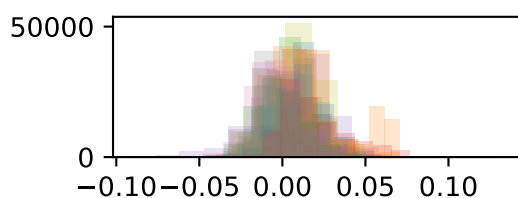
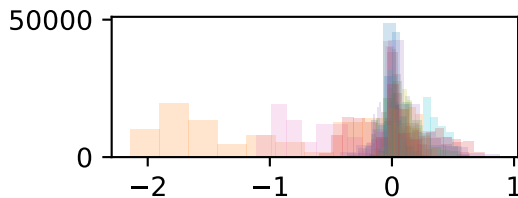
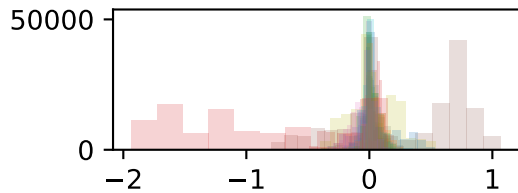
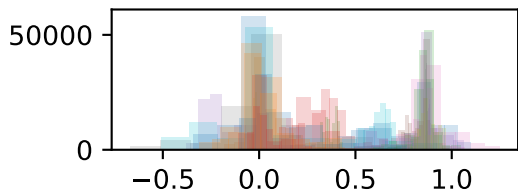
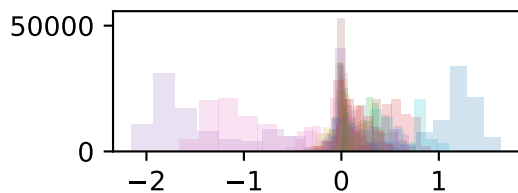
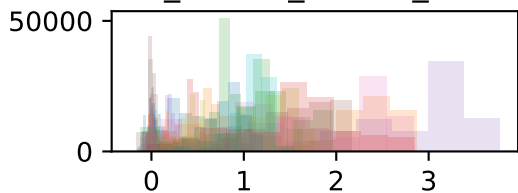


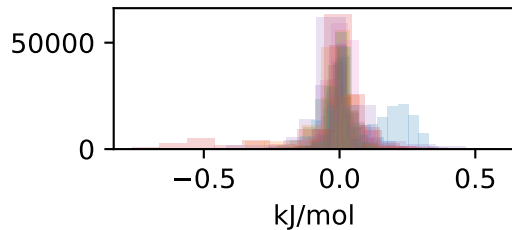
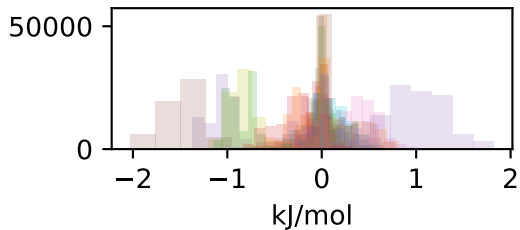
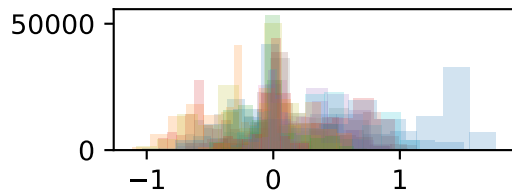
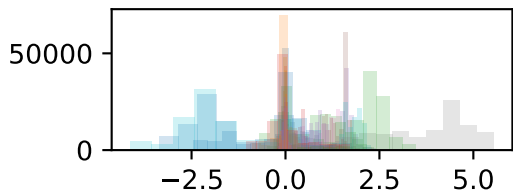
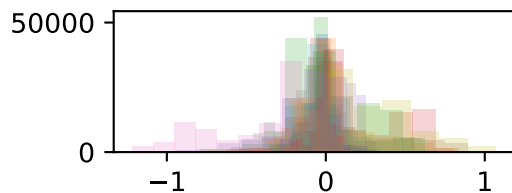
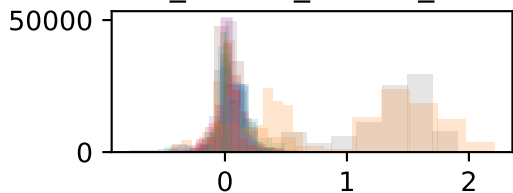
HGA2_CG321_CG331_HGA3_K



