Break Down profile **ATTM** 0.198 intercept M = -0.2977-0.056mean_gaussianity = 132.7 +0.194 $max_std_y = 147$ +0.112 $mw_y_mean_10 = 0.5131$ +0.054 $dagostino_x = 1075$ +0.161 fractal dimension = 1.591 +0.069 $mw_x_mean_10 = 0.4808$ -0.146-0.219 $mw_y_mean = 0.5113$ -0.186 $mw_x_mean = 0.4598$ diff_kurtosis = 222.1 +0.16+0.08 mean_squared_displacement_ratio = 0.06112 $mw_x_std_10 = 0.5434$ -0.177 $vac_{lag_1} = -0.02893$ -0.067 $p_var_5 = 0.2753$ -0.065-0.073 $alpha_n_2 = 0.06075$ -0.093asymmetry = 0.6691-0.066 $p_var_4 = 0.2195$ + all other factors +0.266 prediction 0.145 **CTRW** 0.19 intercept M = -0.2977-0.006mean_gaussianity = 132.7 -0.057 $max_std_y = 147$ +0.008 $mw_y_mean_10 = 0.5131$ +0.068 $dagostino_x = 1075$ -0.021+0.019 $fractal_dimension = 1.591$ $mw_x_mean_10 = 0.4808$ +0.166 +0.22 $mw_y_mean = 0.5113$ +0.187 $mw_x_mean = 0.4598$ -0.16diff_kurtosis = 222.1 -0.08mean_squared_displacement_ratio = 0.06112 +0.177 $mw_x_std_10 = 0.5434$ +0.067 $vac_{ag_1} = -0.02893$ $p_var_5 = 0.2753$ +0.065 $alpha_n_2 = 0.06075$ +0.073asymmetry = 0.6691+0.093 +0.066 $p_var_4 = 0.2195$ -0.221+ all other factors prediction 0.855 **FBM** 0.206 intercept M = -0.2977-0.038mean_gaussianity = 132.7 -0.049 +0.007 $max_std_y = 147$ $mw_y_mean_10 = 0.5131$ $\div 0.018$ -0.03 $dagostino_x = 1075$ -0,03 $fractal_dimension = 1.591$ -0.011 $mw_x_mean_10 = 0.4808$ +0 $mw_y_mean = 0.5113$ $mw_x_mean = 0.4598$ +0diff_kurtosis = 222.1 +0mean_squared_displacement_ratio = 0.06112 +0+0 $mw_x_std_10 = 0.5434$ $vac_{lag_1} = -0.02893$ +0 $p_var_5 = 0.2753$ +0 +0 $alpha_n_2 = 0.06075$ +0 asymmetry = 0.6691 $p_var_4 = 0.2195$ +0 -0.035+ all other factors prediction 0 LW 0.2 intercept M = -0.2977+U mean_gaussianity = 132.7 -0.005 $max_std_y = 147$ -0.095 $mw_y_mean_10 = 0.5131$ -0.004 $dagostino_x = 1075$ +0.002 $fractal_dimension = 1.591$ -0.031 $mw_x_mean_10 = 0.4808$ -0.008 $mw_y_mean = 0.5113$ +0 $mw_x_mean = 0.4598$ +0 diff_kurtosis = 222.1 +0 mean_squared_displacement_ratio = 0.06112 +0 $mw_x_std_10 = 0.5434$ +0 $vac_{lag_1} = -0.02893$ +0 $p_var_5 = 0.2753$ +0 $alpha_n_2 = 0.06075$ +0 asymmetry = 0.6691+0 $p_var_4 = 0.2195$ +0 -0.058+ all other factors prediction **SBM** intercept 0.206 M = -0.2977+0.1 mean_gaussianity = 132.7 -0.082 $max_std_y = 147$ -0.032 $mw_y_mean_10 = 0.5131$ -0.099 -0.112 $dagostino_x = 1075$ -0.026 $fractal_dimension = 1.591$ $mw_x_mean_10 = 0.4808$ -0.002 $mw_y_mean = 0.5113$ -0.001 $mw_x_mean = 0.4598$ -0.001diff_kurtosis = 222.1 +0 mean_squared_displacement_ratio = 0.06112 +0 $mw_x_std_10 = 0.5434$ +0 $vac_{lag_1} = -0.02893$ +0 $p_var_5 = 0.2753$ +0 $alpha_n_2 = 0.06075$ +0 asymmetry = 0.6691+0 $p_var_4 = 0.2195$ +0 + all other factors +0.049prediction 0 0.5 1.0 0.0