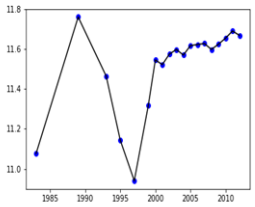
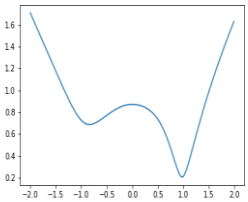
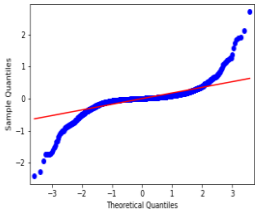
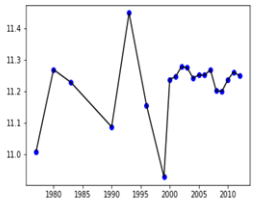
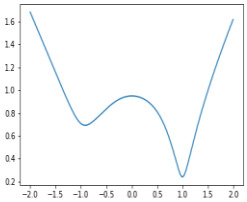
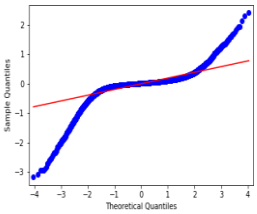
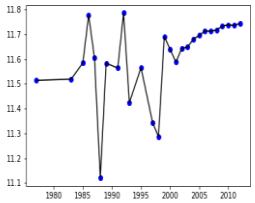
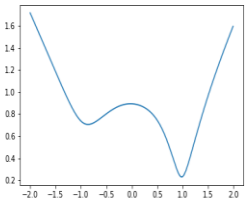
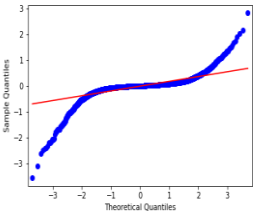
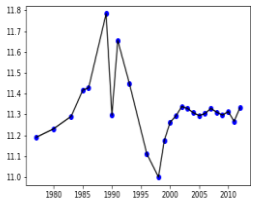
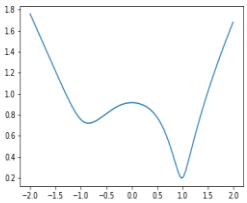
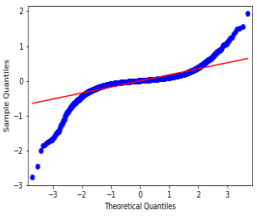
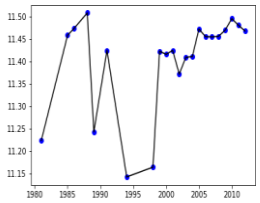
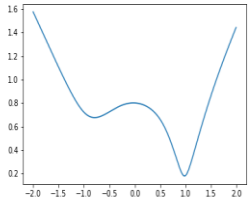
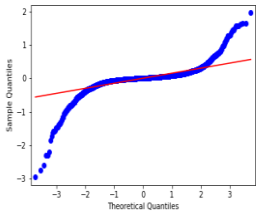
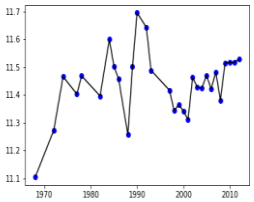
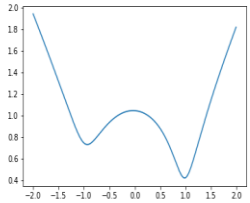
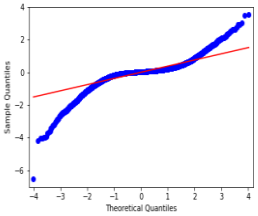
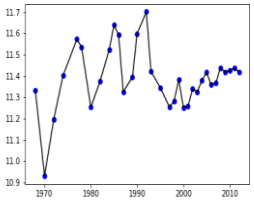
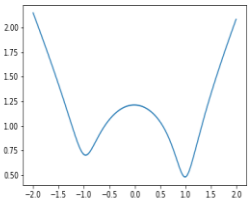
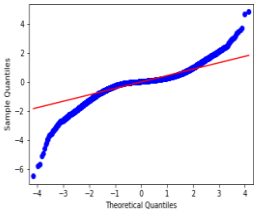
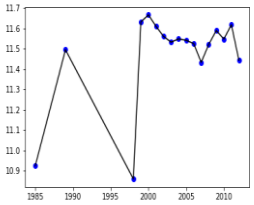
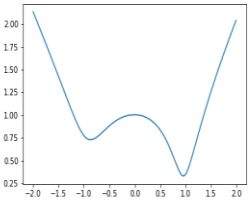
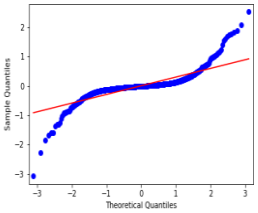
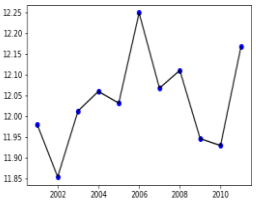
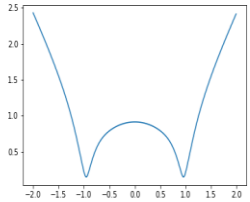
