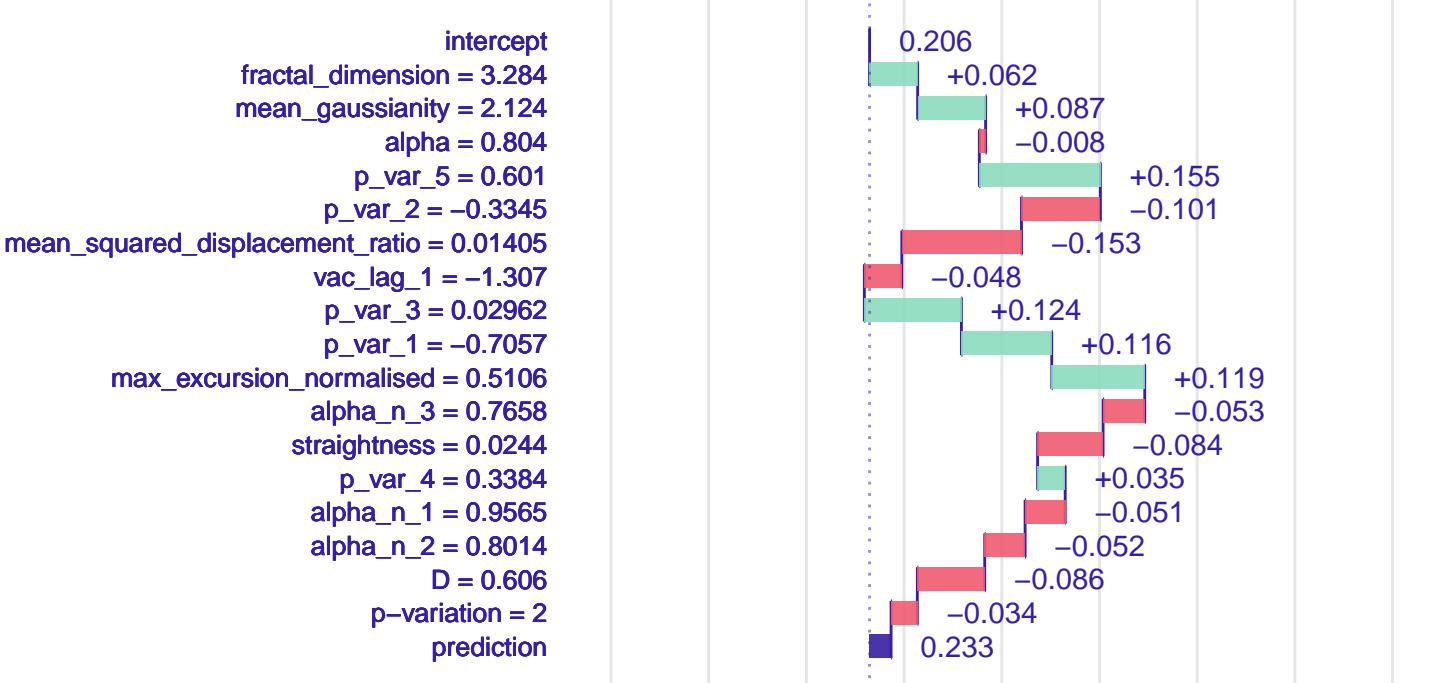
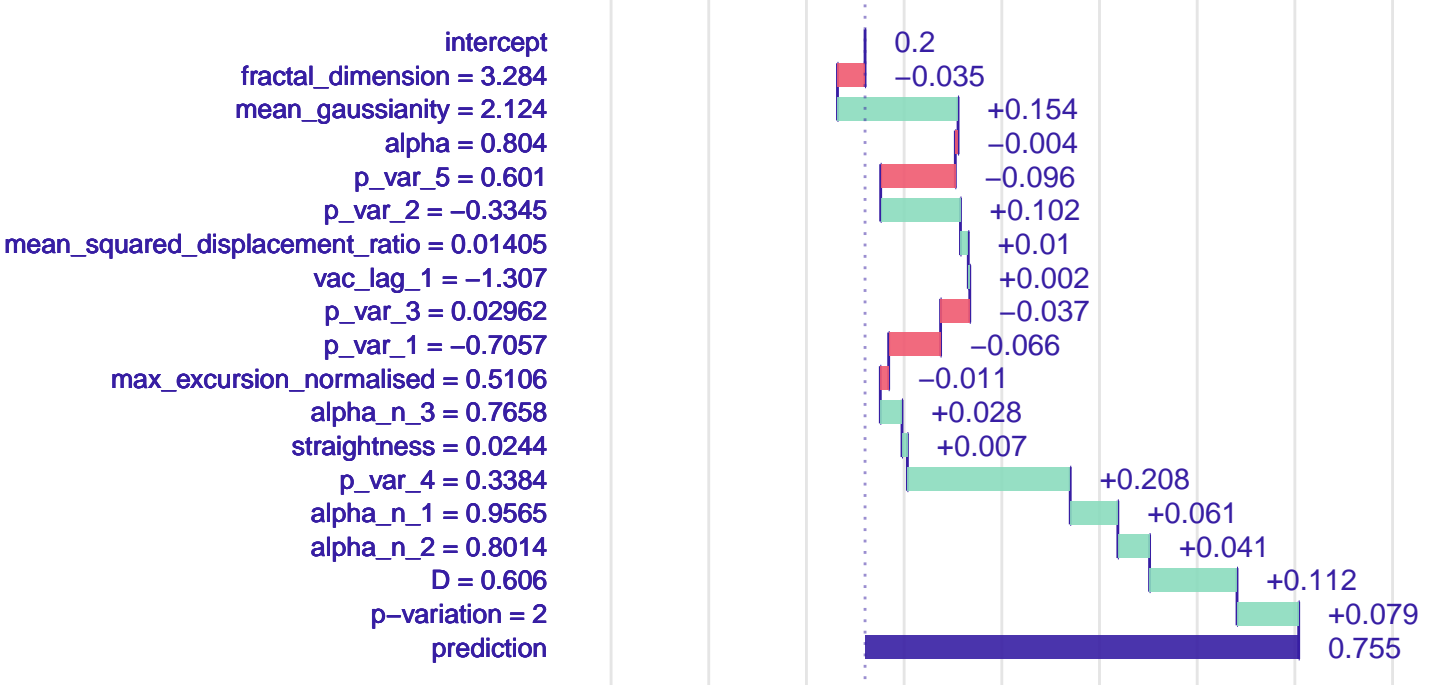


