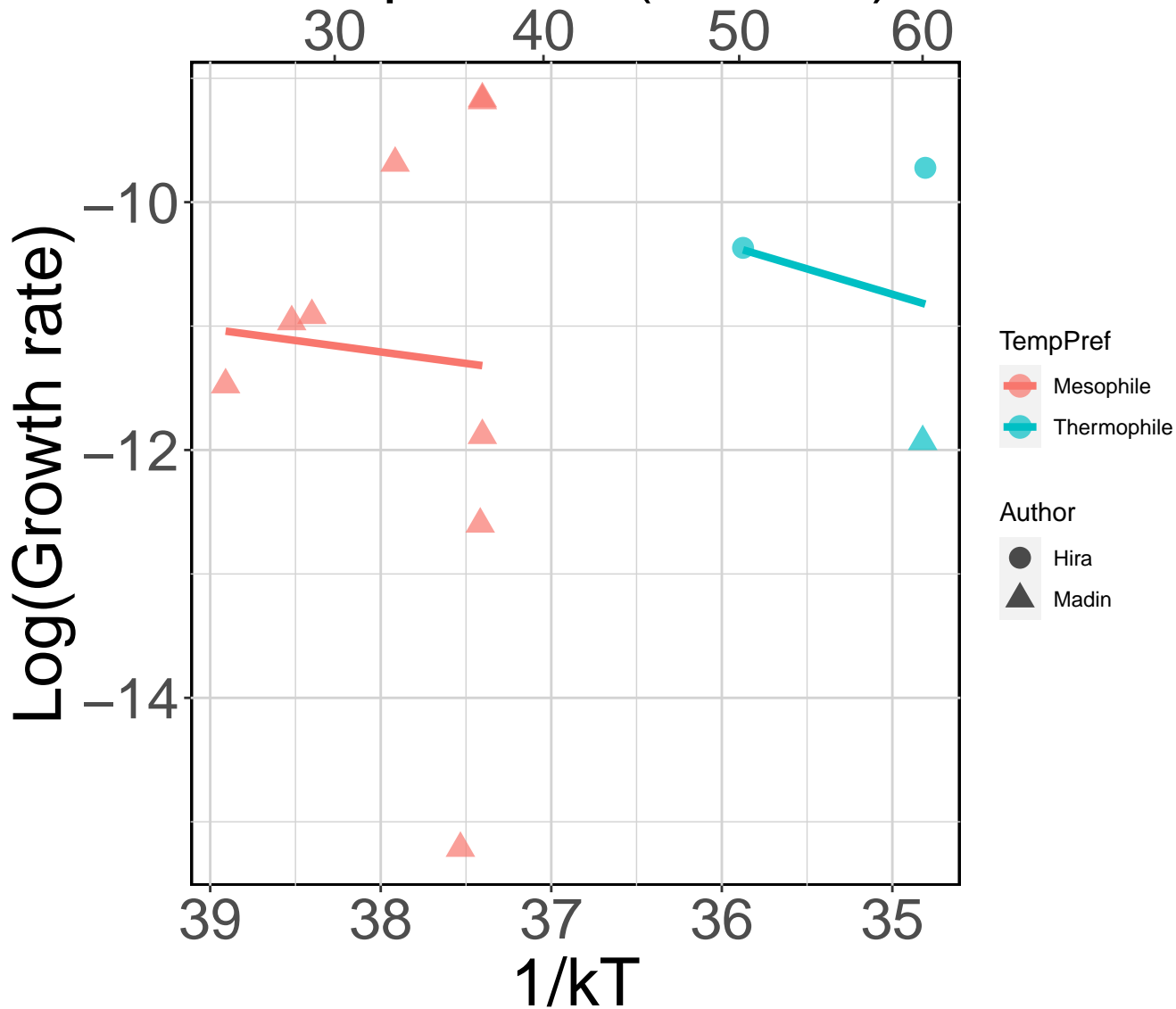
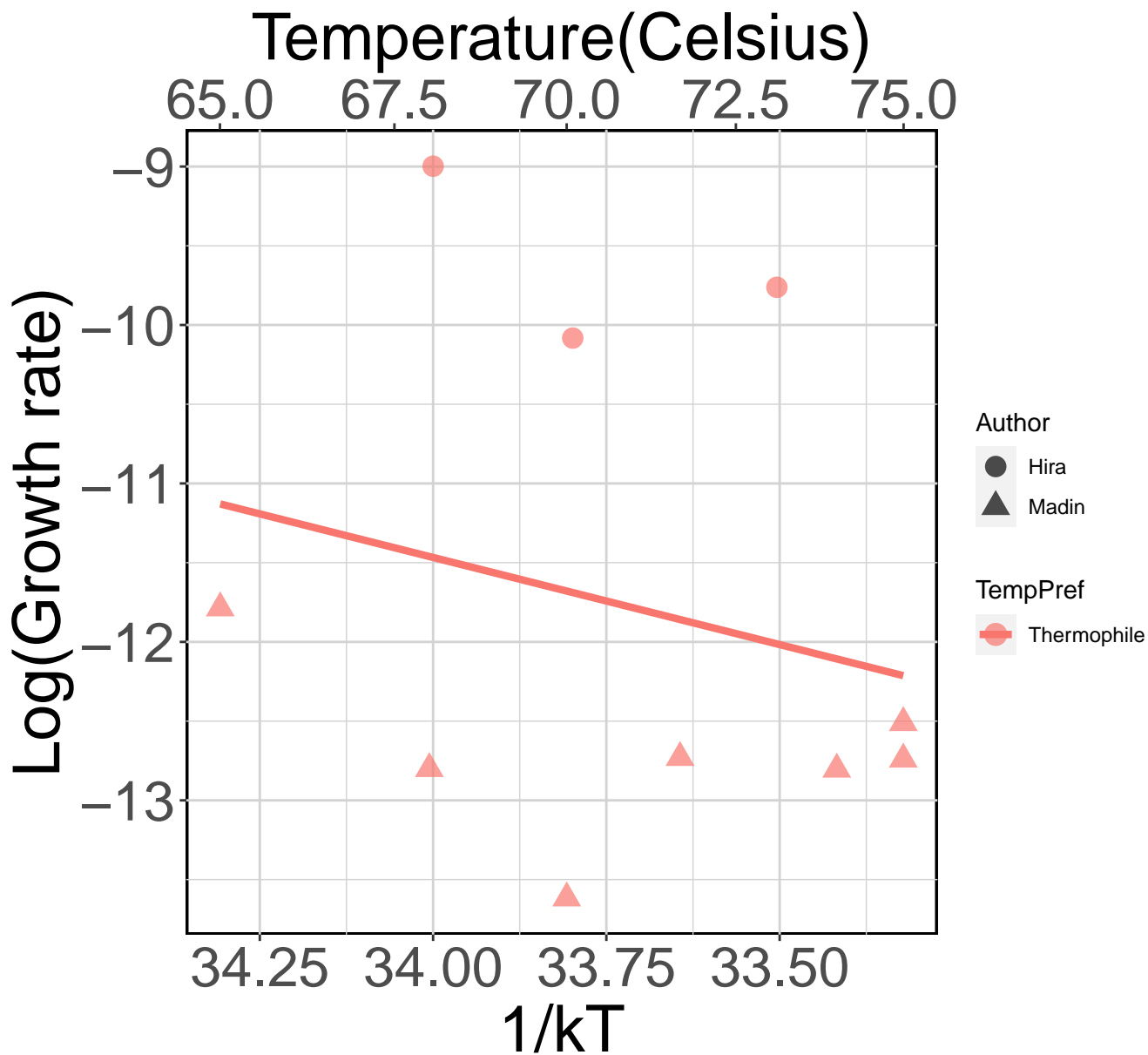


# Actinobacteria

Temperature(Celsius)