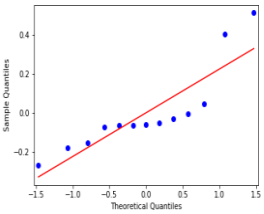
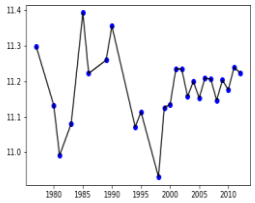
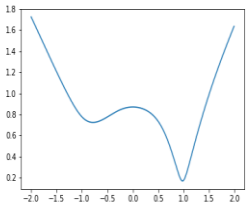
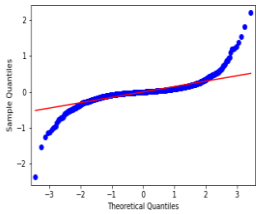
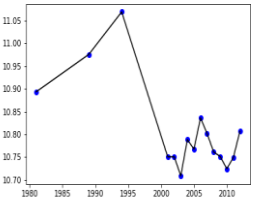
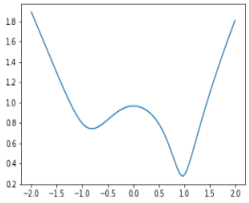
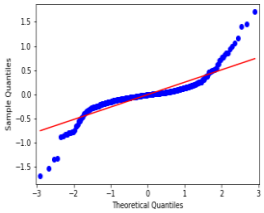
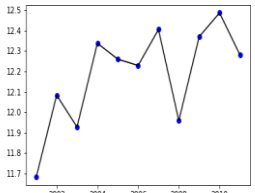
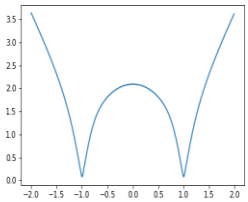
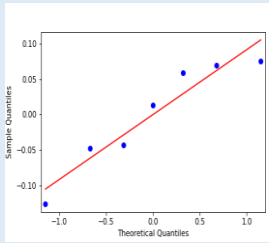
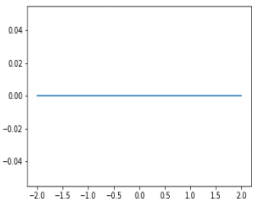
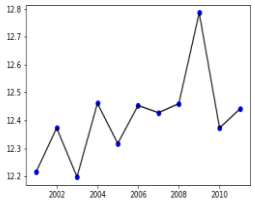
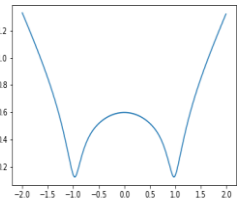
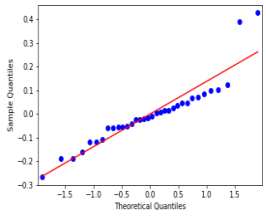
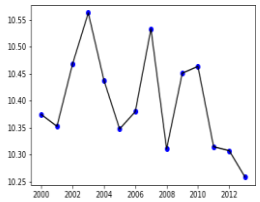
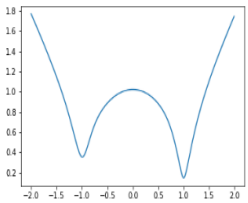
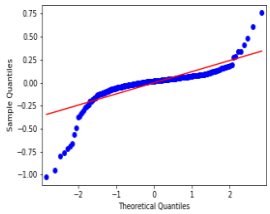
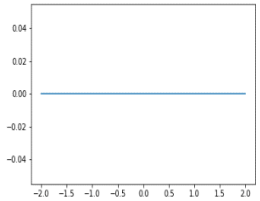
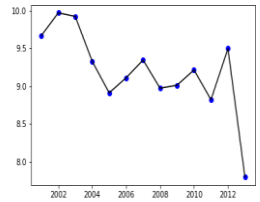
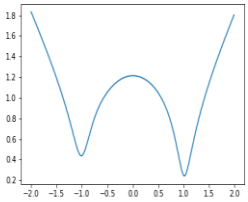
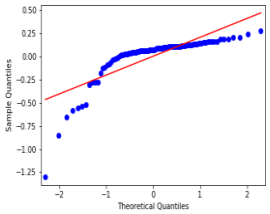
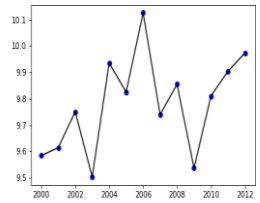
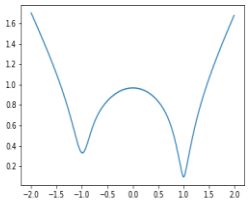
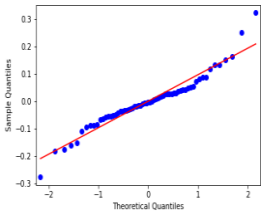
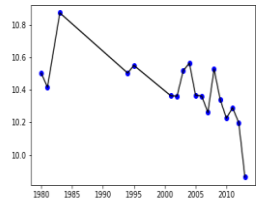
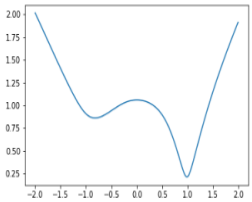
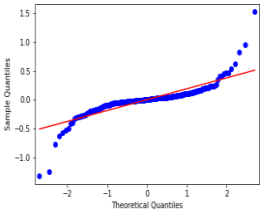
