Break Down profile **ATTM** 0.22 intercept $fractal_dimension = 3.559$ +0.07 $p_var_3 = 0.2429$ +0.107 $p_var_4 = 0.6745$ +0.066 $p_var_1 = -0.6092$ -0.035+0.036 $p_var_2 = -0.1876$ mean_gaussianity = 1.27 +0.008 $p_{var_5} = 1.103$ +0.024alpha = 0.8019+0.061 mean_squared_displacement_ratio = 0.01366 -0.162straightness = 0.01956+0.001max_excursion_normalised = 0.501 -0.047 $vac_{lag_1} = -0.226$ +0.007-0.049 $alpha_n_3 = 0.7793$ -0.02 $alpha_n_1 = 0.8187$ -0.068 $alpha_n_2 = 0.8261$ +0.003 D = 0.1453p-variation = 2 +0.137prediction 0.36 **CTRW** 0.238 intercept $fractal_dimension = 3.559$ -0.044 $p_var_3 = 0.2429$ -0.104-0.03 $p_var_4 = 0.6745$ +0.005 $p_var_1 = -0.6092$ -0.064 $p_var_2 = -0.1876$ mean gaussianity = 1.27 +0.002 $p_var_5 = 1.103$ +0.011 alpha = 0.8019-0.008mean_squared_displacement_ratio = 0.01366 -0.001straightness = 0.01956+0.001 max_excursion_normalised = 0.501 -0.002 $vac_{lag_1} = -0.226$ +0.001 $alpha_n_3 = 0.7793$ +0 $alpha_n_1 = 0.8187$ +0 $alpha_n_2 = 0.8261$ +0 D = 0.1453+0.001+0.006 p-variation = 2 prediction 0.01 **FBM** 0.182 intercept fractal_dimension = 3.559 +0.056 $p_var_3 = 0.2429$ +0 $p_var_4 = 0.6745$ -0.045 $p_var_1 = -0.6092$ +0.013 $p_var_2 = -0.1876$ +0.014mean_gaussianity = 1.27 -0.091-0.02 $p_var_5 = 1.103$ alpha = 0.8019-0.095-0.006mean_squared_displacement_ratio = 0.01366 -0.008straightness = 0.01956max_excursion_normalised = 0.501 +0 $vac_{lag_1} = -0.226$ +0 $alpha_n_3 = 0.7793$ +0 $alpha_n_1 = 0.8187$ +0 $alpha_n_2 = 0.8261$ +0 D = 0.1453+0 p-variation = 2 +0 prediction 0 LW 0.184 intercept $fractal_dimension = 3.559$ -0.096 $p_var_3 = 0.2429$ -0.015 $p_var_4 = 0.6745$ +0.008 -0.04 $p_var_1 = -0.6092$ $p_var_2 = -0.1876$ -0.018mean_gaussianity = 1.27 -0.017 $p_var_5 = 1.103$ +0.006 alpha = 0.8019-0.01mean_squared_displacement_ratio = 0.01366 +0 straightness = 0.01956+0 max_excursion_normalised = 0.501 +0 $vac_{lag_1} = -0.226$ +0 $alpha_n_3 = 0.7793$ +0 $alpha_n_1 = 0.8187$ +0 $alpha_n_2 = 0.8261$ +0 D = 0.1453+0 p-variation = 2 +0 prediction 0 **SBM** 0.176 intercept +0.015 $fractal_dimension = 3.559$ +0.012 $p_var_3 = 0.2429$ +0.001 $p_var_4 = 0.6745$ $p_var_1 = -0.6092$ +0.057 $p_var_2 = -0.1876$ +0.031 mean_gaussianity = 1.27 +0.098 $p_var_5 = 1.103$ -0.022+0.052alpha = 0.8019mean_squared_displacement_ratio = 0.01366 +0.169 straightness = 0.01956+0.007 max_excursion_normalised = 0.501 +0.05 -0.008 $vac_{lag_1} = -0.226$ $alpha_n_3 = 0.7793$ +0.049 $alpha_n_1 = 0.8187$ +0.02 $alpha_n_2 = 0.8261$ +0.069 -0.005D = 0.1453-0.143p-variation = 2 0.629 prediction 0.00 0.25 0.50 0.75 1.00