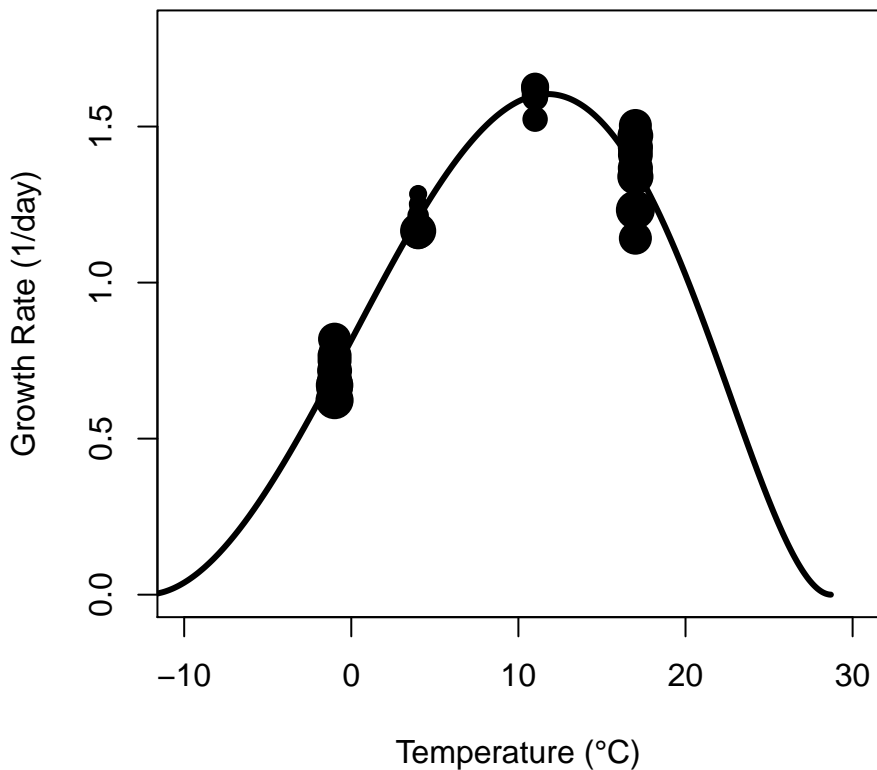
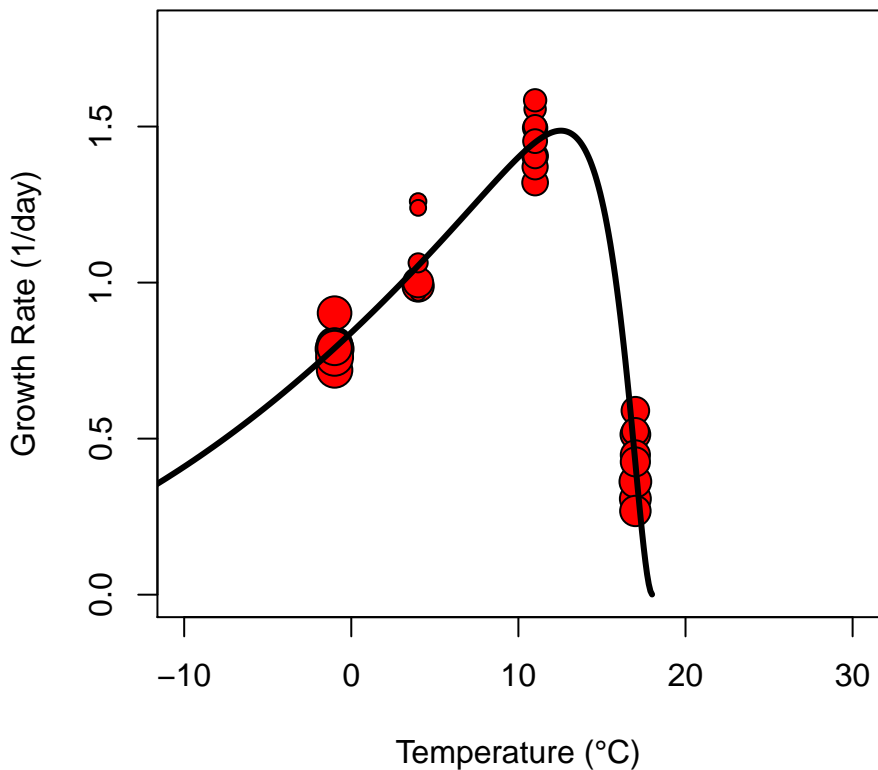


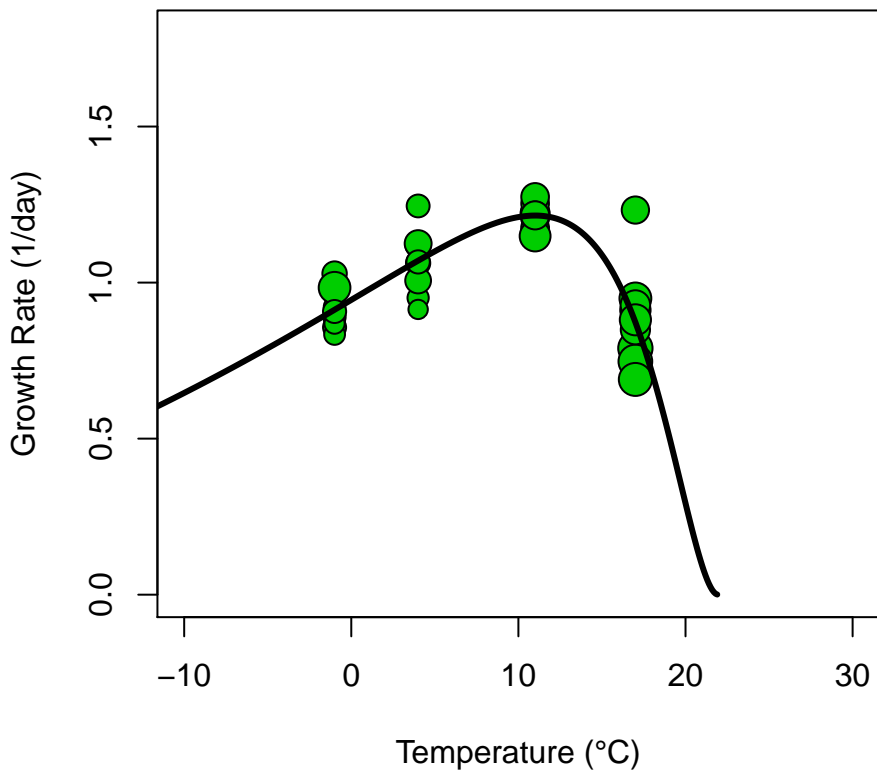
# Bg11-12 ( $T_{opt} = 11.7\text{ }^{\circ}\text{C}$ )