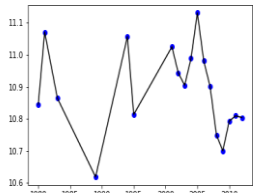
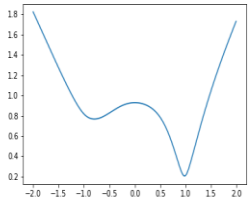
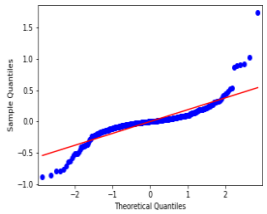
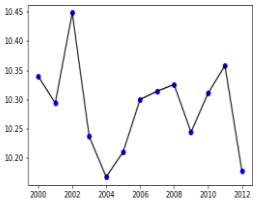
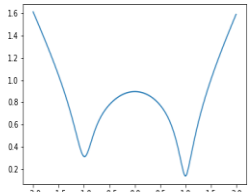
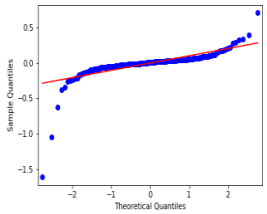
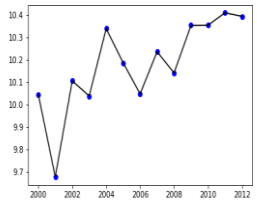
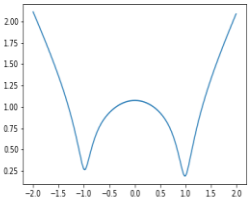
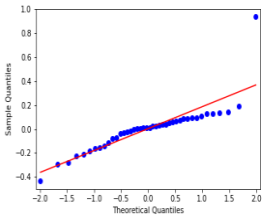
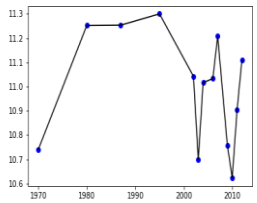
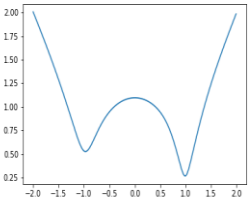
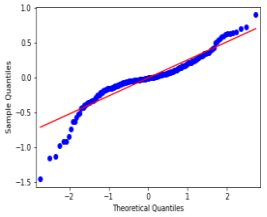
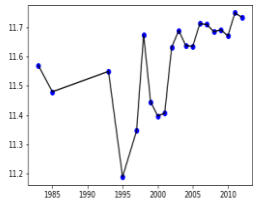
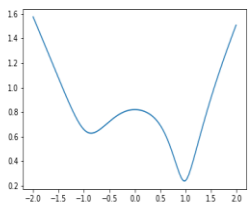
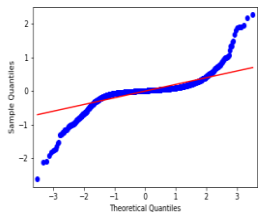
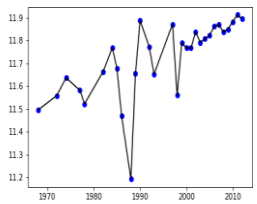
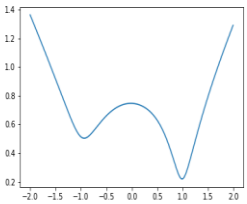
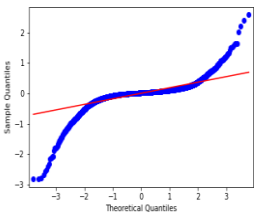
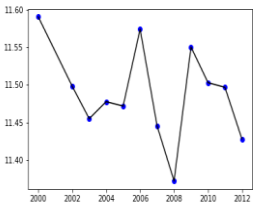
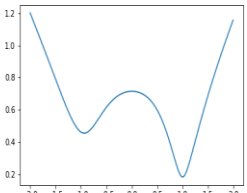
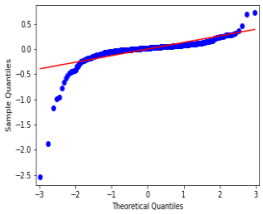
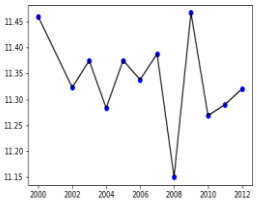
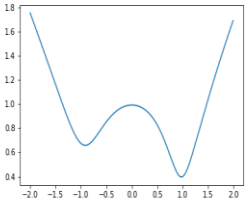
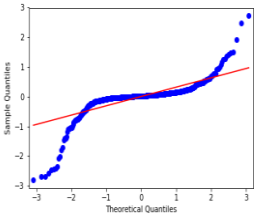
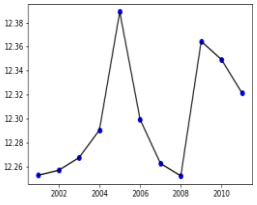
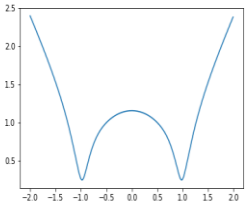