Break Down profile

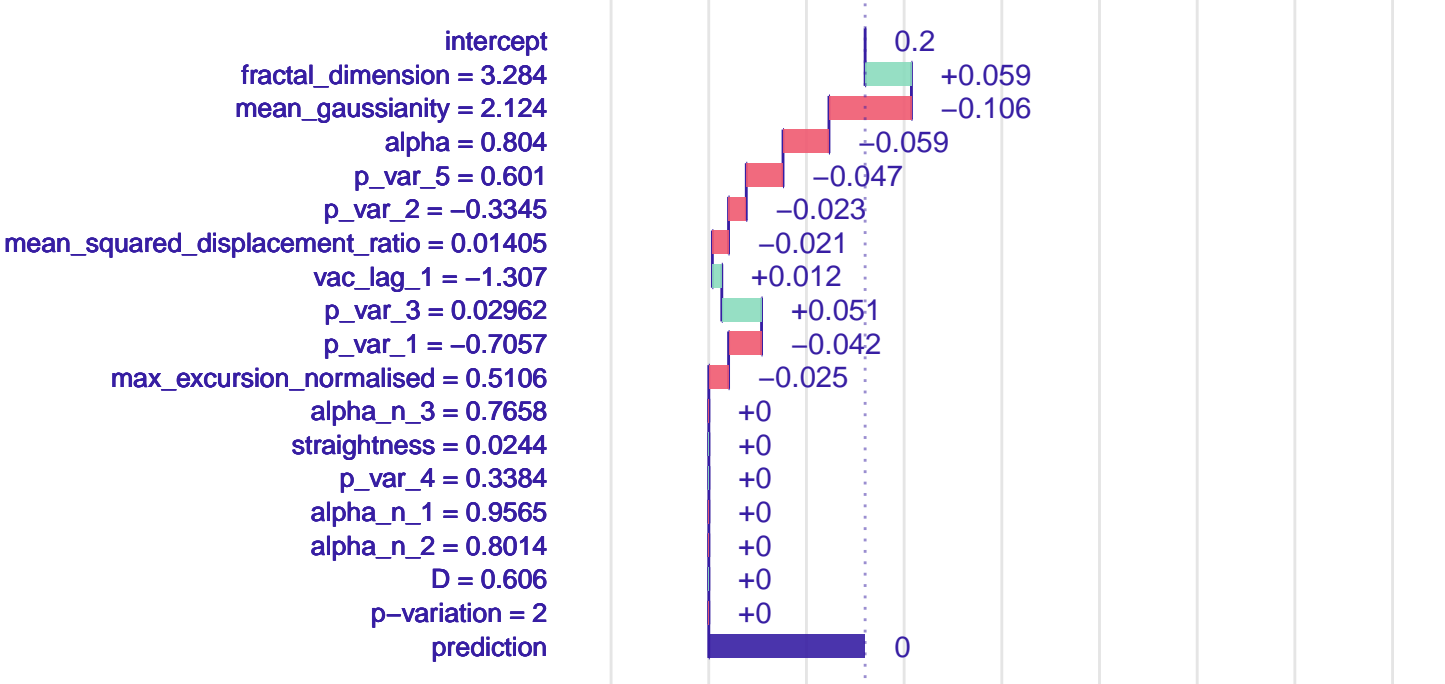
ATTM



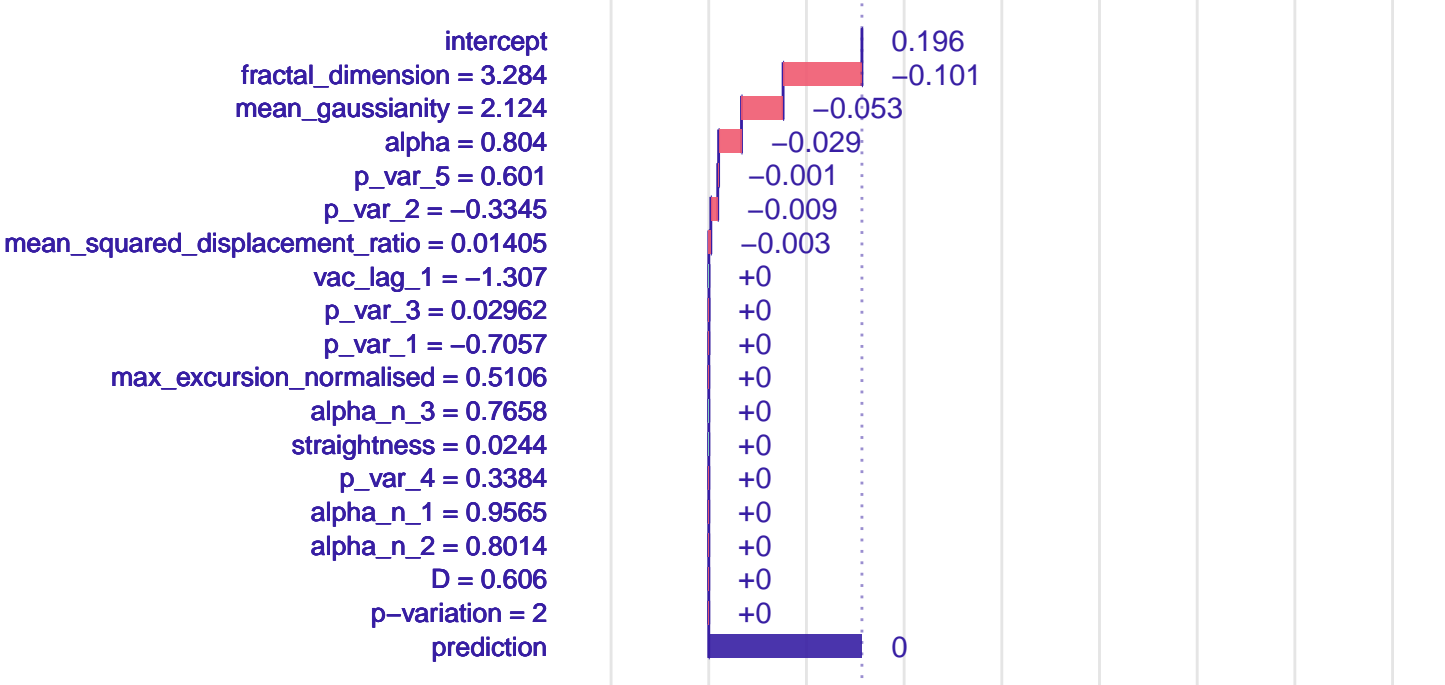
CTRW



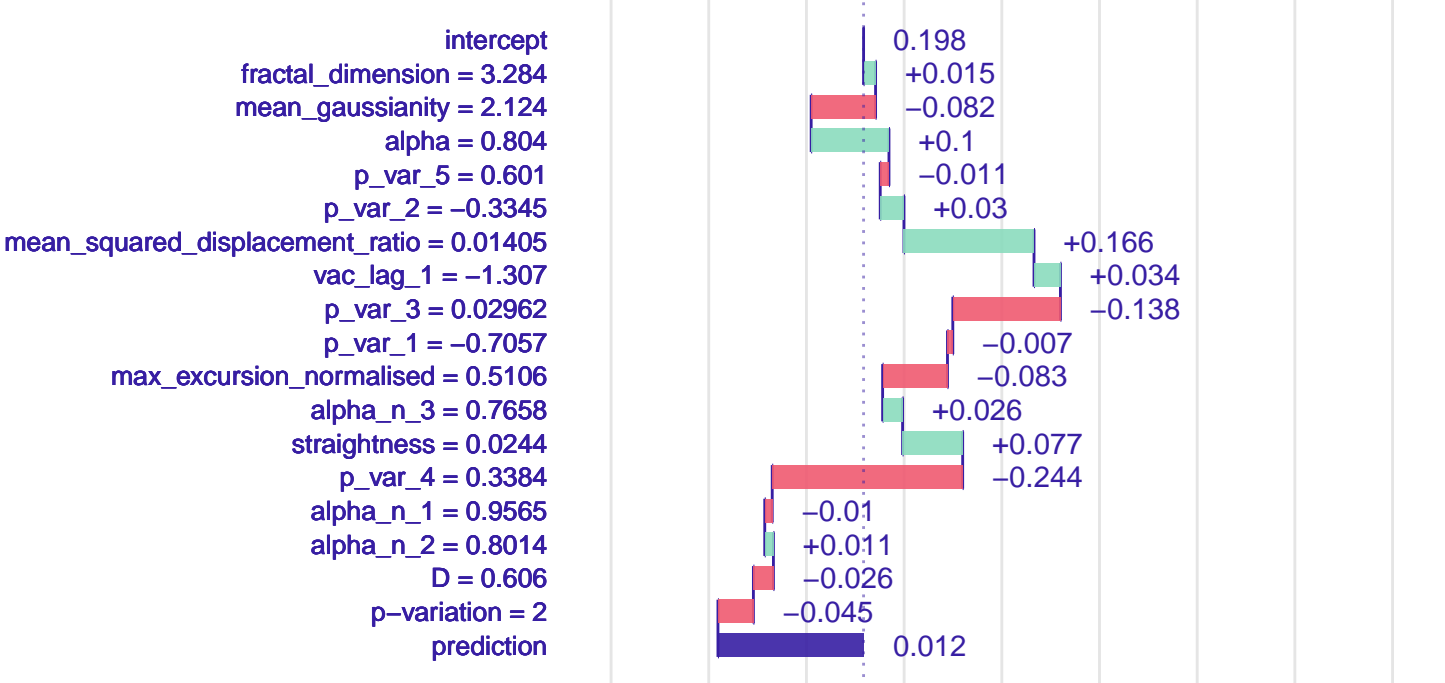