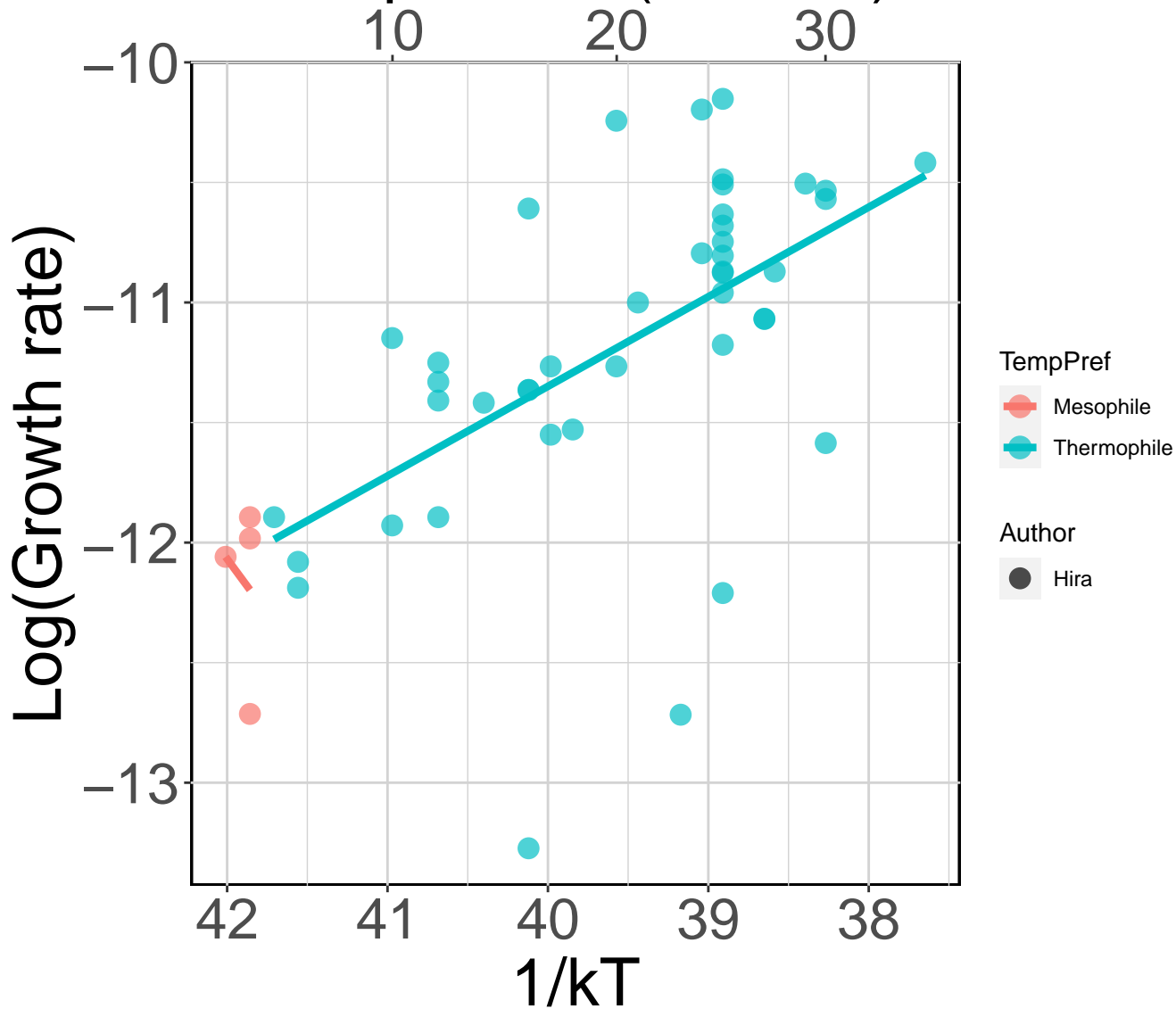


# Aquificae



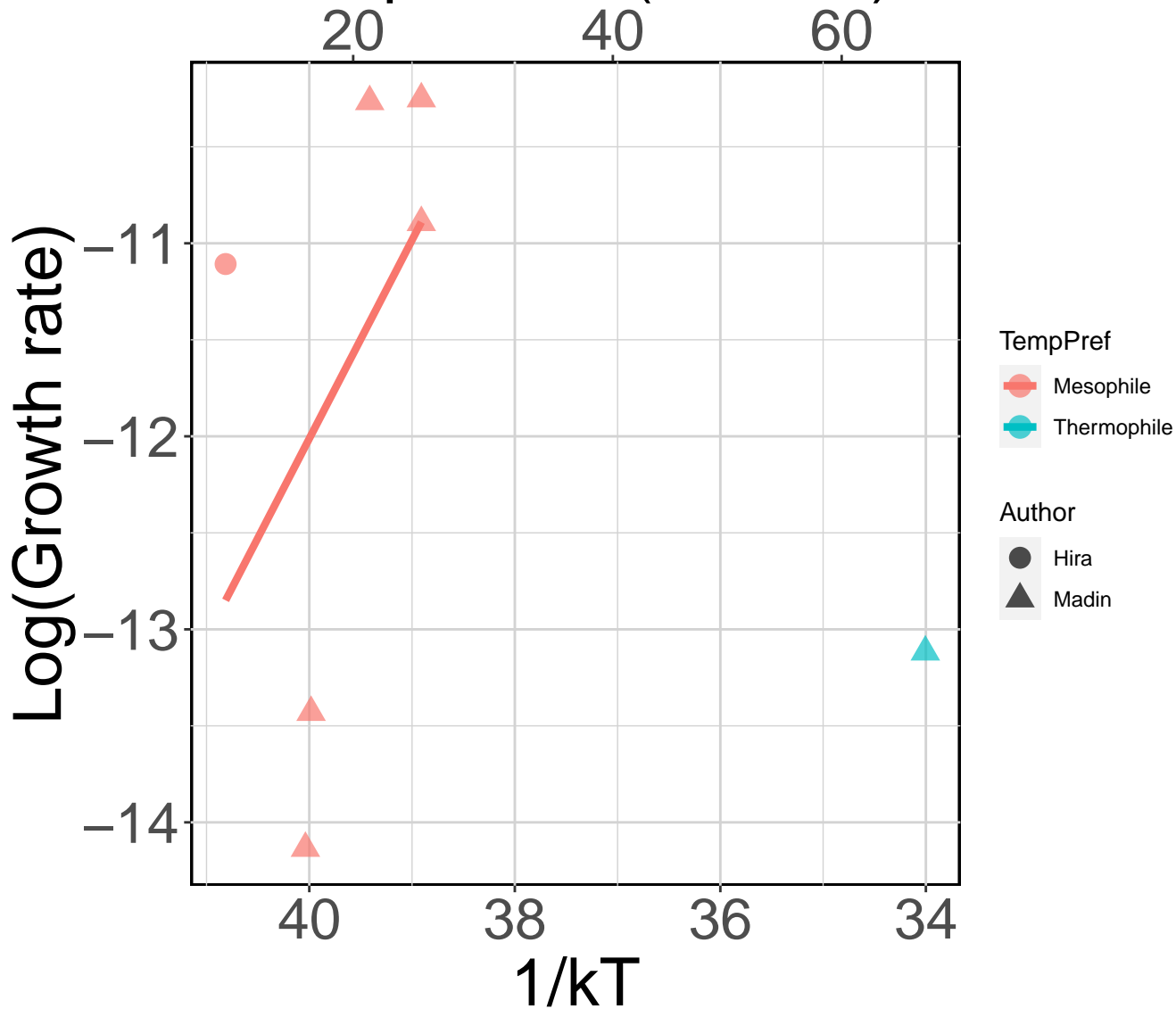
# Bacillariophyta

# Temperature(Celsius)

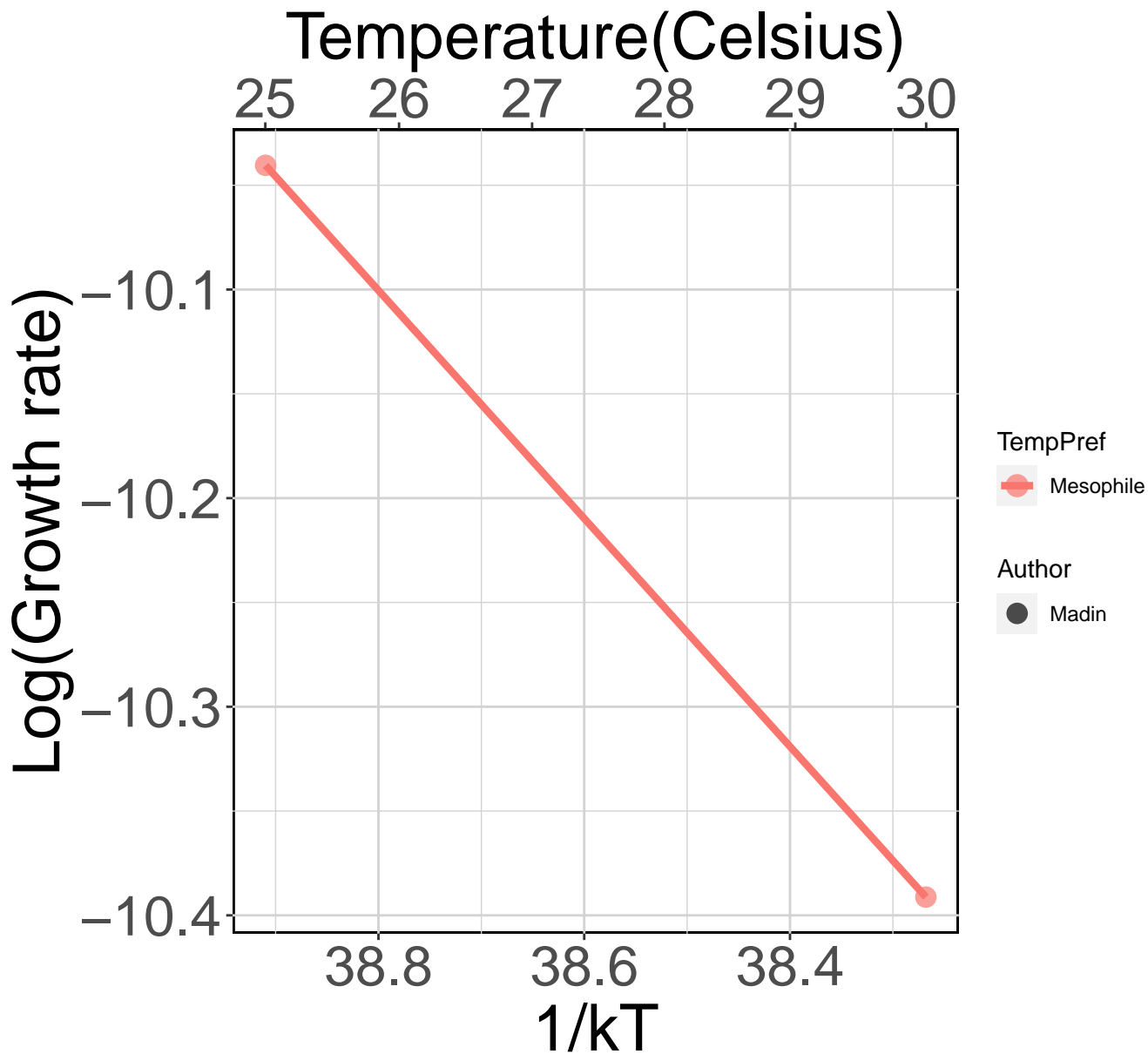


# Bacteroidetes

Temperature(Celsius)



# Balneolaeota



# Chloroflexi

Temperature(Celsius)

30 35 40 45 50 55

Log(Growth rate)

