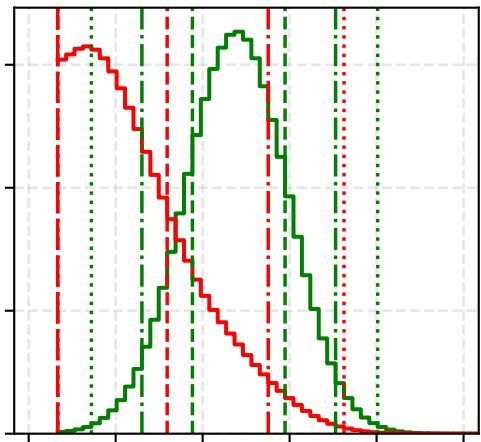
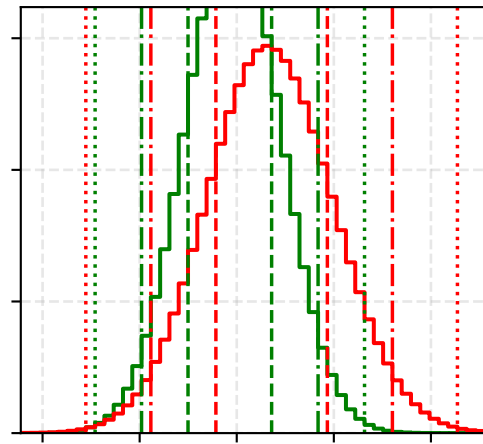
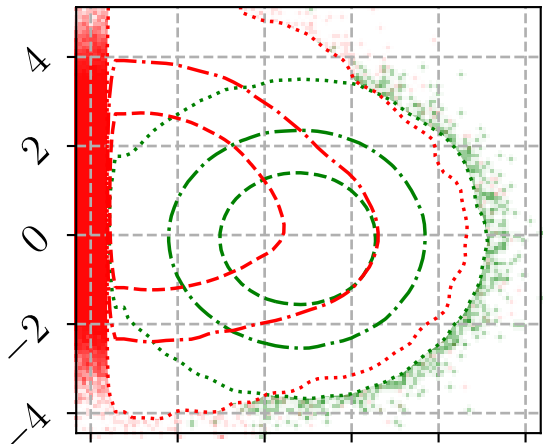


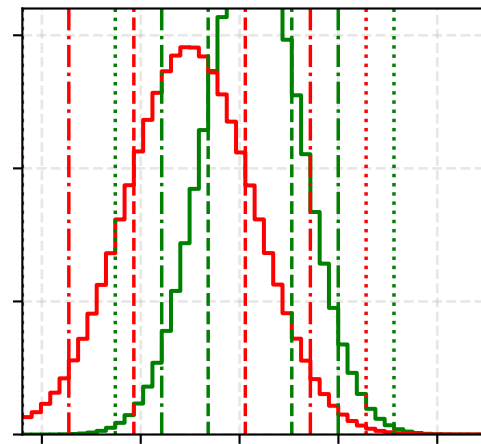
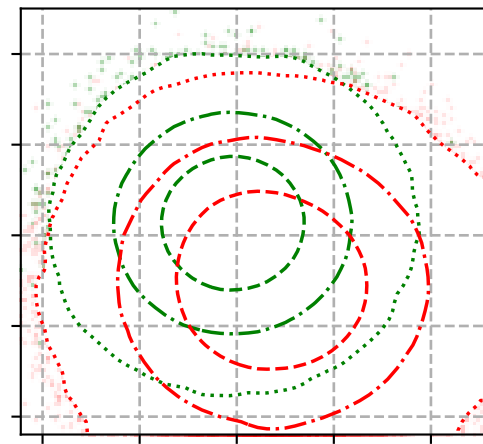
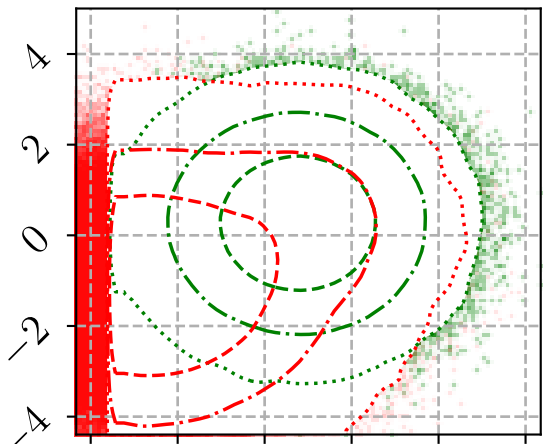
68% HPDI test: [-1.16e-01,5.81e-01]
68% HPDI DNN F_4 : [-1.37e+00,-2.32e-01]