FBM



LW



SBM



0.00

0.25

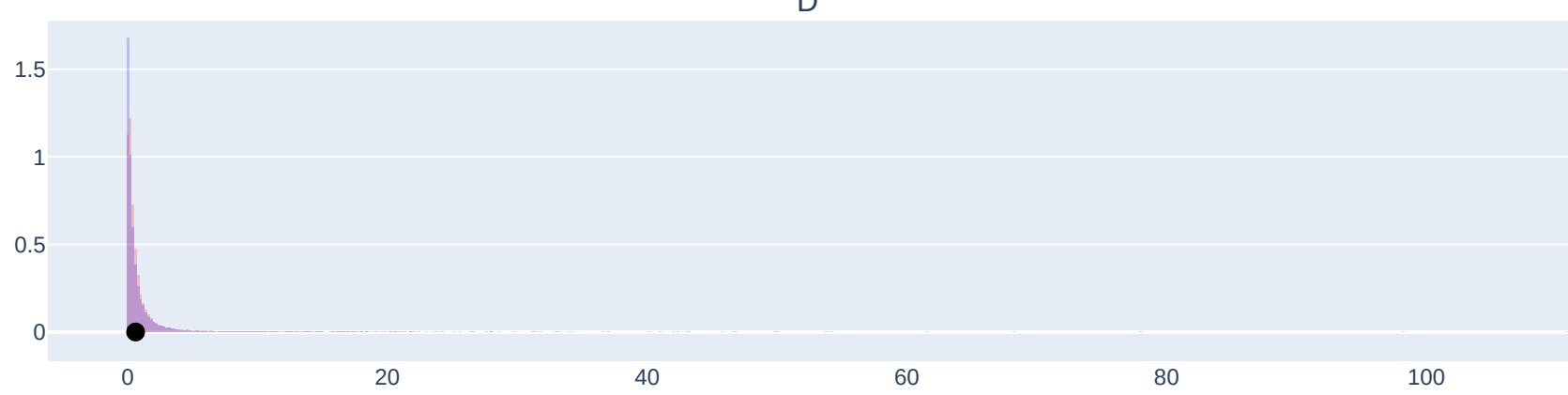
0.50

0.75

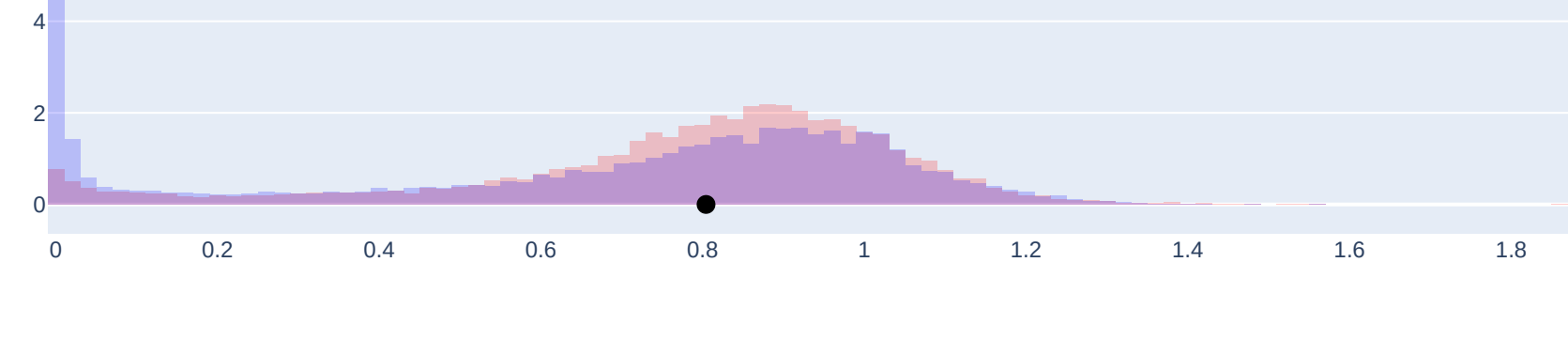
ATTM

CTRW

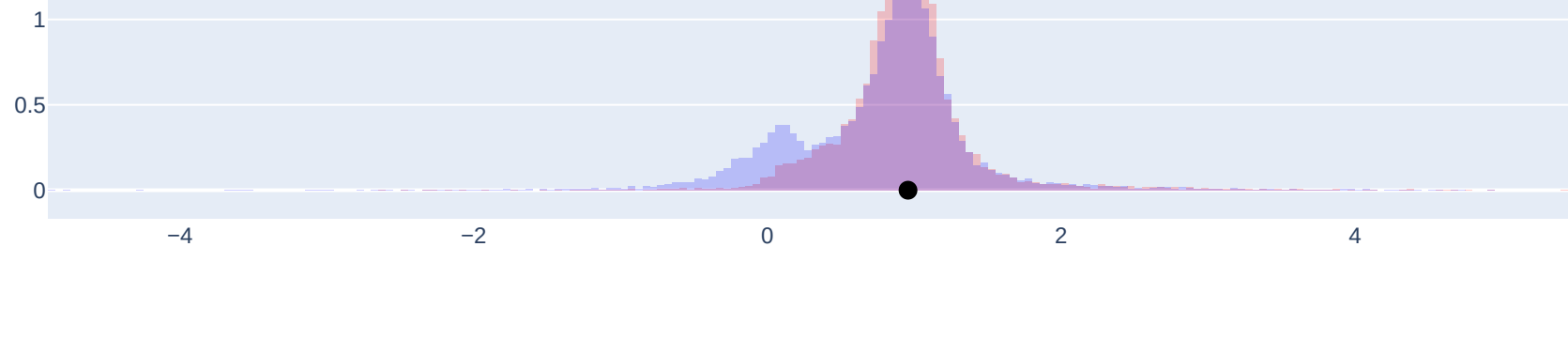