-12.5

-13.0

-13.5

-14.0

-14.5

TempPref

Mesophile

Thermophile

Author

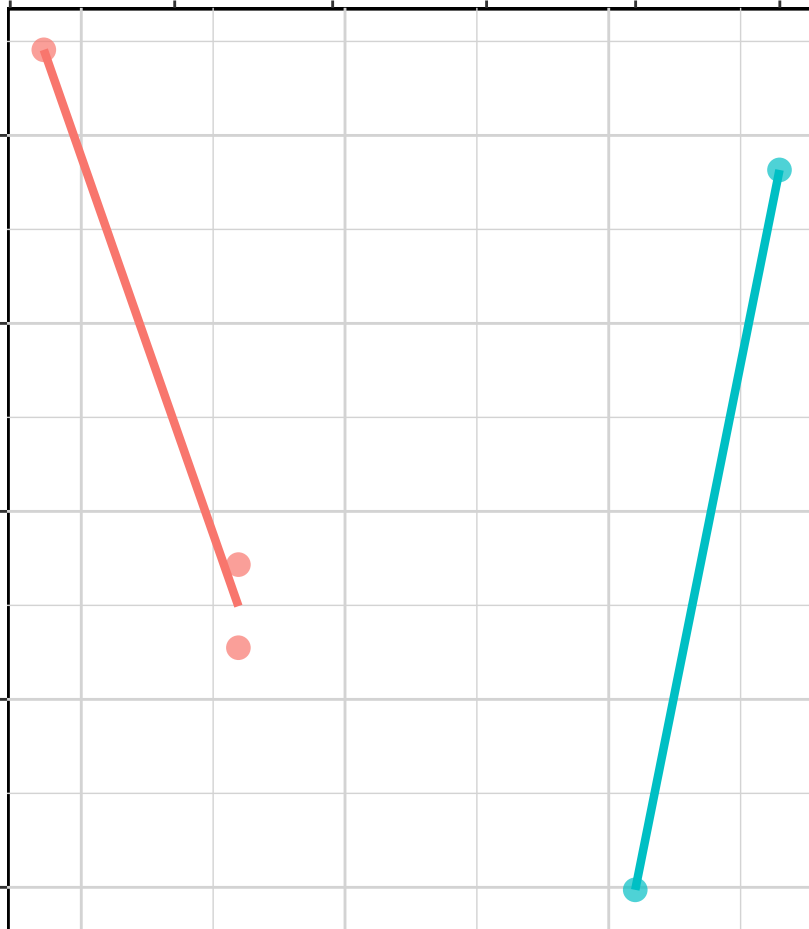
Madin

38

37

36

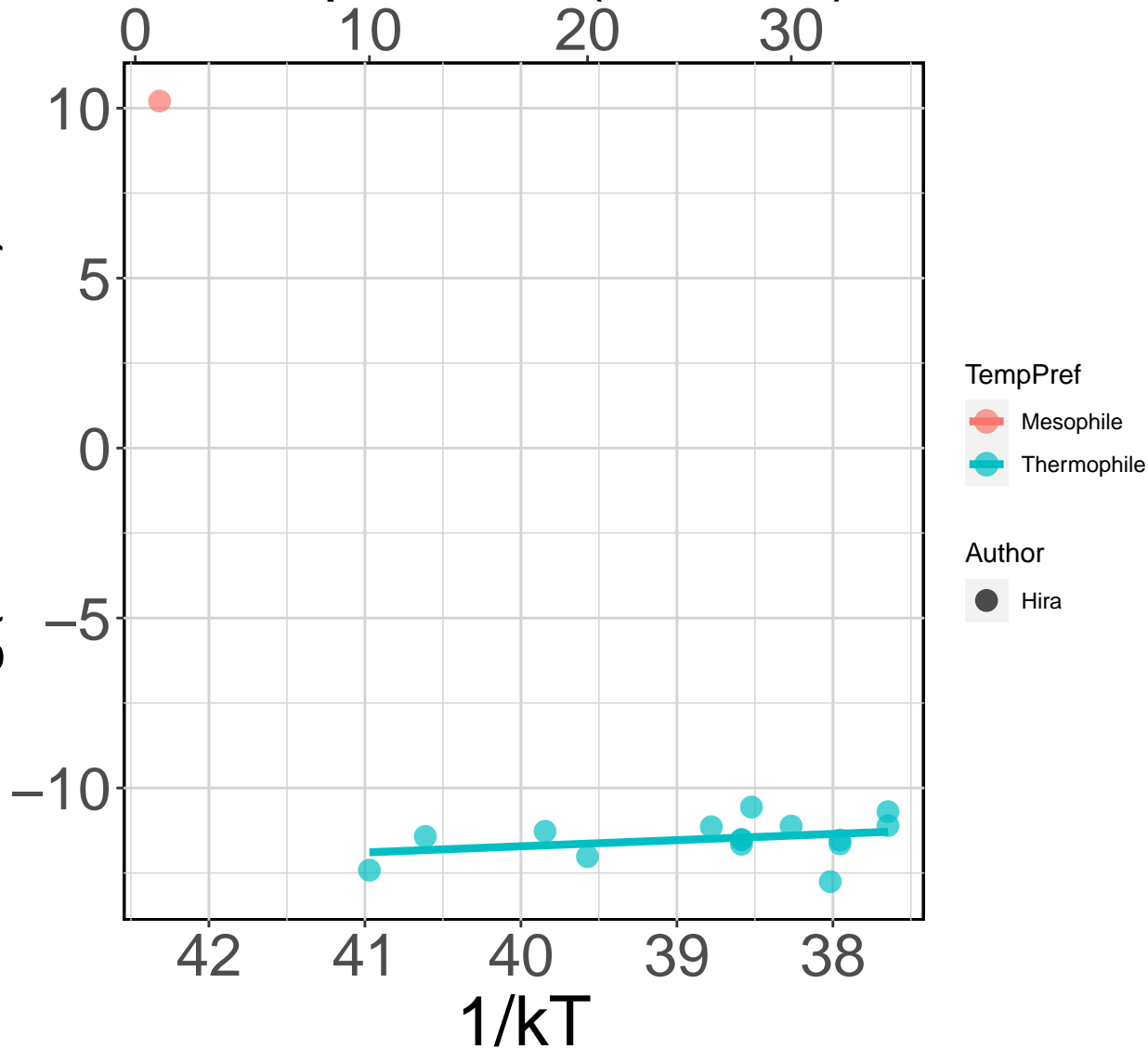
1/kT



# Chlorophyta

Temperature(Celsius)

Log(Growth rate)

