Break Down profile **ATTM** 0.207 intercept $p_var_2 = -0.769$ +0.148fractal_dimension = 3.368 +0.114-0.004 $p_var_5 = -0.6441$ $p_var_1 = -0.8994$ +0.096 -0.076 $p_var_3 = -0.6538$ alpha = 0.3926+0.153mean_gaussianity = 0.7217 -0.163mean_squared_displacement_ratio = 0.09515 -0.085 $vac_{lag_1} = -0.7561$ -0.127-0.019straightness = 0.03658-0.11 $p_var_4 = -0.6039$ max_excursion_normalised = 0.6322 -0.037 $alpha_n_2 = 0.5356$ +0.196-0.207 $alpha_n_3 = 0.3405$ p-variation = 0 -0.03+0.02 D = 0.1203alpha n 1 = 0.5497-0.045prediction 0.033 **CTRW** 0.178 intercept $p_var_2 = -0.769$ -0.111fractal_dimension = 3.368 -0.007 $p_var_5 = -0.6441$ -0.015 $p_var_1 = -0.8994$ +0.029+0.004 $p_var_3 = -0.6538$ alpha = 0.3926-0.022mean_gaussianity = 0.7217 -0.046mean_squared_displacement_ratio = 0.09515 -0.004 $vac_{lag_1} = -0.7561$ -0.002straightness = 0.03658+0.001 +0.001 $p_var_4 = -0.6039$ max_excursion_normalised = 0.6322 +0.003 $alpha_n_2 = 0.5356$ +0 $alpha_n_3 = 0.3405$ -0.001p-variation = 0 +0.004D = 0.1203+0 +0.003 $alpha_n_1 = 0.5497$ prediction 0.014 **FBM** 0.212 intercept $p_var_2 = -0.769$ +0.022fractal_dimension = 3.368 +0.024-0.094 $p_var_5 = -0.6441$ $p_var_1 = -0.8994$ +0.045 $p_var_3 = -0.6538$ +0.05 alpha = 0.3926-0.119mean_gaussianity = 0.7217 +0.1mean_squared_displacement_ratio = 0.09515 -0.045 $vac_{lag_1} = -0.7561$ +0.031 straightness = 0.03658-0.048 $p_var_4 = -0.6039$ +0.103max_excursion_normalised = 0.6322 -0.084 $alpha_n_2 = 0.5356$ -0.039 $alpha_n_3 = 0.3405$ +0.292 p-variation = 0 +0.034D = 0.1203-0.117 $alpha_n_1 = 0.5497$ -0.0350.332 prediction LW 0.218 intercept p var 2 = -0.769-0.043fractal_dimension = 3.368 ÷0.131 $p_var_5 = -0.6441$ +0.051 -0.055 $p_var_1 = -0.8994$ p var 3 = -0.6538-0.013alpha = 0.3926-0.016mean_gaussianity = 0.7217 -0.009mean_squared_displacement_ratio = 0.09515 +0 $vac_{lag_1} = -0.7561$ +0 straightness = 0.03658+0 $p_var_4 = -0.6039$ +0 max_excursion_normalised = 0.6322 +0 $alpha_n_2 = 0.5356$ +0.003 $alpha_n_3 = 0.3405$ +0.014 p-variation = 0 -0.016+0.014 D = 0.1203 $alpha_n_1 = 0.5497$ -0.016prediction 0 **SBM** 0.185 intercept $p_var_2 = -0.769$ -0.016fractal_dimension = 3.368 +0.001 $p_var_5 = -0.6441$ +0.063 $p_var_1 = -0.8994$ -0.115 $p_var_3 = -0.6538$ +0.035alpha = 0.3926+0.004 mean_gaussianity = 0.7217 +0.118 mean_squared_displacement_ratio = 0.09515 +0.135 $vac_{lag_1} = -0.7561$ +0.098 +0.066straightness = 0.03658 $p_var_4 = -0.6039$ +0.006+0.118 max_excursion_normalised = 0.6322 $alpha_n_2 = 0.5356$ -0.161-0.097 $alpha_n_3 = 0.3405$ p-variation = 0 +0.007+0.082 D = 0.1203 $alpha_n_1 = 0.5497$ +0.092 prediction 0.621 0.00 0.50 0.75 0.25