Break Down profile **ATTM** 0.21 intercept fractal_dimension = 6.957 +0.006mean_gaussianity = 0.3083 -0.099 -0.011 $p_var_5 = 0.7824$ alpha = 1.036+0.015+0.003 $p_var_2 = -0.2826$ $p_var_1 = -0.6414$ +0.042max excursion normalised = 0.08038 +0.081-0.035 $vac_{lag_1} = -0.7463$ mean_squared_displacement_ratio = 0.001702 +0.098 straightness = 0.03787+0.021 $p_var_4 = 0.4316$ -0.038+0.032 $alpha_n_3 = 1.11$ -0.148 $p_var_3 = 0.0761$ -0.066 $alpha_n_2 = 1.168$ -0.071D = 0.4241p-variation = 2 +0.027 $alpha_n_1 = 1.06$ +0.016 prediction 0.082 **CTRW** 0.18 intercept fractal_dimension = 6.957 -0.1mean_gaussianity = 0.3083 -0.043 $p_var_5 = 0.7824$ -0.001 alpha = 1.036-0.029+0.02 $p_var_2 = -0.2826$ p var 1 = -0.6414-0.023max_excursion_normalised = 0.08038 -0.005 $vac_{lag_1} = -0.7463$ +0 mean_squared_displacement_ratio = 0.001702 +0 straightness = 0.03787+0 $p_{var_4} = 0.4316$ +0 $alpha_n_3 = 1.11$ +0 $p_var_3 = 0.0761$ +0 $alpha_n_2 = 1.168$ +0 D = 0.4241+0 p-variation = 2 +0 +0 $alpha_n_1 = 1.06$ prediction 0 **FBM** 0.206 intercept fractal_dimension = 6.957 -0.006mean_gaussianity = 0.3083 +0.11 $p_var_5 = 0.7824$ -0.013alpha = 1.036-0.075 $p_var_2 = -0.2826$ +0.081 $p_var_1 = -0.6414$ +0.019 max_excursion_normalised = 0.08038 -0.051 $vac_{ag_1} = -0.7463$ -0.007mean_squared_displacement_ratio = 0.001702 -0.029straightness = 0.03787-0.067 $p_var_4 = 0.4316$ +0.133 $alpha_n_3 = 1.11$ -0.018 $p_var_3 = 0.0761$ +0.06 -0.042 $alpha_n_2 = 1.168$ D = 0.4241+0.121p-variation = 2 -0.289-0.065 $alpha_n_1 = 1.06$ 0.07 prediction LW intercept 0.2 fractal_dimension = 6.957 +0.108 mean_gaussianity = 0.3083 +0.01 $p_var_5 = 0.7824$ +0.035 alpha = 1.036+0.064 $p_var_2 = -0.2826$ -0.046 $p_var_1 = -0.6414$ -0.078max_excursion_normalised = 0.08038 -0.005 $vac_{lag_1} = -0.7463$ +0.008 -0.081mean_squared_displacement_ratio = 0.001702 -0.046straightness = 0.03787-0.042 $p_var_4 = 0.4316$ -0.042 $alpha_n_3 = 1.11$ -0.071 $p_var_3 = 0.0761$ $alpha_n_2 = 1.168$ -0.001D = 0.4241+0.003 -0.017p-variation = 2 $alpha_n_1 = 1.06$ +0 prediction SBM 0.204 intercept -0.008fractal_dimension = 6.957 +0.022 mean_gaussianity = 0.3083 $p_var_5 = 0.7824$ -0.011 alpha = 1.036+0.025 $p_var_2 = -0.2826$ -0.058 $p_var_1 = -0.6414$ +0.04 max_excursion_normalised = 0.08038 -0.02 $vac_{ag_1} = -0.7463$ +0.033 mean_squared_displacement_ratio = 0.001702 +0.012 +0.092straightness = 0.03787 $p_var_4 = 0.4316$ -0.053 $alpha_n_3 = 1.11$ +0.028 +0.159 $p_var_3 = 0.0761$ $alpha_n_2 = 1.168$ +0.108 D = 0.4241-0.053p-variation = 2 +0.279 $alpha_n_1 = 1.06$ +0.049prediction 0.848 0.00 0.25 0.50 0.75 1.00