Break Down profile **ATTM** 0.208 intercept $p_var_3 = 0.4192$ +0.115 $p_var_2 = -0.04028$ -0.018 $fractal_dimension = 4.655$ -0.021 $p_var_4 = 0.8722$ +0.083 -0.089 $p_var_1 = -0.5083$ mean_gaussianity = 0.5682 -0.045-0.031alpha = 0.9896 $p_var_5 = 1.317$ -0.117mean_squared_displacement_ratio = 0.0006766 -0.027straightness = 0.01745-0.008 max_excursion_normalised = 0.3517 +0.003 $vac_{lag_1} = -0.01238$ -0.004 $alpha_n_3 = 0.9476$ +0.03 $alpha_n_1 = 0.8805$ -0.011 $alpha_n_2 = 0.9742$ +0.04 D = 0.05354-0.013p-variation = 3 -0.026prediction 0.068 **CTRW** 0.194 intercept $p_var_3 = 0.4192$ -0.111 $p_var_2 = -0.04028$ +0.04 $fractal_dimension = 4.655$ -0.05-0.062 $p_var_4 = 0.8722$ -0.01 $p_var_1 = -0.5083$ +0 mean_gaussianity = 0.5682 alpha = 0.9896+0 $p_var_5 = 1.317$ +0 mean_squared_displacement_ratio = 0.0006766 +0 straightness = 0.01745+0 max_excursion_normalised = 0.3517 +0 $vac_{lag_1} = -0.01238$ +0 $alpha_n_3 = 0.9476$ +0 $alpha_n_1 = 0.8805$ +0 $alpha_n_2 = 0.9742$ +0 D = 0.05354+0 p-variation = 3 +0 prediction 0 **FBM** 0.214 intercept $p_var_3 = 0.4192$ +0.002+0.061 $p_var_2 = -0.04028$ $fractal_dimension = 4.655$ +0.086 $p_var_4 = 0.8722$ -0.059 $p_var_1 = -0.5083$ -0.01mean_gaussianity = 0.5682 +0.045-0.192alpha = 0.9896 $p_var_5 = 1.317$ -0.043mean_squared_displacement_ratio = 0.0006766 +0.04straightness = 0.01745-0.03max_excursion_normalised = 0.3517 +0.015 $vac_{lag_1} = -0.01238$ -0.068 $alpha_n_3 = 0.9476$ -0.008 $alpha_n_1 = 0.8805$ -0.003 $alpha_n_2 = 0.9742$ -0.001D = 0.05354+0.009p-variation = 3 -0.013prediction 0.044 LW 0.202 intercept $p_var_3 = 0.4192$ -0.007 $p_var_2 = -0.04028$ -0.062-0.06 $fractal_dimension = 4.655$ $p_var_4 = 0.8722$ +0.008 $p_var_1 = -0.5083$ -0.015+0.002 mean_gaussianity = 0.5682 +0.063 alpha = 0.9896 $p_var_5 = 1.317$ +0.085 mean_squared_displacement_ratio = 0.0006766 -0.046straightness = 0.01745-0.006max_excursion_normalised = 0.3517 -0.012 $vac_{lag_1} = -0.01238$ -0.149 $alpha_n_3 = 0.9476$ -0.002 $alpha_n_1 = 0.8805$ +0 $alpha_n_2 = 0.9742$ +0 D = 0.05354+0.002p-variation = 3 -0.0020.001 prediction **SBM** intercept 0.182 +0.001 $p_var_3 = 0.4192$ $p_var_2 = -0.04028$ -0.02+0.046 $fractal_dimension = 4.655$ +0.03 $p_var_4 = 0.8722$ $p_var_1 = -0.5083$ +0.124-0.002mean_gaussianity = 0.5682 alpha = 0.9896+0.16 $p_var_5 = 1.317$ +0.075mean_squared_displacement_ratio = 0.0006766 +0.032 straightness = 0.01745+0.044max_excursion_normalised = 0.3517 -0.006 $vac_{ag_1} = -0.01238$ +0.221 $alpha_n_3 = 0.9476$ -0.019 $alpha_n_1 = 0.8805$ +0.014alpha $n_2 = 0.9742$ -0.038D = 0.05354+0.002+0.041 p-variation = 3 0.888 prediction 0.00 0.25 0.50 0.75 1.00