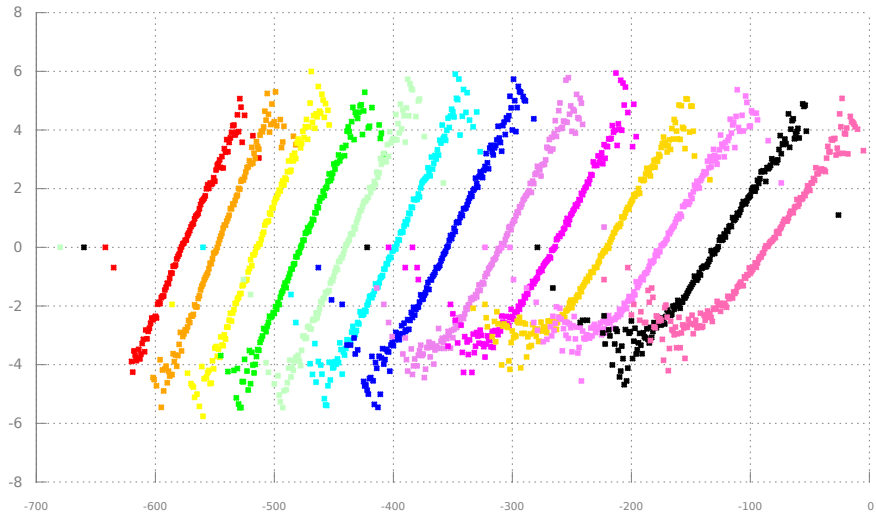
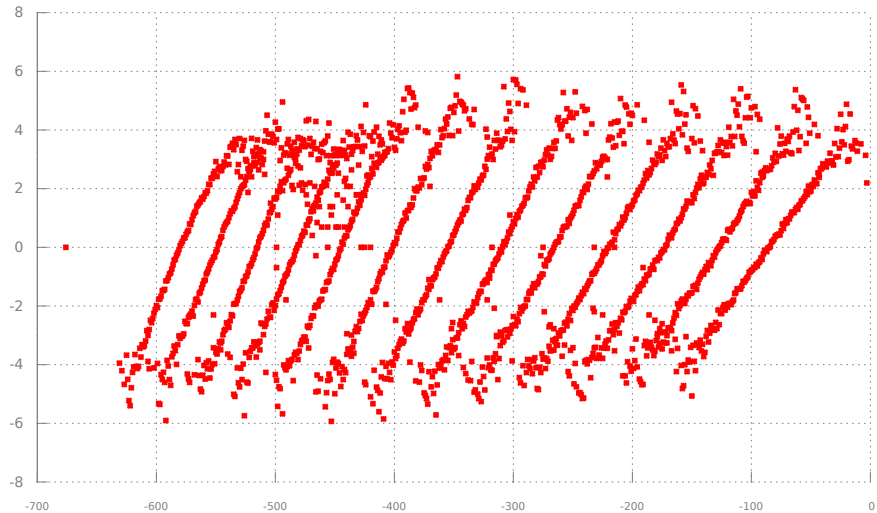


$\ln [P(E,T_2)/P(E,T_1)]$



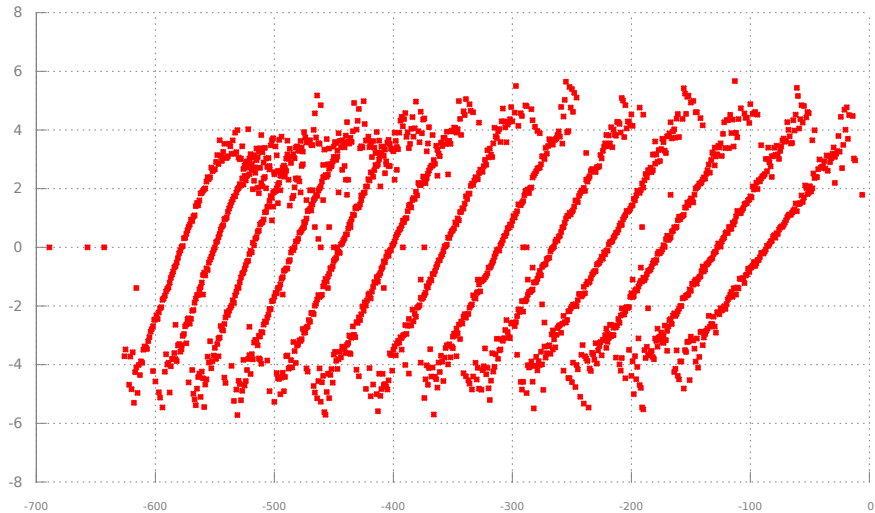
Potential Energy (kcal/mol)

$\ln [P(E,T2)/P(E,T1)]$



Potential Energy (kcal/mol)

$\ln [P(E,T2)/P(E,T1)]$



Potential Energy (kcal/mol)