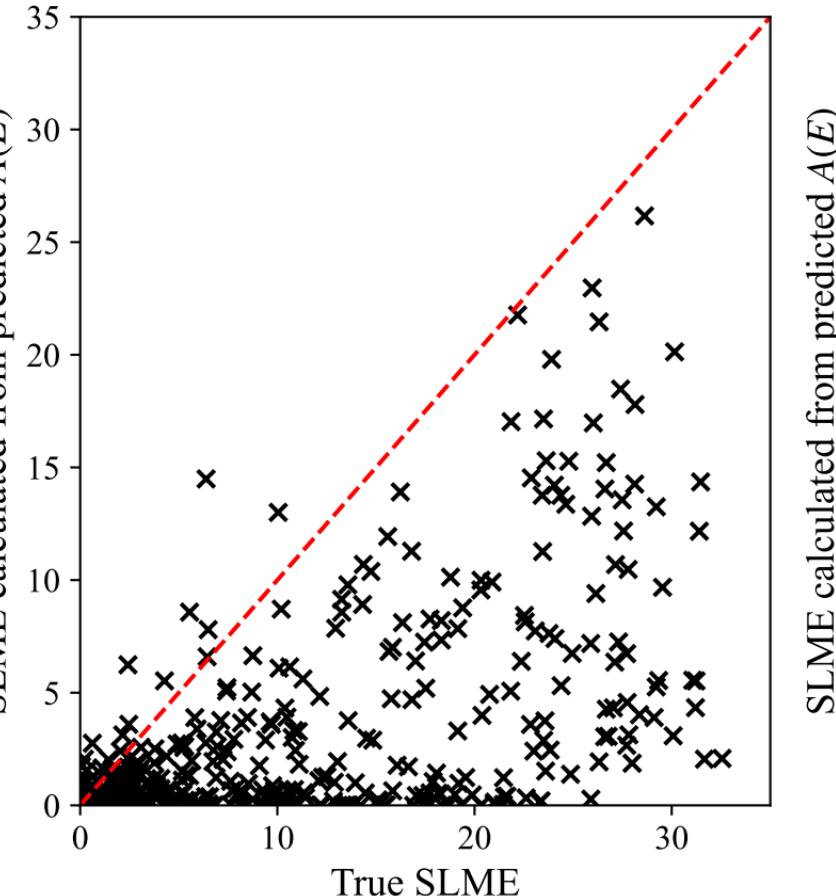
$A(\alpha^l(E)) + \Delta_s$: MAE is 5.85,
 R^2 is 0.1



$A(\alpha_{\text{corr}}^l(E))$: MAE is 6.79,
 R^2 is -0.21



$A^l(E) + \Delta_s$: MAE is 6.05,
 R^2 is -0.02



$A_{\text{corr}}^l(E)$: MAE is 7.30,
 R^2 is -0.38

