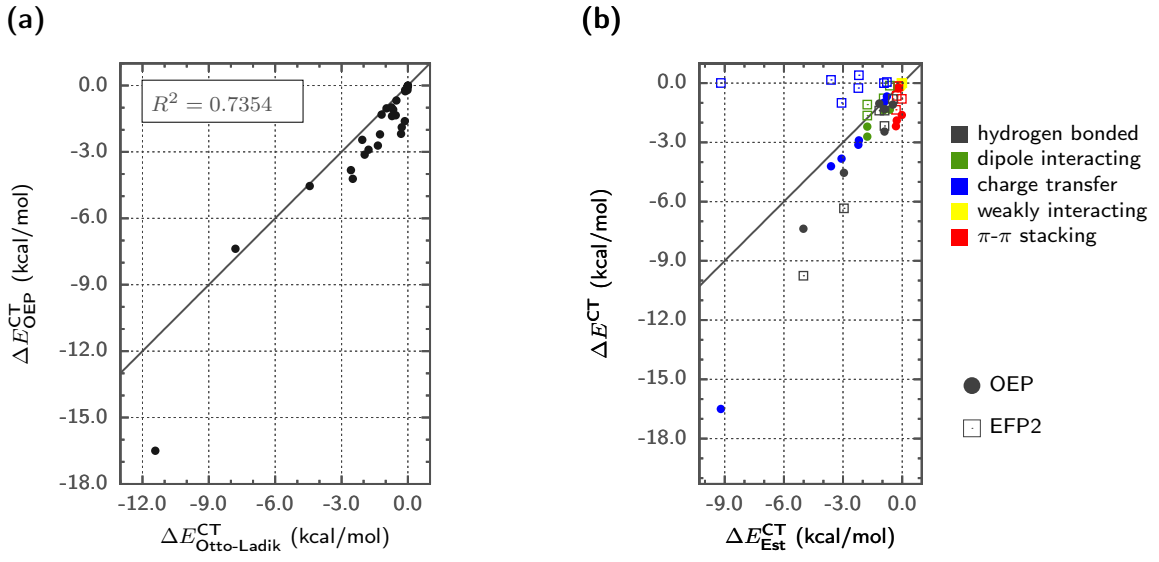
(a)
$R^2 = 0.7354$
0.0
-3.0
-6.0
-9.0
-12.0
-15.0
-18.0
-12.0
-9.0
-6.0
-3.0
0.0
ΔE^{CT}_{OEP} (kcal/mol)
$\Delta E^{CT}_{Otto\text{-}Ladik}$ (kcal/mol)
(b)
ΔE^{CT} (kcal/mol)
ΔE^{CT}_{Est} (kcal/mol)
hydrogen bonded
dipole interacting
charge transfer
weakly interacting
π-π stacking
OEP
EFP2