Break Down profile **ATTM** 0.198 intercept $p_var_2 = -0.7191$ +0.124 $p_var_5 = -0.3951$ +0.002 $fractal_dimension = 5.011$ -0.048 $p_var_1 = -0.8536$ +0.14alpha = 0.7555+0.212 mean_gaussianity = 0.6011 -0.08 $p_var_3 = -0.598$ -0.083mean_squared_displacement_ratio = 0.01982 -0.075 $vac_{ag_1} = -0.5322$ -0.157+0.04straightness = 0.02076-0.196 $p_var_4 = -0.4906$ $alpha_n_3 = 0.9313$ -0.001max_excursion_normalised = 0.2805 -0.048+0.002 $alpha_n_2 = 1.169$ $alpha_n_1 = 0.7241$ -0.021-0.005D = 0.07901p-variation = 1 -0.001 prediction 0.003 **CTRW** 0.188 intercept $p_var_2 = -0.7191$ -0.098 $p_var_5 = -0.3951$ -0.015 $fractal_dimension = 5.011$ -0.008 $p_var_1 = -0.8536$ +0.007 -0.016alpha = 0.7555mean_gaussianity = 0.6011 -0.035p var 3 = -0.598-0.001 mean_squared_displacement_ratio = 0.01982 -0.009 $vac_{lag_1} = -0.5322$ -0.004-0.006straightness = 0.02076 $p_var_4 = -0.4906$ +0 -0.002 $alpha_n_3 = 0.9313$ max_excursion_normalised = 0.2805 +0 $alpha_n_2 = 1.169$ +0 $alpha_n_1 = 0.7241$ +0 D = 0.07901+0 p-variation = 1 +0 prediction 0 **FBM** 0.224 intercept $p_var_2 = -0.7191$ +0.016 $p_var_5 = -0.3951$ -0.062+0.017fractal_dimension = 5.011 +0.003 $p_var_1 = -0.8536$ alpha = 0.7555-0.139mean_gaussianity = 0.6011 +0.016+0.004 $p_var_3 = -0.598$ mean_squared_displacement_ratio = 0.01982 -0.016+0.033 $vac_{ag_1} = -0.5322$ straightness = 0.02076-0.05+0.003 $p_var_4 = -0.4906$ $alpha_n_3 = 0.9313$ +0.002max_excursion_normalised = 0.2805 -0.004 $alpha_n_2 = 1.169$ +0.011alpha n 1 = 0.7241-0.039D = 0.07901-0.015p-variation = 1 -0.0010.001 prediction LW 0.196 intercept $p_var_2 = -0.7191$ -0.028 $p_var_5 = -0.3951$ +0.049 $fractal_dimension = 5.011$ -0.01-0.06 $p_var_1 = -0.8536$ alpha = 0.7555-0.115mean_gaussianity = 0.6011 -0.004 $p_var_3 = -0.598$ -0.013mean_squared_displacement_ratio = 0.01982 -0.01 $vac_{lag_1} = -0.5322$ +0.008 straightness = 0.02076-0.008 $p_var_4 = -0.4906$ +0.011 $alpha_n_3 = 0.9313$ +0.049 max_excursion_normalised = 0.2805 -0.021 $alpha_n_2 = 1.169$ -0.025alpha n 1 = 0.7241-0.018D = 0.07901+0 p-variation = 1 -0.001prediction 0 **SBM** 0.194 intercept $p_var_2 = -0.7191$ -0.014+0.026 $p_var_5 = -0.3951$ fractal_dimension = 5.011 +0.05-0.089 $p_var_1 = -0.8536$ alpha = 0.7555+0.059mean_gaussianity = 0.6011 +0.103 $p_var_3 = -0.598$ +0.094 mean_squared_displacement_ratio = 0.01982 +0.11 $vac_{lag_1} = -0.5322$ +0.119straightness = 0.02076+0.025 $p_var_4 = -0.4906$ +0.182 $alpha_n_3 = 0.9313$ -0.048max_excursion_normalised = 0.2805 +0.072 $alpha_n_2 = 1.169$ +0.012 $alpha_n_1 = 0.7241$ +0.078D = 0.07901+0.02 +0.004p-variation = 1 0.996 prediction 0.00 0.25 0.50 0.75 1.00