Break Down profile **ATTM** 0.232 intercept $p_var_2 = -0.05639$ -0.074 $p_var_3 = 0.3623$ +0.154fractal dimension = 5.021 +0.004 mean_gaussianity = 0.2563 -0.152+0.07 $p_var_1 = -0.5035$ $p_var_4 = 0.7752$ -0.001-0.084 $p_{var_5} = 1.194$ alpha = 1.031-0.122mean_squared_displacement_ratio = -0.01197 -0.013max_excursion_normalised = 0.1028 -0.002 $vac_{lag_1} = -0.009619$ +0.007straightness = 0.3878+0.004 $alpha_n_2 = 1.265$ +0.018 $alpha_n_3 = 0.7272$ +0.013 -0.013D = 0.06195p-variation = 4 +0.007 $alpha_n_1 = 0.2394$ -0.019prediction 0.03 **CTRW** 0.176 intercept $p_var_2 = -0.05639$ +0.122 $p_var_3 = 0.3623$ -0.18-0.068 $fractal_dimension = 5.021$ -0.027mean_gaussianity = 0.2563 -0.024 $p_var_1 = -0.5035$ $p_var_4 = 0.7752$ +0 $p_{var_5} = 1.194$ +0.005alpha = 1.031-0.005mean_squared_displacement_ratio = -0.01197 +0 max_excursion_normalised = 0.1028 +0 $vac_{lag_1} = -0.009619$ +0 straightness = 0.3878+0 $alpha_n_2 = 1.265$ +0 $alpha_n_3 = 0.7272$ +0 D = 0.06195+0 p-variation = 4 +0 $alpha_n_1 = 0.2394$ +0 prediction 0 **FBM** 0.204 intercept $p_var_2 = -0.05639$ +0.025 $p_var_3 = 0.3623$ +0.043 fractal_dimension = 5.021 +0.09 mean_gaussianity = 0.2563 +0.152 $p_var_1 = -0.5035$ -0.023 $p_var_4 = 0.7752$ -0.024-0.013 $p_var_5 = 1.194$ alpha = 1.031-0.096+0.039mean_squared_displacement_ratio = -0.01197 -0.02max_excursion_normalised = 0.1028 $vac_{lag_1} = -0.009619$ -0.014 straightness = 0.3878+0.176-0.086 $alpha_n_2 = 1.265$ alpha n 3 = 0.7272+0.011 -0.04D = 0.06195p-variation = 4 +0.123 $alpha_n_1 = 0.2394$ -0.262prediction 0.287 LW 0.196 intercept $p_var_2 = -0.05639$ -0.027-0.042 $p_var_3 = 0.3623$ fractal_dimension = 5.021 -0.05mean_gaussianity = 0.2563 -0.023 $p_var_1 = -0.5035$ +0.002 $p_var_4 = 0.7752$ -0.009 $p_var_5 = 1.194$ +0.122 alpha = 1.031+0.163 mean_squared_displacement_ratio = -0.01197 +0.048 -0.013max_excursion_normalised = 0.1028 $vac_{lag_1} = -0.009619$ -0.339straightness = 0.3878+0.009 -0.025 $alpha_n_2 = 1.265$ $alpha_n_3 = 0.7272$ +0.005 D = 0.06195+0.018 p-variation = 4 +0.022 $alpha_n_1 = 0.2394$ +0.198prediction 0.256 SBM 0.192 intercept -0.047 $p_var_2 = -0.05639$ $p_var_3 = 0.3623$ +0.025 +0.023 $fractal_dimension = 5.021$ mean_gaussianity = 0.2563 +0.049 $p_var_1 = -0.5035$ -0.026 $p_var_4 = 0.7752$ +0.034 $p_var_5 = 1.194$ -0.03alpha = 1.031+0.059 mean_squared_displacement_ratio = -0.01197 -0.074max_excursion_normalised = 0.1028 +0.034 $vac_{lag_1} = -0.009619$ +0.346-0.188straightness = 0.3878 $alpha_n_2 = 1.265$ +0.093 $alpha_n_3 = 0.7272$ -0.029D = 0.06195+0.035p-variation = 4 -0.152 $alpha_n_1 = 0.2394$ +0.083 0.427 prediction 0.0 0.2 0.6 0.4