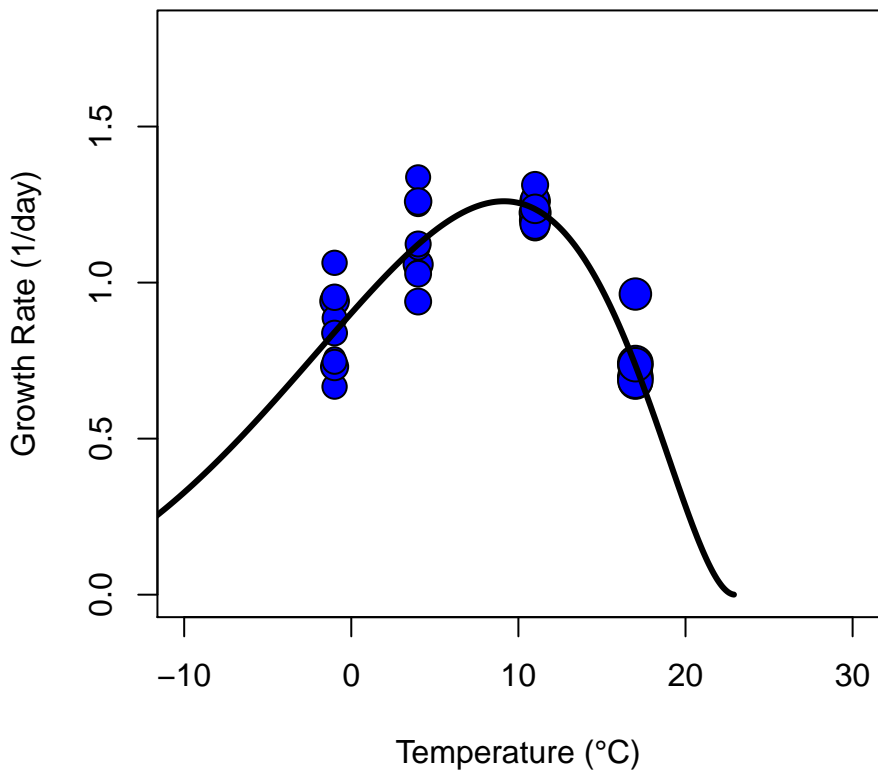
# Bg11-28 ( $T_{opt} = 12.5\text{ }^{\circ}\text{C}$ )



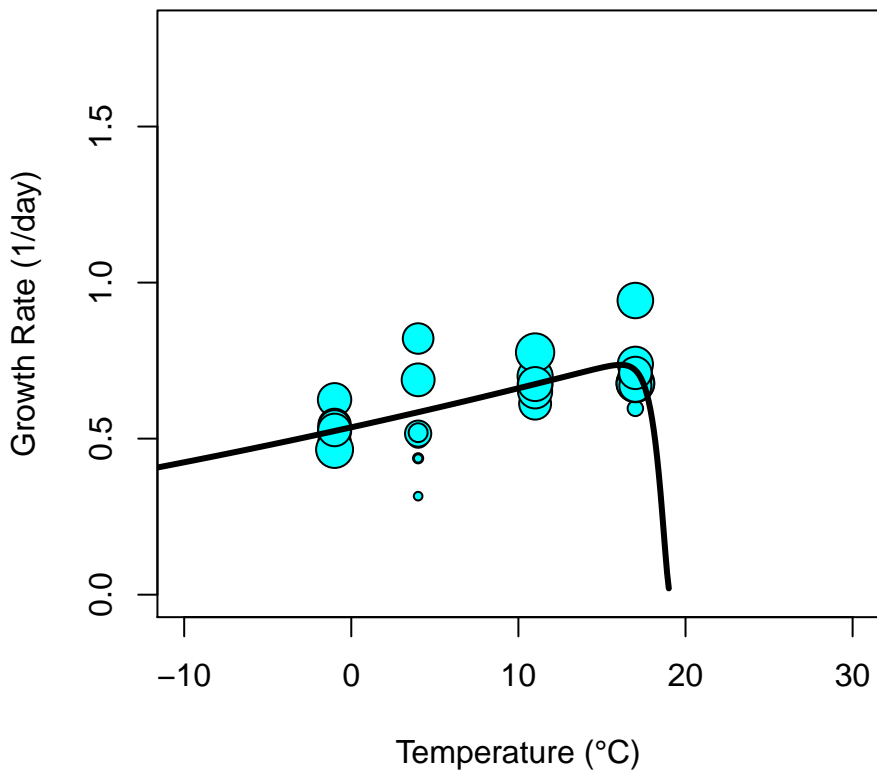
# BRX10.1 ( $T_{opt} = 11\text{ }^{\circ}\text{C}$ )



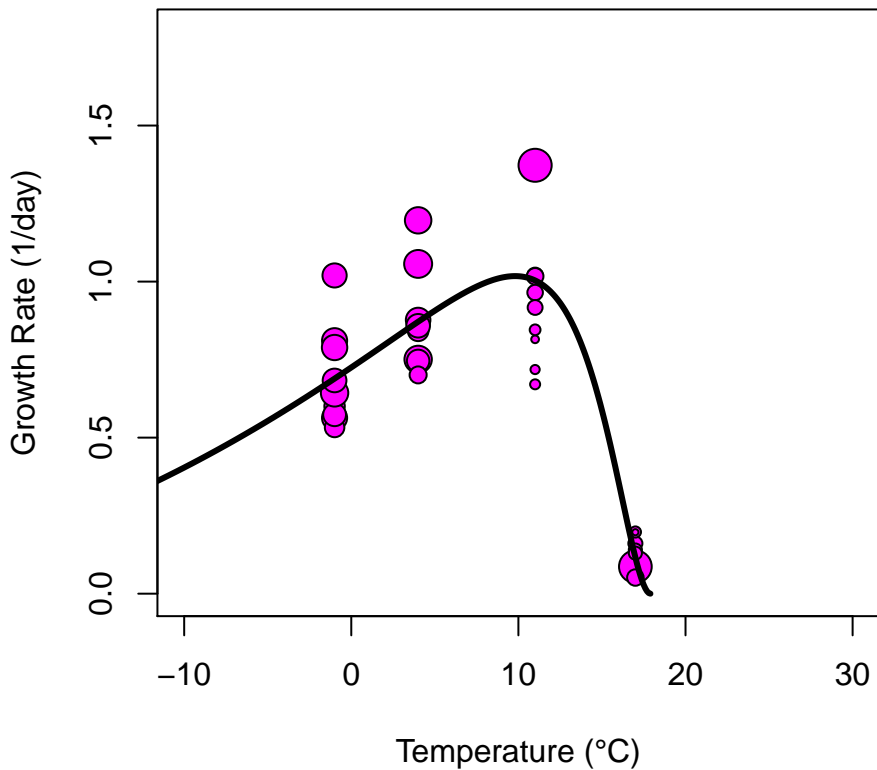
# BRX10.2 (Topt = 9.1 °C)