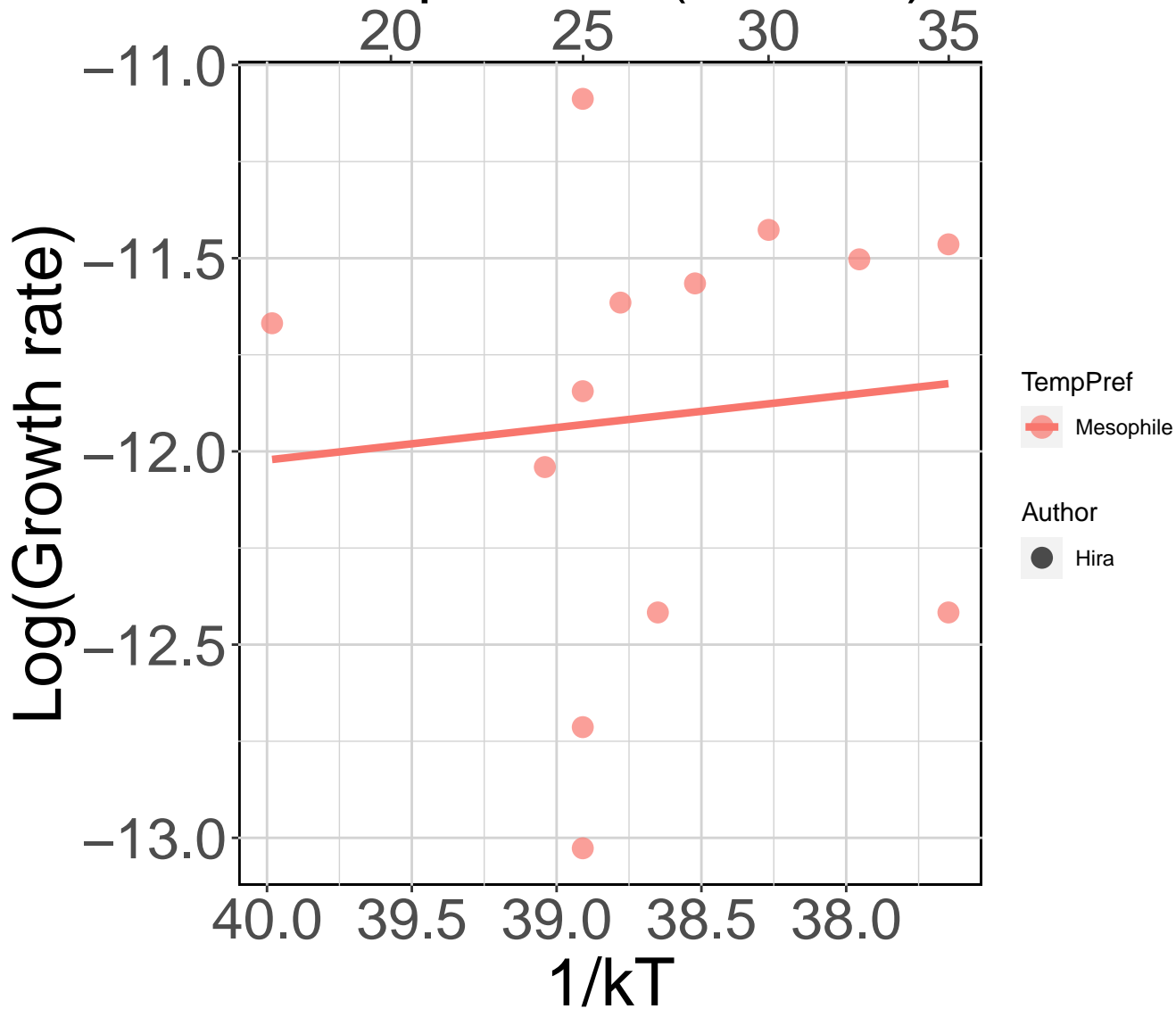






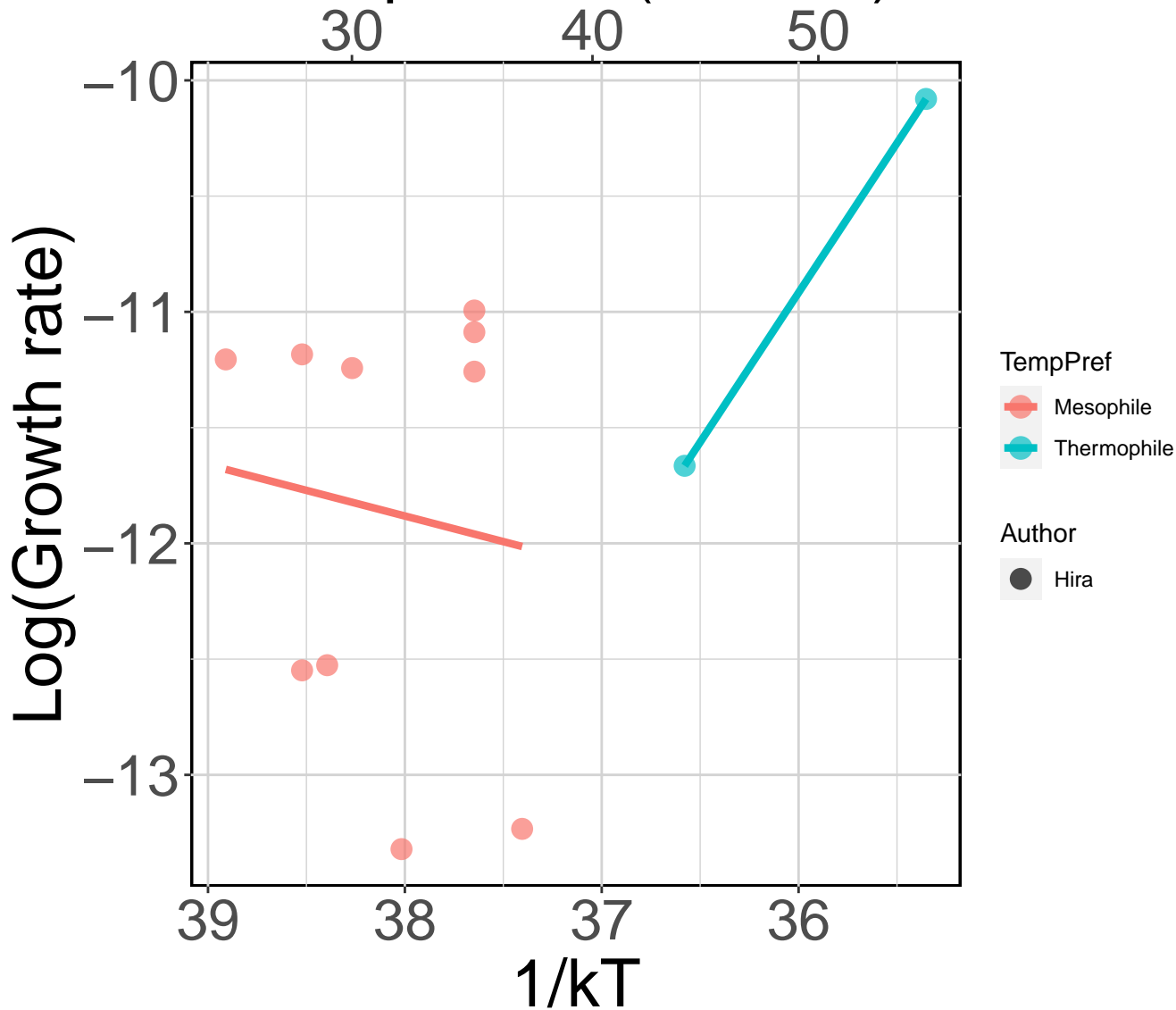
# Cyanobacteria

Temperature(Celsius)

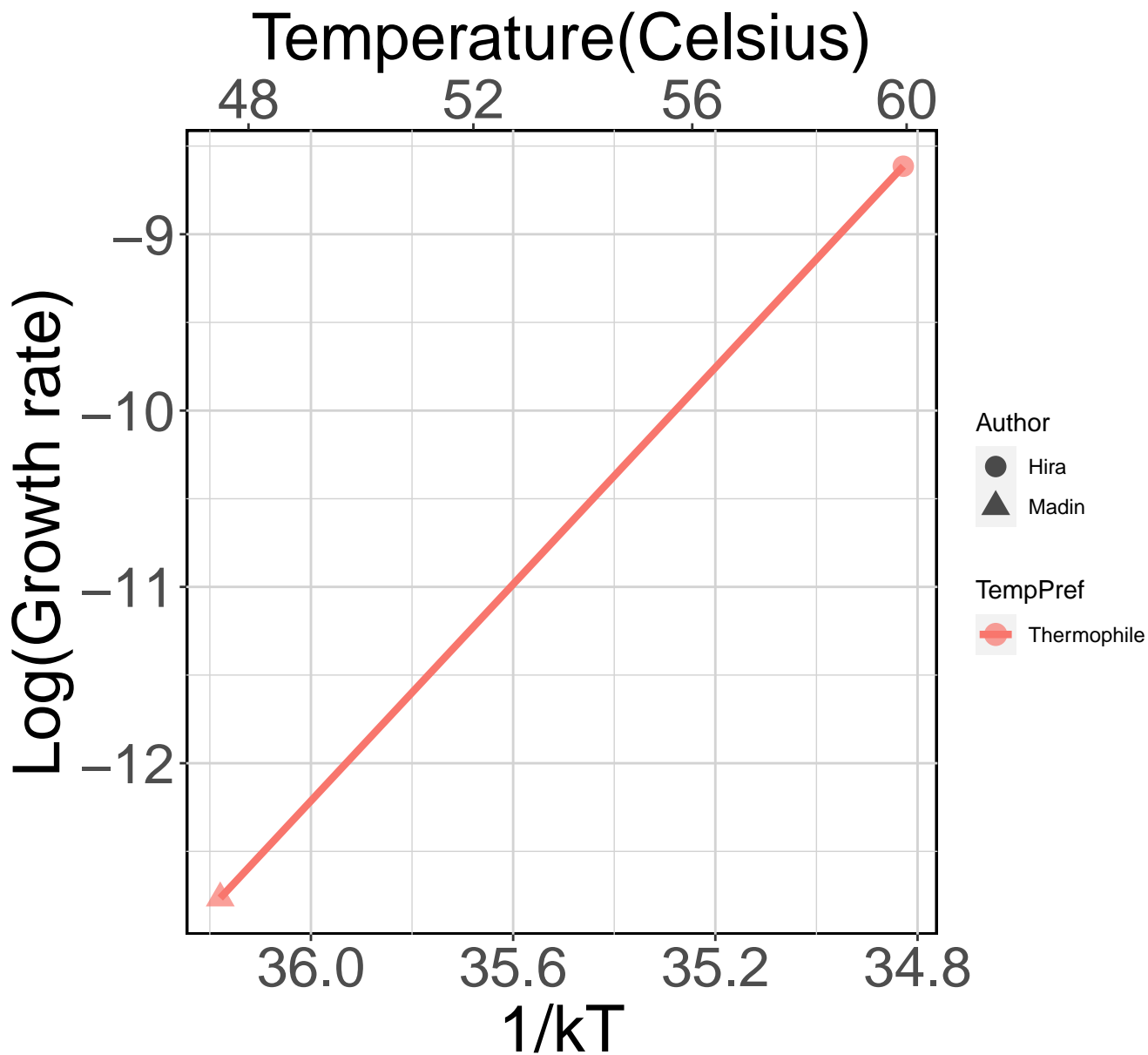


# Cyanophyta

Temperature(Celsius)



