Break Down profile **ATTM** 0.208 intercept $fractal_dimension = 6.105$ +0.001 $p_var_2 = -0.4489$ +0.047mean_gaussianity = 0.4355 -0.084 $p_var_5 = 0.4616$ -0.004alpha = 0.8239+0.154 $p_var_3 = -0.1659$ -0.016 $p_var_1 = -0.7222$ +0.043mean_squared_displacement_ratio = 0.01544 +0.001 max_excursion_normalised = 0.4249 +0.045 -0.124straightness = 0.01243-0.106 $p_var_4 = 0.1375$ $alpha_n_3 = 0.951$ -0.034+0.015 $vac_{lag_1} = -0.007046$ $\div 0.044$ $alpha_n_2 = 1.143$ D = 0.001857-0.023p-variation = 2 +0.004-0.068 $alpha_n_1 = 0.3686$ 0.014 prediction **CTRW** 0.196 intercept $fractal_dimension = 6.105$ -0.119 $p_var_2 = -0.4489$ -0.015mean_gaussianity = 0.4355 -0.041 $p_var_5 = 0.4616$ -0.002alpha = 0.8239-0.008 $p_var_3 = -0.1659$ -0.003 $p_var_1 = -0.7222$ -0.005-0.002mean_squared_displacement_ratio = 0.01544 max_excursion_normalised = 0.4249 -0.001straightness = 0.01243+0 $p_{var_4} = 0.1375$ +0 $alpha_n_3 = 0.951$ -0.001 $vac_{lag_1} = -0.007046$ +0 +0 $alpha_n_2 = 1.143$ D = 0.001857+0 p-variation = 2 +0 $alpha_n_1 = 0.3686$ +0 prediction 0 **FBM** 0.212 intercept fractal_dimension = 6.105 +0.038+0.069 $p_var_2 = -0.4489$ +0.134mean_gaussianity = 0.4355 $p_var_5 = 0.4616$ -0.162alpha = 0.8239-0.117 $p_var_3 = -0.1659$ +0.053 $p_var_1 = -0.7222$ +0.003mean_squared_displacement_ratio = 0.01544 +0.016max_excursion_normalised = 0.4249 -0.015straightness = 0.01243-0.014 +0.07 $p_var_4 = 0.1375$ $alpha_n_3 = 0.951$ -0.047 $vac_{lag_1} = -0.007046$ +0.021-0.039 $alpha_n_2 = 1.143$ D = 0.001857-0.155p-variation = 2 +0.007 $alpha_n_1 = 0.3686$ -0.036prediction 0.037 LW 0.186 intercept $fractal_dimension = 6.105$ +0.051-0.081 $p_var_2 = -0.4489$ mean_gaussianity = 0.4355 -0.017+0.155 $p_var_5 = 0.4616$ alpha = 0.8239-0.063 $p_var_3 = -0.1659$ -0.004 $p_var_1 = -0.7222$ -0.142-0.072mean_squared_displacement_ratio = 0.01544 +0.004max_excursion_normalised = 0.4249 straightness = 0.01243-0.008 $p_var_4 = 0.1375$ +0.004 $alpha_n_3 = 0.951$ +0.055 $vac_{lag_1} = -0.007046$ -0.041 $alpha_n_2 = 1.143$ -0.023 +0.109D = 0.001857-0.114p-variation = 2 $alpha_n_1 = 0.3686$ -0.001prediction 0 **SBM** 0.198 intercept $fractal_dimension = 6.105$ +0.029 $p_var_2 = -0.4489$ -0.02mean_gaussianity = 0.4355 +0.008 $p_var_5 = 0.4616$ +0.012alpha = 0.8239+0.034 $p_var_3 = -0.1659$ -0.029 $p_var_1 = -0.7222$ +0.101 mean_squared_displacement_ratio = 0.01544 +0.056max_excursion_normalised = 0.4249 -0.033straightness = 0.01243+0.147 $p_var_4 = 0.1375$ +0.032 $alpha_n_3 = 0.951$ +0.027 $vac_{lag_1} = -0.007046$ +0.006 $alpha_n_2 = 1.143$ +0.106D = 0.001857+0.068 p-variation = 2 +0.103 $alpha_n_1 = 0.3686$ +0.105 prediction 0.949 0.0 0.8 0.4