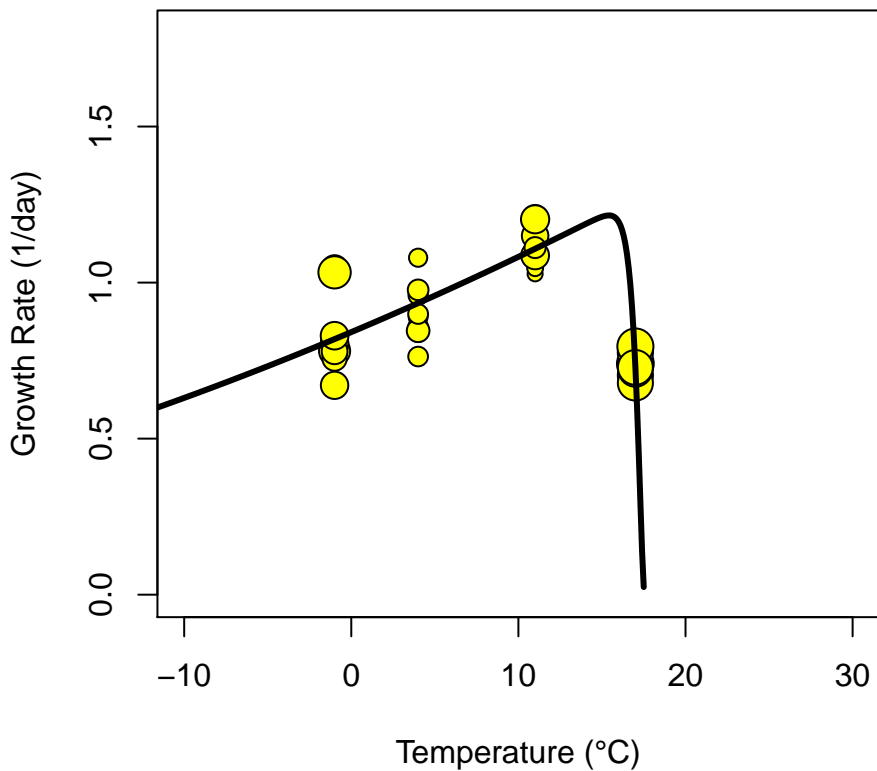
# BRX10.3 (Topt = 16.1 °C)



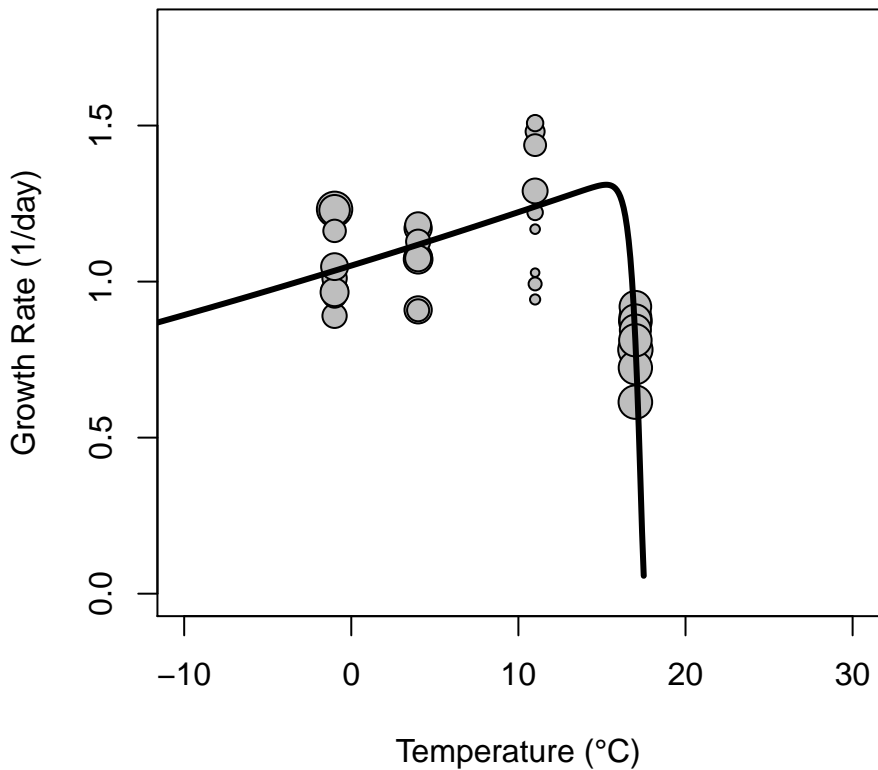
# BRX10.4 (Topt = 9.8 °C)



