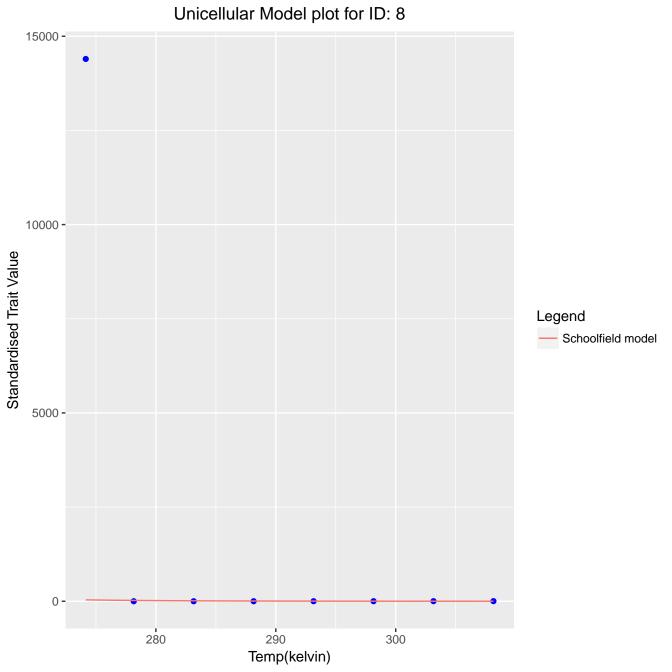
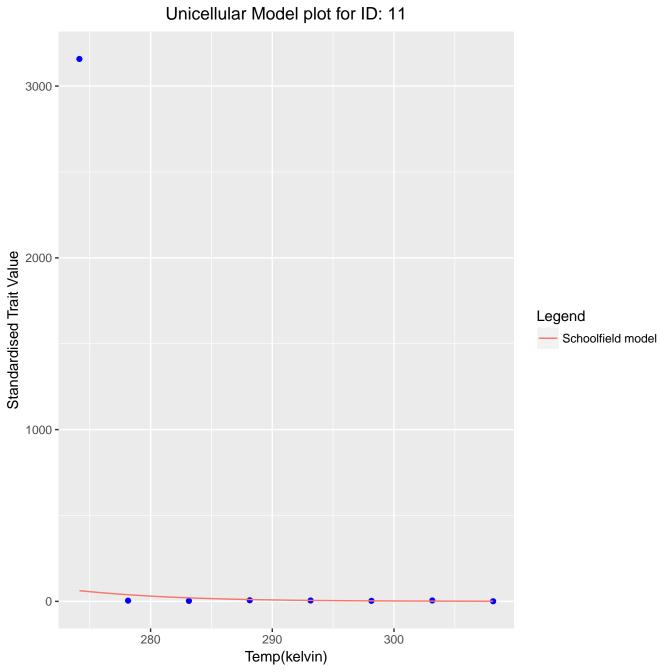
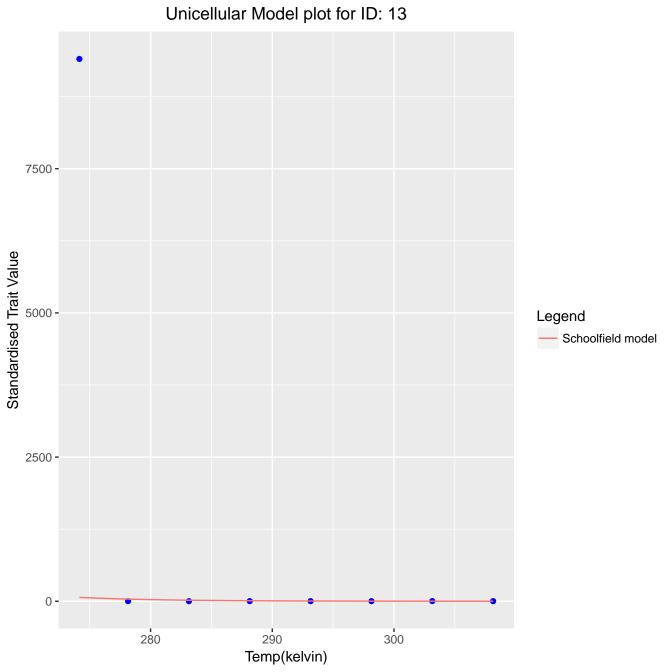


