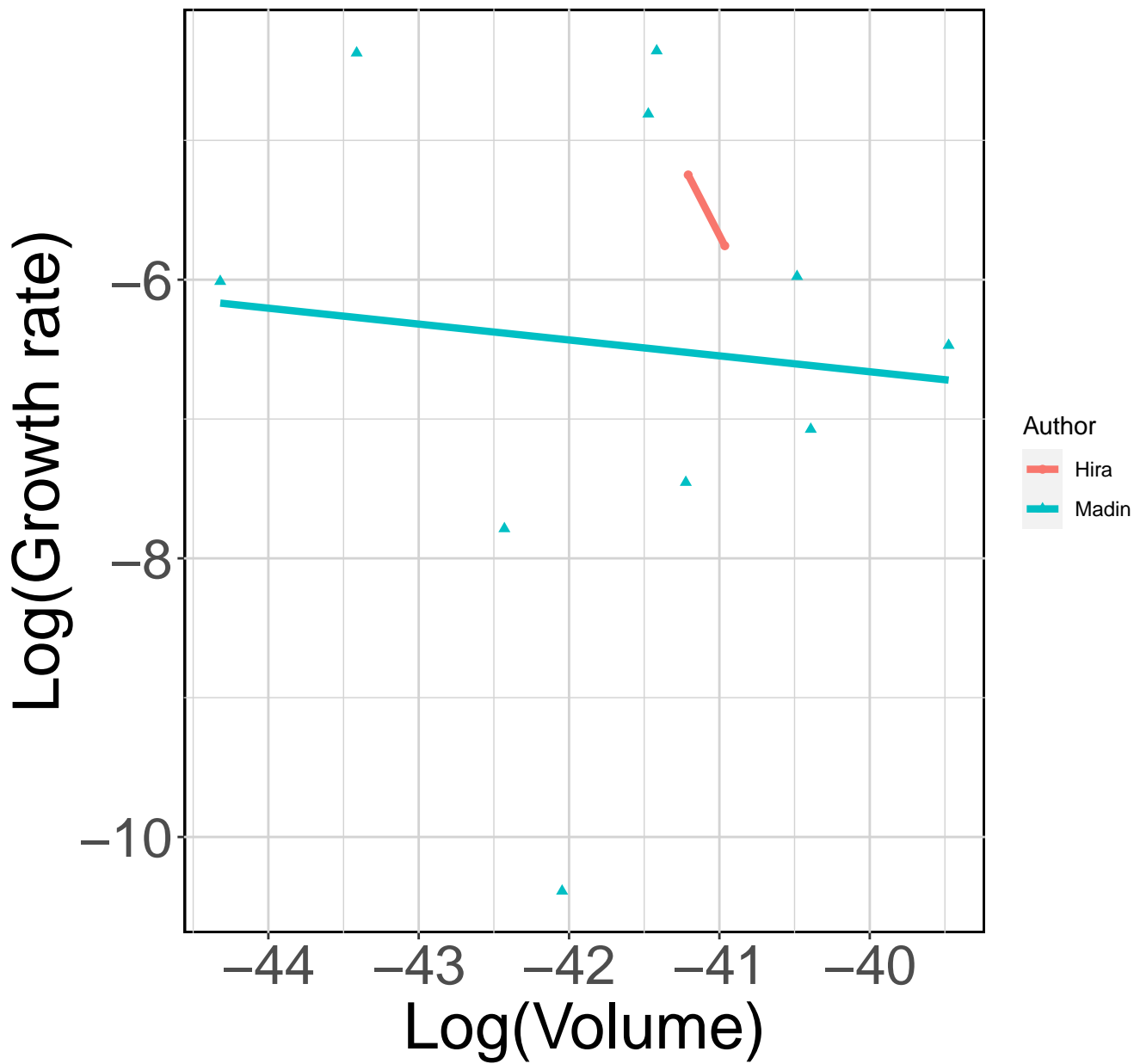
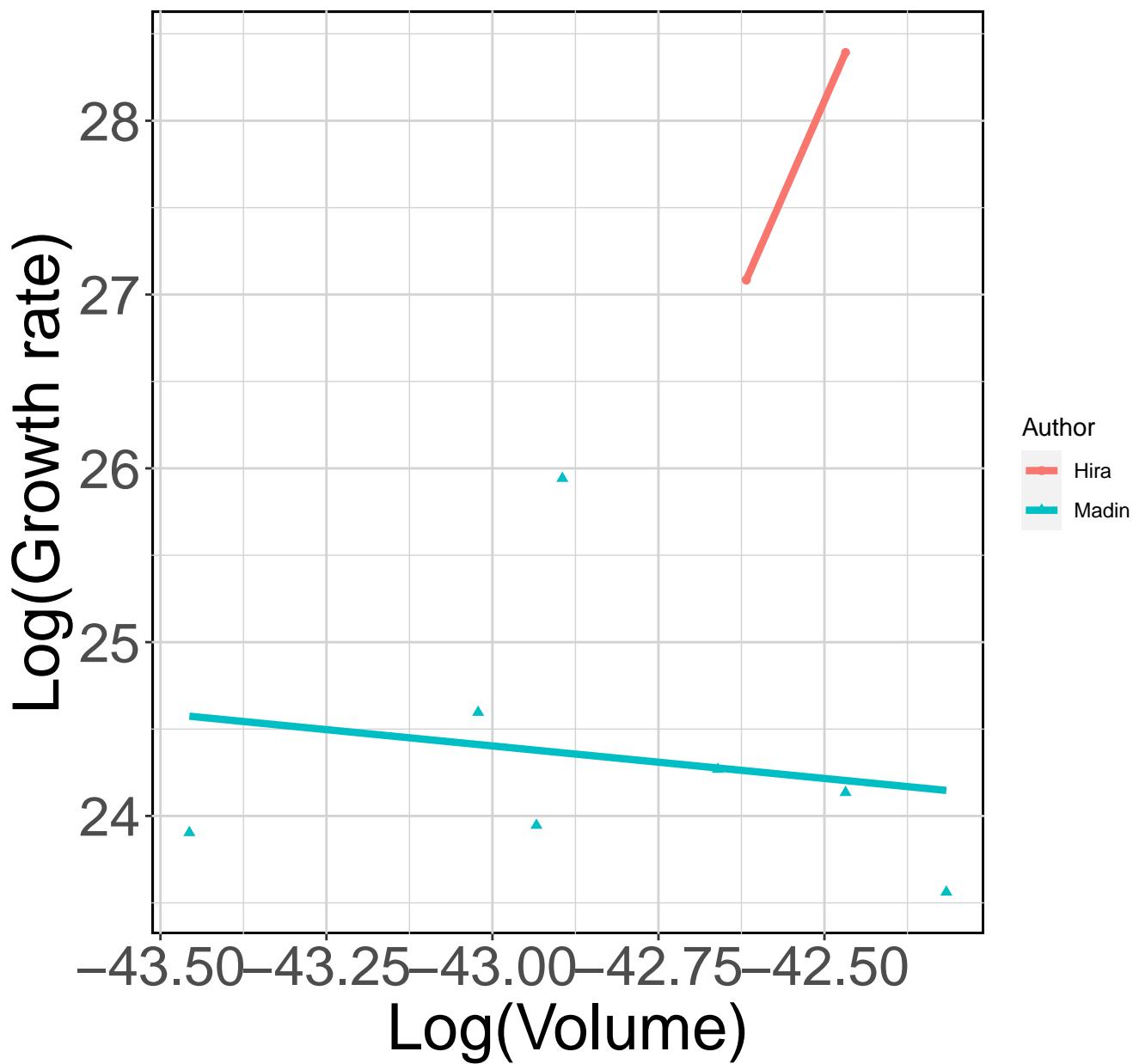