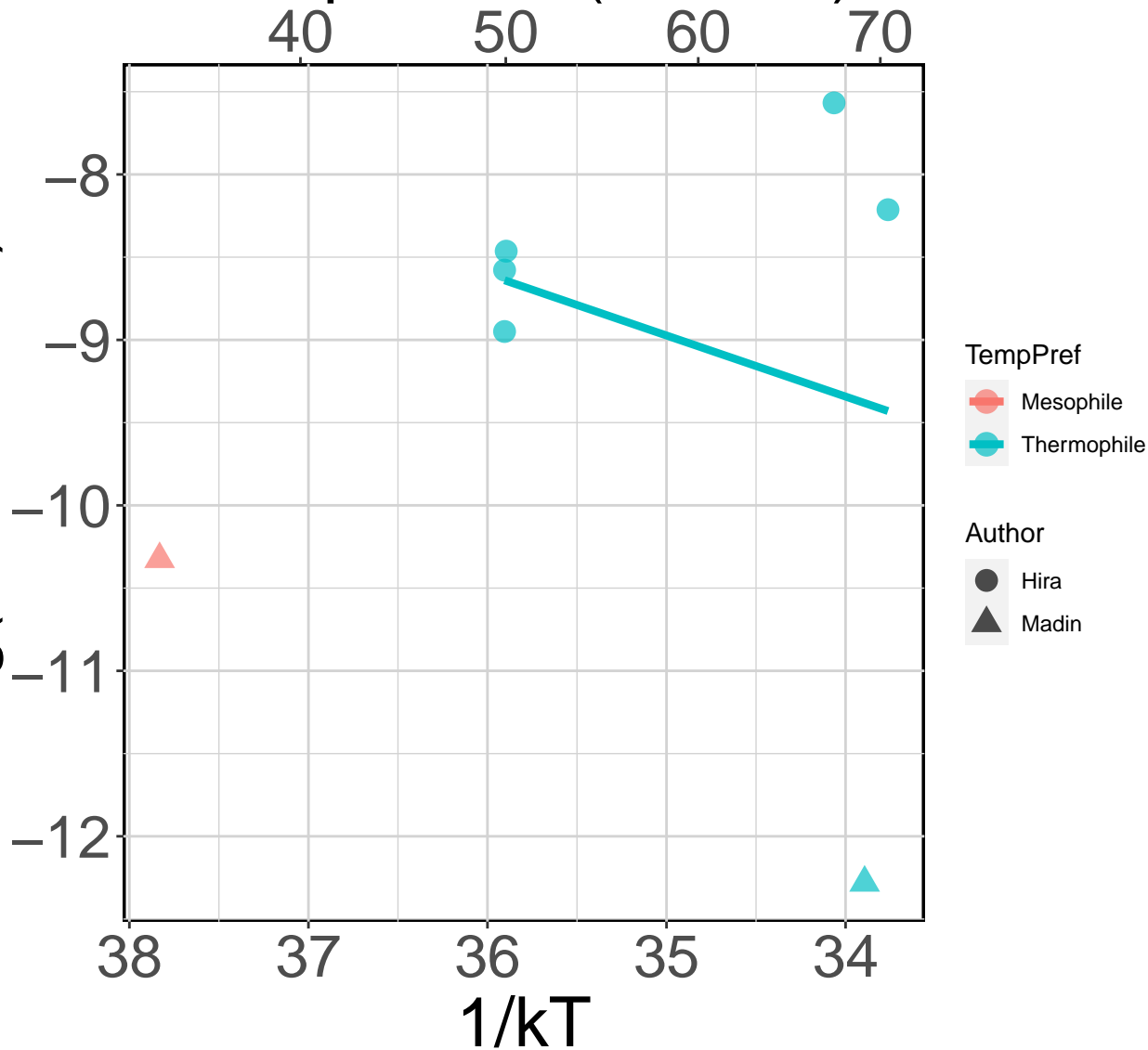
# Deferribacteres



# Deinococcus-Thermus

Temperature(Celsius)

Log(Growth rate)



# Euryarchaeota

Temperature(Celsius)

30

60

90

Log(Growth rate)

-8

-10

-12

-14

40.0

37.5

35.0

32.5

1/kT

TempPref

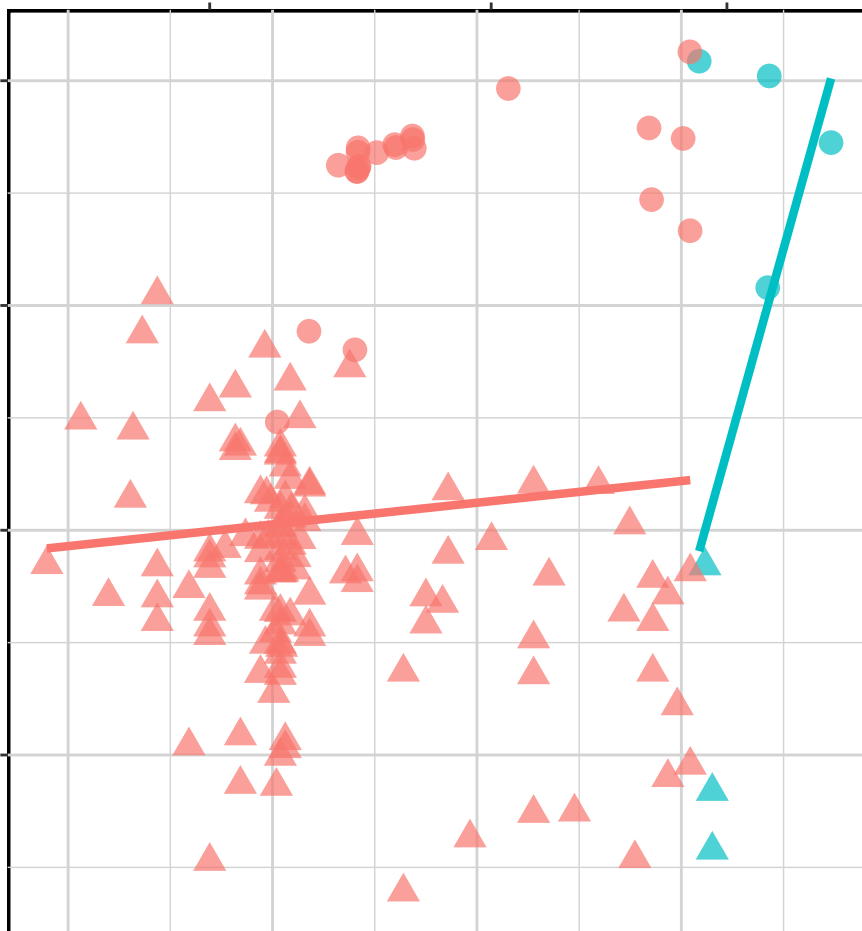
Mesophile

Thermophile

Author

Hira

Madin



# Firmicutes

Temperature(Celsius)

20

40

60

80

Log(Growth rate)