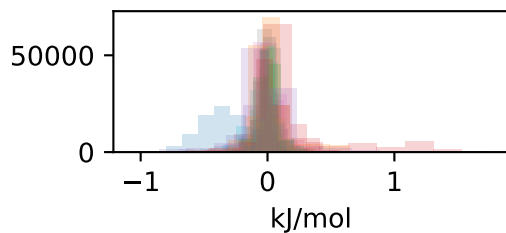
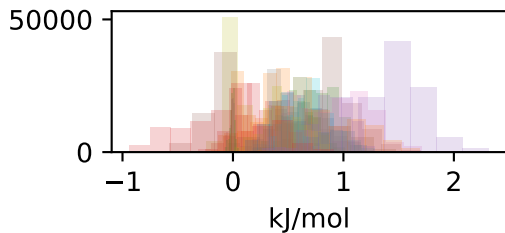
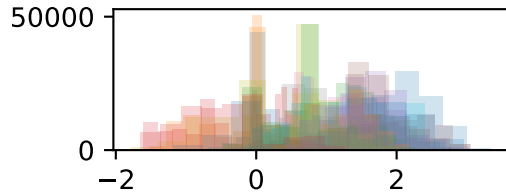
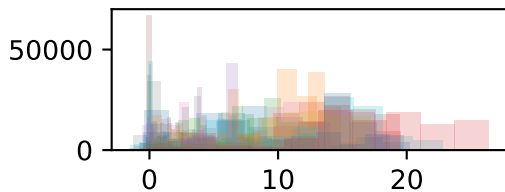
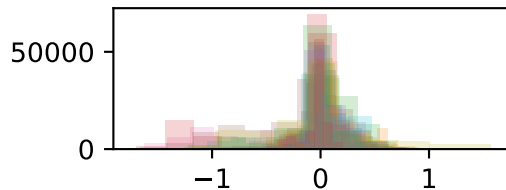
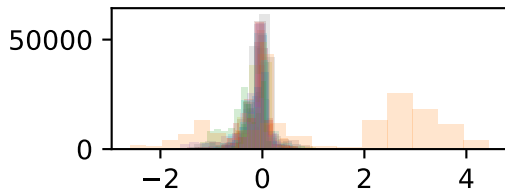
kJ/mol

kJ/mol

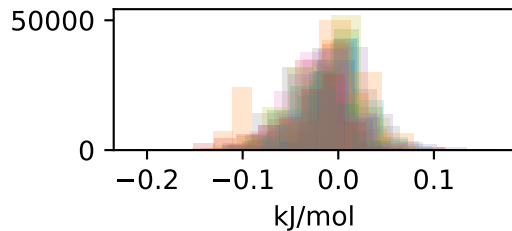
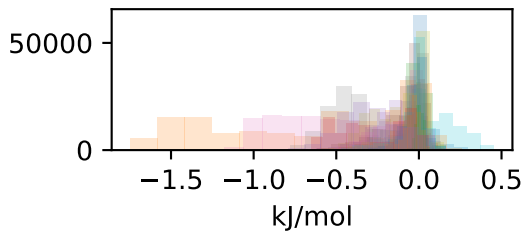
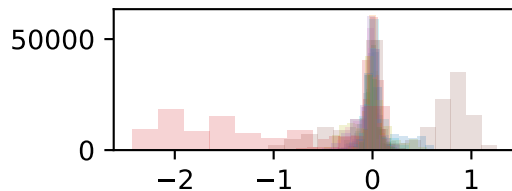
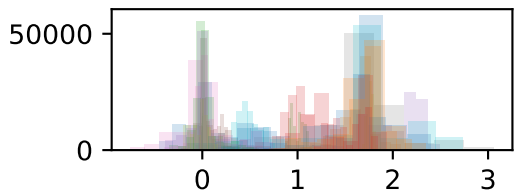
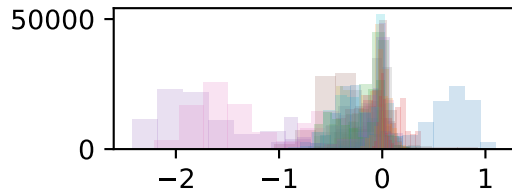
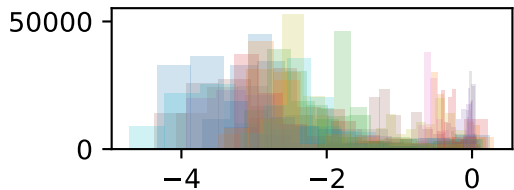
CG331_CG321_CG321_HGA2_K



CG331_CG321_CG321_CG331_K



CG321_CG321_CG331_HGA3_K



HGA2_CG321_CG321_HGA2_K

