Break Down profile ATTM 0.234 intercept mean_gaussianity = 63.72 +0.25fractal_dimension = 1.501 +0.3 $p_var_2 = -0.1166$ -0.141 $p_var_5 = -0.07265$ +0.12alpha = 0.02793+0.049 $p_var_3 = -0.04927$ +0.011 mean_squared_displacement_ratio = 0.1776 +0.063 $p_var_4 = -0.0585$ -0.108 $p_var_1 = -0.6724$ +0.017 $vac_{lag_1} = -0.4196$ -0.136-0.332straightness = 0.1845max_excursion_normalised = 1.009 -0.23+0.084 $alpha_n_1 = 0.3976$ p-variation = 0 +0.044 $alpha_n_2 = 0.07639$ -0.088-0.135 $alpha_n_3 = 0.03427$ D = 0.1334-0.001prediction 0.001 **CTRW** 0.186 intercept mean_gaussianity = 63.72 -0.049fractal_dimension = 1.501 +0.002 $p_var_2 = -0.1166$ +0.192 $p_var_5 = -0.07265$ -0.1-0.046alpha = 0.02793-0.014 $p_var_3 = -0.04927$ mean squared displacement ratio = 0.1776 -0.06 $p_var_4 = -0.0585$ +0.104 $p_var_1 = -0.6724$ -0.023 $vac_{lag_1} = -0.4196$ +0.123straightness = 0.1845+0.341+0.246max_excursion_normalised = 1.009 $alpha_n_1 = 0.3976$ -0.084-0.044p-variation = 0 $alpha_n_2 = 0.07639$ +0.088 alpha n 3 = 0.03427+0.136+0.001 D = 0.1334prediction 0.999 **FBM** 0.176 intercept mean_gaussianity = 63.72 -0.117fractal_dimension = 1.501 -0.017 $p_var_2 = -0.1166$ -0.032-0.01 $p_var_5 = -0.07265$ alpha = 0.02793+0 $p_var_3 = -0.04927$ +0 mean_squared_displacement_ratio = 0.1776 +0 $p_var_4 = -0.0585$ +0 $p_var_1 = -0.6724$ +0.001 $vac_{ag_1} = -0.4196$ +0.006straightness = 0.1845-0.002max_excursion_normalised = 1.009 -0.005alpha_n_1 = 0.3976 +0 +0 p-variation = 0 alpha n 2 = 0.07639+0 $alpha_n_3 = 0.03427$ +0 D = 0.1334+0 prediction 0 LW 0.22 intercept mean_gaussianity = 63.72 +0.018 $fractal_dimension = 1.501$ -0.213-0.014 $p_var_2 = -0.1166$ -0.007 $p_var_5 = -0.07265$ -0.004alpha = 0.02793 $p_var_3 = -0.04927$ +0 mean_squared_displacement_ratio = 0.1776 +0 $p_var_4 = -0.0585$ +0 $p_var_1 = -0.6724$ +0 $vac_{lag_1} = -0.4196$ +0 straightness = 0.1845+0 max_excursion_normalised = 1.009 +0 $alpha_n_1 = 0.3976$ +0 p-variation = 0 +0 $alpha_n_2 = 0.07639$ +0 $alpha_n_3 = 0.03427$ +0 D = 0.1334+0 prediction 0 SBM 0.184 intercept mean_gaussianity = 63.72 -0.102fractal_dimension = 1.501 -0.072 $p_var_2 = -0.1166$ -0.004 $p_var_5 = -0.07265$ -0.004alpha = 0.02793+0.002 $p_var_3 = -0.04927$ +0.003mean_squared_displacement_ratio = 0.1776 -0.003 $p_var_4 = -0.0585$ +0.003 $p_var_1 = -0.6724$ +0.005+0.007 $vac_{lag_1} = -0.4196$ straightness = 0.1845-0.007max_excursion_normalised = 1.009 -0.011 $alpha_n_1 = 0.3976$ +0 p-variation = 0 +0 $alpha_n_2 = 0.07639$ +0 $alpha_n_3 = 0.03427$ +0 D = 0.1334+0 prediction 0.00 0.25 0.50 0.75 1.00 1.2