## Break Down profile **ATTM** 0.194 intercept $p_var_2 = -1.266$ +0.136 $fractal\_dimension = 3.651$ +0.126 $p_var_5 = -1.675$ +0.02 alpha = 1.531e-13+0.051 $p_var_1 = -1.12$ +0.056 $p_var_3 = -1.409$ -0.043mean gaussianity = 1.081 +0.007straightness = 0.02044+0.043mean\_squared\_displacement\_ratio = 0.2339 -0.096 $alpha_n_1 = -0.4959$ -0.134-0.003 $alpha_n_2 = 2.505e-06$ max\_excursion\_normalised = 19.32 +0.004 $alpha_n_3 = 0$ +0.079 $p_var_4 = -1.544$ -0.308p-variation = 0 +0.006 -0.116 $vac_{lag_1} = -0.09633$ -0.021D = 0.007429prediction 0 **CTRW** 0.196 intercept $p_var_2 = -1.266$ -0.095 $fractal\_dimension = 3.651$ -0.022 $p_var_5 = -1.675$ -0.011 +0,019 alpha = 1.531e-13 $p_var_1 = -1.12$ +0.082 p var 3 = -1.409-0.021mean\_gaussianity = 1.081 +0.017straightness = 0.02044 +0.02 +0.001 mean\_squared\_displacement\_ratio = 0.2339 +0.044 $alpha_n_1 = -0.4959$ $alpha_n_2 = 2.505e-06$ +0.08 max\_excursion\_normalised = 19.32 +0.059 $alpha_n_3 = 0$ +0.072+0.253 $p_var_4 = -1.544$ p-variation = 0 +0.15 $vac_{lag_1} = -0.09633$ +0.111 D = 0.007429+0.045prediction 0.999 **FBM** 0.204 intercept $p_var_2 = -1.266$ +0.017fractal\_dimension = 3.651 +0.049 $p_var_5 = -1.675$ -0.086-0.02alpha = 1.531e-13-0.048 $p_var_1 = -1.12$ $p_var_3 = -1.409$ +0.039-0.095mean\_gaussianity = 1.081 straightness = 0.02044 -0.02mean\_squared\_displacement\_ratio = 0.2339 -0.016 $alpha_n_1 = -0.4959$ -0.017 $alpha_n_2 = 2.505e-06$ +0.009 max\_excursion\_normalised = 19.32 -0.01 $alpha_n_3 = 0$ -0.002 $p_var_4 = -1.544$ +0.008-0.01p-variation = 0 $vac_{lag_1} = -0.09633$ +0 D = 0.007429-0.004prediction 0 LW 0.206 intercept p\_var\_2 = -1.266 -0.033-0.124fractal\_dimension = 3.651 $p_var_5 = -1.675$ +0.047 alpha = 1.531e-13-0.045 $p_var_1 = -1.12$ -0.038 $p_var_3 = -1.409$ +0 mean\_gaussianity = 1.081 -0.012straightness = 0.02044+0 mean\_squared\_displacement\_ratio = 0.2339 -0.001 $alpha_n_1 = -0.4959$ +0 $alpha_n_2 = 2.505e-06$ +0 max\_excursion\_normalised = 19.32 +0 $alpha_n_3 = 0$ +0 $p_var_4 = -1.544$ +0 p-variation = 0 +0 $vac_{lag_1} = -0.09633$ +0 D = 0.007429+0 prediction 0 SBM 0.2 intercept $p_var_2 = -1.266$ -0.026 $fractal\_dimension = 3.651$ -0.029 $p_var_5 = -1.675$ +0.031alpha = 1.531e-13-0.005 $p_var_1 = -1.12$ -0.053 $p_var_3 = -1.409$ +0.025 mean\_gaussianity = 1.081 +0.083 straightness = 0.02044-0.042mean\_squared\_displacement\_ratio = 0.2339 +0.112 $alpha_n_1 = -0.4959$ +0.106 $alpha_n_2 = 2.505e-06$ -0.087max\_excursion\_normalised = 19.32 -0.053-0.149 $alpha_n_3 = 0$ $p_var_4 = -1.544$ +0.047p-variation = 0 -0.146 $vac_{lag_1} = -0.09633$ +0.004-0.02D = 0.007429prediction 0 0.00 0.25 0.50 0.75 1.00 1.2