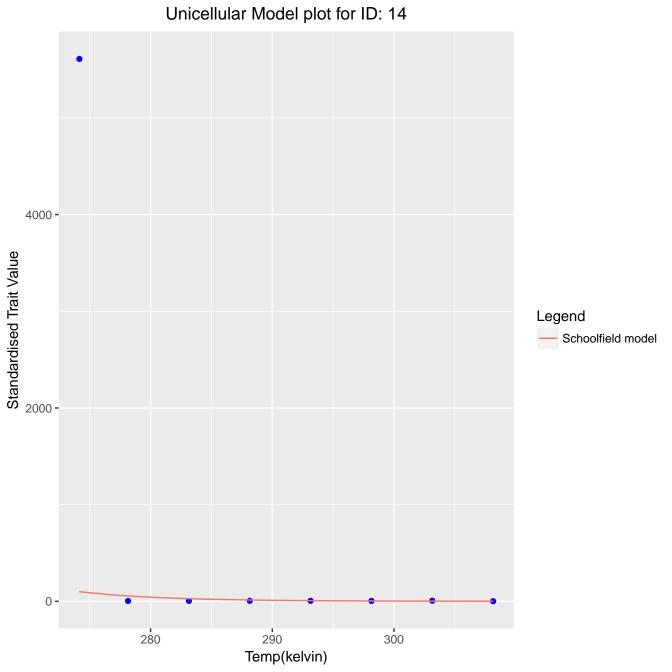
Unicellular Model plot for ID: 7 4000 -3000 -Standardised Trait Value Legend 2000 -Schoolfield model 1000 -0 -300 280 290 Temp(kelvin)

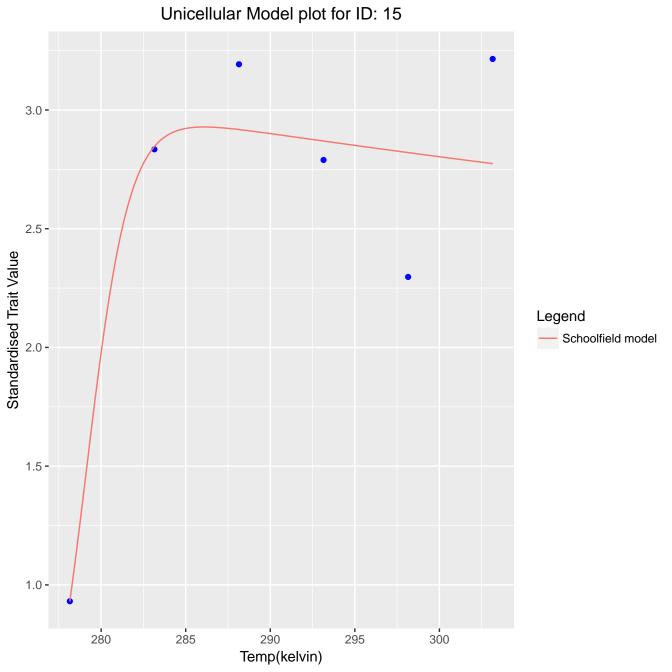


Unicellular Model plot for ID: 9 3000 -Standardised Trait Value 2000 -Legend Schoolfield model 1000 -0 -300 280 290 Temp(kelvin)