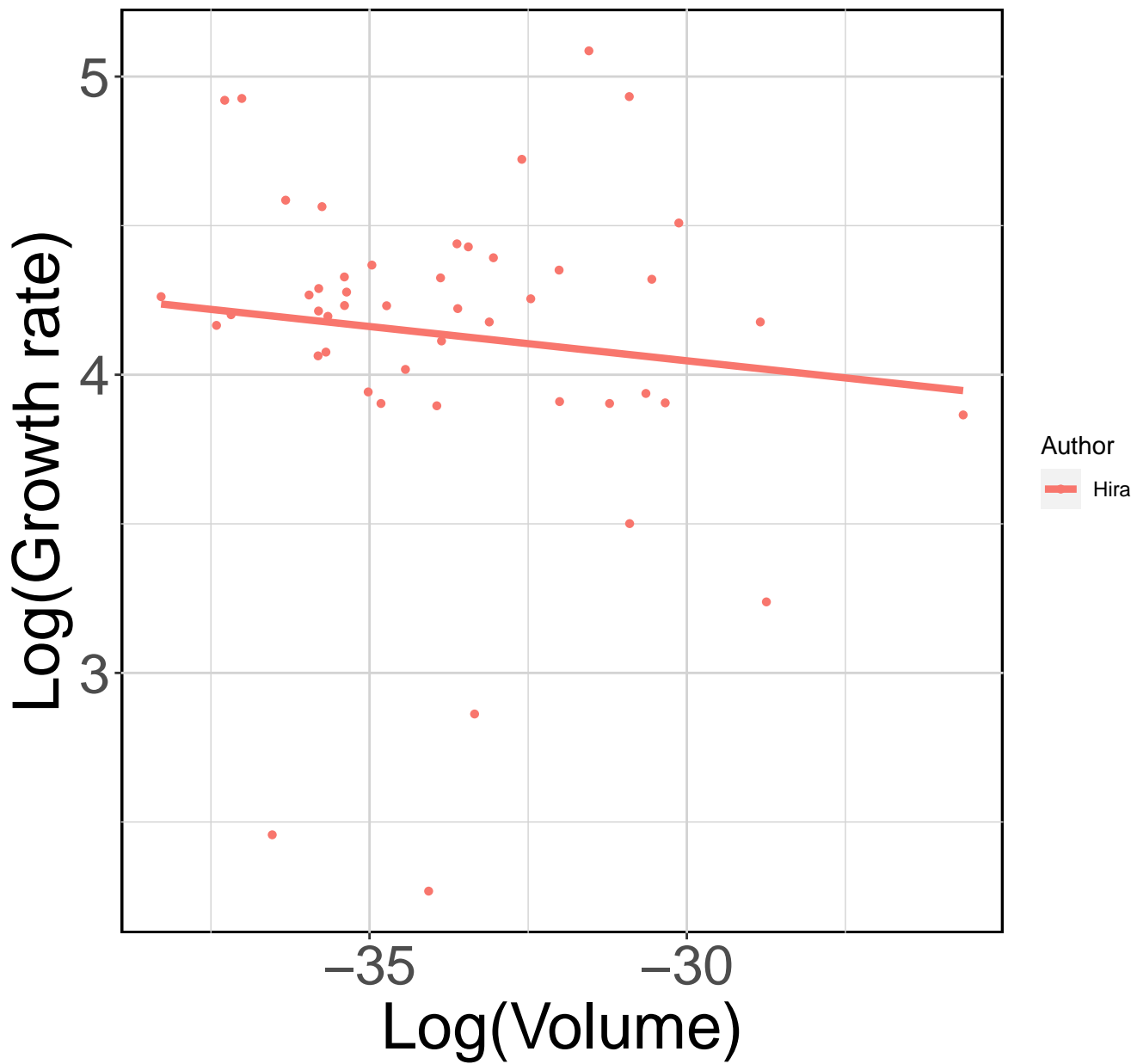
# Actinobacteria



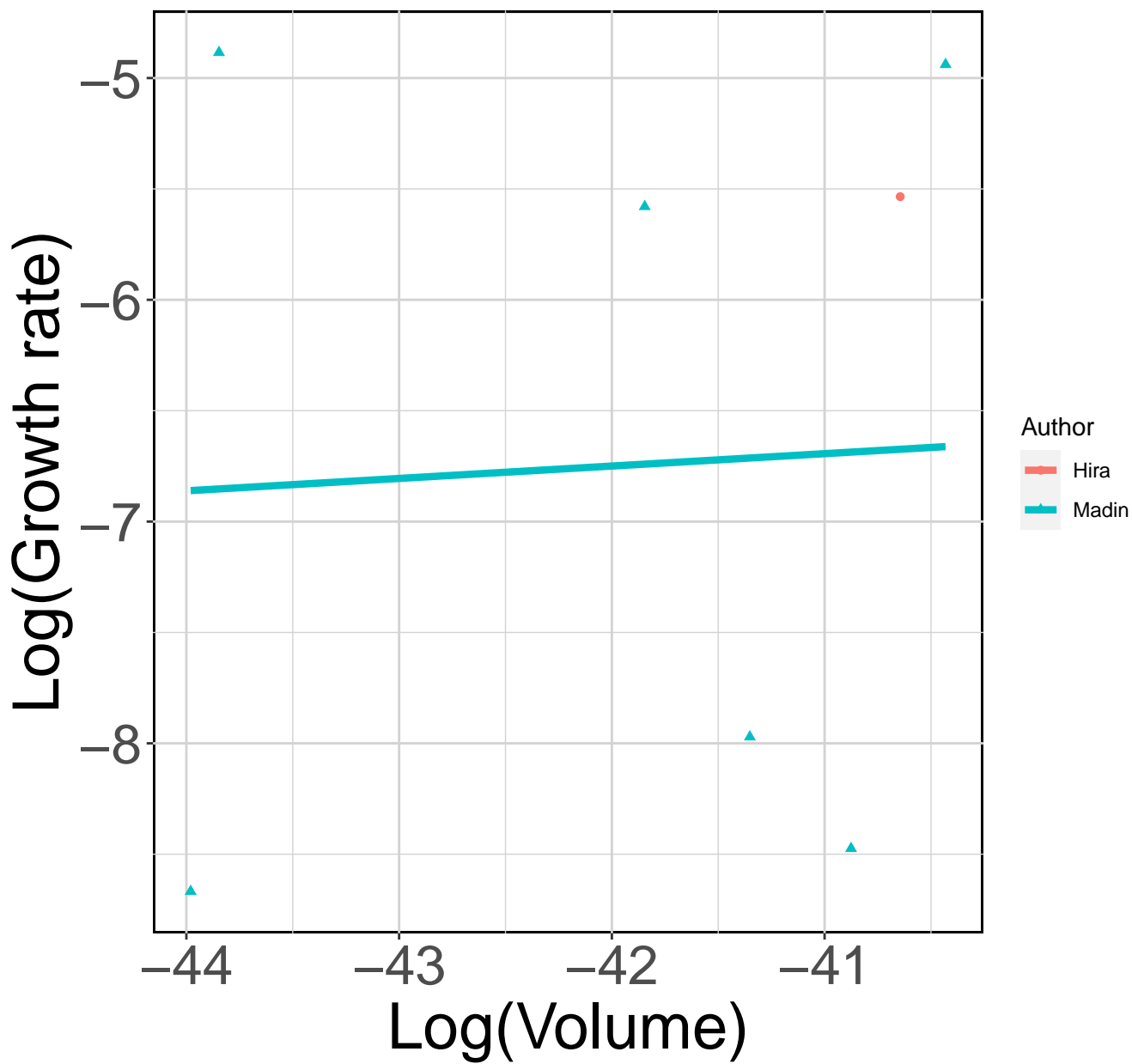
# Aquificae



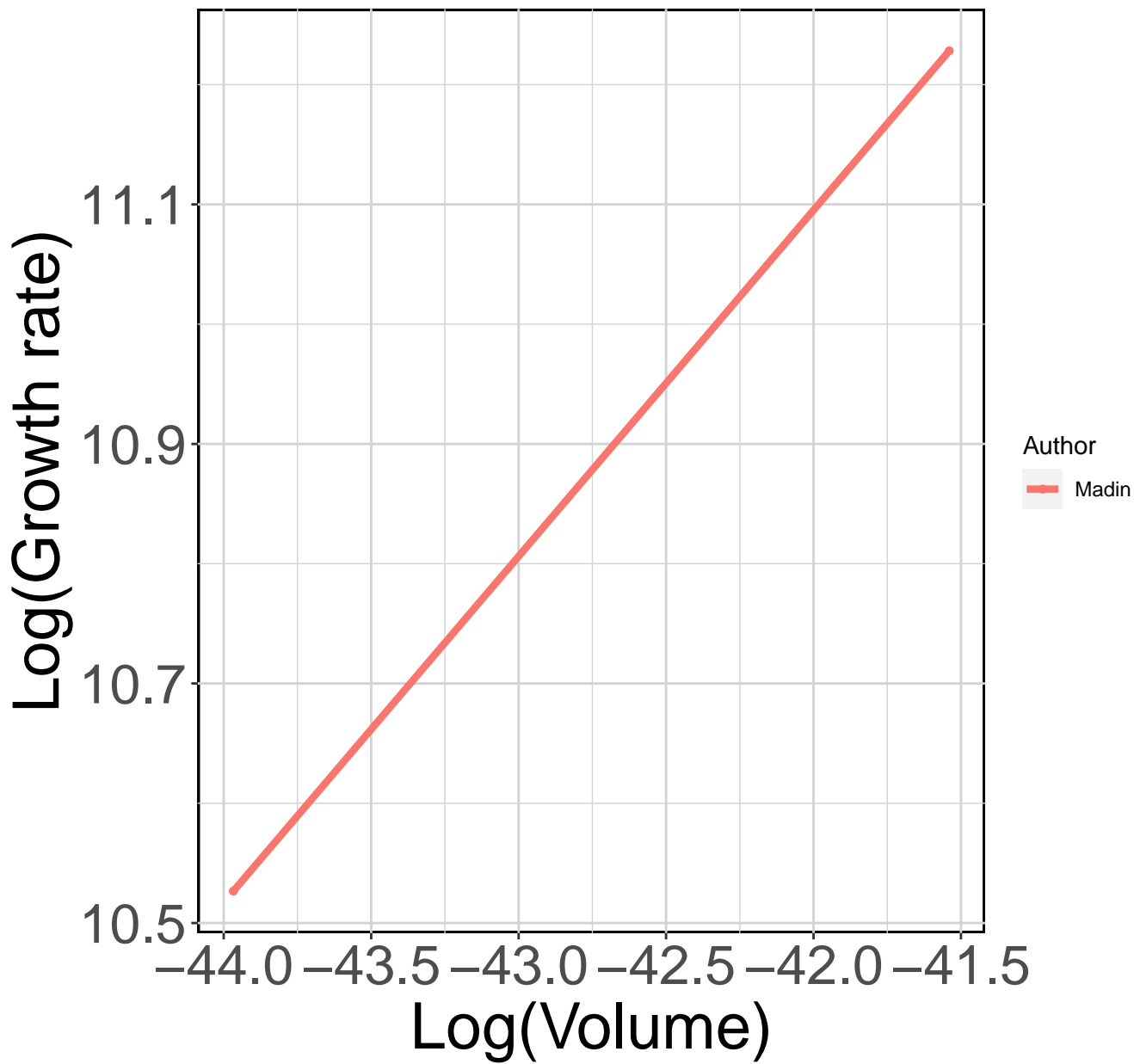
# Bacillariophyta



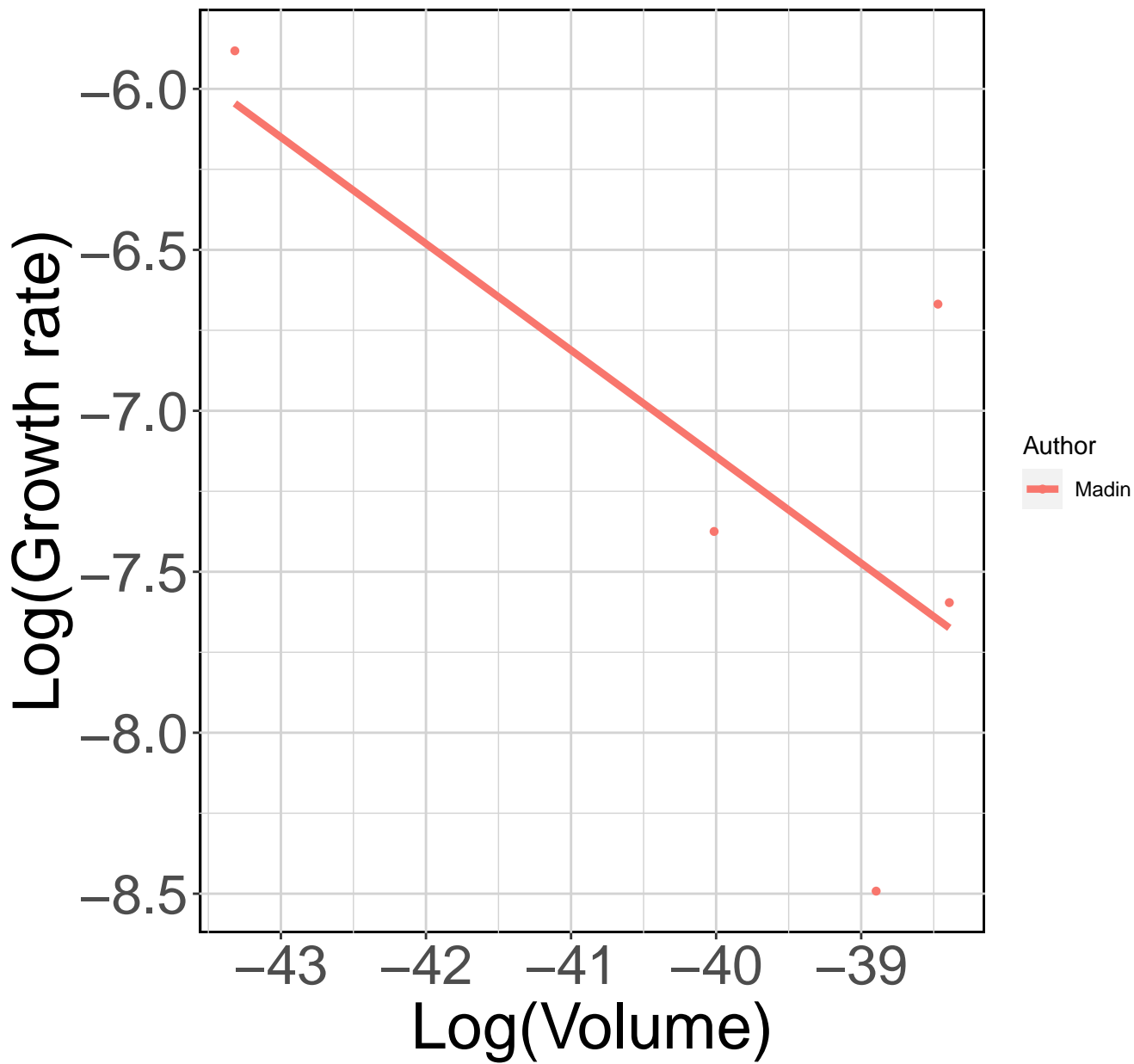