# BRX10.5 (Topt = 15.4 °C)

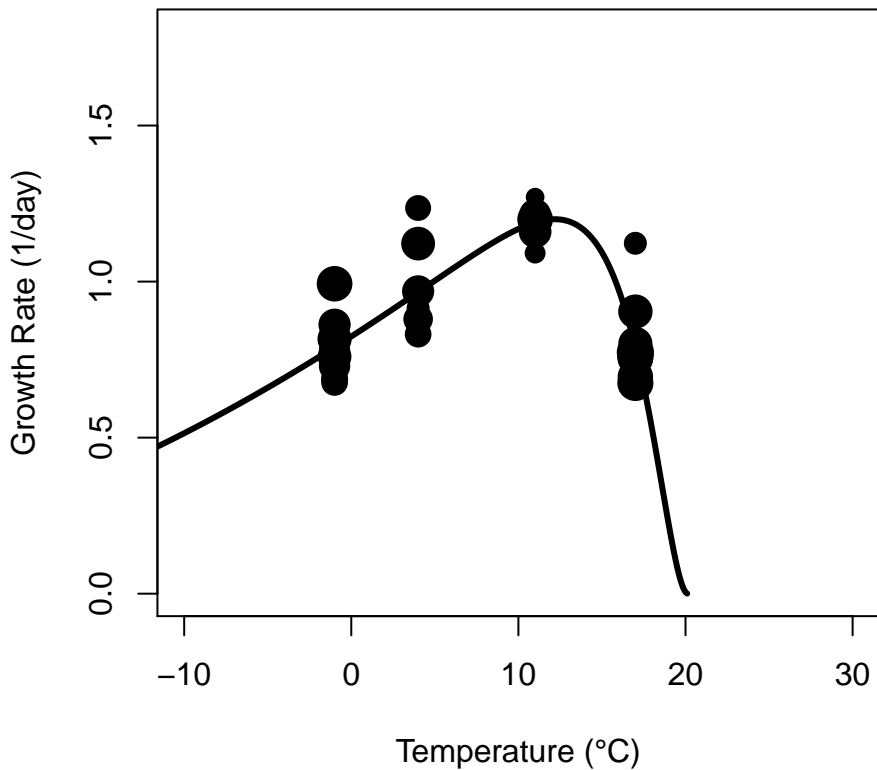


# BRX10.6 (Topt = 15.3 °C)

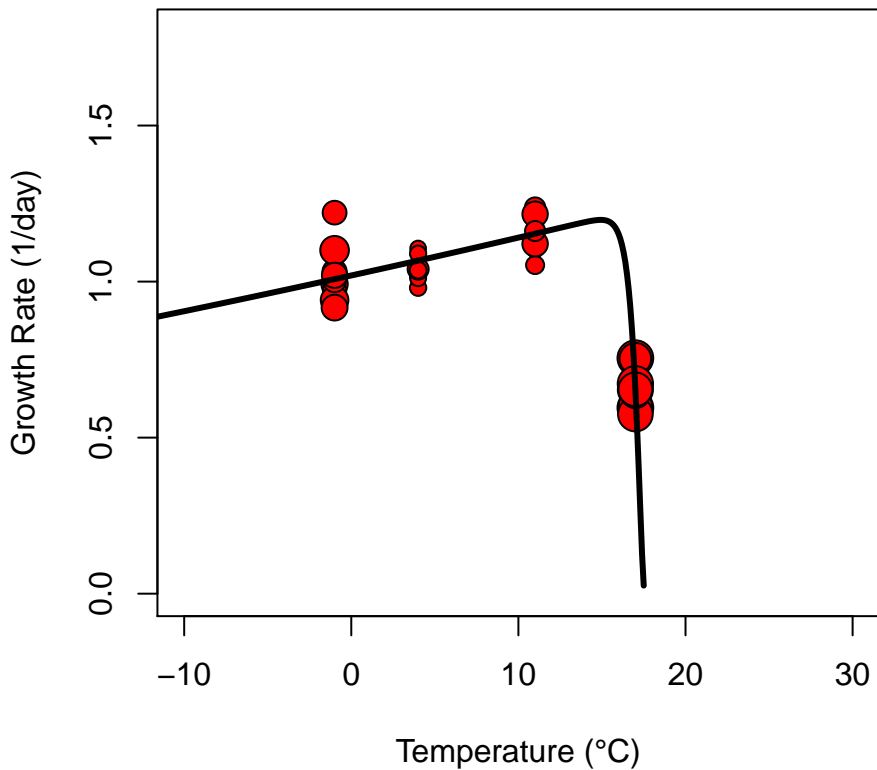




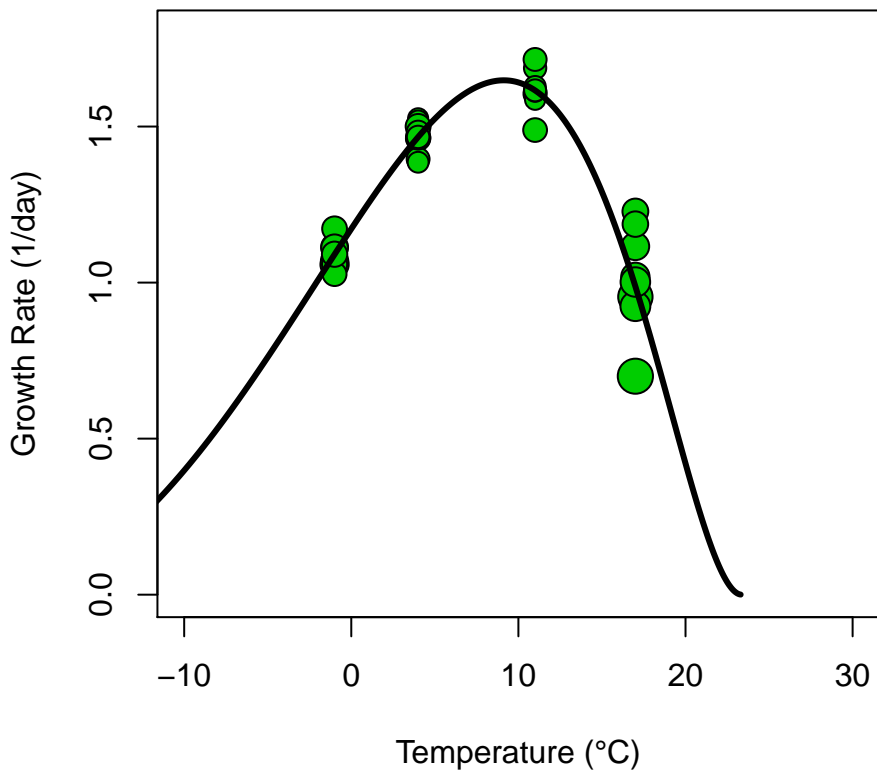
# BRX10.7 (Topt = 12.2 °C)



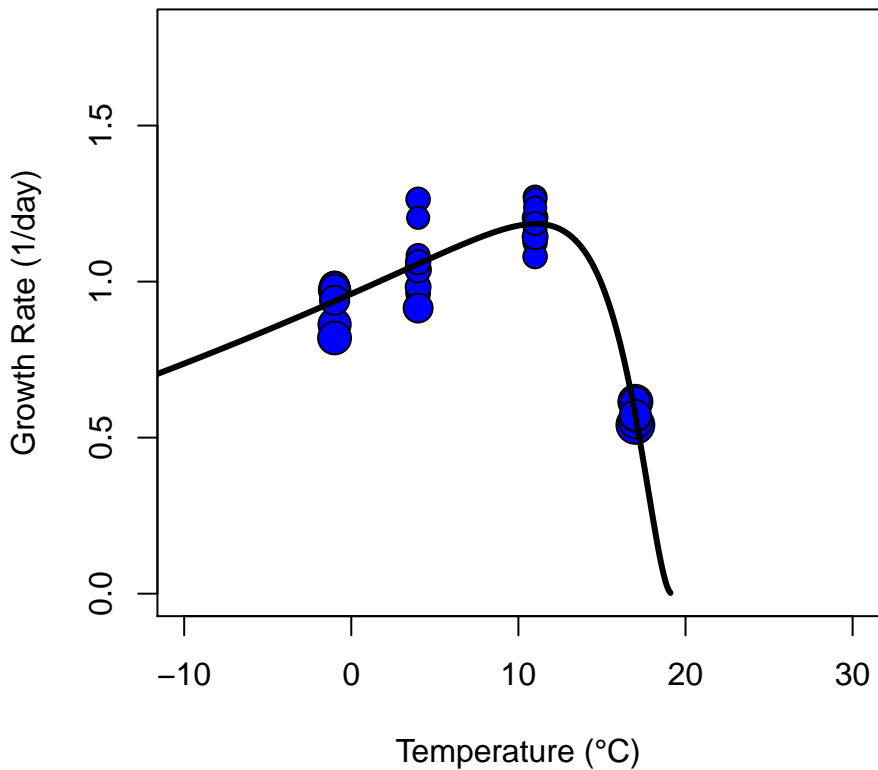
# BRX10.8 (Topt = 14.9 °C)



