Break Down profile **ATTM** 0.178 intercept fractal_dimension = 4.075 +0.067 $p_var_5 = 0.4778$ +0.03 $p_var_2 = -0.3377$ +0.004mean_gaussianity = 0.9347 -0.073 $p_var_1 = -0.6598$ +0.024 $p_var_3 = -0.0386$ -0.094+0.081 alpha = 0.697mean_squared_displacement_ratio = 0.01637 -0.08straightness = 0.02267-0.004-0.025 $p_var_4 = 0.2338$ $alpha_n_3 = 0.582$ 0.015 max excursion normalised = 0.3194 +0.055 +0.089 p-variation = 2 $vac_{lag_1} = -0.1811$ +0.021 $alpha_n_2 = 0.6084$ +0.072 -0.057 $alpha_n_1 = 0.7113$ D = 0.0889-0.058prediction 0.215 **CTRW** 0.198 intercept fractal_dimension = 4.075 -0.082 $p_var_5 = 0.4778$ -0.018 $p_var_2 = -0.3377$ +0.046mean_gaussianity = 0.9347 +0.002 $p_var_1 = -0.6598$ -0.097 p var 3 = -0.0386-0.004alpha = 0.697-0.039mean_squared_displacement_ratio = 0.01637 -0.003straightness = 0.02267-0.001 $p_var_4 = 0.2338$ -0.001 $alpha_n_3 = 0.582$ -0.001max excursion normalised = 0.3194 +0.001+0.003 p-variation = 2 $vac_{lag_1} = -0.1811$ +0.001 $alpha_n_2 = 0.6084$ +0.001 $alpha_n_1 = 0.7113$ +0.004D = 0.0889+0.007 prediction 0.019 **FBM** 0.204 intercept fractal_dimension = 4.075 +0.105 $p_var_5 = 0.4778$ -0.125+0.054 $p_var_2 = -0.3377$ mean_gaussianity = 0.9347 +0.041 $p_var_1 = -0.6598$ +0.043 $p_var_3 = -0.0386$ +0.052-0.153alpha = 0.697mean_squared_displacement_ratio = 0.01637 -0.023straightness = 0.02267-0.025 -0.01 $p_var_4 = 0.2338$ $alpha_n_3 = 0.582$ +0.024max_excursion_normalised = 0.3194 -0.047p-variation = 2 -0.003 $vac_{lag_1} = -0.1811$ +0.067 $alpha_n_2 = 0.6084$ +0.007 $alpha_n_1 = 0.7113$ +0.036D = 0.0889-0.021prediction 0.226 LW 0.21 intercept fractal_dimension = 4.075 +0.119 $p_var_5 = 0.4778$ +0.105 -0.072 $p_var_2 = -0.3377$ -0.017mean_gaussianity = 0.9347 $p_var_1 = -0.6598$ -0.055 $p_var_3 = -0.0386$ -0.03alpha = 0.697-0.017mean_squared_displacement_ratio = 0.01637 -0.003straightness = 0.02267-0.001 $p_var_4 = 0.2338$ +0.001 $alpha_n_3 = 0.582$ +0.004max_excursion_normalised = 0.3194 -0.003-0.001p-variation = 2 $vac_{lag_1} = -0.1811$ +0 $alpha_n_2 = 0.6084$ -0.002 $alpha_n_1 = 0.7113$ +0 D = 0.0889+0 prediction 0 **SBM** 0.21 intercept fractal_dimension = 4.075 +0.029 $p_var_5 = 0.4778$ +0.006 $p_var_2 = -0.3377$ -0.032mean_gaussianity = 0.9347 +0.046 $p_var_1 = -0.6598$ +0.084 $p_var_3 = -0.0386$ +0.077alpha = 0.697+0.127 mean_squared_displacement_ratio = 0.01637 +0.11straightness = 0.02267+0.031 $p_var_4 = 0.2338$ +0.035 $alpha_n_3 = 0.582$ -0.012max_excursion_normalised = 0.3194 -0.005-0.088p-variation = 2 $vac_{lag_1} = -0.1811$ -0.089 $alpha_n_2 = 0.6084$ -0.078+0.017 $alpha_n_1 = 0.7113$ +0.072D = 0.0889prediction 0.54

0.00

0.25

0.50

0.75