# Bacteroidetes



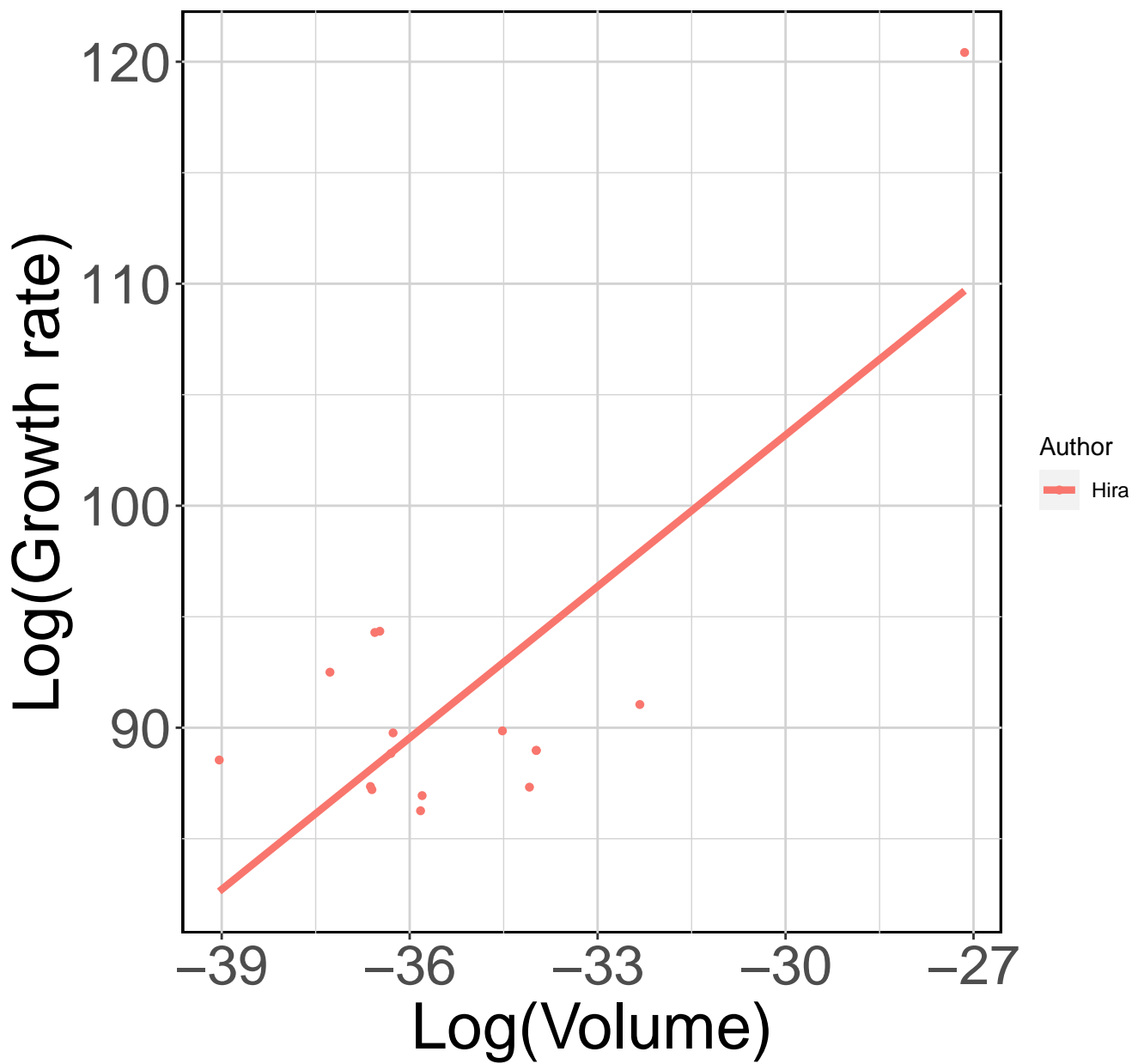
# Balneolaeota



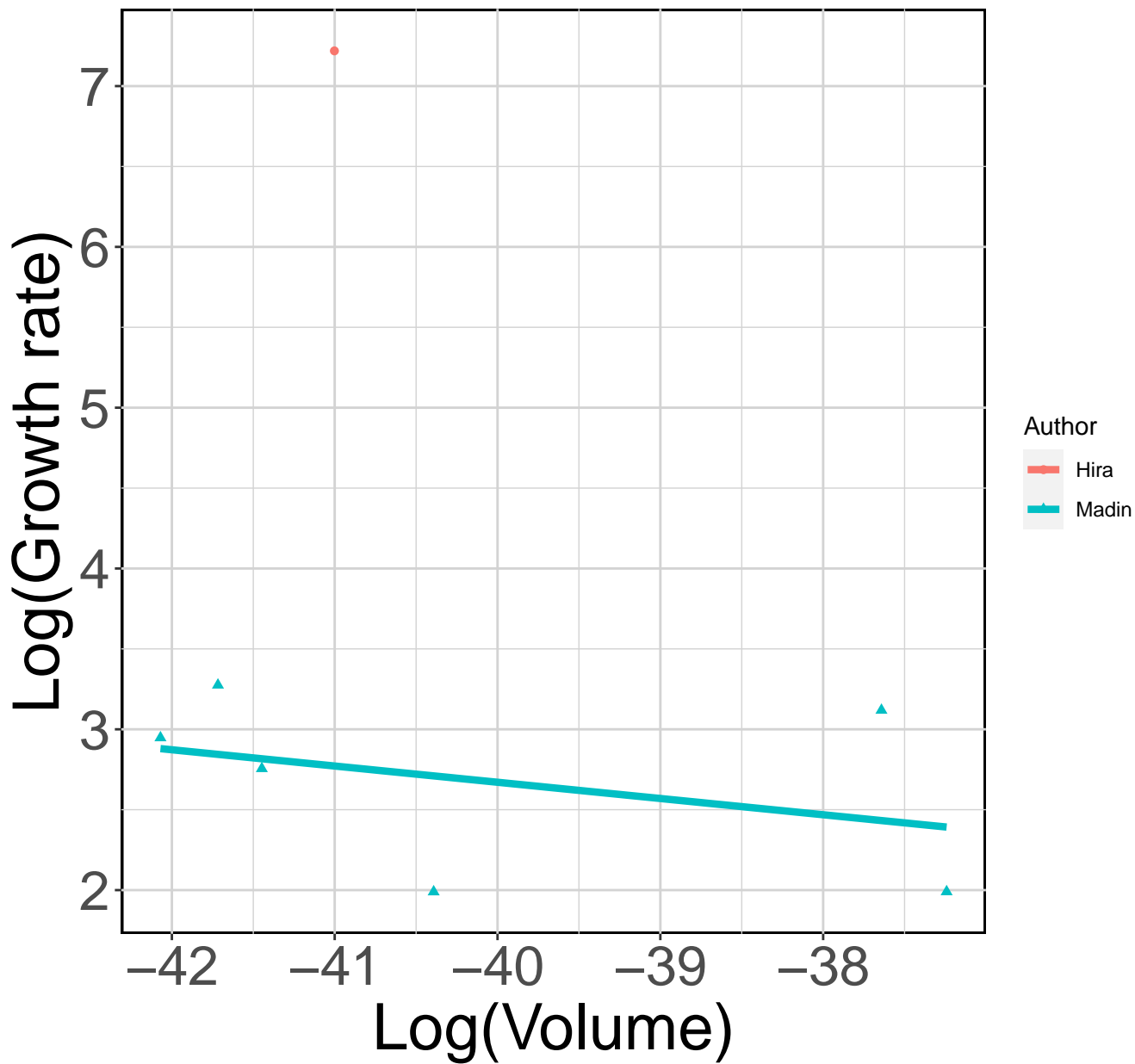
# Chloroflexi



# Chlorophyta

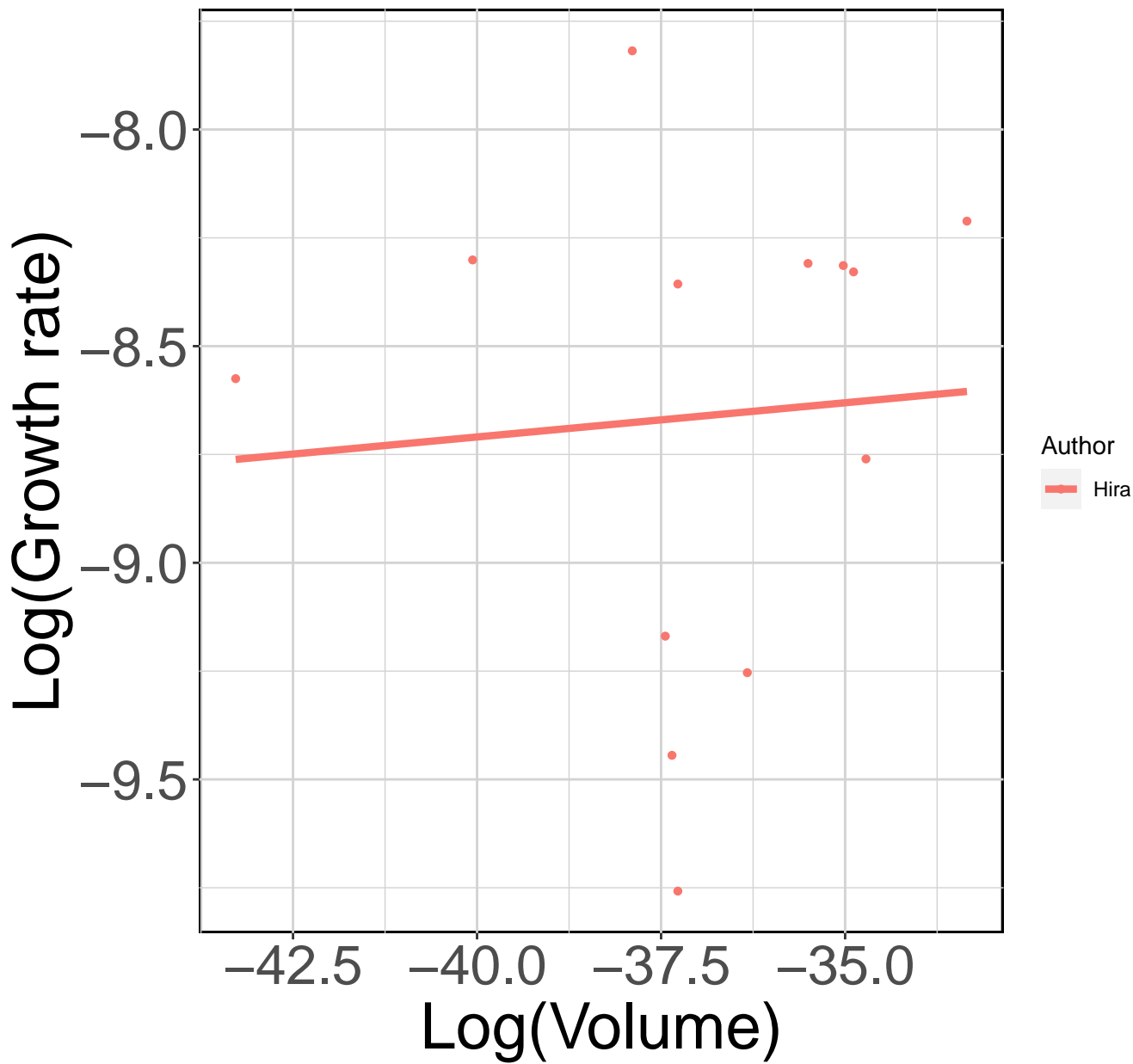


# Crenarchaeota

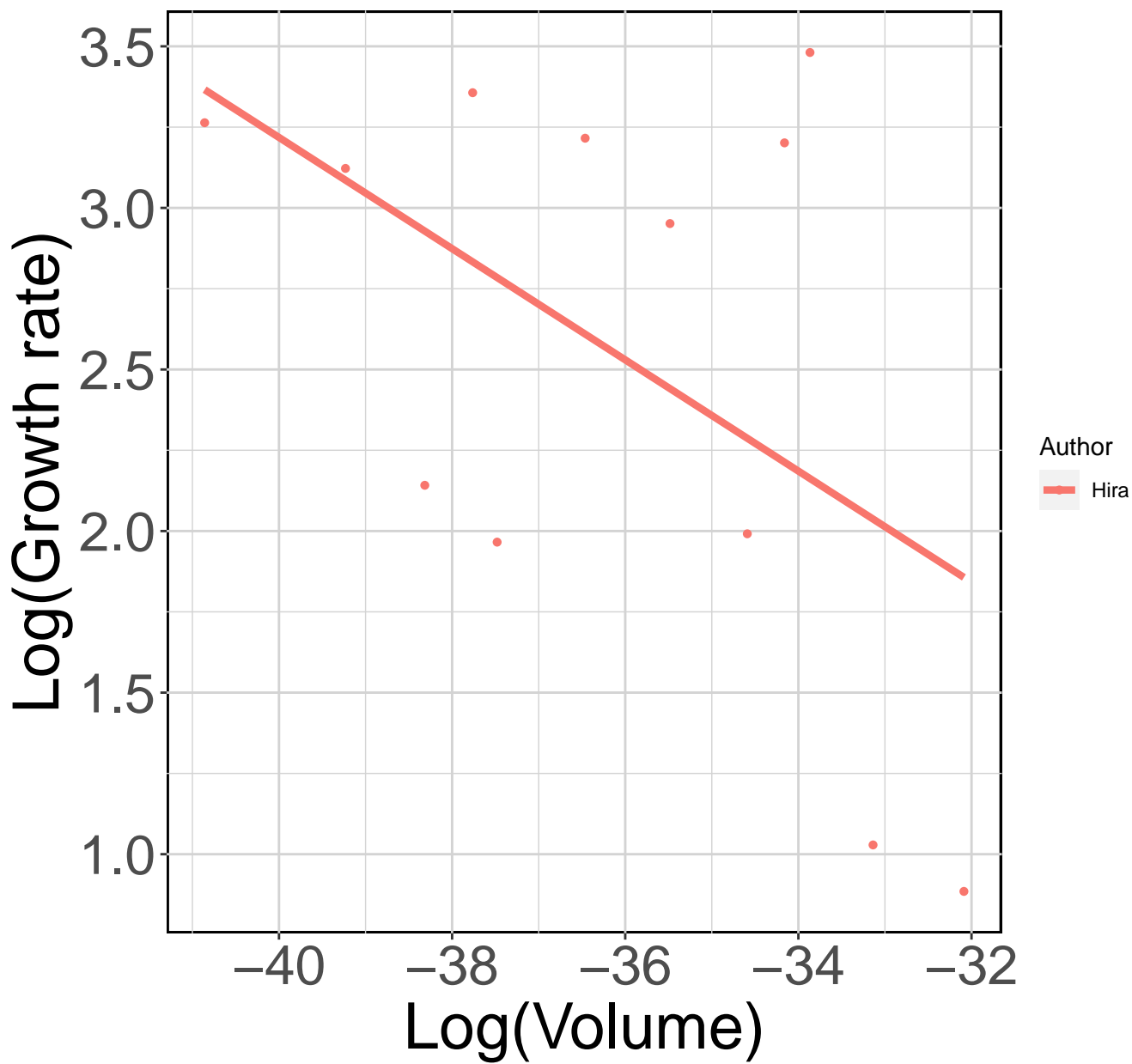