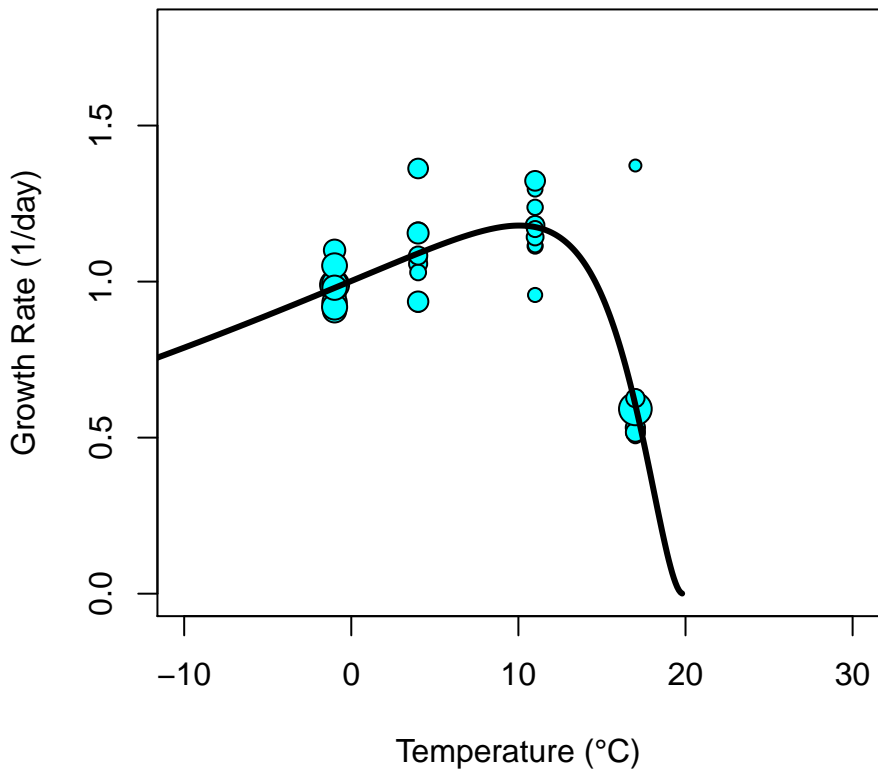
# BRX10.9 (Topt = 9.1 °C)



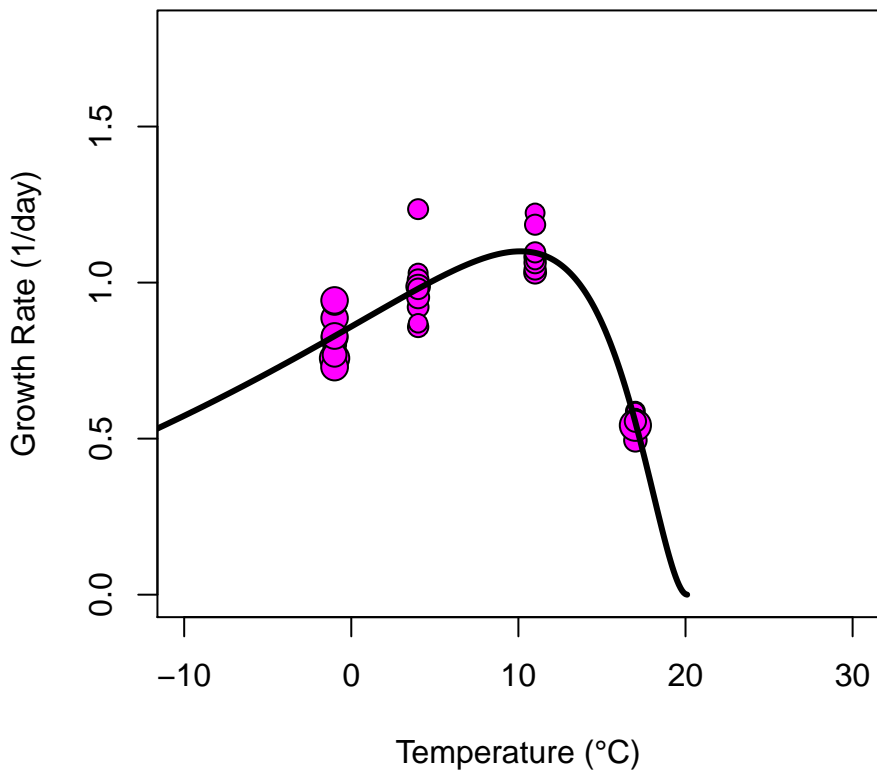
# BRX8.1 ( $T_{opt} = 11\text{ }^{\circ}\text{C}$ )