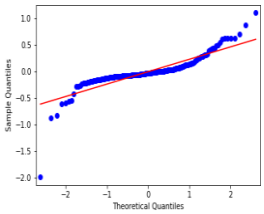
eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
211				0.69/0.0
212				0.65 / 0.0
221				0.62 / 0.0
222				0.73 / 0.0

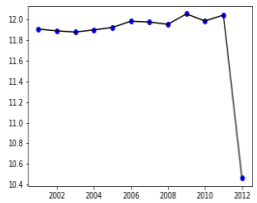
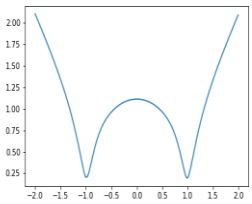
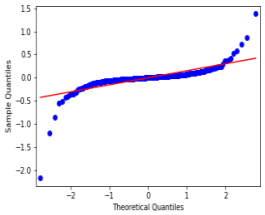
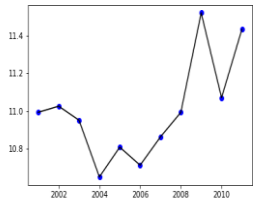
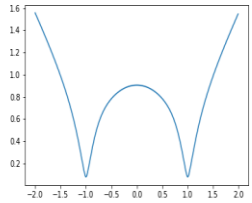
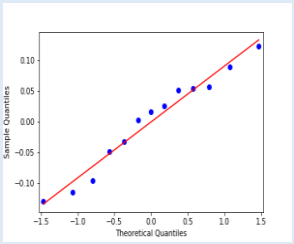
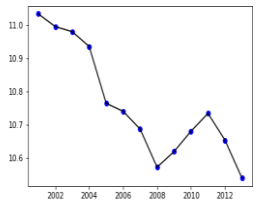
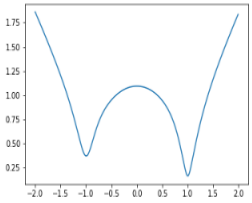
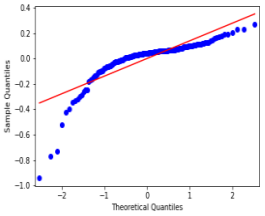
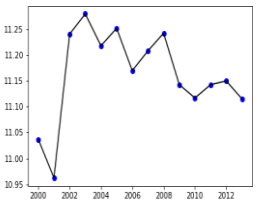
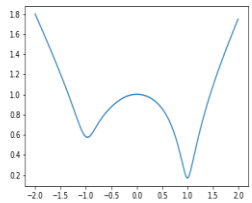
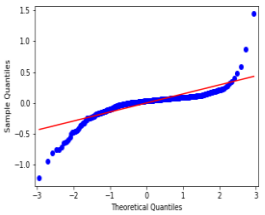
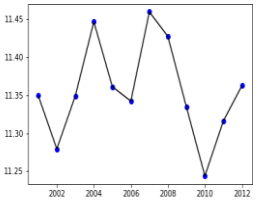
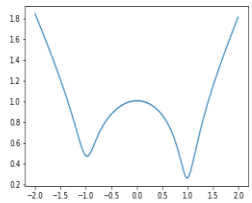
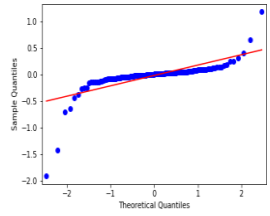
eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
223				0.65 / 0.0
231				0.78 / 0.0
232				0.84 / 0.0
234				0.71 / 0.0
242				0.79 / 0.01

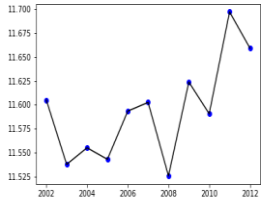
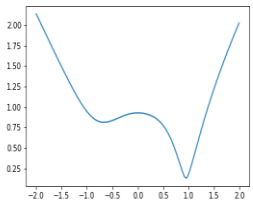
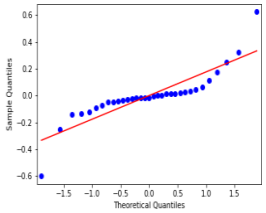
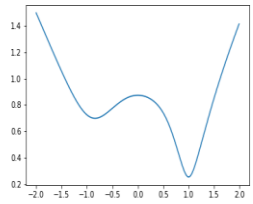