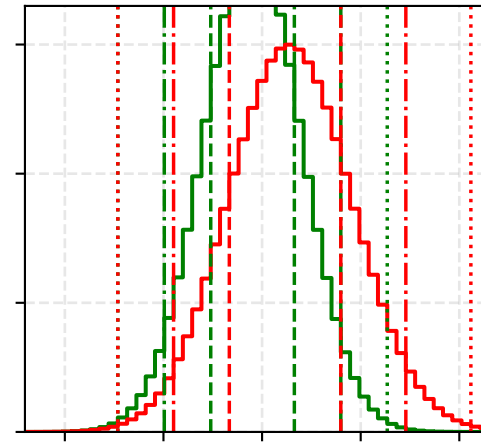
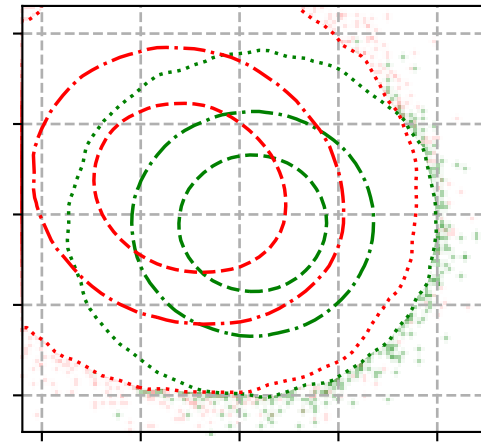
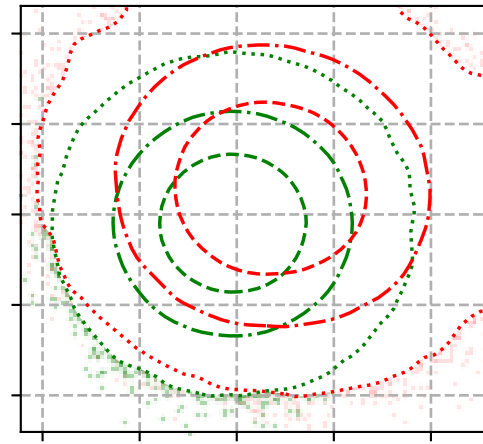
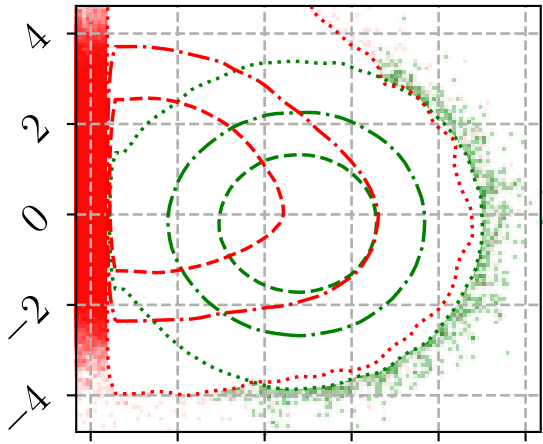
68% HPDI test: [-1.05e+00,8.66e-01]
68% HPDI DNN F_4 : [-6.00e-01,1.95e+00]