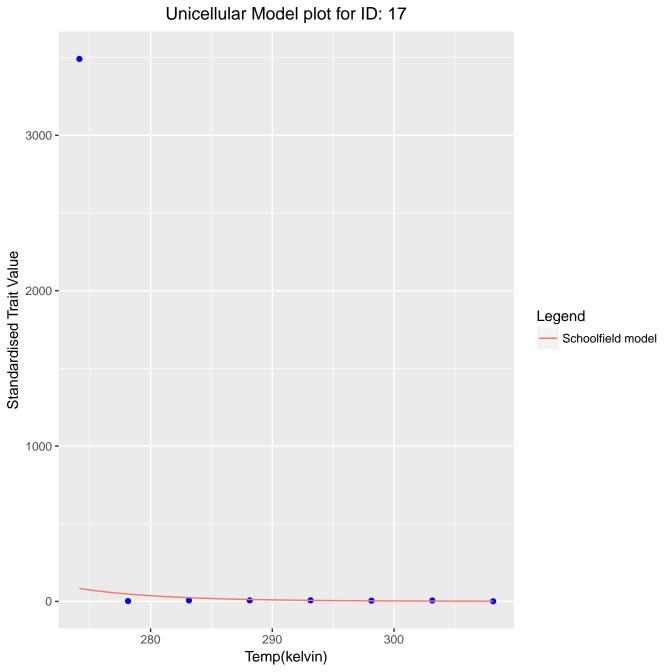


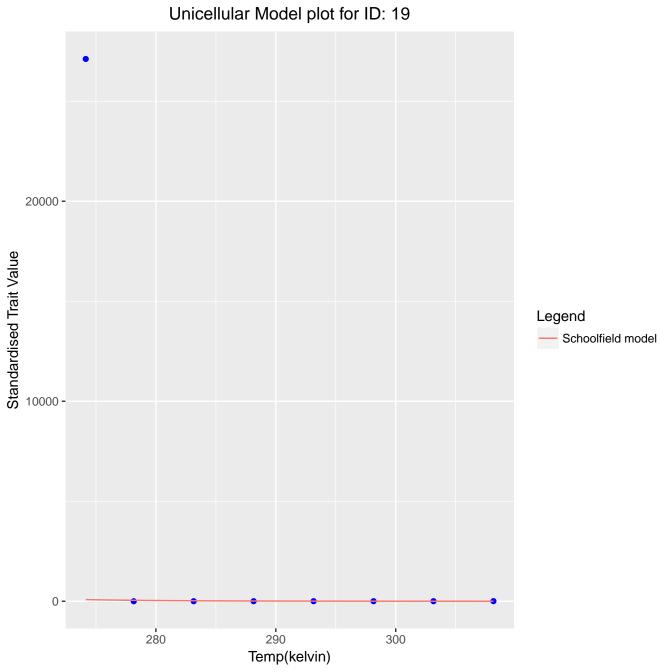


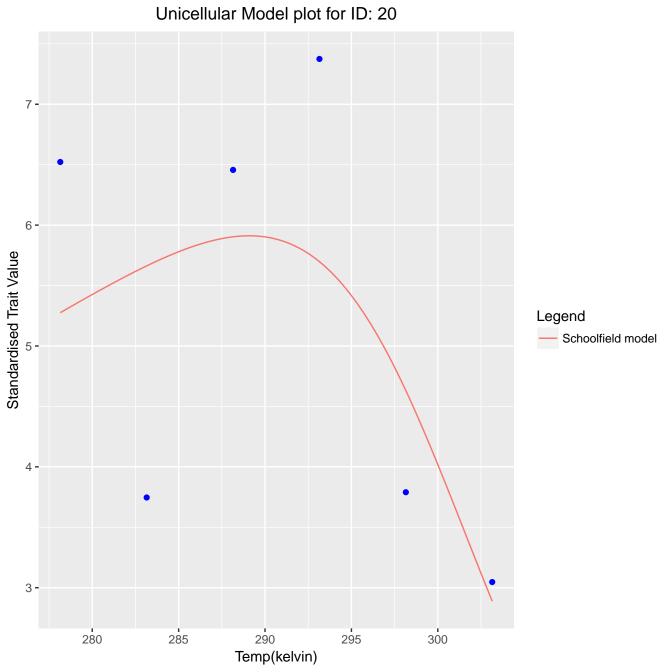




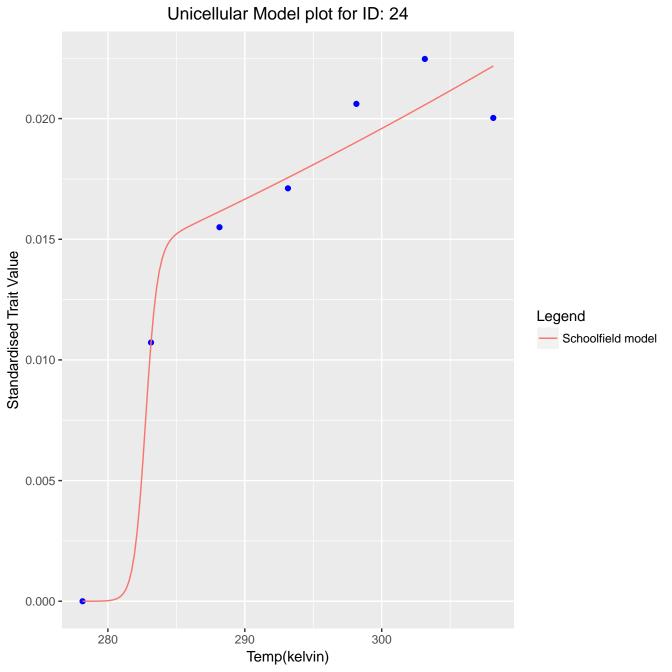
Unicellular Model plot for ID: 16 10000 -Standardised Trait Value Legend Schoolfield model 5000 -0 -280 300 290 Temp(kelvin)