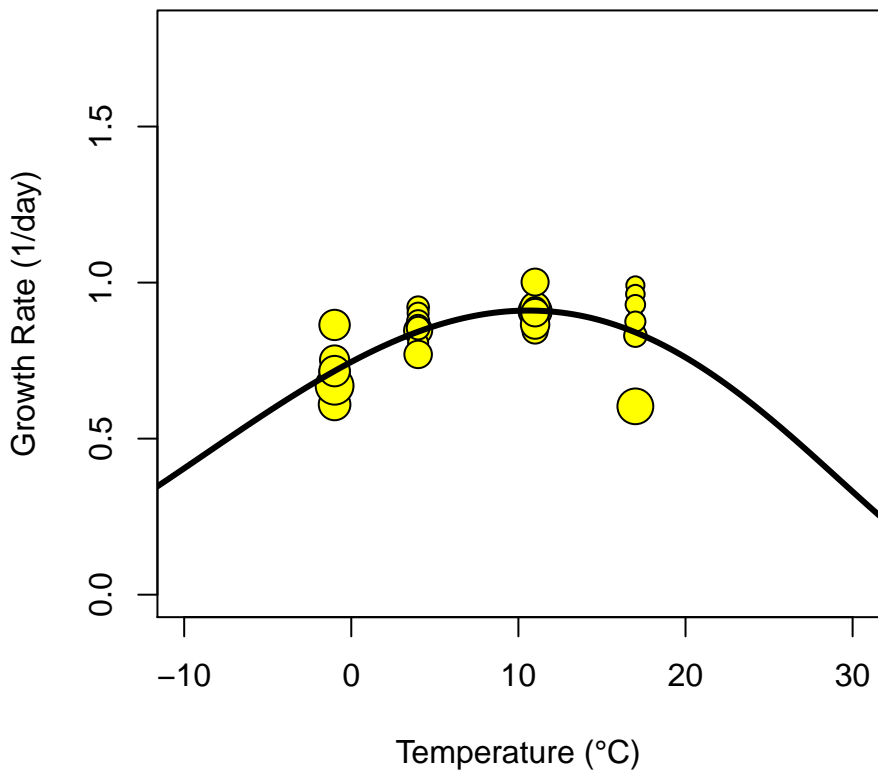
# BRX8.2 ( $T_{opt} = 10.1\text{ }^{\circ}\text{C}$ )



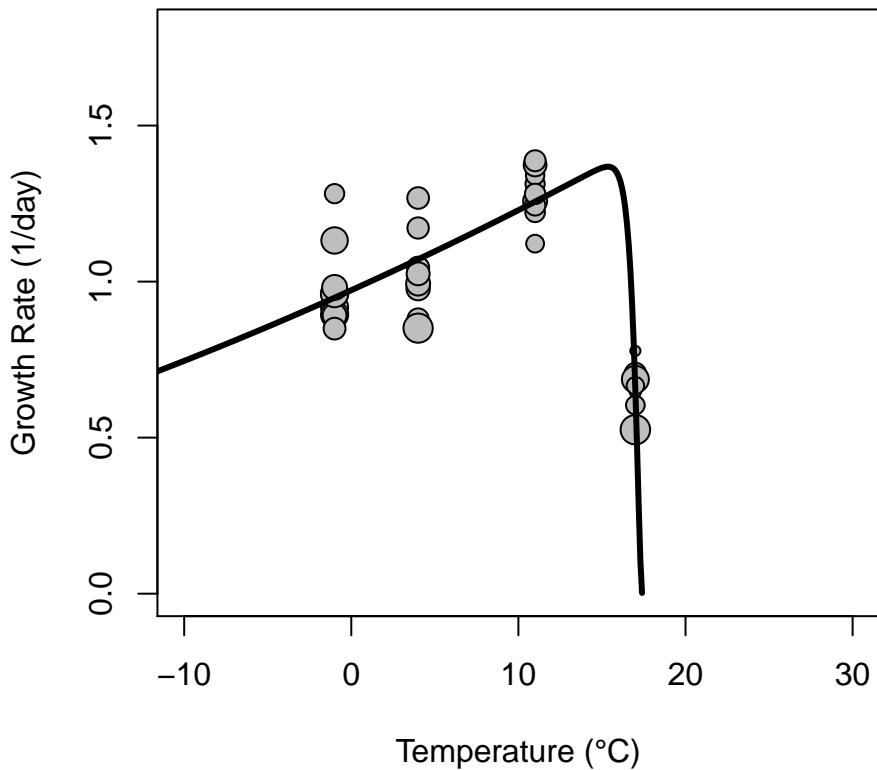
# BRX8.3 ( $T_{opt} = 10.1\text{ }^{\circ}\text{C}$ )



