R2 - score = -1.30 [-2.94, -0.12]**RMSE** = 47.78 [62.84, 31.84] MAE = 28.62 [34.68, 23.24]Linear regression: slope = 0.11, intercept = -33.25250 200 150 100 None 50 0 -50-100-150-100200 250 -150-500 50 100 150 DOS

**Pearsonr**: score = 0.09, pvalue = 2.38e-01