Break Down profile ATTM 0.222 intercept M = 0.4653+0.047 $mw_x_mean_10 = 0.2467$ +0.046 mw_y_mean_10 = 0.2362 +0.054 mean_gaussianity = 0.3747 -0.05 $max_std_y = 2.523$ -0.041 $dagostino_x = 2.65$ +0.005 $dagostino_y = 1.739$ -0.068alpha = 0.7625+0.032 -0.01 $max_std_change_x = 0.2106$ -0.02fractal_dimension = 5.865 +0.02 $max_ts = 1.126$ $max_std_change_y = 0.2478$ +0.049 $p_var_1 = -0.7163$ +0.036 $mw_x_{std} = 0.3154$ -0.022 $mw_y_std = 0.3558$ +0.007 $mw_x_std_10 = 0.4383$ +0.065max_excursion_normalised = 0.2452 +0.004 + all other factors +0.018 0.393 prediction **CTRW** 0.176 intercept M = 0.4653+0.002 -0.046 $mw_x_mean_10 = 0.2467$ $mw_y_mean_10 = 0.2362$ -0.054mean_gaussianity = 0.3747 +0.037+0.005 $max_std_y = 2.523$ -0.061 $dagostino_x = 2.65$ $dagostino_y = 1.739$ -0.035+0 alpha = 0.7625-0.006 $max_std_change_x = 0.2106$ -0.026fractal_dimension = 5.865 +0 $max_ts = 1.126$ $max_std_change_y = 0.2478$ -0.001 $p_var_1 = -0.7163$ +0 $mw_x_{std} = 0.3154$ +0 $mw_y_std = 0.3558$ +0 $mw_x_std_10 = 0.4383$ +0 +0 max_excursion_normalised = 0.2452 +0.009 + all other factors prediction 0 **FBM** 0.202 intercept M = 0.4653+0.005 $mw_x_mean_10 = 0.2467$ +0.001 mw_y_mean_10 = 0.2362 +0.004 mean_gaussianity = 0.3747 +0.019 $max_std_y = 2.523$ +0.018 $dagostino_x = 2.65$ +0.049 $dagostino_y = 1.739$ +0.11 alpha = 0.7625-0.037 $max_std_change_x = 0.2106$ -0.04fractal_dimension = 5.865 +0.065 $max_ts = 1.126$ -0.051-0.096 $max_std_change_y = 0.2478$ $p_var_1 = -0.7163$ -0.016 $mw_x_{std} = 0.3154$ -0.023-0.038 $mw_y_std = 0.3558$ $mw_x_std_10 = 0.4383$ -0.025max_excursion_normalised = 0.2452 +0.036+ all other factors -0.071 prediction 0.112 LW 0.208 intercept M = 0.4653+U $mw_x_mean_10 = 0.2467$ +0 $mw_y_mean_10 = 0.2362$ -0.001mean_gaussianity = 0.3747 -0.001 $max_std_y = 2.523$ +0.017 $dagostino_x = 2.65$ -0.015-0.038 $dagostino_y = 1.739$ alpha = 0.7625-0.022-0:013 $max_std_change_x = 0.2106$ -0.015fractal_dimension = 5.865 $max_ts = 1.126$ +0.004-0.018 $max_std_change_y = 0.2478$ $p_var_1 = -0.7163$ -0.028-0.001 $mw_x_{std} = 0.3154$ $mw_y_std = 0.3558$ -0.002 $mw_x_std_10 = 0.4383$ +0 max_excursion_normalised = 0.2452 +0 -0.075+ all other factors prediction 0 SBM intercept 0.192 M = 0.4653-0.054 $mw_x_mean_10 = 0.2467$ -0.001 $mw_y_mean_10 = 0.2362$ -0.003mean_gaussianity = 0.3747 -0.004 $max_std_y = 2.523$ +0.001 +0.022 $dagostino_x = 2.65$ $dagostino_y = 1.739$ +0.03alpha = 0.7625+0.028 $max_std_change_x = 0.2106$ +0.07fractal_dimension = 5.865 -0.005 $max_ts = 1.126$ +0.027 $max_std_change_y = 0.2478$ +0.066 $p_var_1 = -0.7163$ +0.008 $mw_x_std = 0.3154$ +0.045 $mw_y_std = 0.3558$ +0.033 $mw_x_std_10 = 0.4383$ -0.039max_excursion_normalised = 0.2452 -0.039+ all other factors +0.119prediction 0.495 0.00 0.50 0.25