D



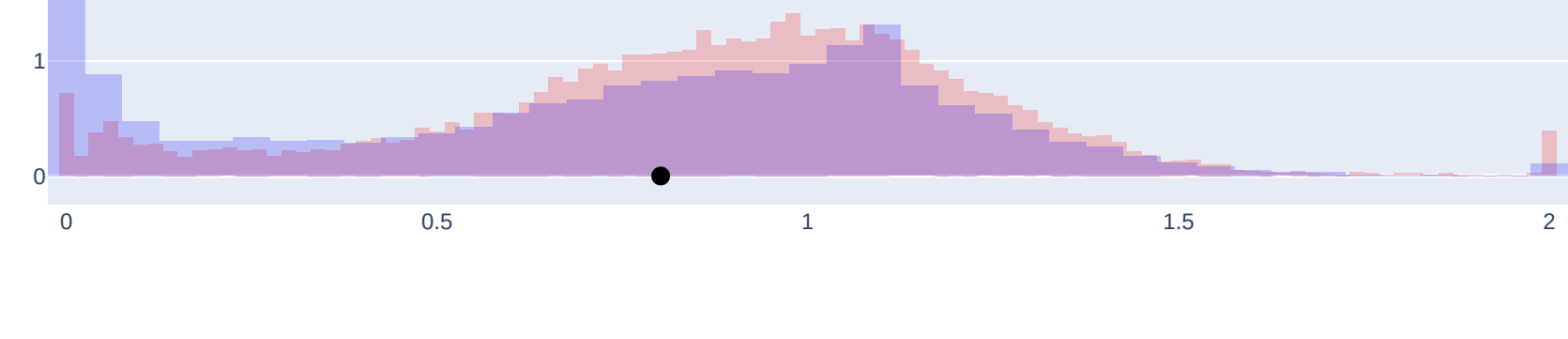
alpha



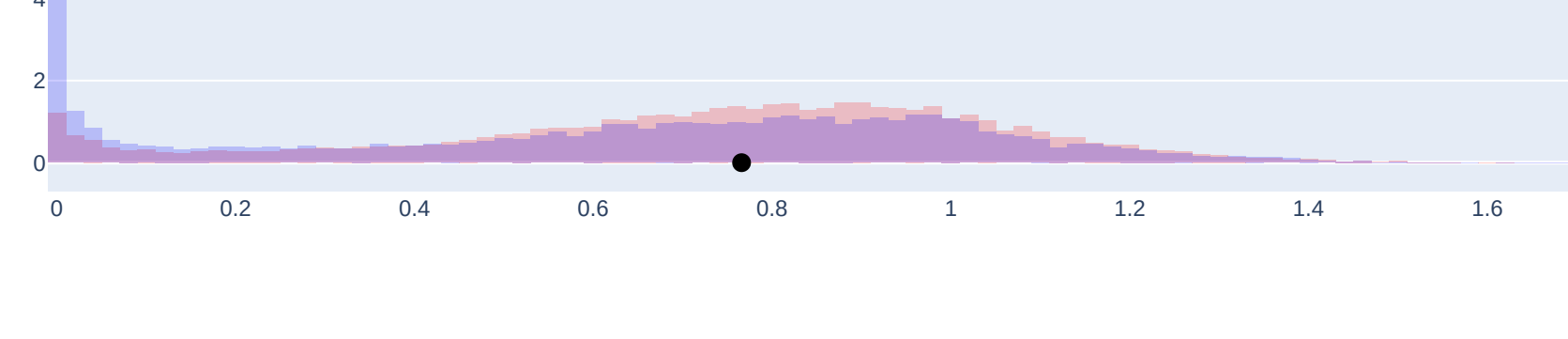
alpha_n_1



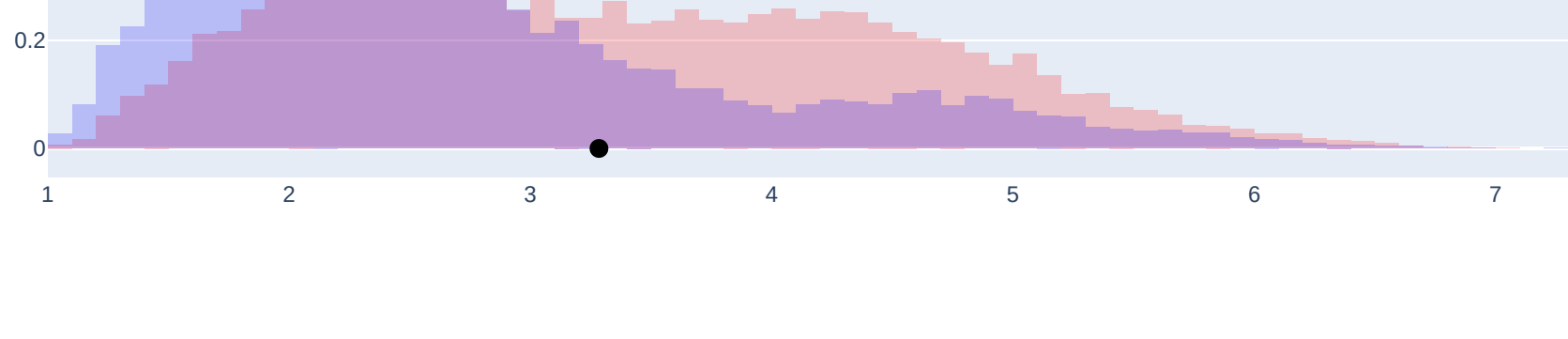