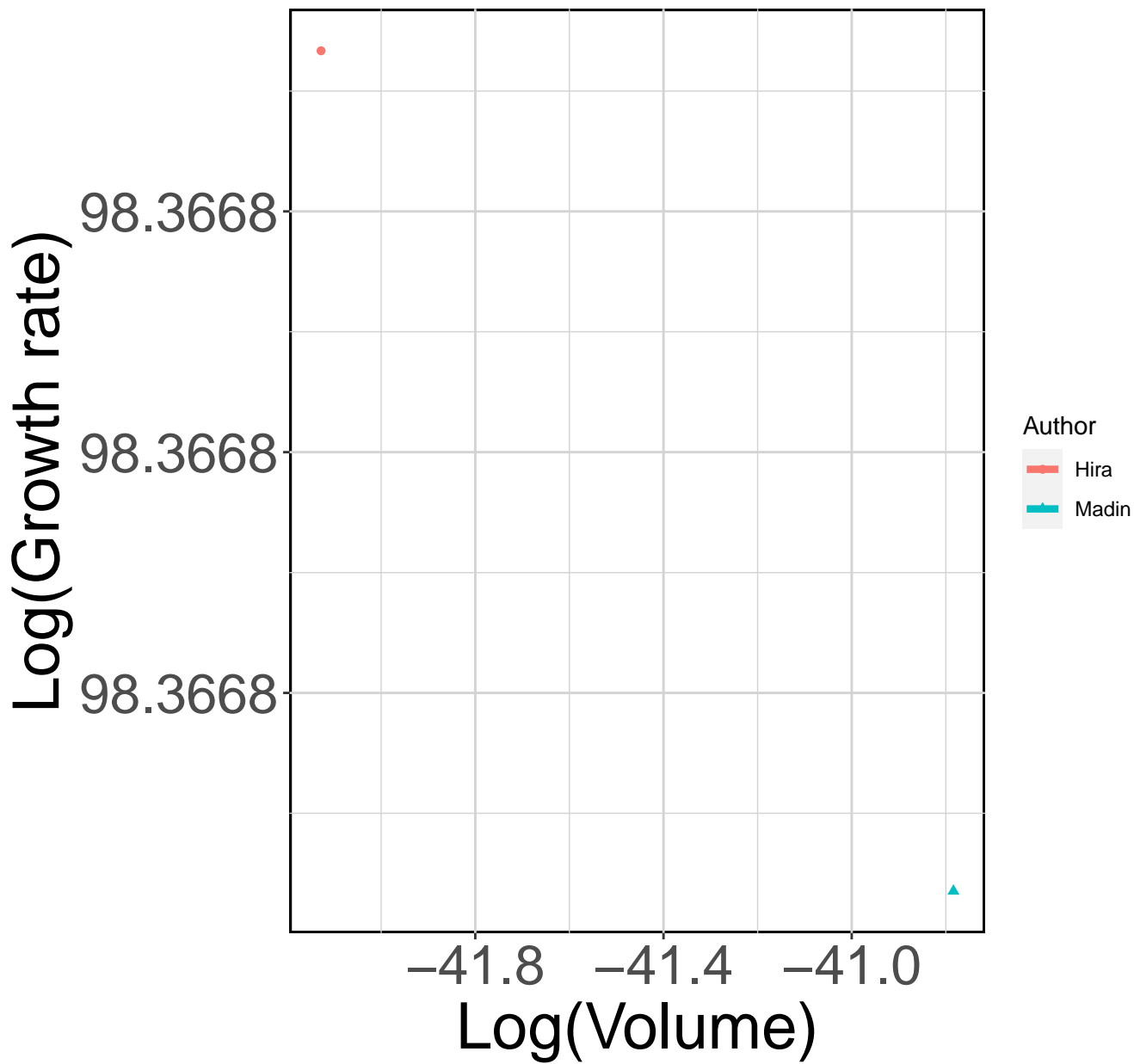
# Cyanobacteria



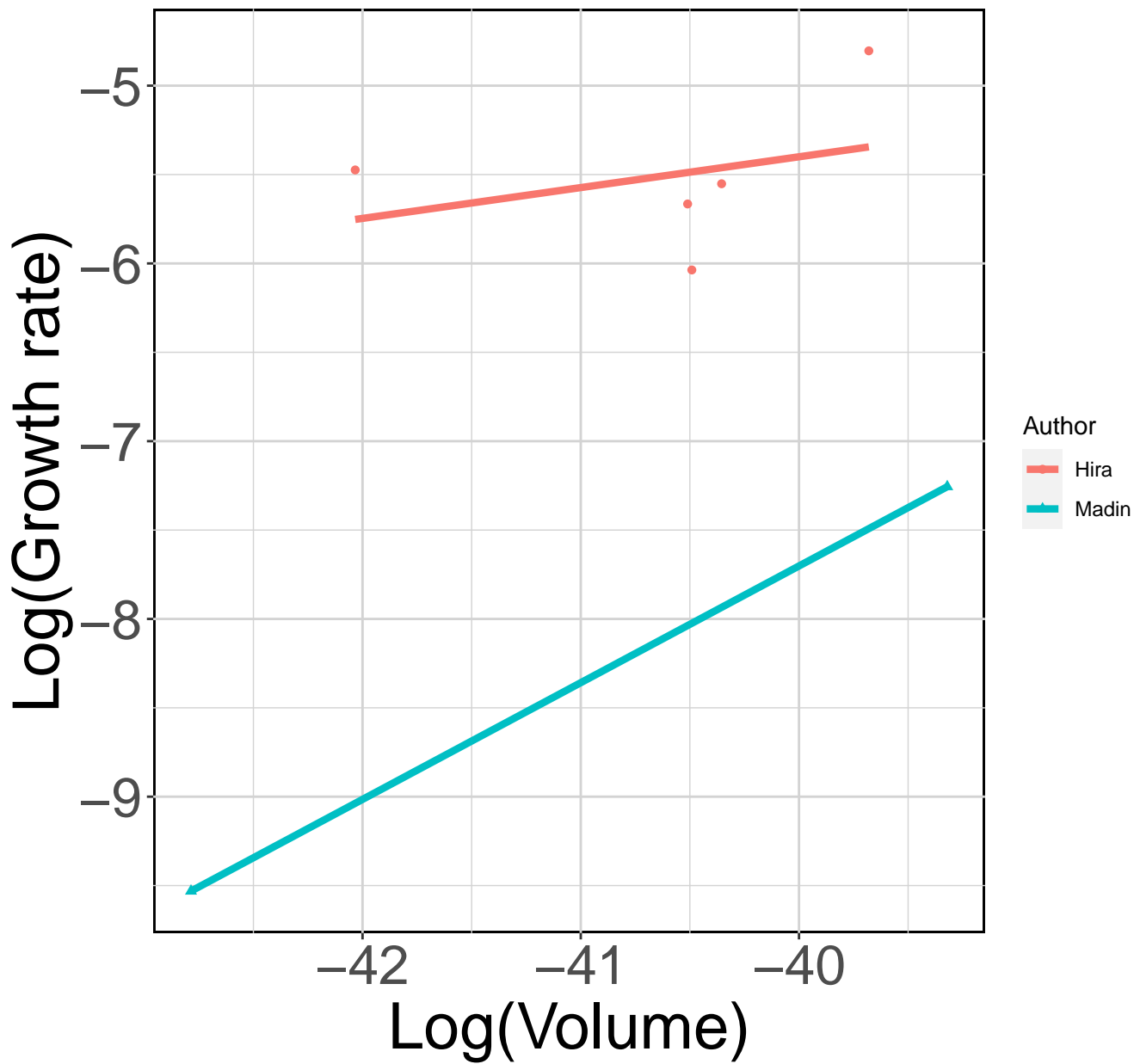
# Cyanophyta



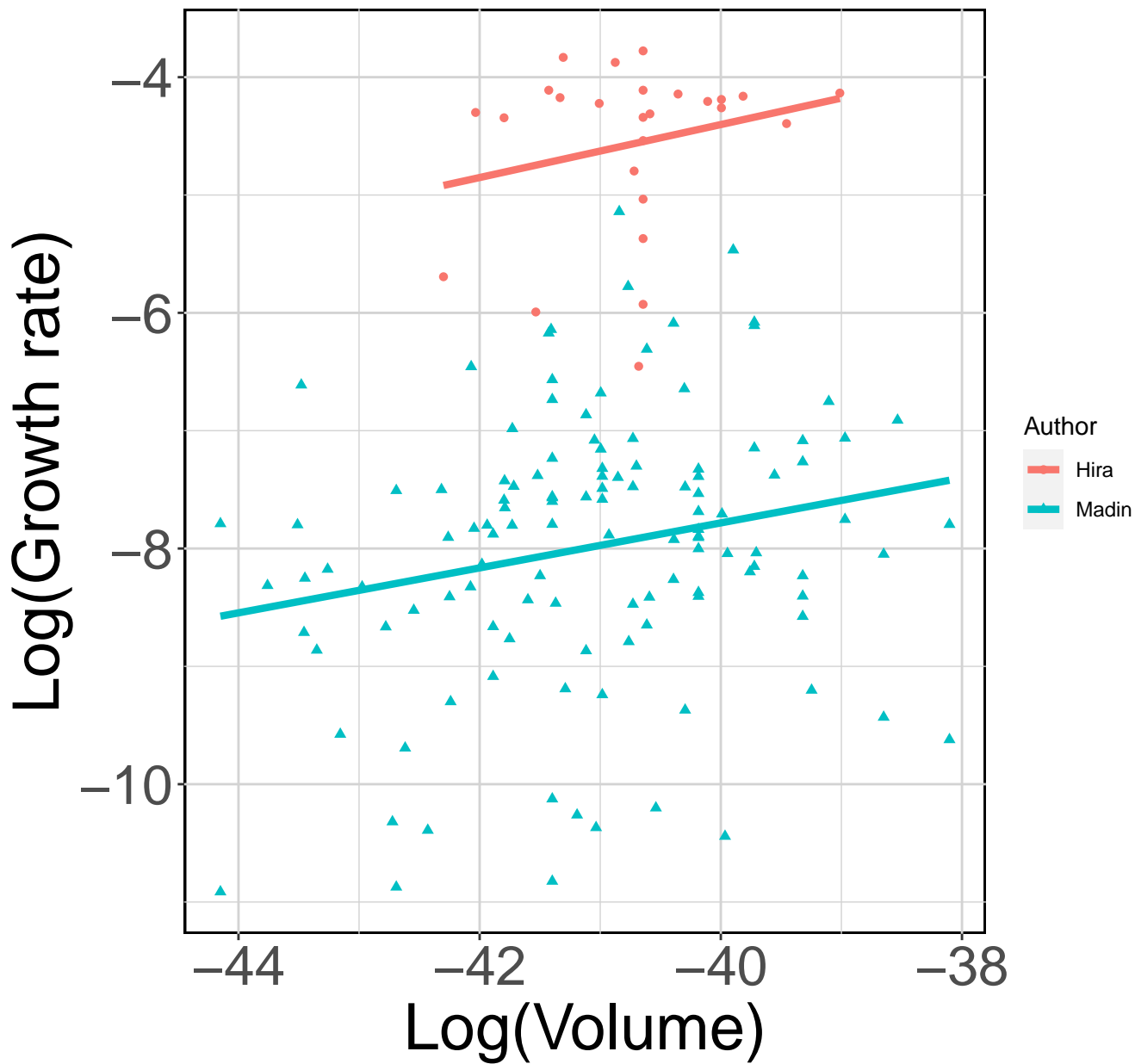
# Deferribacteres



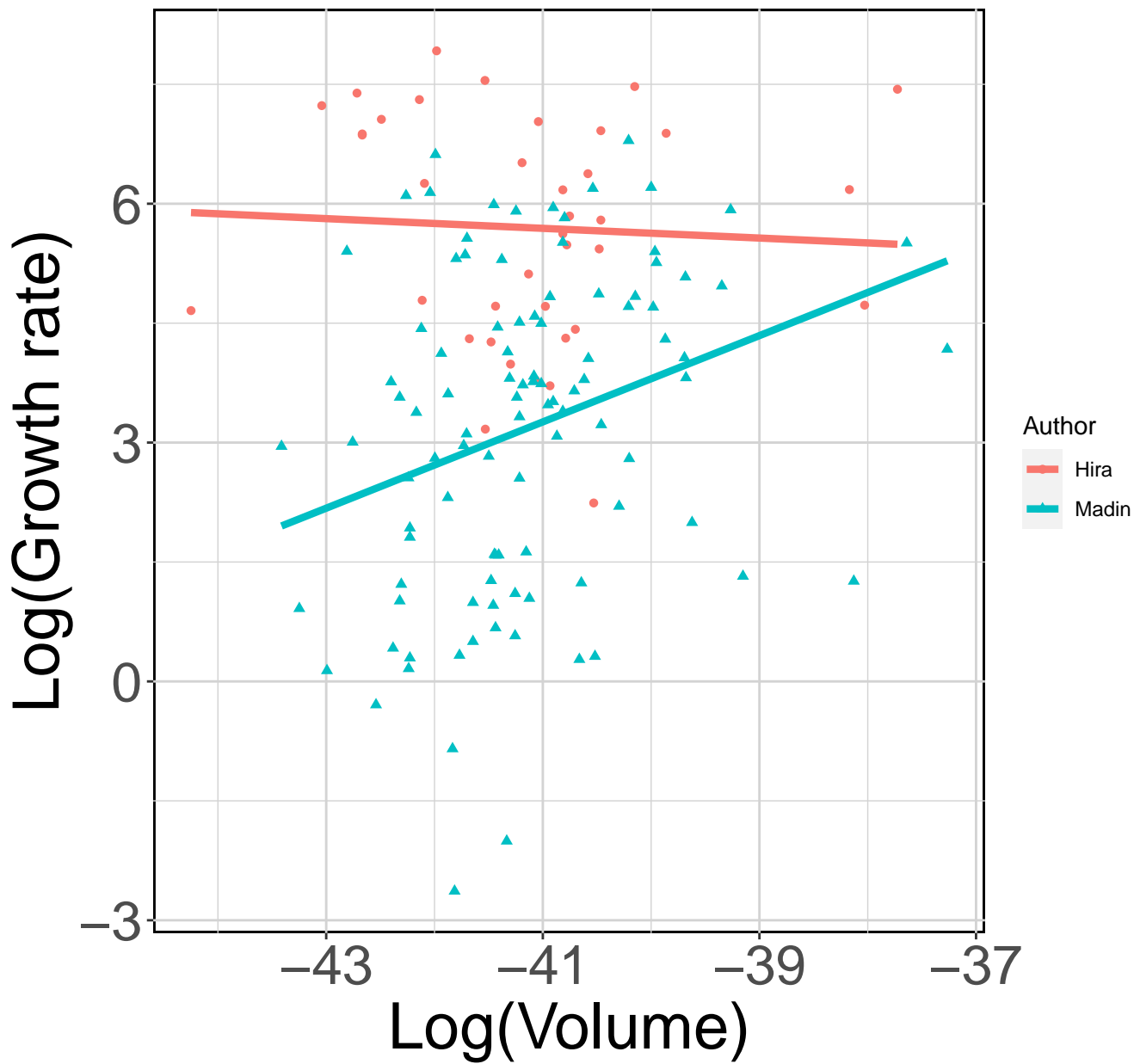
# Deinococcus–Thermus



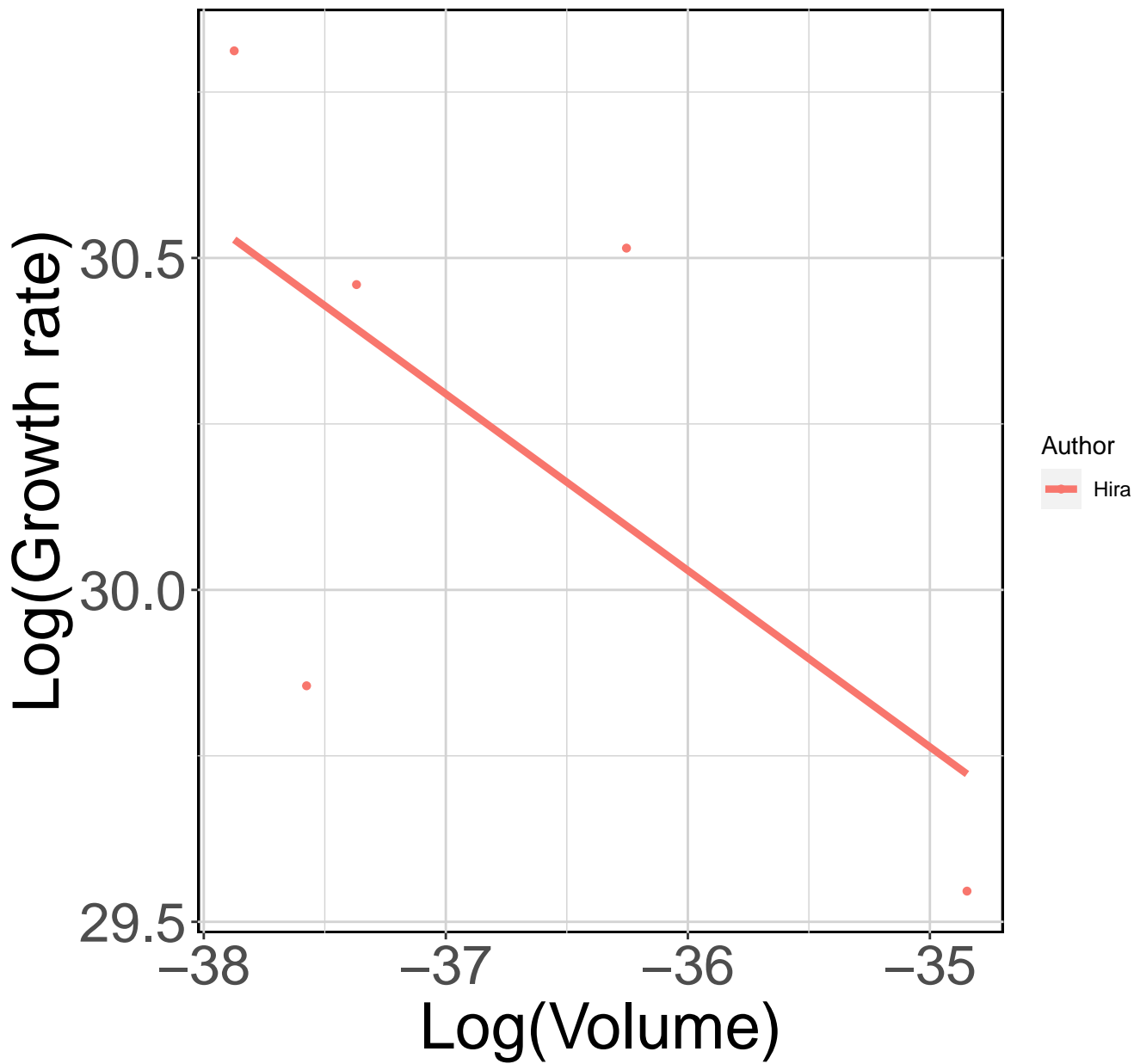
