## Break Down profile **ATTM** 0.188 intercept $p_var_2 = -0.5389$ +0.117 fractal\_dimension = 5.68 -0.015 $p_var_3 = -0.304$ +0.037+0.062 $p_var_1 = -0.7824$ $p_var_5 = 0.1366$ -0.059-0.197mean\_gaussianity = 0.7756 mean\_squared\_displacement\_ratio = 0.04398 +0.095alpha = 0.6665+0.076 $p_var_4 = -0.08089$ -0.107 $vac_{lag_1} = -1.115$ -0.085max\_excursion\_normalised = 0.2212 +0.068 straightness = 0.05834+0.016 $alpha_n_2 = 1.252$ +0.01 $alpha_n_1 = 0.8903$ -0.136 $alpha_n_3 = 0.7524$ +0.04-0.099D = 0.3405-0.002p-variation = 2 prediction 0.009 **CTRW** 0.198 intercept $p_var_2 = -0.5389$ -0.102fractal\_dimension = 5.68 -0.031 $p_var_3 = -0.304$ -0.008 $p_var_1 = -0.7824$ -0.019 $p_var_5 = 0.1366$ -0.003-0.002mean\_gaussianity = 0.7756 mean\_squared\_displacement\_ratio = 0.04398 -0.007-0.019alpha = 0.6665 $p_var_4 = -0.08089$ -0.001 $vac_{lag_1} = -1.115$ -0.003max excursion normalised = 0.2212 -0.002straightness = 0.05834+0.002 $alpha_n_2 = 1.252$ -0.001-0.001 $alpha_n_1 = 0.8903$ $alpha_n_3 = 0.7524$ +0 D = 0.3405+0 p-variation = 2 +0 prediction 0 **FBM** 0.194 intercept $p_var_2 = -0.5389$ +0.039fractal\_dimension = 5.68 +0.078 $p_var_3 = -0.304$ +0.057 $p_var_1 = -0.7824$ -0.05 $p_var_5 = 0.1366$ -0.114mean\_gaussianity = 0.7756 +0.038mean\_squared\_displacement\_ratio = 0.04398 +0.118 alpha = 0.6665-0.044 $p_var_4 = -0.08089$ +0.062 $vac_{lag_1} = -1.115$ +0.073max\_excursion\_normalised = 0.2212 -0.117-0.138straightness = 0.05834-0.112 $alpha_n_2 = 1.252$ $alpha_n_1 = 0.8903$ -0.054 $alpha_n_3 = 0.7524$ -0.001 D = 0.3405-0.009-0.013p-variation = 2 prediction 0.006 LW 0.22 intercept $p_var_2 = -0.5389$ -0.045fractal\_dimension = 5.68 -0.035 $p_var_3 = -0.304$ -0.062-0.023 $p_var_1 = -0.7824$ p var 5 = 0.1366+0.139 mean\_gaussianity = 0.7756 +0.042mean\_squared\_displacement\_ratio = 0.04398 -0.212-0.022alpha = 0.6665 $p_var_4 = -0.08089$ +0.007 $vac_{lag_1} = -1.115$ +0.024max\_excursion\_normalised = 0.2212 -0.002straightness = 0.05834-0.015 $alpha_n_2 = 1.252$ -0.007 $alpha_n_1 = 0.8903$ -0.004alpha n 3 = 0.7524+0.007D = 0.3405+0.002 -0.014p-variation = 2 prediction 0 **SBM** 0.2 intercept $p_var_2 = -0.5389$ -0.008fractal\_dimension = 5.68 +0.002 -0.024 $p_var_3 = -0.304$ $p_var_1 = -0.7824$ +0.03 $p_var_5 = 0.1366$ +0.036 mean\_gaussianity = 0.7756 +0.12 mean\_squared\_displacement\_ratio = 0.04398 +0.006 alpha = 0.6665+0.009 $p_var_4 = -0.08089$ +0.039 $vac_{lag_1} = -1.115$ -0.01max\_excursion\_normalised = 0.2212 +0.053 straightness = 0.05834+0.135 $alpha_n_2 = 1.252$ +0.111 $alpha_n_1 = 0.8903$ +0.195 $alpha_n_3 = 0.7524$ -0.046D = 0.3405+0.107 p-variation = 2 +0.03 0.985 prediction 0.0 0.4 8.0 1.2