# BRX8.4 ( $T_{opt} = 10.6\text{ }^{\circ}\text{C}$ )

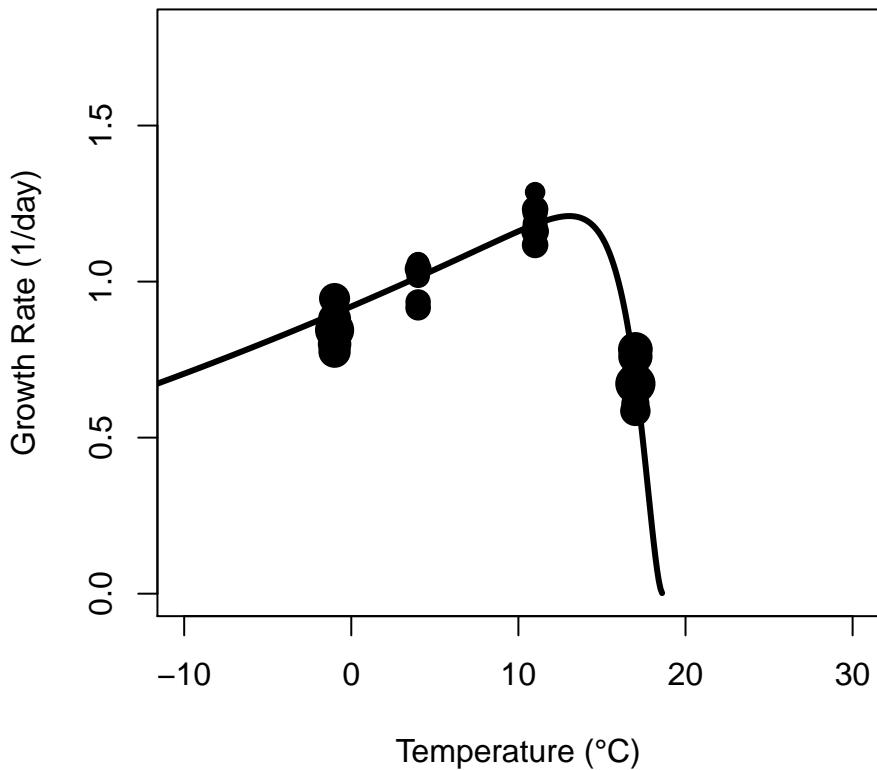


# BRX8.5 ( $T_{opt} = 15.4\text{ }^{\circ}\text{C}$ )

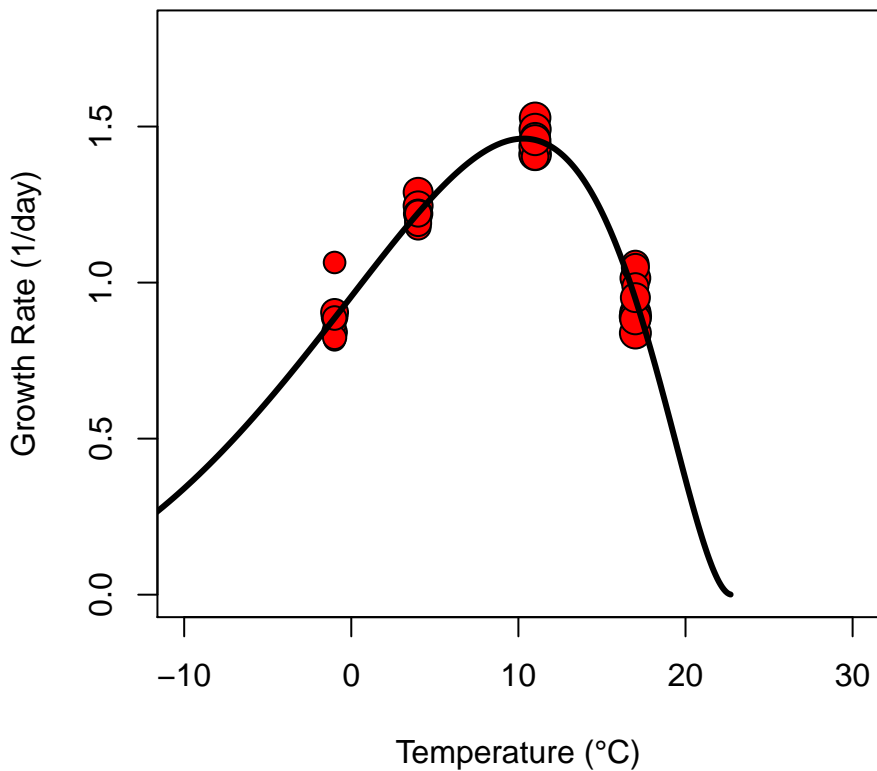




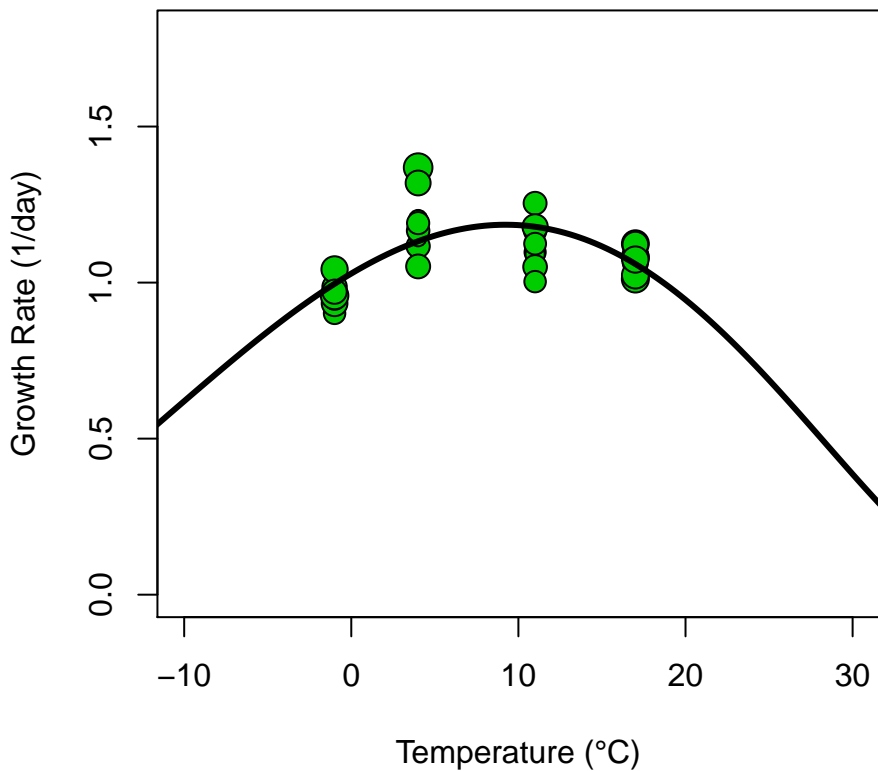
# BRX8.6 (Topt = 13 °C)



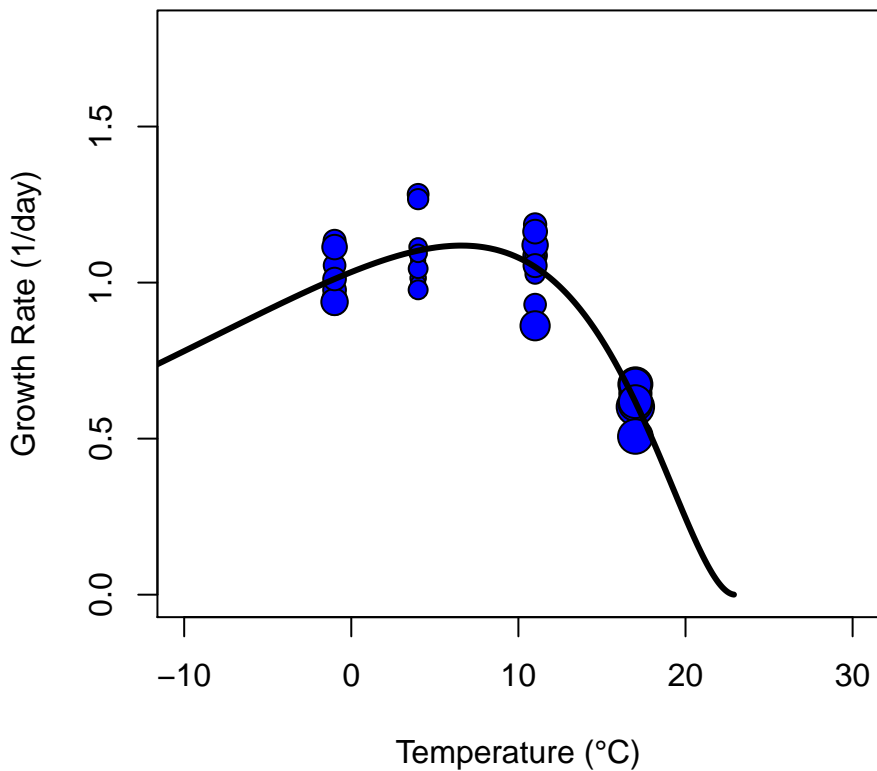
# BRX8.7 ( $T_{opt} = 10.3\text{ }^{\circ}\text{C}$ )



