## Break Down profile **ATTM** 0.202 intercept $p_var_3 = 0.4812$ +0.142 $fractal\_dimension = 4.156$ +0.021 $p_var_2 = 0.002315$ -0.056+0.065 $p_var_4 = 0.9172$ -0.216mean\_gaussianity = 0.3108 $p_var_1 = -0.5014$ [-0.027] $p_{var_5} = 1.305$ -0.029alpha = 0.9776-0.007 mean\_squared\_displacement\_ratio = -1.349e-05 +0.057 $vac_{lag_1} = -0.005093$ -0.015 straightness = 0.01199-0.052 max\_excursion\_normalised = 0.9037 +0.007 $alpha_n_3 = 0.9762$ +0.049 $alpha_n_1 = 0.6745$ $\pm 0.069$ $alpha_n_2 = 1.162$ -0.01 D = 0.0328+0.027p-variation = 3 -0.011prediction 0.078 **CTRW** 0.216 intercept $p_var_3 = 0.4812$ -0.147 fractal\_dimension = 4.156 -0.046 $p_var_2 = 0.002315$ +0.052 $p_var_4 = 0.9172$ -0.068-0.003mean\_gaussianity = 0.3108 $p_var_1 = -0.5014$ -0.004 $p_var_5 = 1.305$ +0.005 alpha = 0.9776-0.005mean\_squared\_displacement\_ratio = -1.349e-05 +0 $vac_{lag_1} = -0.005093$ +0 straightness = 0.01199+0 max\_excursion\_normalised = 0.9037 +0 $alpha_n_3 = 0.9762$ +0 $alpha_n_1 = 0.6745$ +0 $alpha_n_2 = 1.162$ +0 D = 0.0328+0 p-variation = 3 +0 prediction 0 **FBM** 0.22 intercept $p_var_3 = 0.4812$ +0.01 +0.076 $fractal\_dimension = 4.156$ $p_var_2 = 0.002315$ +0.034 -0.037 $p_var_4 = 0.9172$ mean\_gaussianity = 0.3108 +0.123 $p_var_1 = -0.5014$ -0.04-0.099 $p_var_5 = 1.305$ alpha = 0.9776-0.165+0.032mean\_squared\_displacement\_ratio = -1.349e-05 $vac_{lag_1} = -0.005093$ -0.051straightness = 0.01199-0.077max\_excursion\_normalised = 0.9037 +0.008 $alpha_n_3 = 0.9762$ +0.016 $alpha_n_1 = 0.6745$ -0.013-0.015 $alpha_n_2 = 1.162$ D = 0.0328+0.009p-variation = 3 -0.013 prediction 0.017 LW intercept 0.188 $p_var_3 = 0.4812$ -0.011 $fractal\_dimension = 4.156$ -0.101-0.02 $p_var_2 = 0.002315$ +0.009 $p_var_4 = 0.9172$ -0.016mean\_gaussianity = 0.3108 $p_var_1 = -0.5014$ -0.007 $p_var_5 = 1.305$ +0.085alpha = 0.9776+0.046 mean\_squared\_displacement\_ratio = -1.349e-05 -0.044÷0.121 $vac_{lag_1} = -0.005093$ straightness = 0.01199-0.007max\_excursion\_normalised = 0.9037 +0 -0.001 $alpha_n_3 = 0.9762$ -0.001 $alpha_n_1 = 0.6745$ $alpha_n_2 = 1.162$ +0 D = 0.0328+0 p-variation = 3 +0 prediction 0 **SBM** intercept 0.174 p\_var\_3 = 0.4812 +0.006 fractal\_dimension = 4.156 +0.05 -0.01 $p_var_2 = 0.002315$ +0.03 $p_var_4 = 0.9172$ mean\_gaussianity = 0.3108 +0.112 $p_var_1 = -0.5014$ +0.078 $p_var_5 = 1.305$ +0.037 +0.131 alpha = 0.9776mean\_squared\_displacement\_ratio = -1.349e-05 -0.045 $vac_{lag_1} = -0.005093$ +0.188 straightness = 0.01199+0.136max\_excursion\_normalised = 0.9037 -0.014 $alpha_n_3 = 0.9762$ -0.064 $alpha_n_1 = 0.6745$ +0.083 $alpha_n_2 = 1.162$ +0.026D = 0.0328-0.037p-variation = 3 +0.0240.905 prediction 0.0 8.0 0.4