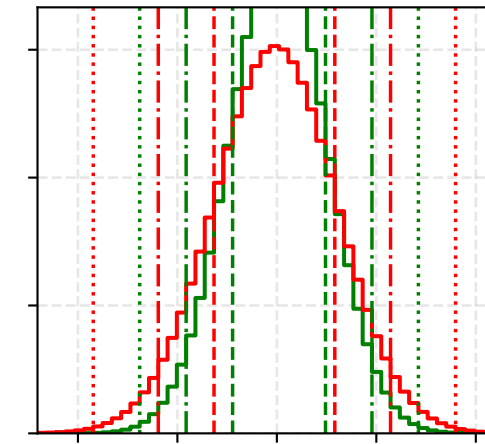
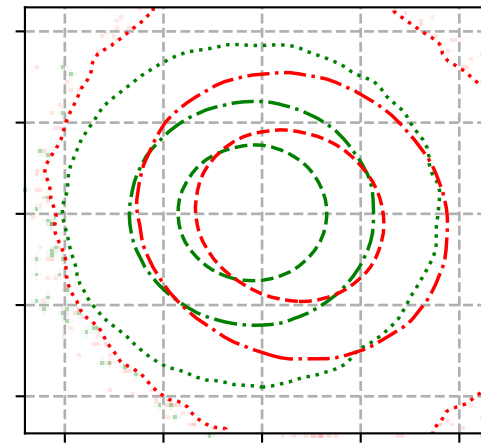
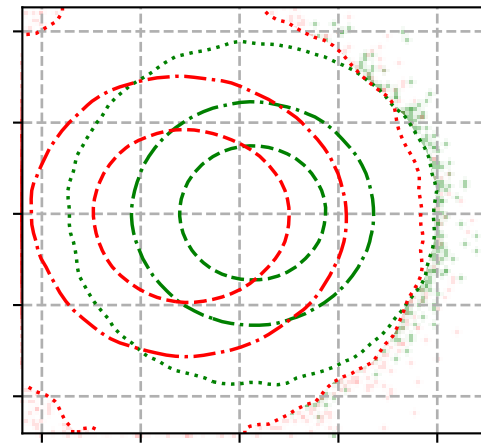
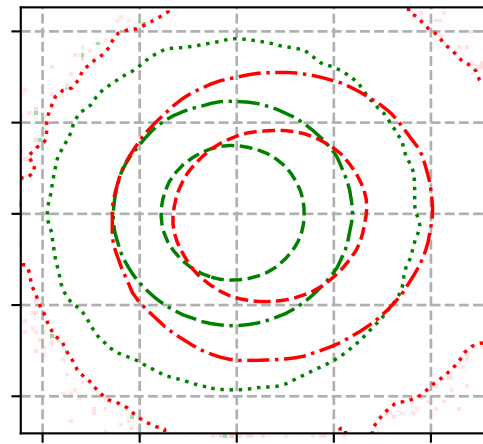
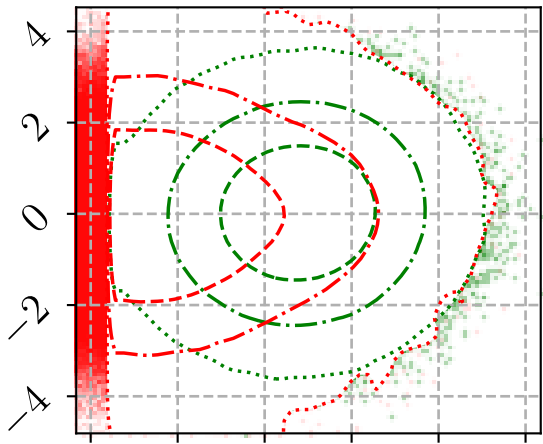
68% HPDI test: [-6.82e-01,1.23e+00]
68% HPDI DNN F_4 : [-2.27e+00,2.72e-01]



