Break Down profile **ATTM** 0.19 intercept $mw_y_mean_10 = 0.18$ +0.085 $mw_x_mean_10 = 0.2067$ +0.072 M = 0.5962-0.013mean_gaussianity = 0.4173 -0.026 $max_std_y = 2.466$ -0.048-0.051 $ksstat_chi2 = 0.9727$ -0.024 $vac_{ag_1} = -0.1894$ +0.024 alpha = 0.9169 $dagostino_y = 3.077$ -0.024 $vac_{ag_2} = 0.008969$ +0.019 $dagostino_x = 4.626$ -0.062 $max_ts = 1.265$ +0.015 $max_std_change_y = 0.2521$ -0.028 $max_std_change_x = 0.4351$ +0.027fractal_dimension = 4.037 +0.014 $alpha_n_1 = 1.13$ -0.024mean_squared_displacement_ratio = 0.01214 800.0+ all other factors +0.056prediction 0.194 **CTRW** 0.214 intercept $mw_y_mean_10 = 0.18$ -0.086-0.077 $mw_x_mean_10 = 0.2067$ M = 0.5962+0.002 +0.012mean_gaussianity = 0.4173 $max_std_y = 2.466$ +0.008 +0.037 $ksstat_chi2 = 0.9727$ $vac_{lag_1} = -0.1894$ +0.01 +0.003alpha = 0.9169 $dagostino_y = 3.077$ -0.026 $vac_{lag_2} = 0.008969$ -0.001 -0.017 $dagostino_x = 4.626$ $max_ts = 1.265$ +0.001 $max_std_change_y = 0.2521$ -0.013 $max_std_change_x = 0.4351$ -0.004fractal_dimension = 4.037 -0.017+0 $alpha_n_1 = 1.13$ +0 mean_squared_displacement_ratio = 0.01214 -0.044+ all other factors prediction 0 **FBM** intercept 0.184 $mw_y_mean_10 = 0.18$ +0.001 $mw_x_{mean_10} = 0.2067$ +0.004M = 0.5962-0.017 mean_gaussianity = 0.4173 +0.011 $max_std_y = 2.466$ +0.027 $ksstat_chi2 = 0.9727$ +0.009 $vac_{ag_1} = -0.1894$ +0.02 alpha = 0.9169-0.063 $dagostino_y = 3.077$ +0.021 +0.014 $vac_{ag_2} = 0.008969$ $dagostino_x = 4.626$ +0.033 -0.064 $max_ts = 1.265$ -0.048 $max_std_change_y = 0.2521$ $max_std_change_x = 0.4351$ $\div 0.017$ fractal dimension = 4.037 +0.019 $alpha_n_1 = 1.13$ -0.021-0.026 mean_squared_displacement_ratio = 0.01214 -0.058+ all other factors prediction 0.028 LW 0.222 intercept _y_mean_10 = 0.18 +0 $mw_x_mean_10 = 0.2067$ -0.003M = 0.5962mean_gaussianity = 0.4173 -0.005 $max_std_y = 2.466$ +0.01 $ksstat_chi2 = 0.9727$ -0.002 $vac_{lag_1} = -0.1894$ +0.007 alpha = 0.9169-0.007 $dagostino_y = 3.077$ -0.019 $vac_{lag_2} = 0.008969$ -0.055 $dagostino_x = 4.626$ -0.024 $max_ts = 1.265$ +0.012-0.006max_std_change_y = 0.2521 $max_std_change_x = 0.4351$ -0.038fractal_dimension = 4.037 -0.029 $alpha_n_1 = 1.13$ -0.001mean_squared_displacement_ratio = 0.01214 -0.006-0.058+ all other factors prediction 0 **SBM** intercept 0.19 $mw_y_mean_10 = 0.18$ +0 $mw_x_mean_10 = 0.2067$ +0.001M = 0.5962+0.031 mean_gaussianity = 0.4173 +0.009 $max_std_y = 2.466$ +0.003 $ksstat_chi2 = 0.9727$ +0.007 $vac_{lag_1} = -0.1894$ -0.013alpha = 0.9169+0.043 $dagostino_y = 3.077$ +0.048 $vac_{lag_2} = 0.008969$ +0.023 $dagostino_x = 4.626$ +0.07 $max_ts = 1.265$ +0.035 $max_std_change_y = 0.2521$ +0.095 $max_std_change_x = 0.4351$ +0.032+0.012 fractal_dimension = 4.037 $alpha_n_1 = 1.13$ +0.045mean_squared_displacement_ratio = 0.01214 +0.04+ all other factors +0.105prediction 0.777 0.00 0.50 0.75 1.00 0.25