alpha_n_2



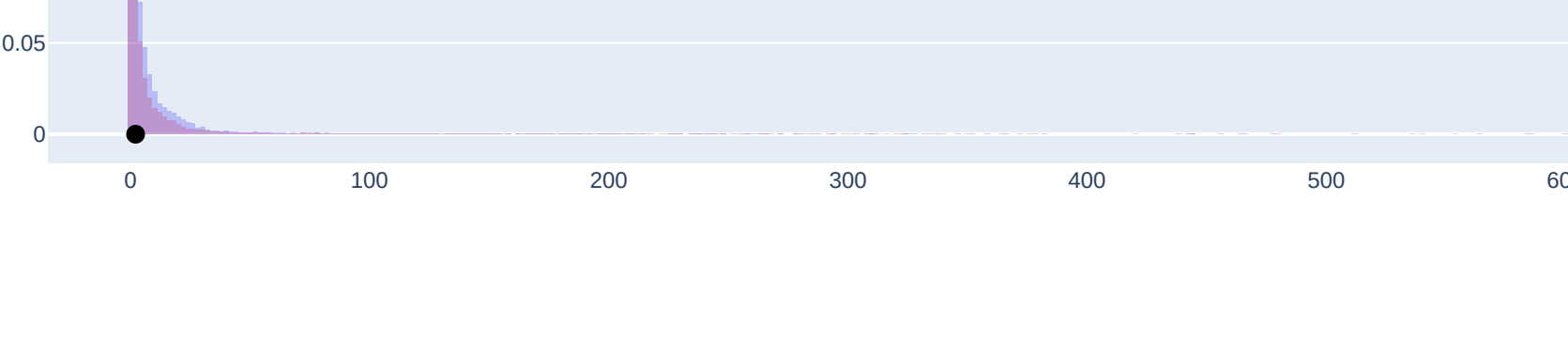
alpha_n_3



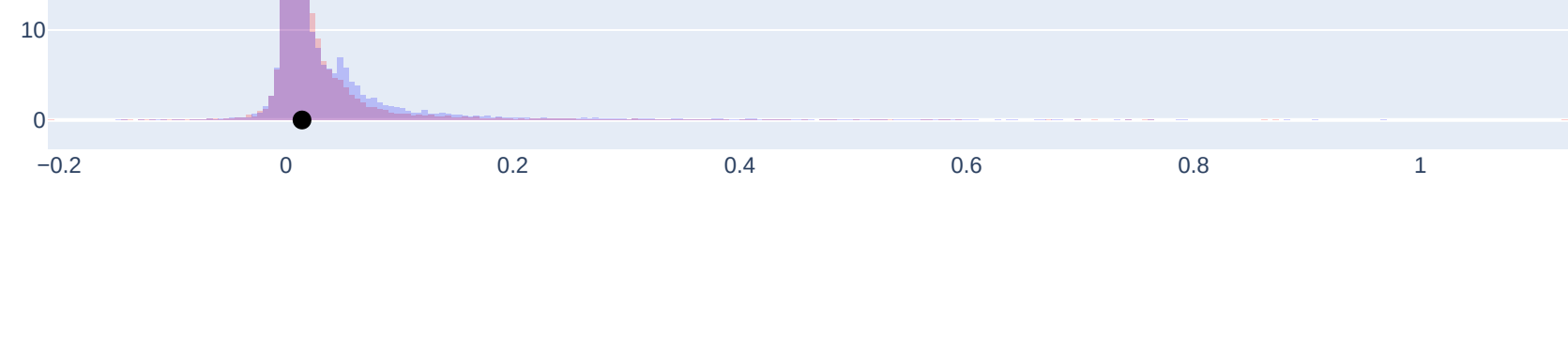
fractal_dimension



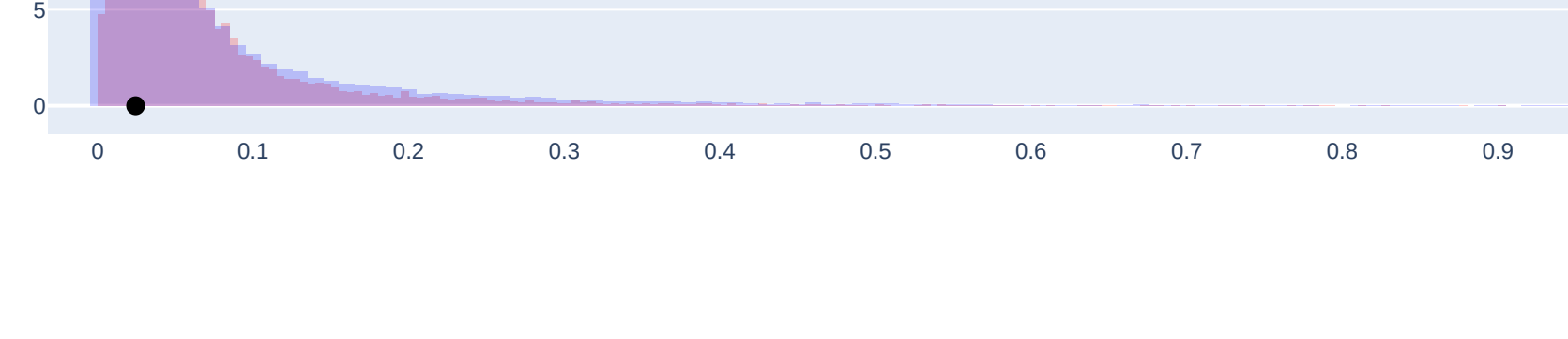