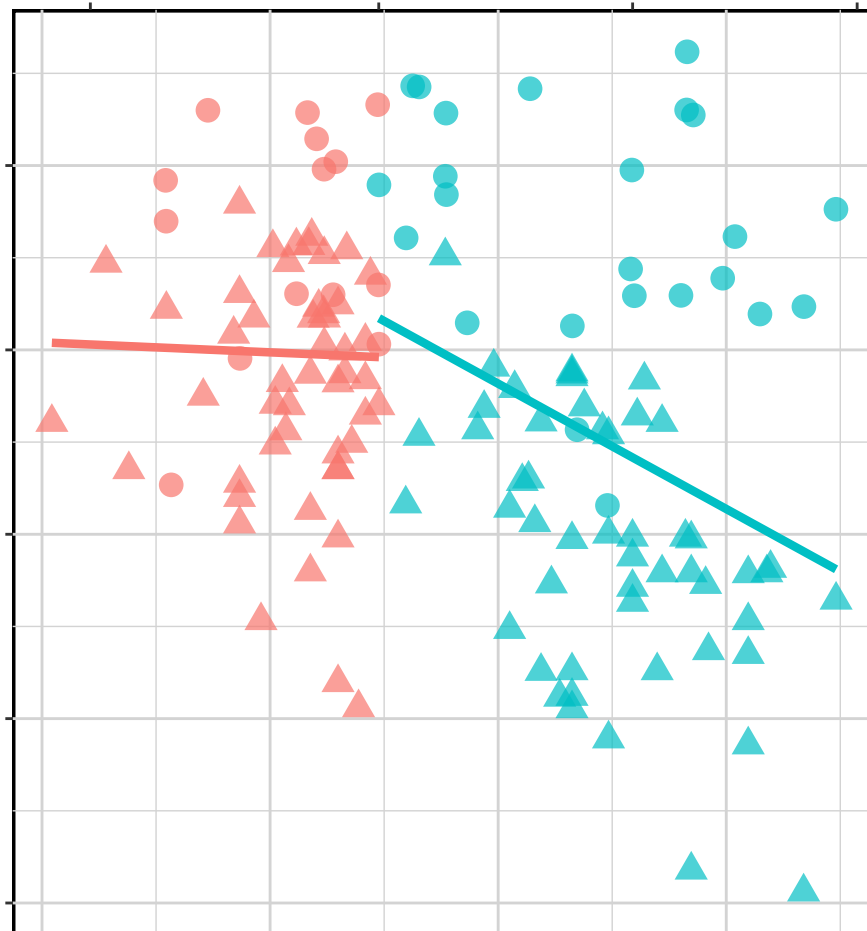
-8

-10

-12

-14

-16



TempPref

Mesophile

Thermophile

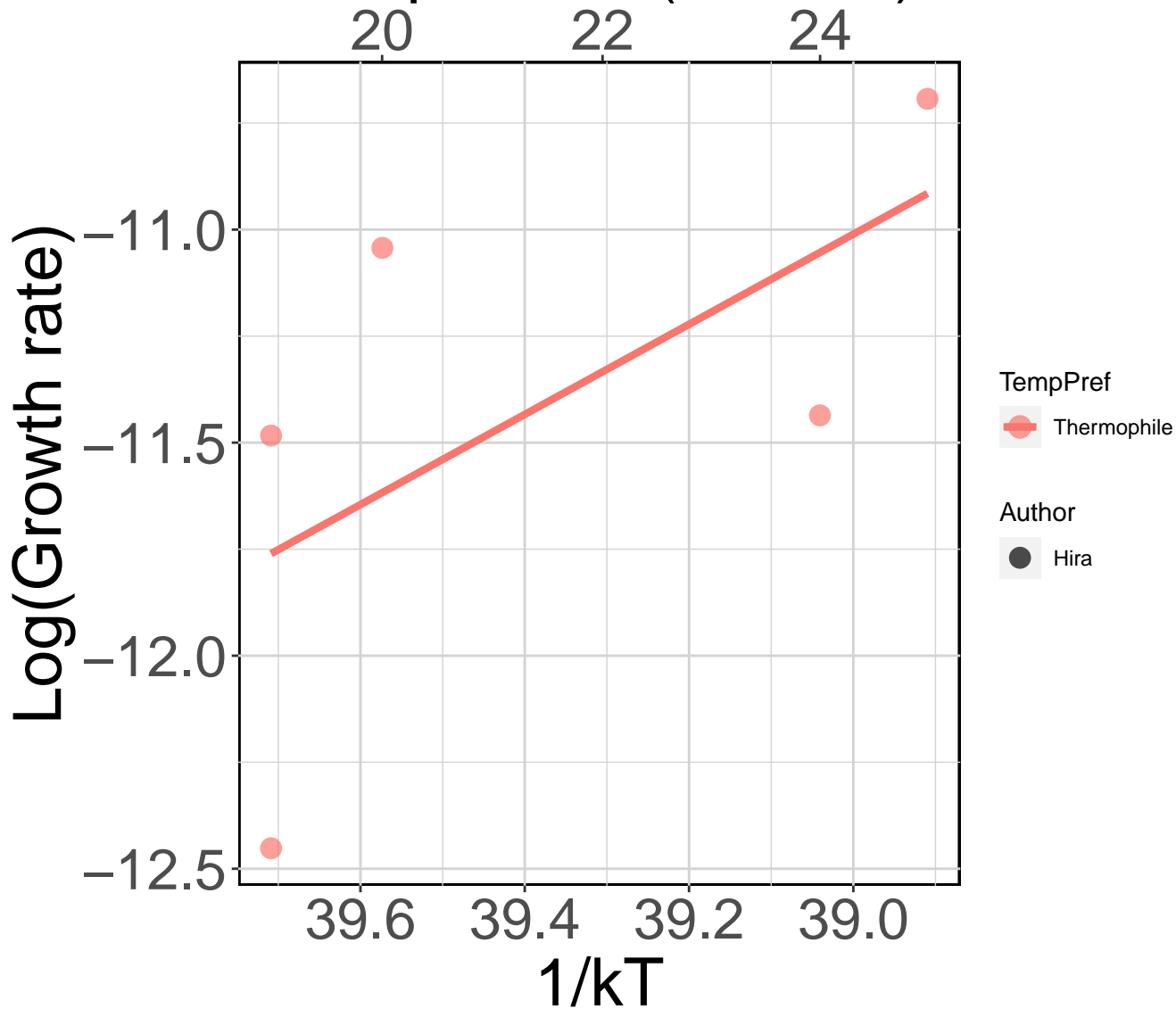
Author

Hira

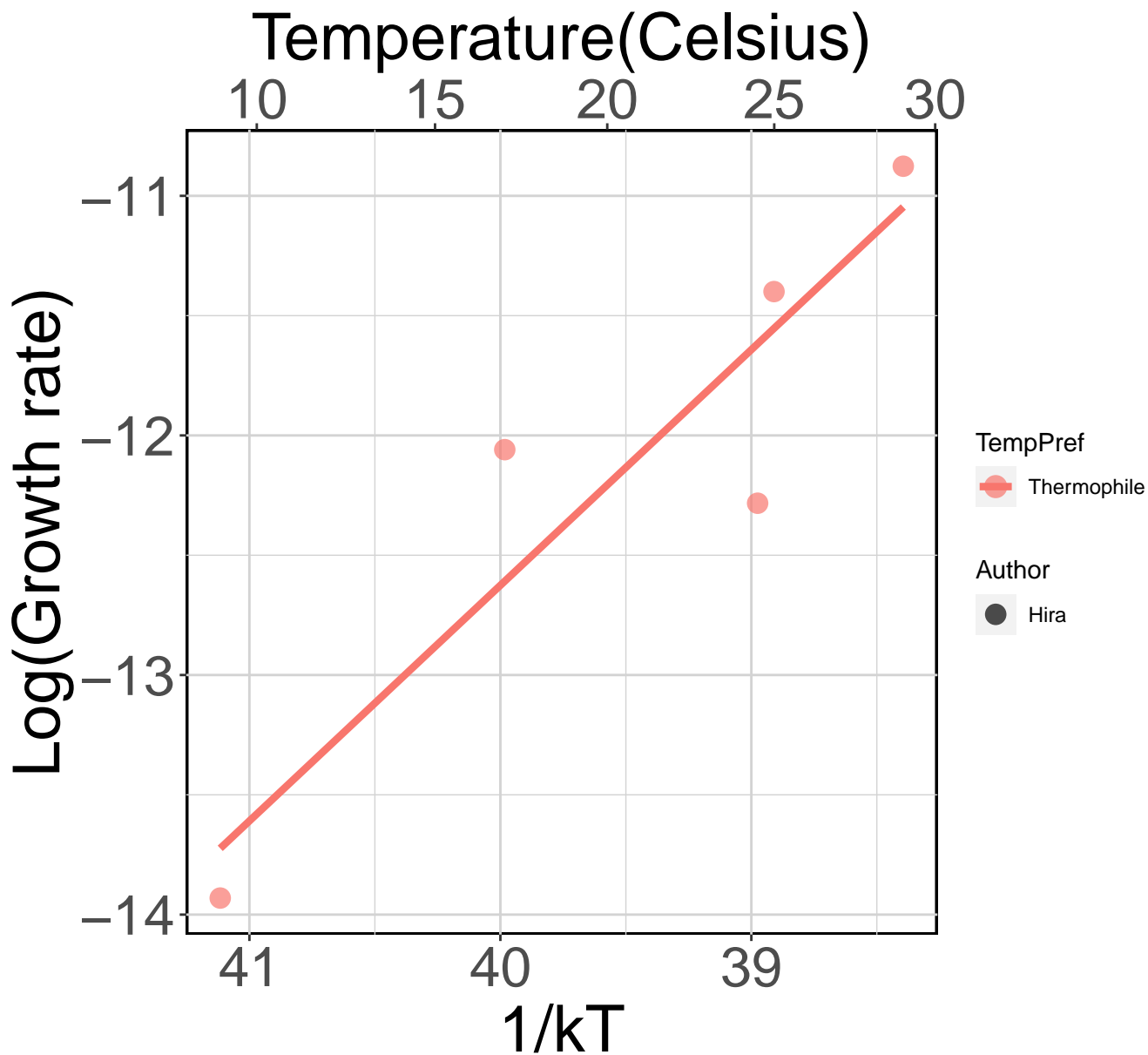
Madin

# Haptophyta

Temperature(Celsius)