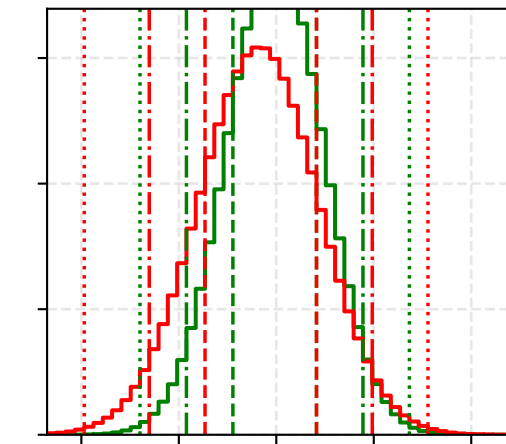
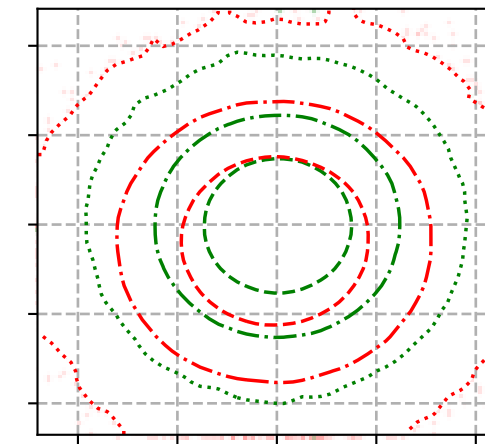
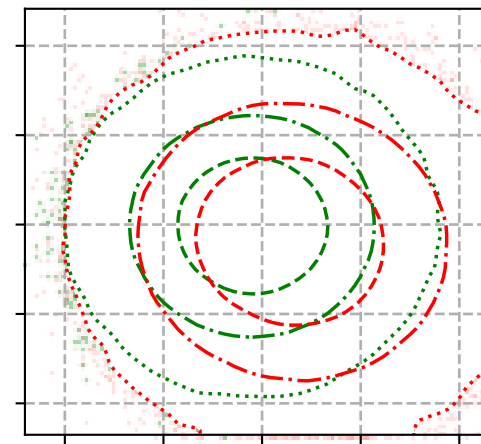
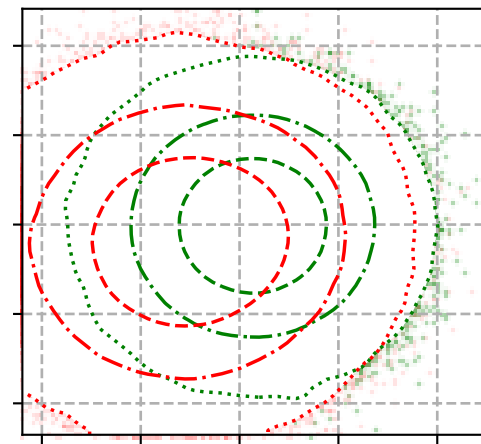
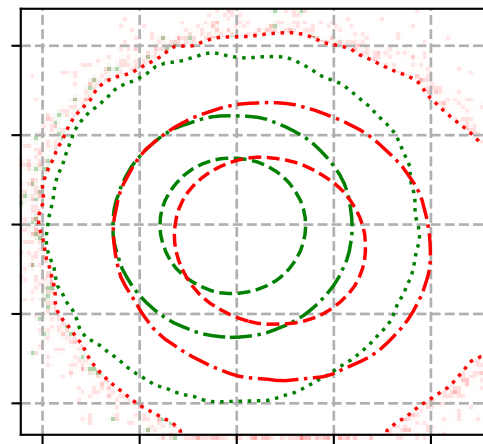
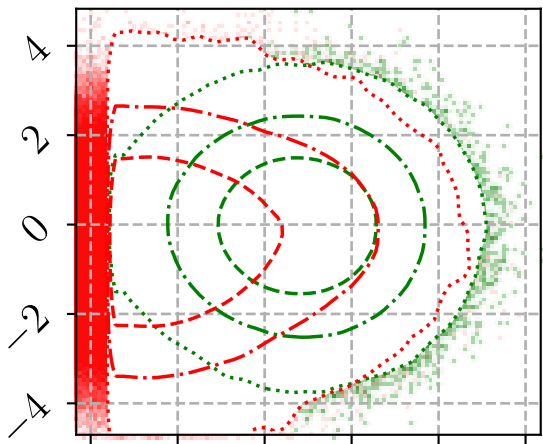
68% HPDI test: [-1.15e+00,7.84e-01]
68% HPDI DNN F_4 : [-6.67e-01,1.78e+00]



68% HPDI test: [-9.03e-01,9.91e-01]
68% HPDI DNN F_4 : [-1.27e+00,1.17e+00]



68% HPDI test: [-9.86e-01,9.20e-01]
68% HPDI DNN F_4 : [-1.58e+00,8.41e-01]



δ_0

δ_4

δ_7

δ_{31}

δ_{62}

δ_{86}