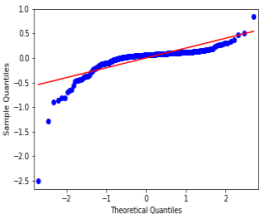
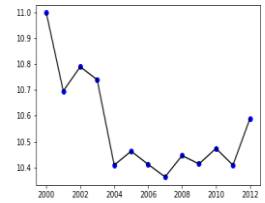
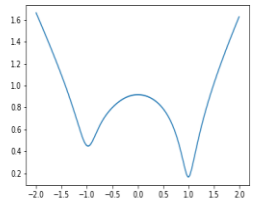
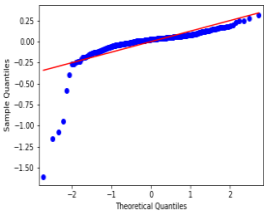
eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
251				0.73 / 0.0
255				0.79 / 0.0
261				0.9/ 0.34
262				
263				0.89 / 0.0

eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
313				0.68 / 0.0
315				
321				0.66 / 0.0
322				0.95 / 0.02
331				0.73 / 0.0

eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
332				0.78 / 0.0
341				0.55 / 0.0
342				0.78 / 0.0
411				0.89 / 0.0
M211				0.67 / 0.0

eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
M221				0.67 / 0.0
M223				0.53 / 0.0
M231				0.62 / 0.0
M242				0.77 / 0.0

eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
M261				0.58 / 0.0
M262				0.95 / 0.65
M313				0.72 / 0.0
M331				0.73 / 0.0
M332				0.56 / 0.0

eco-region	annual means of biomass dynamics	parameter a vs stand error	residuals plots for biomass (raw data)	Shapiro–Wilk test for residuals: test statistic W / p-value
M333				0.82 / 0.0
M334				0.62 / 0.0
M341				0.66 / 0.0