# Euryarchaeota



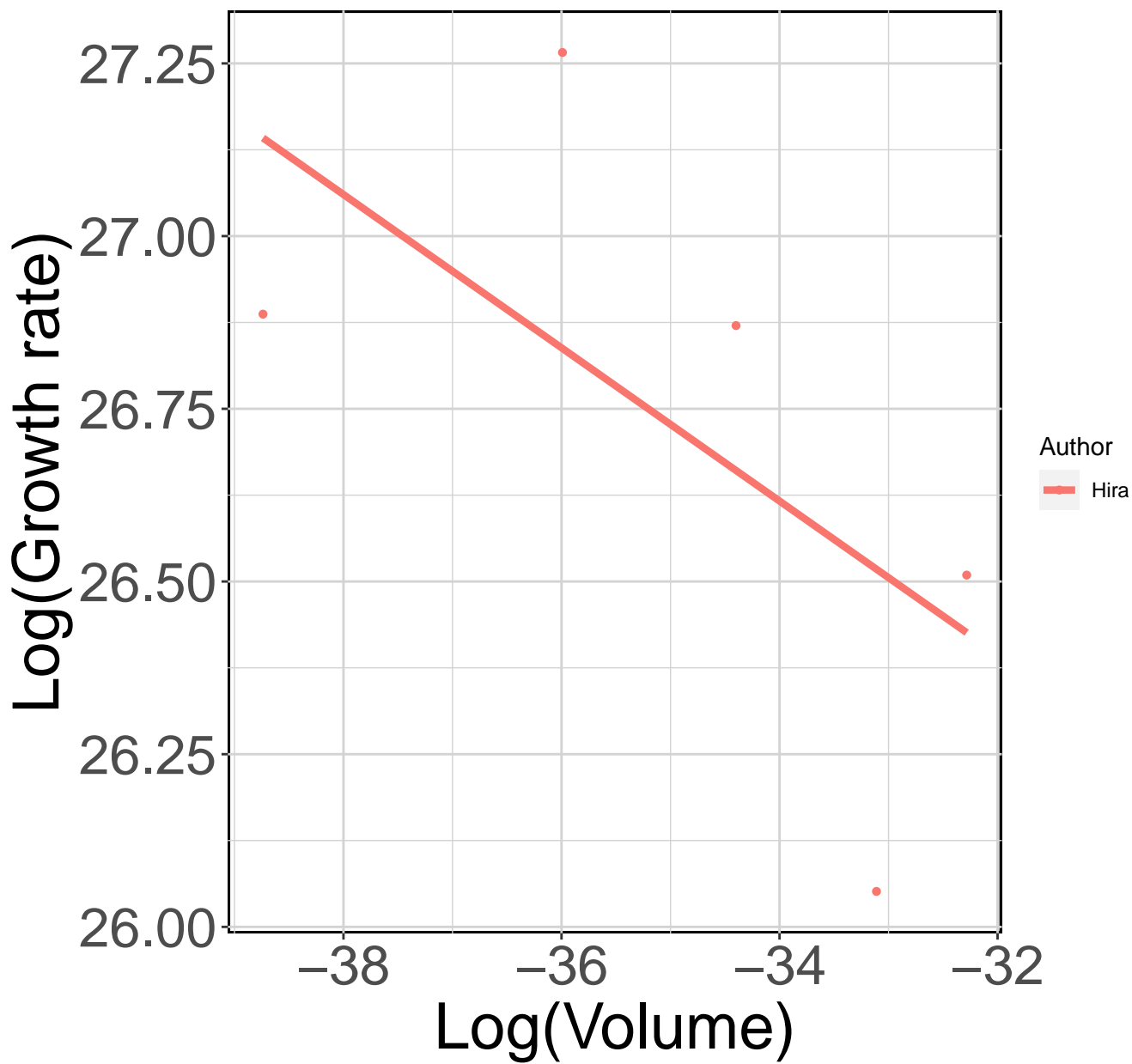
# Firmicutes



# Haptophyta



# Ochrophyta



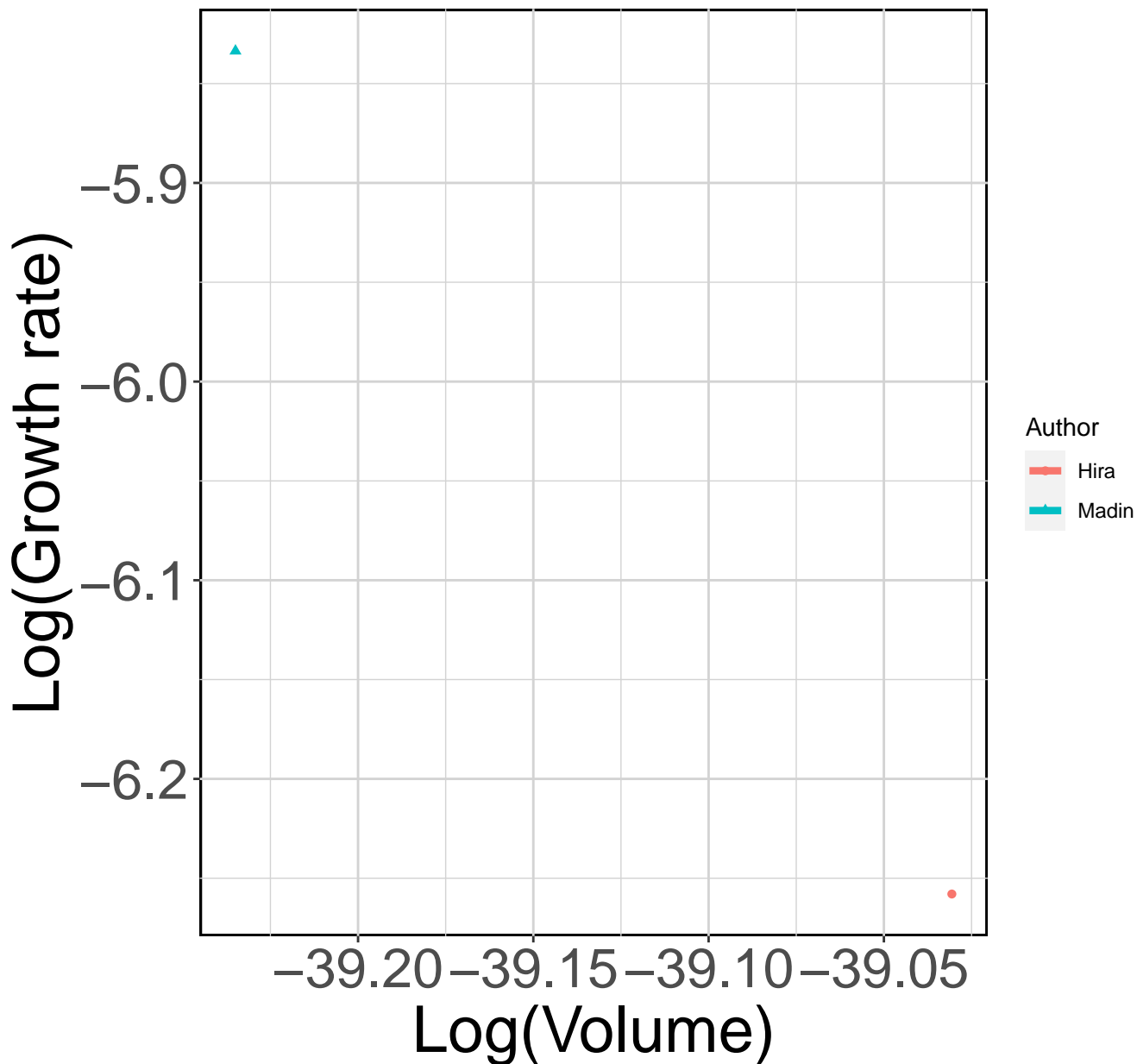


A scatter plot showing the relationship between Log(Volume) (x-axis) and Log(Length) (y-axis) for 20 fish species. The x-axis ranges from -40 to -28, and the y-axis ranges from 0 to 1.5. A red regression line indicates a negative correlation. A teal triangle is located at the bottom left of the plot area.