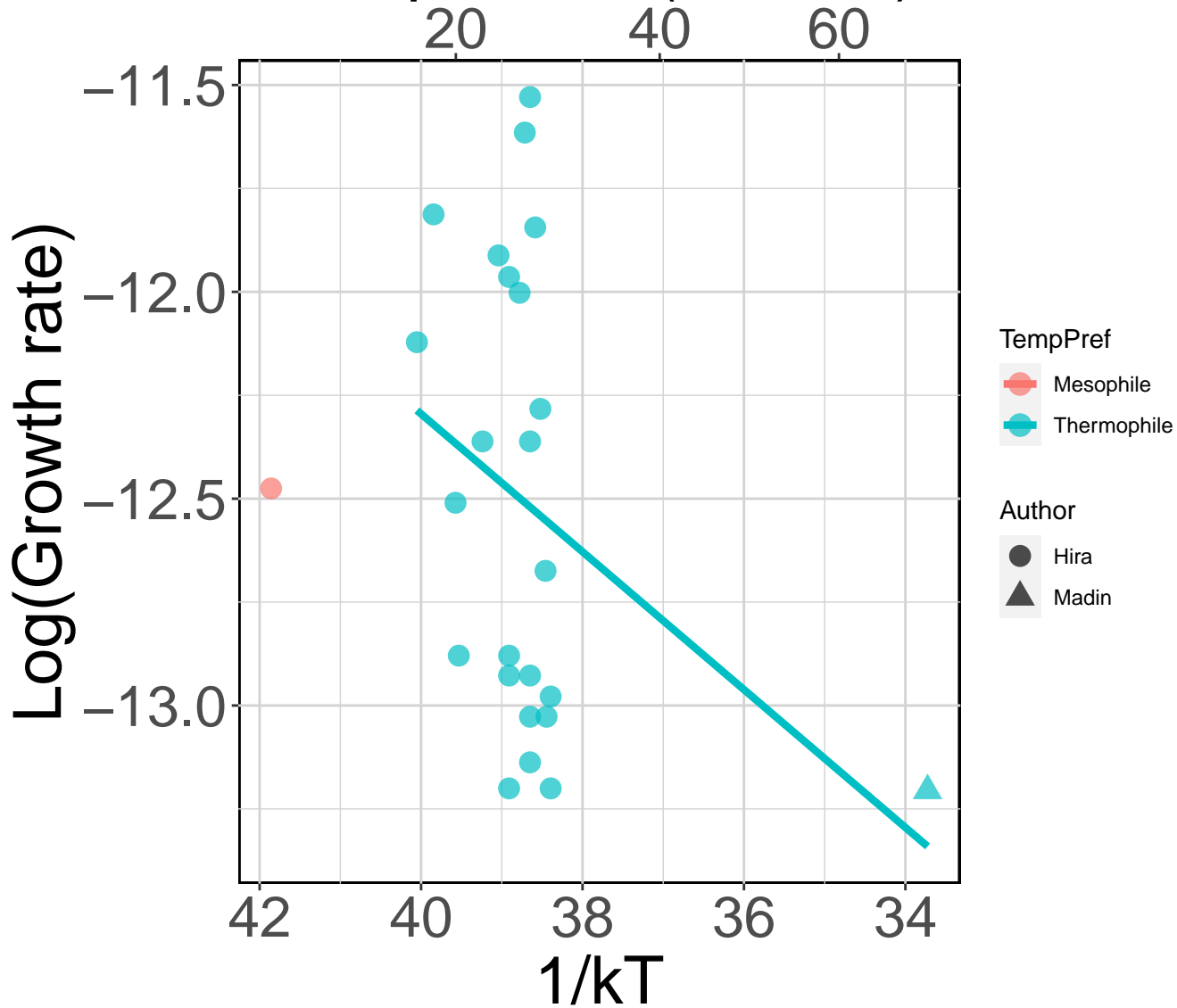
# Ochrophyta





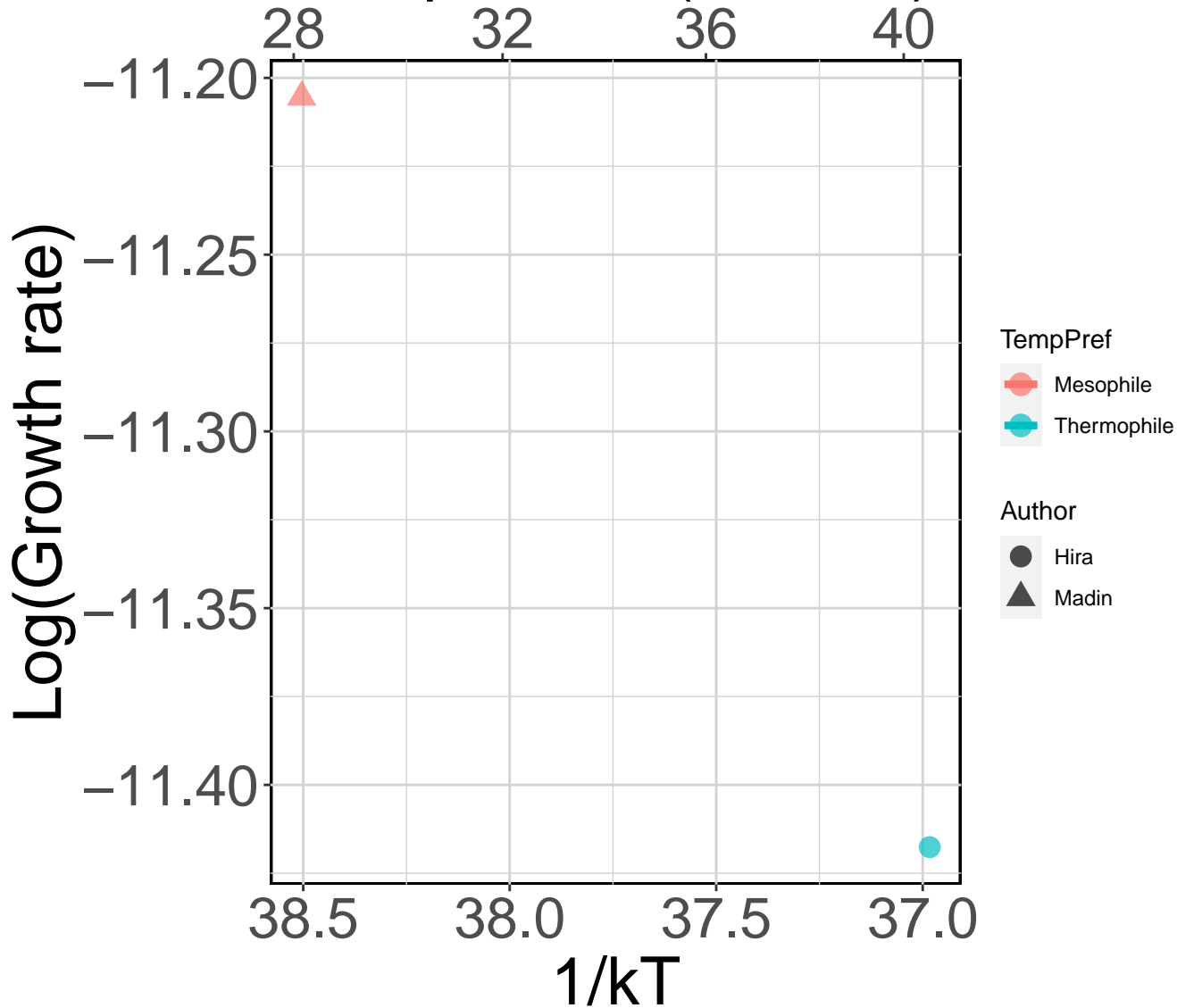
# Others

# Temperature(Celsius)



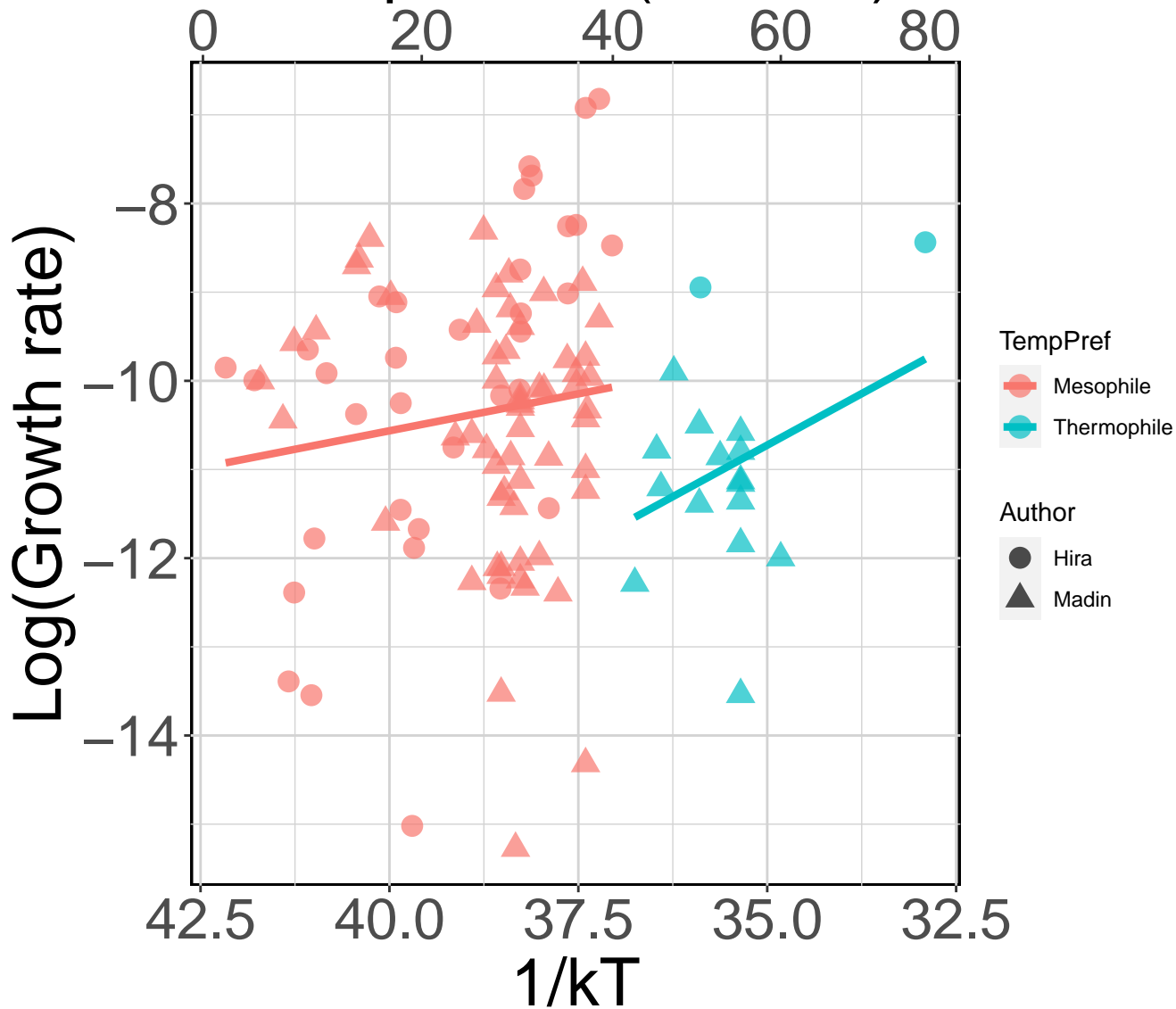
# Planctomycetes

Temperature(Celsius)