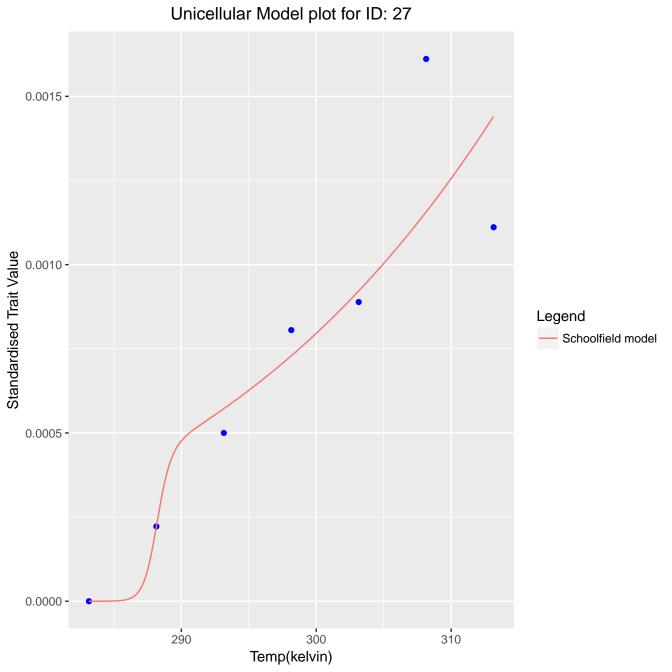


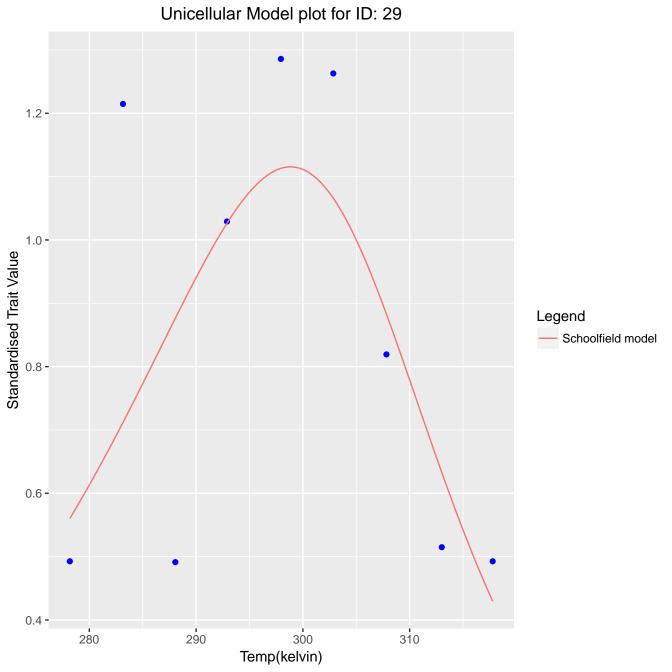


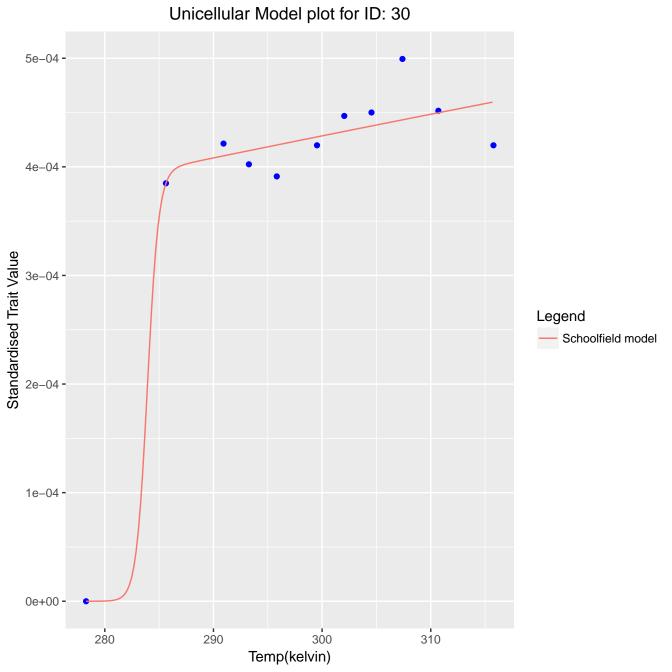


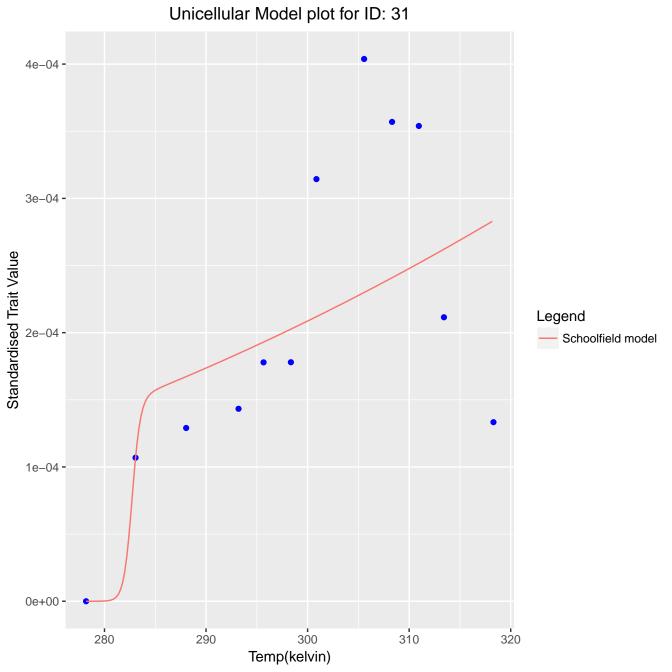
Unicellular Model plot for ID: 22 10.0 -7.5 **-**Standardised Trait Value Legend Schoolfield model 5.0 -2.5 -280 295 300 285 290 Temp(kelvin)