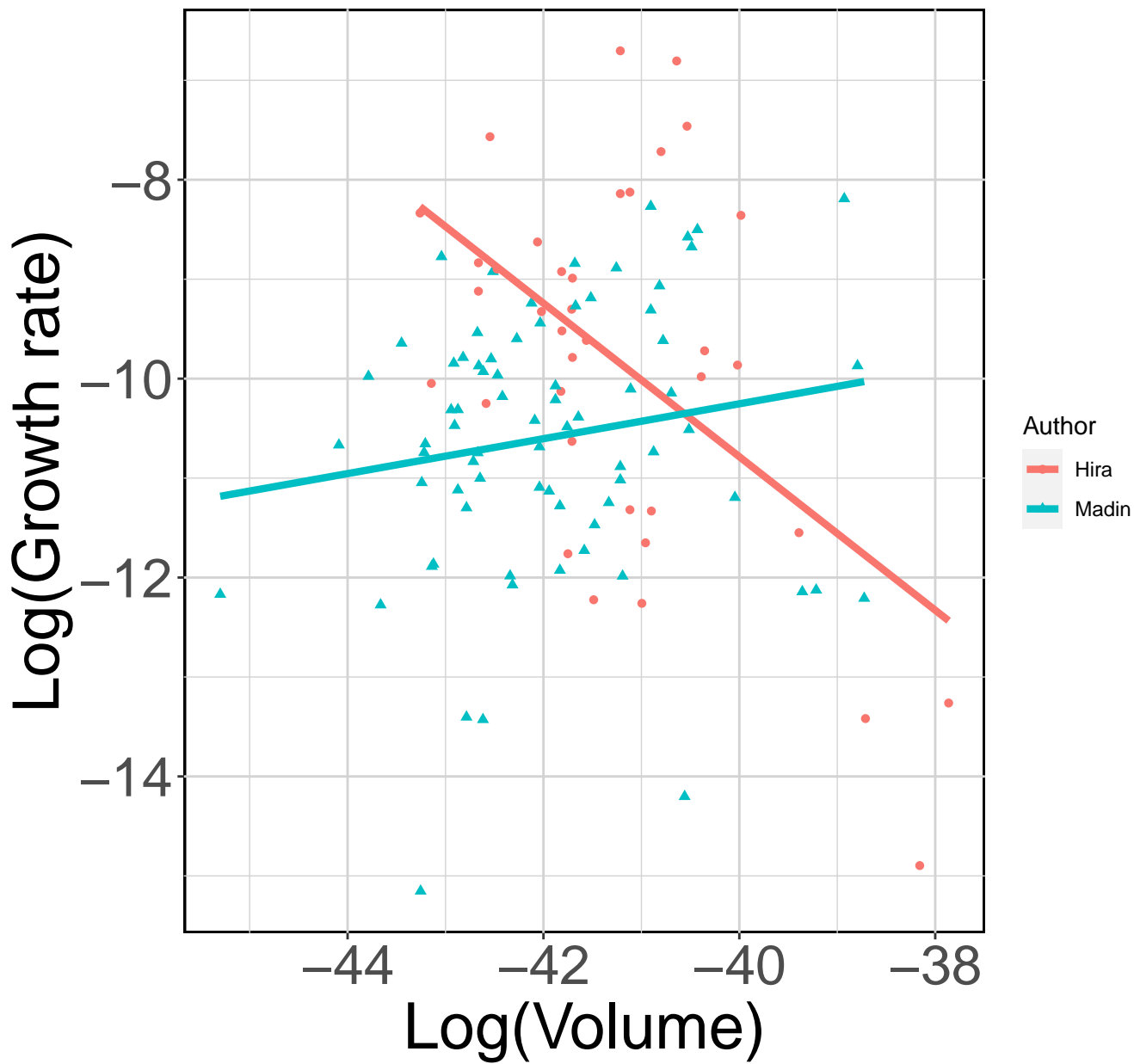
Species	Log(Volume)	Log(Length)
1	-39.5	0.05
2	-36.5	0.25
3	-35.5	1.45
4	-35.2	1.48
5	-35.0	1.42
6	-33.5	1.25
7	-33.0	1.45
8	-32.5	1.55
9	-32.0	1.45
10	-31.5	1.50
11	-31.0	1.40
12	-30.5	1.45
13	-30.0	1.40
14	-30.5	1.25
15	-30.0	1.15
16	-30.5	1.05
17	-30.0	0.95
18	-30.5	0.85
19	-31.0	0.75
20	-30.0	0.65