mean_gaussianity



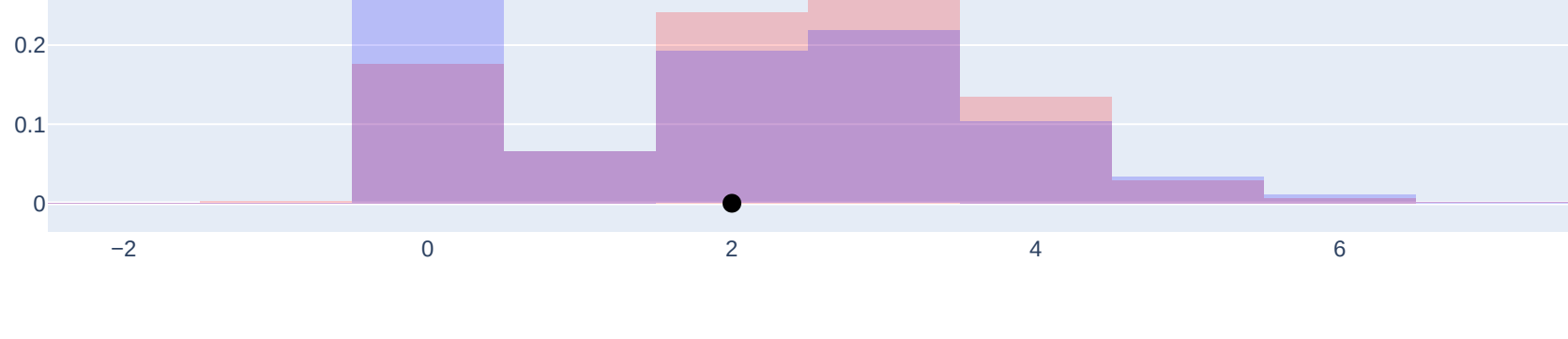
mean_squared_displacement_ratio



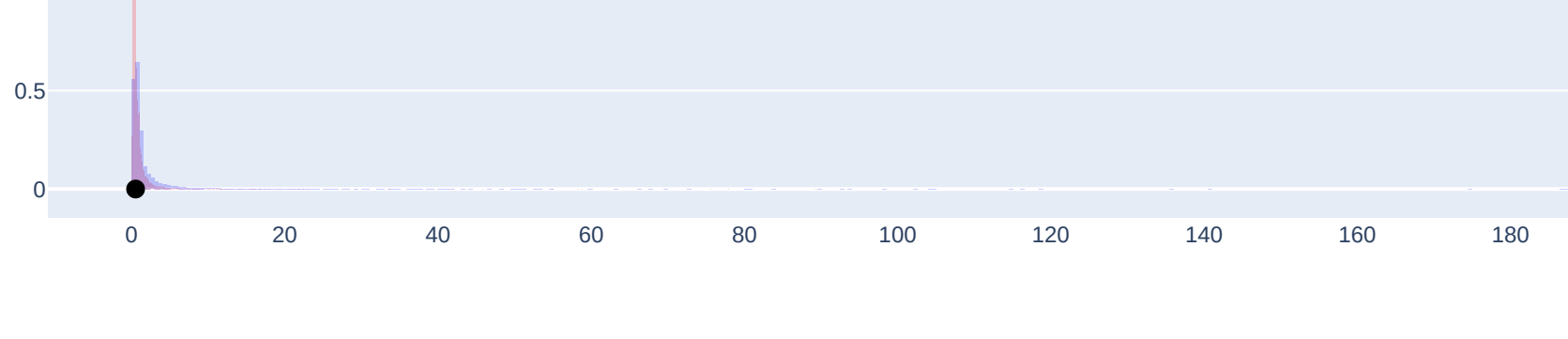
straightness