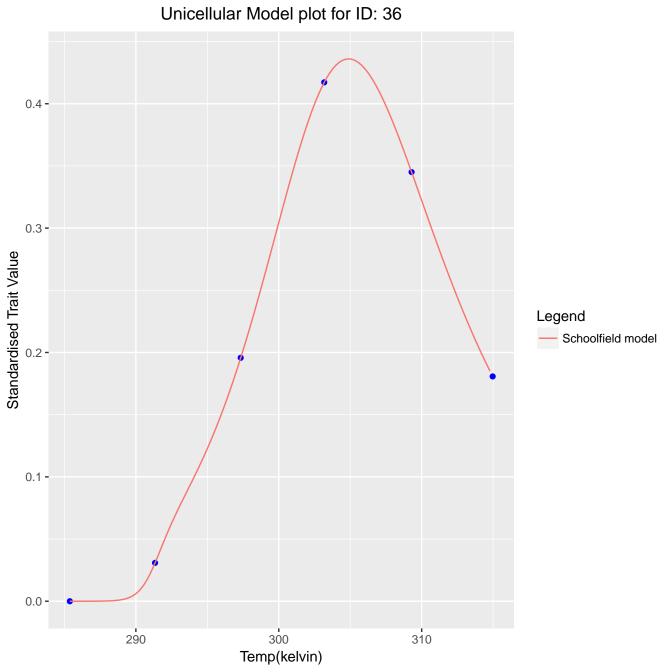


Unicellular Model plot for ID: 32 6e-04 -Standardised Trait Value

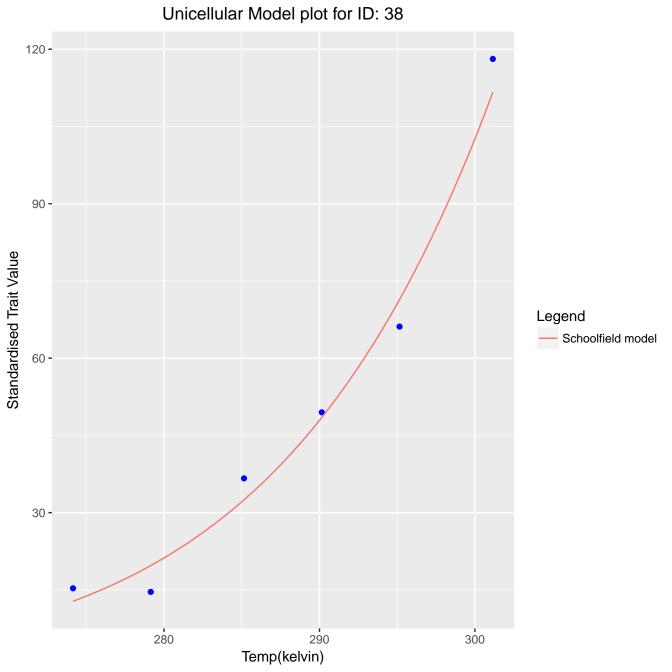
Population

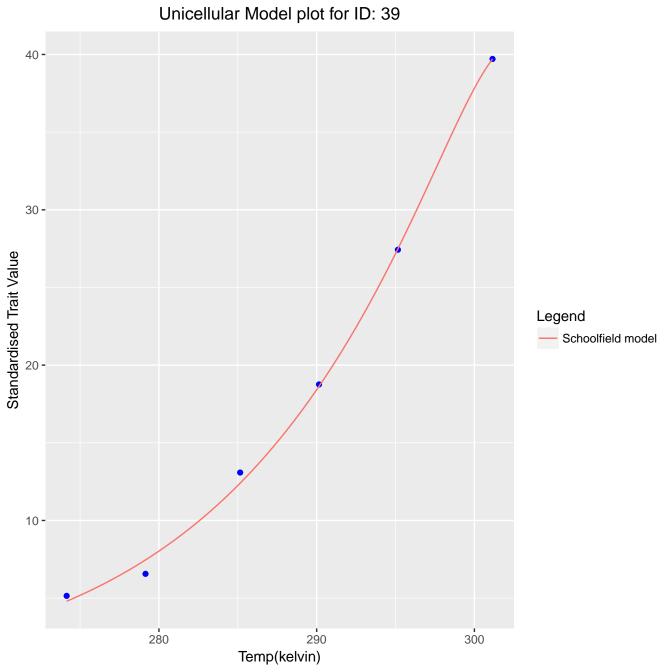
Popu Legend Schoolfield model 2e-04 -0e+00 -290 280 300 310 320 Temp(kelvin)