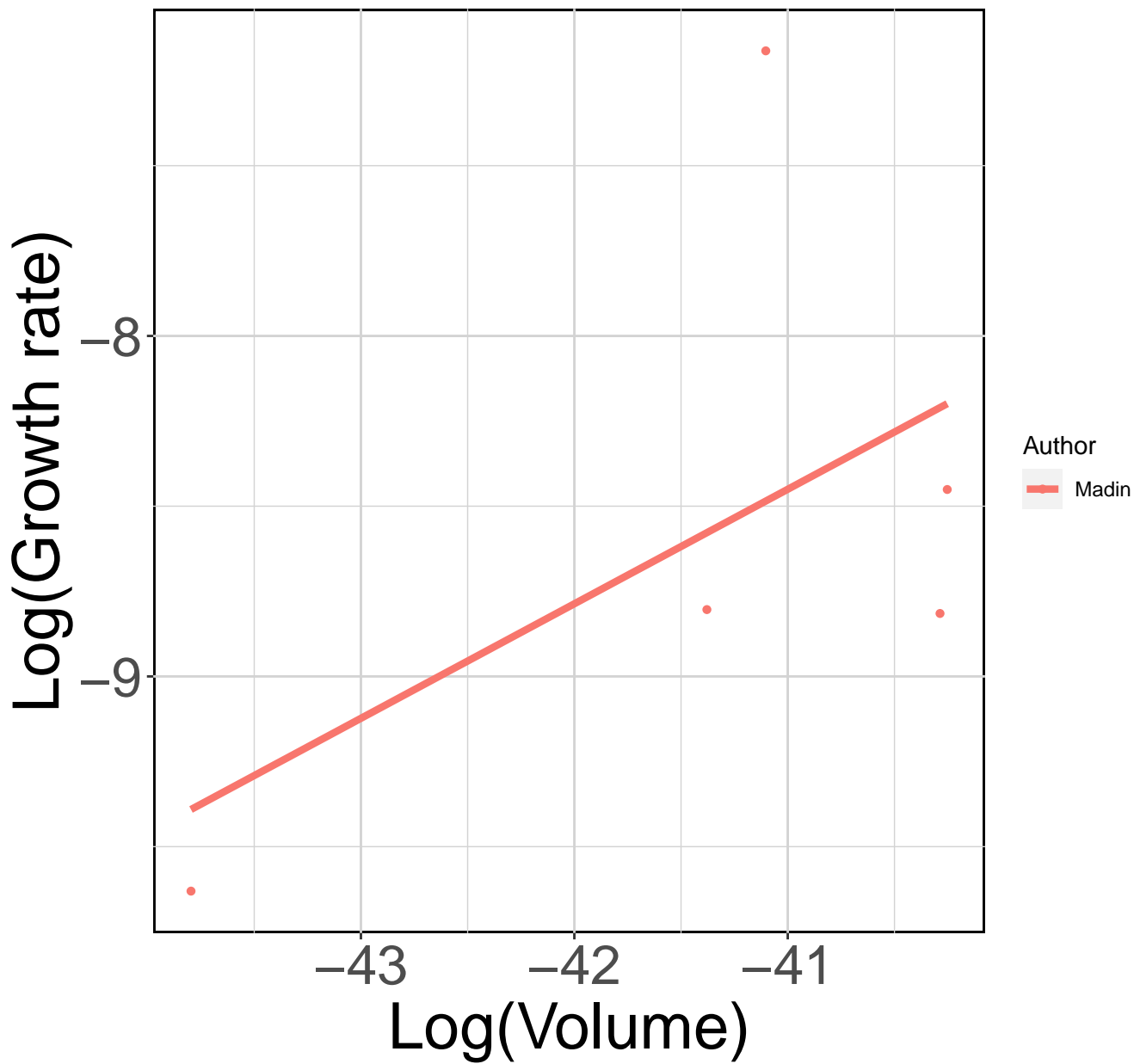
# Planctomycetes



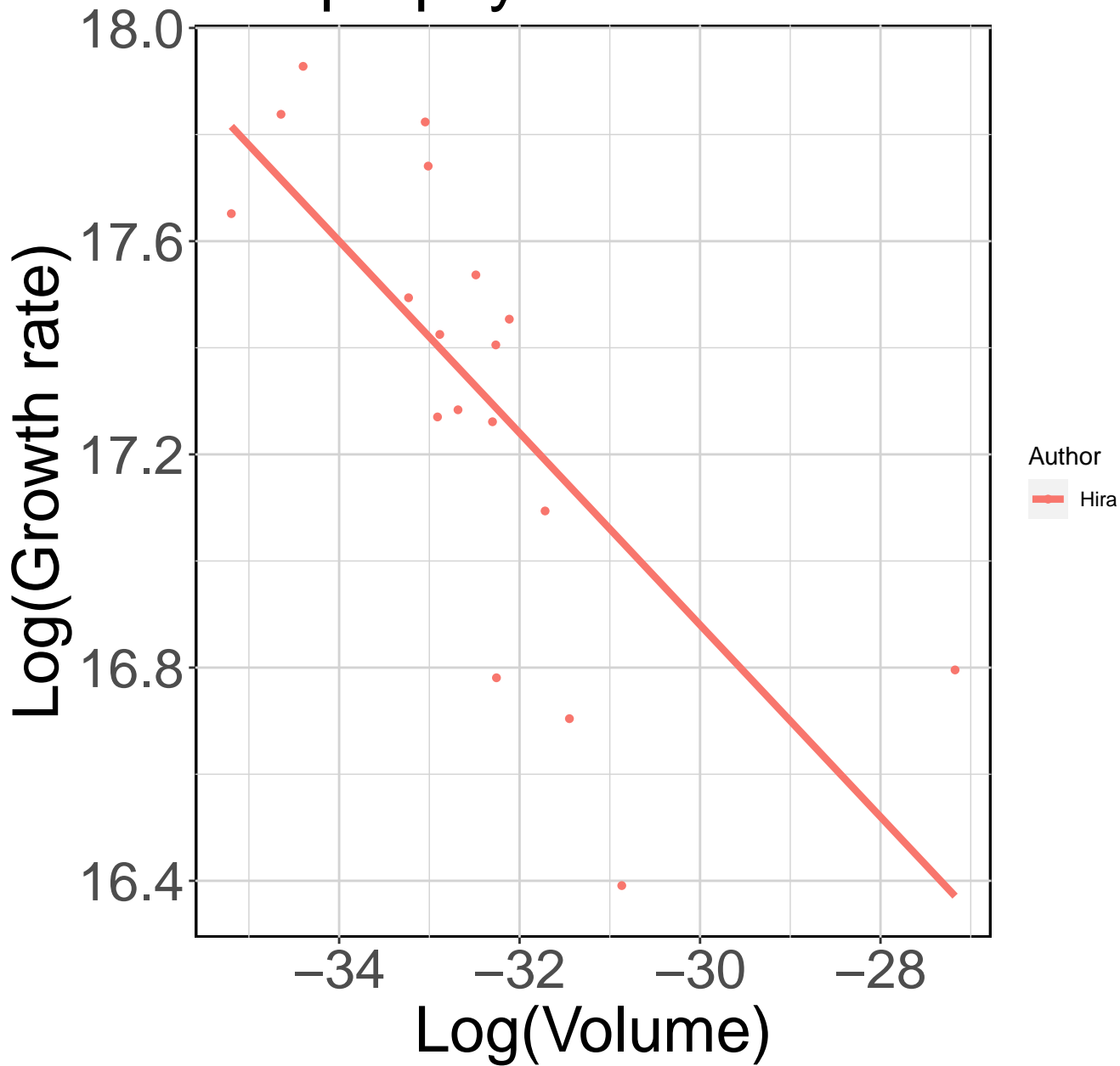
# Proteobacteria



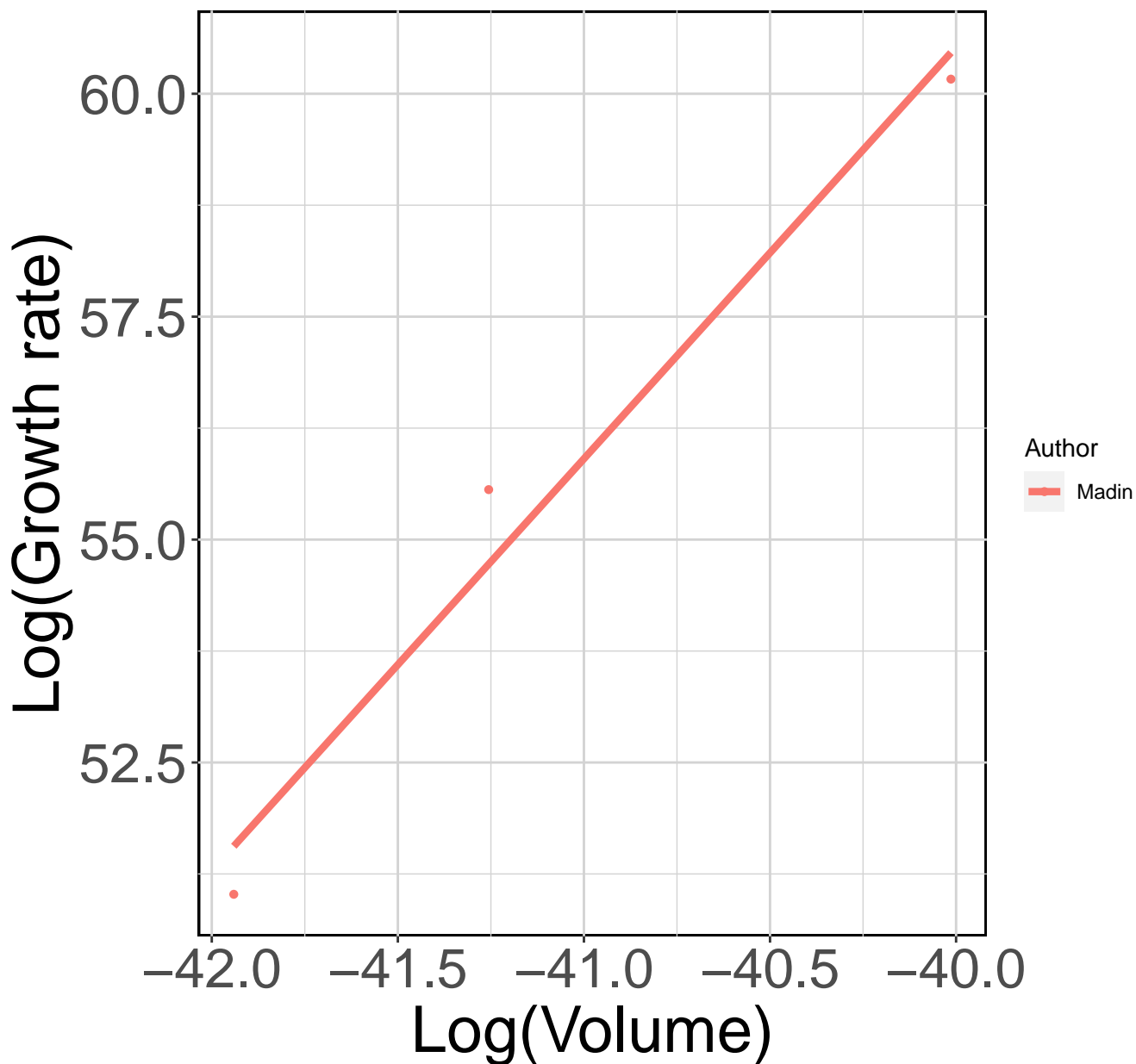
# Spirochaetes



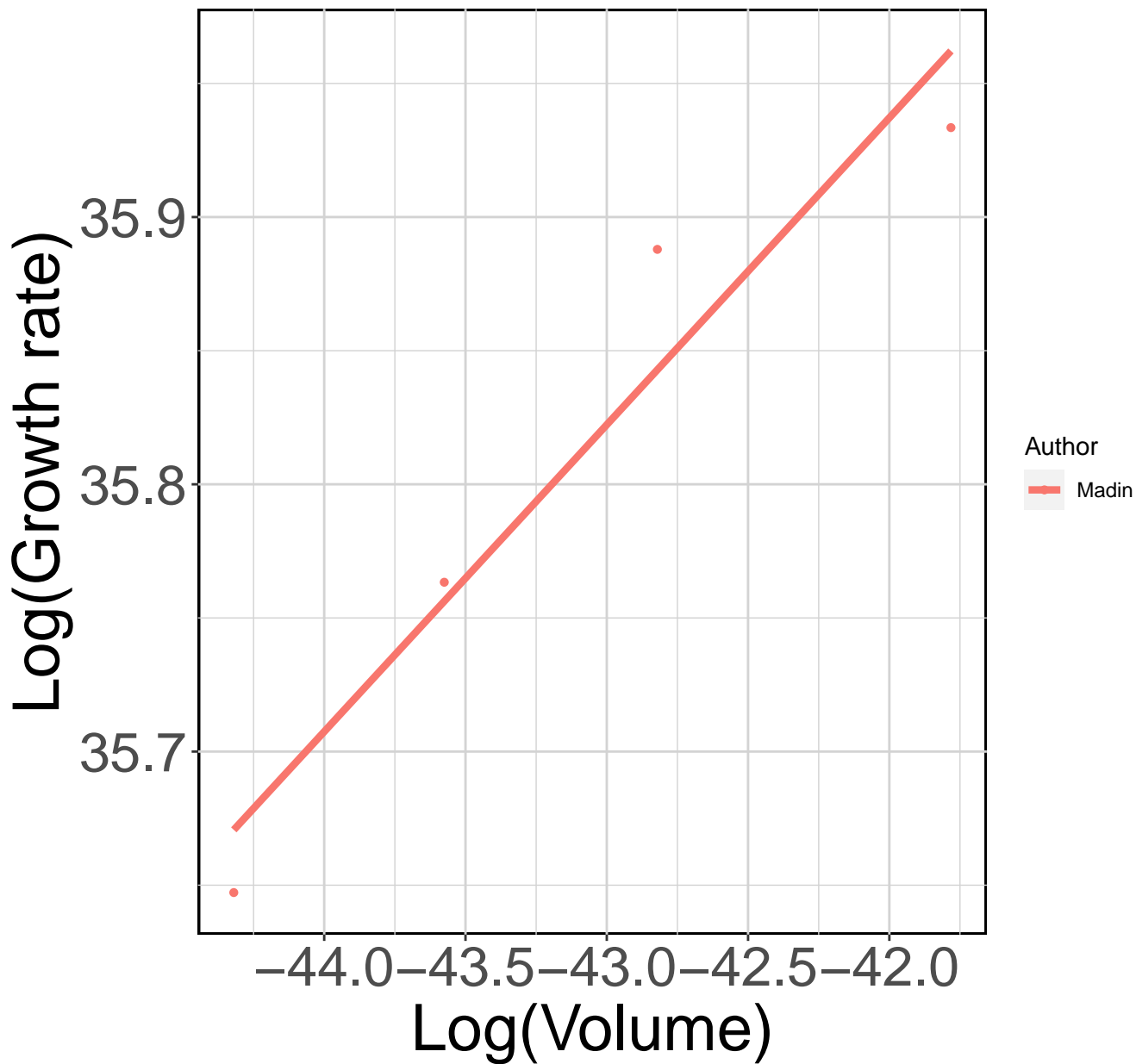
# Streptophyta



# Synergistetes



# Thermodesulfobacteria



# Thermotogae