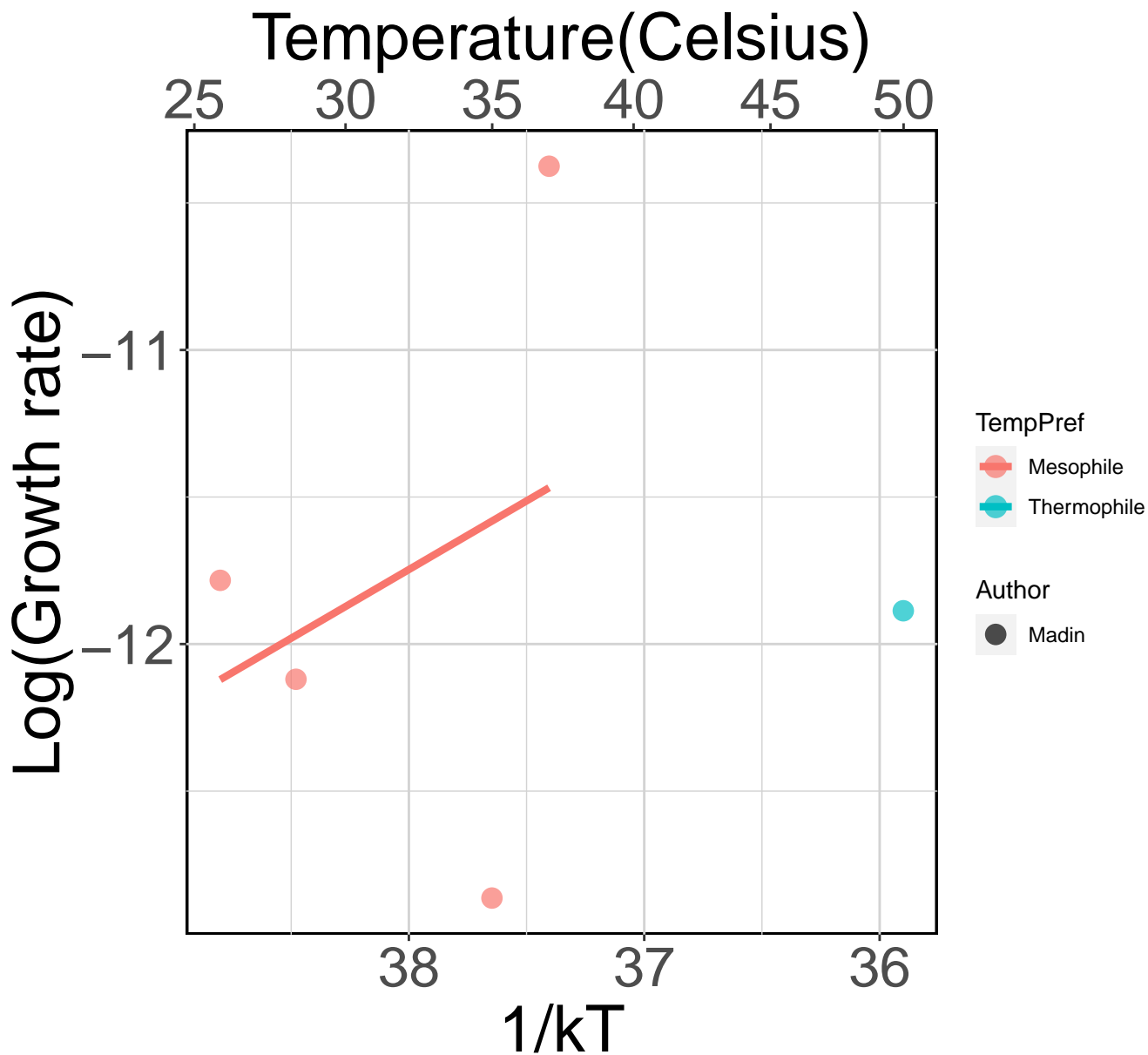


# Proteobacteria

Temperature(Celsius)

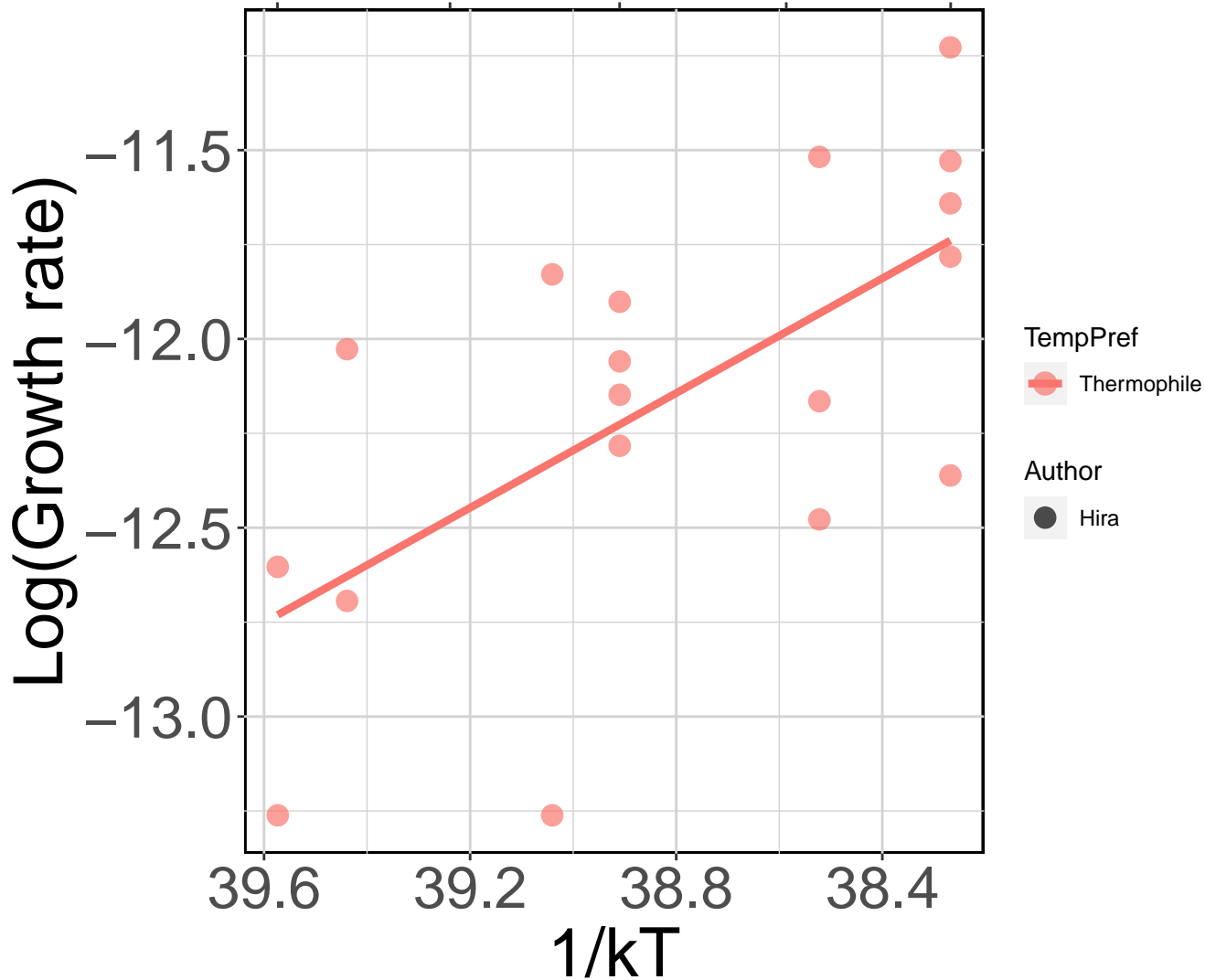


# Spirochaetes

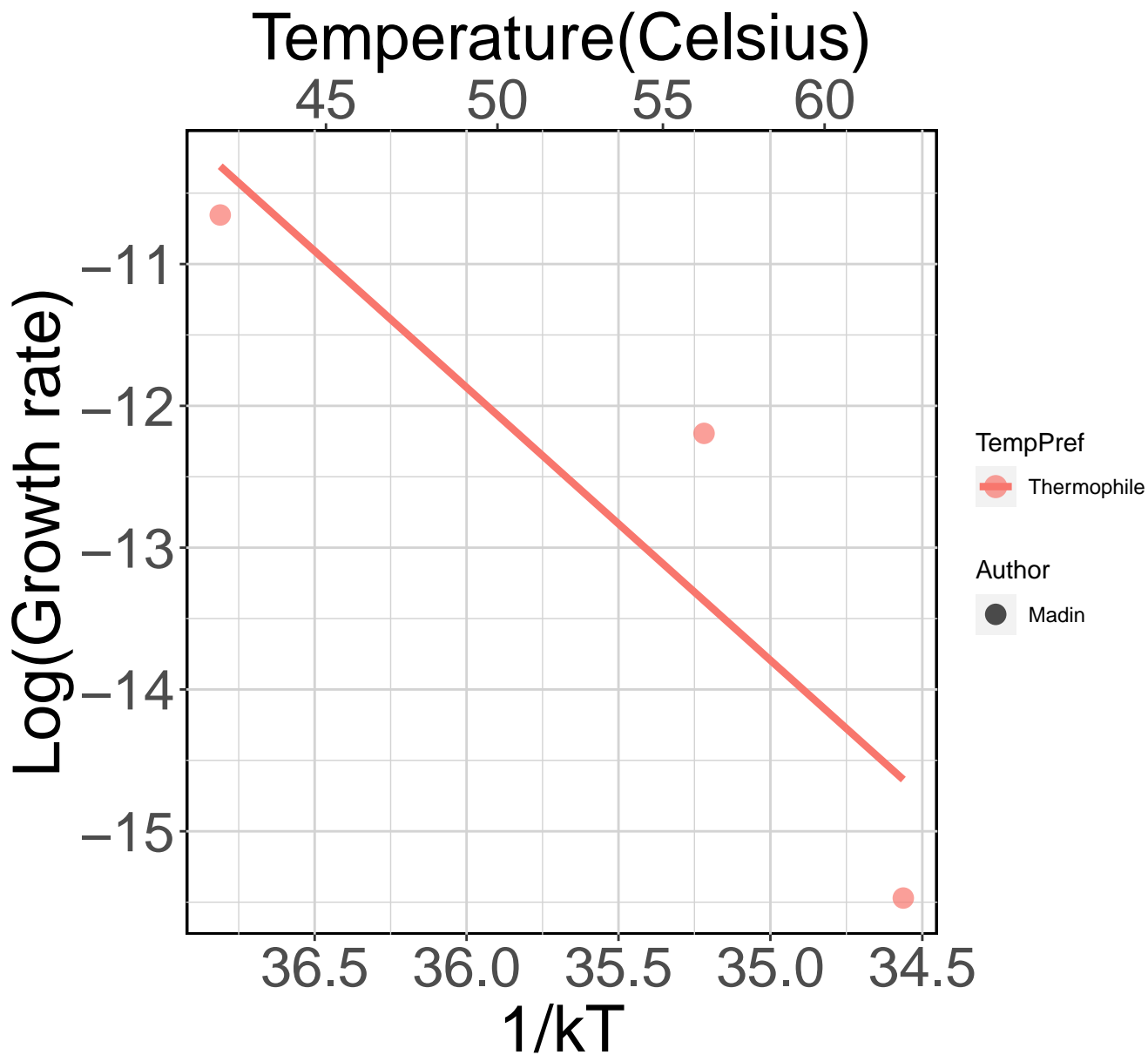


# Temperature(Celsius)

20.0 22.5 25.0 27.5 30.0



# Synergistetes



# Thermodesulfobacteria

Temperature(Celsius)