Unicellular Model plot for ID: 35 4e-04 -3e-04 **-**Standardised Trait Value Legend Schoolfield model 2e-04 **-**1e-04 **-**0e+00 -280 290 310 300 Temp(kelvin)



Unicellular Model plot for ID: 37 9e-04 -Standardised Trait Value 6e-04 **-**Legend Schoolfield model 3e-04 -0e+00 -300 310 290 Temp(kelvin)





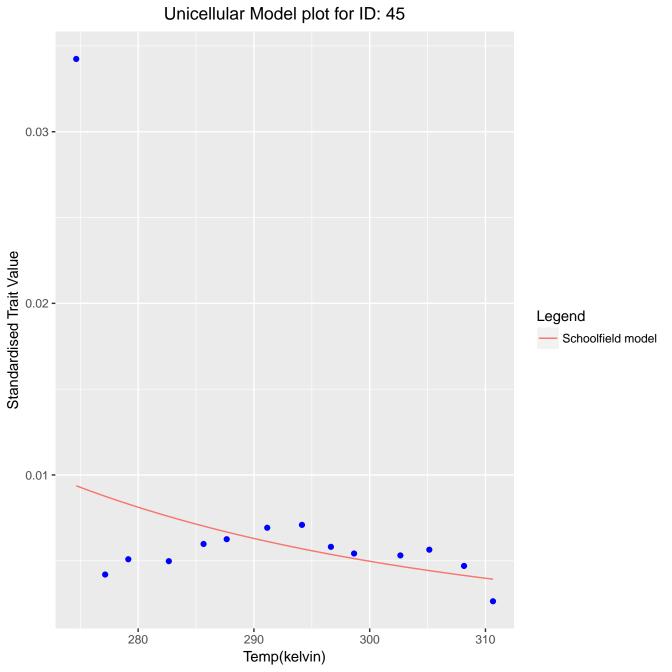
Unicellular Model plot for ID: 40 0.00012 -0.00009 -Standardised Trait Value Legend 0.00006 -Schoolfield model 0.00003 -0.00000 -290 300 Temp(kelvin)

Unicellular Model plot for ID: 41 0.00020 -0.00015 -Standardised Trait Value Legend Schoolfield model 0.00010 -0.00005 -0.00000 -290 300 Temp(kelvin)

Unicellular Model plot for ID: 42 1e-04 **-**Standardised Trait Value Legend Schoolfield model 5e-05 **-**0e+00 -290 300 Temp(kelvin)

Unicellular Model plot for ID: 43 1e-04 **-**Standardised Trait Value Legend Schoolfield model 0e+00 -290 300 Temp(kelvin)

Unicellular Model plot for ID: 44 0.00020 -Standardised Trait Value 0.00015 -Legend Schoolfield model 0.00010 -0.00005 -290 300 Temp(kelvin)



Unicellular Model plot for ID: 46 0.20 -0.15 -Standardised Trait Value Legend 0.10 -Schoolfield model 0.05 -0.00 -280 290 300 310 Temp(kelvin)

Unicellular Model plot for ID: 47 0.100 -0.075 -Standardised Trait Value Legend Schoolfield model 0.050 -0.025 -0.000 -280 290 300 310 Temp(kelvin)

Unicellular Model plot for ID: 48 0.075 -Standardised Trait Value 0.050 **-**Legend Schoolfield model 0.025 -0.000 -280 290 300 310 Temp(kelvin)

Unicellular Model plot for ID: 49 0.020 -0.015 -Standardised Trait Value Legend Schoolfield model 0.010 -0.005 -0.000 -280 290 300 310 Temp(kelvin)

Unicellular Model plot for ID: 50 0.012 -Standardised Trait Value 0.008 -Legend Schoolfield model 0.004 -0.000 -280 290 300 310 Temp(kelvin)