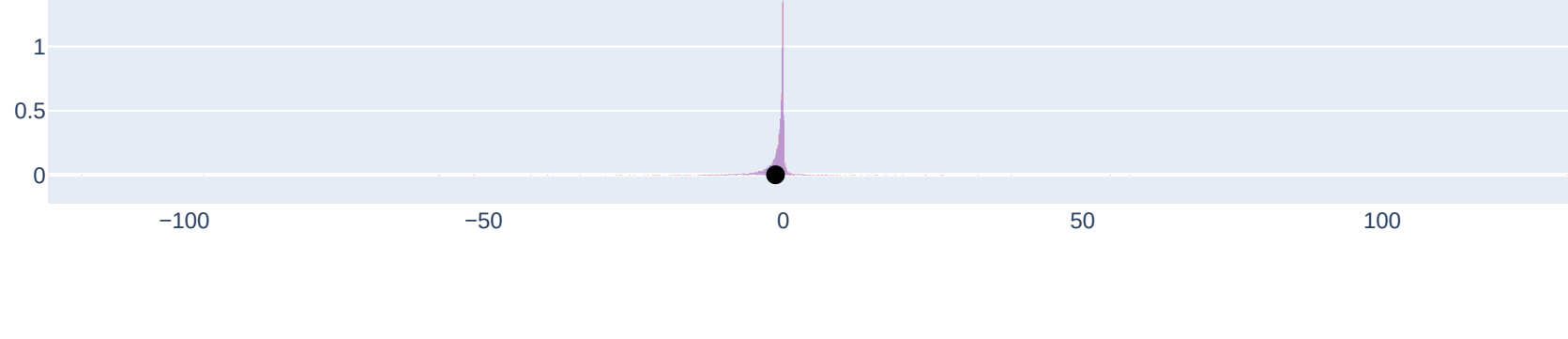
p-variation



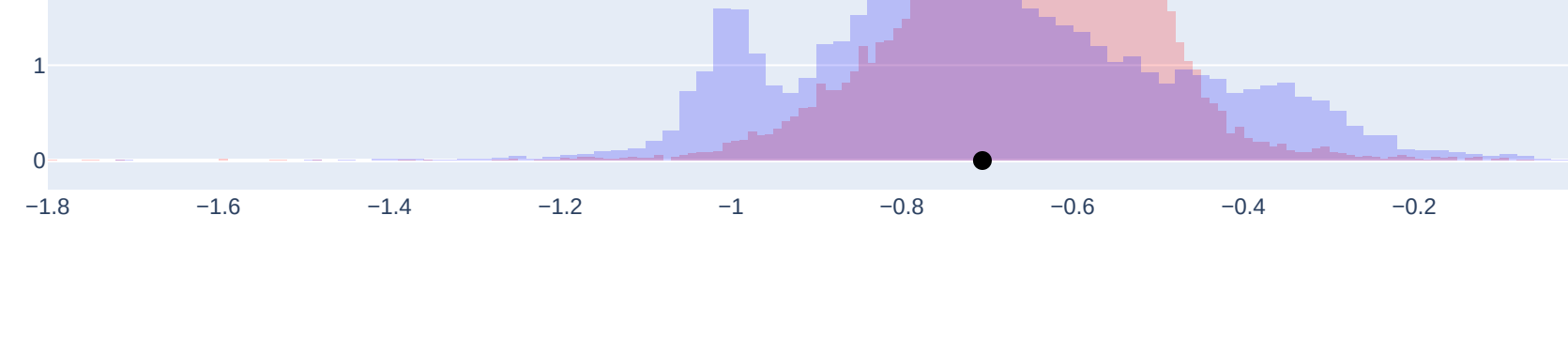
max_excursion_normalised



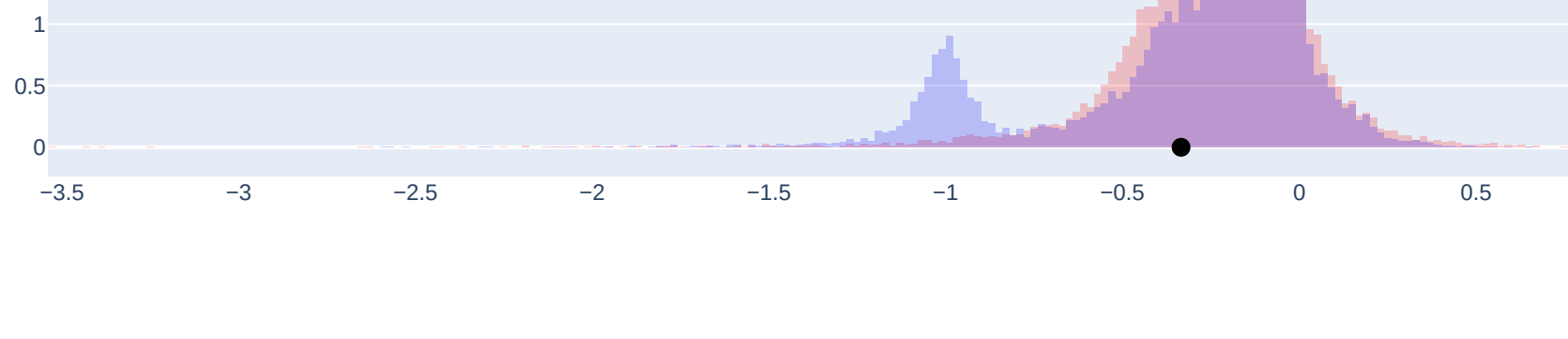
vac_lag_1



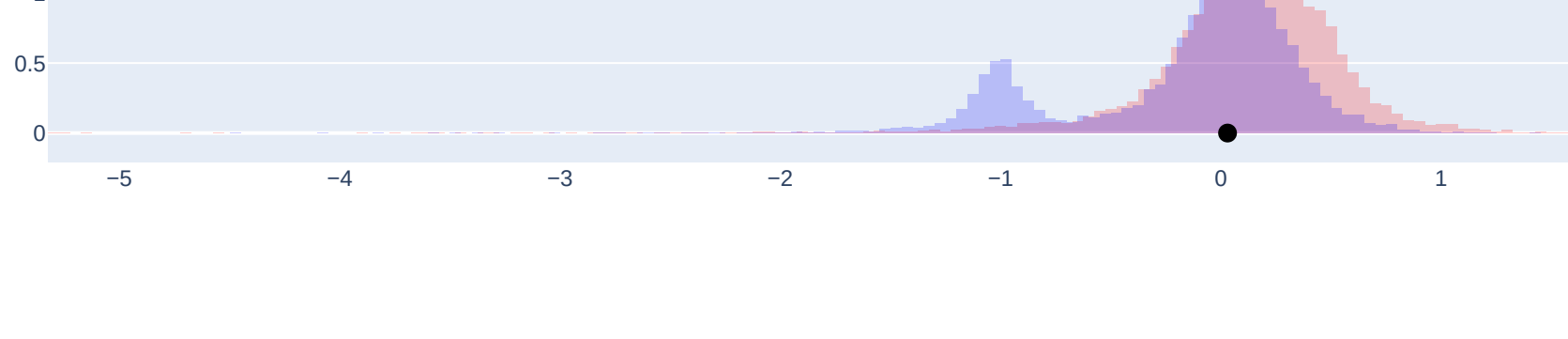
p_var_1



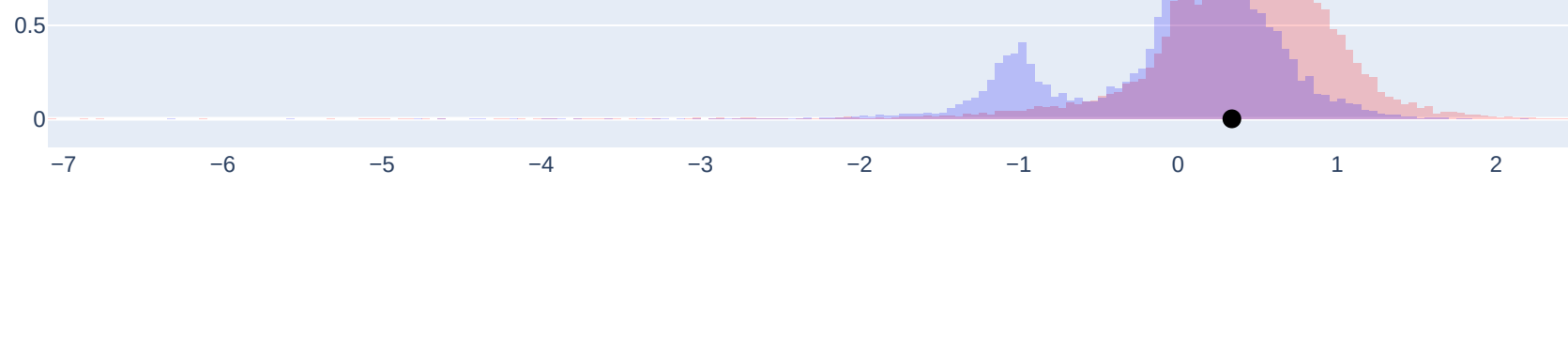
p_var_2



p_var_3



p_var_4



p_var_5