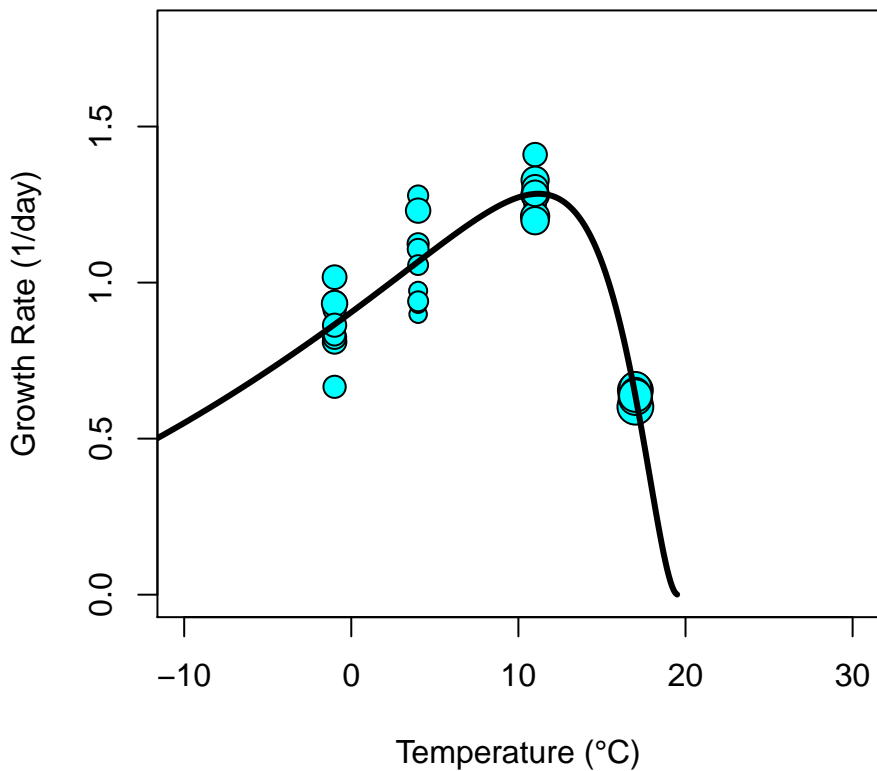
# BRX8.8 (Topt = 9.2 °C)



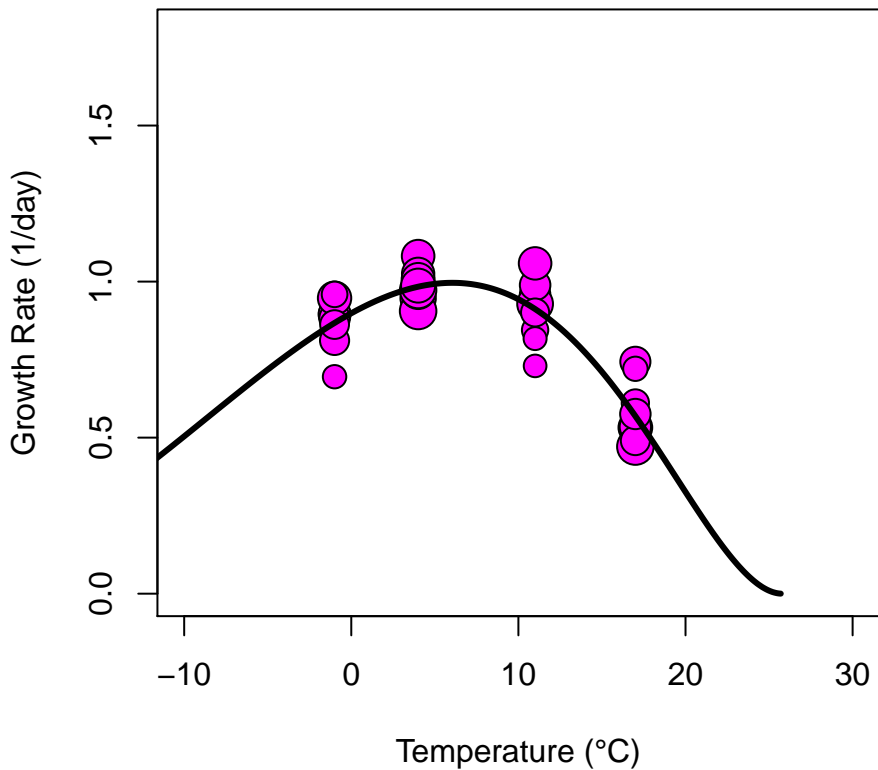
# BRX8.9 (Topt = 6.6 °C)



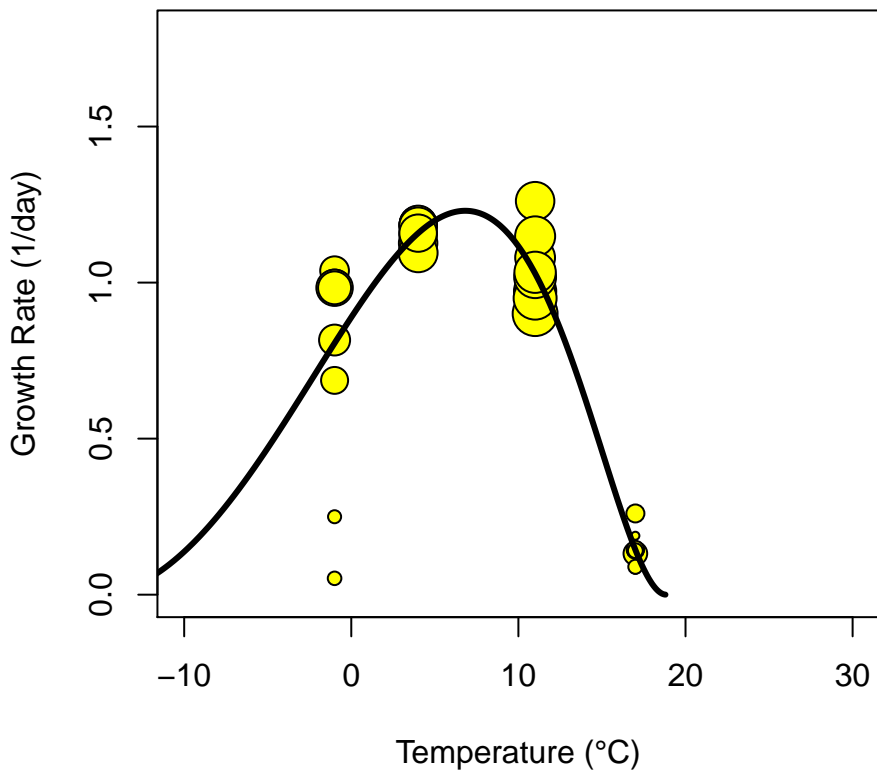
# BRX9.1 ( $T_{opt} = 11.2\text{ }^{\circ}\text{C}$ )



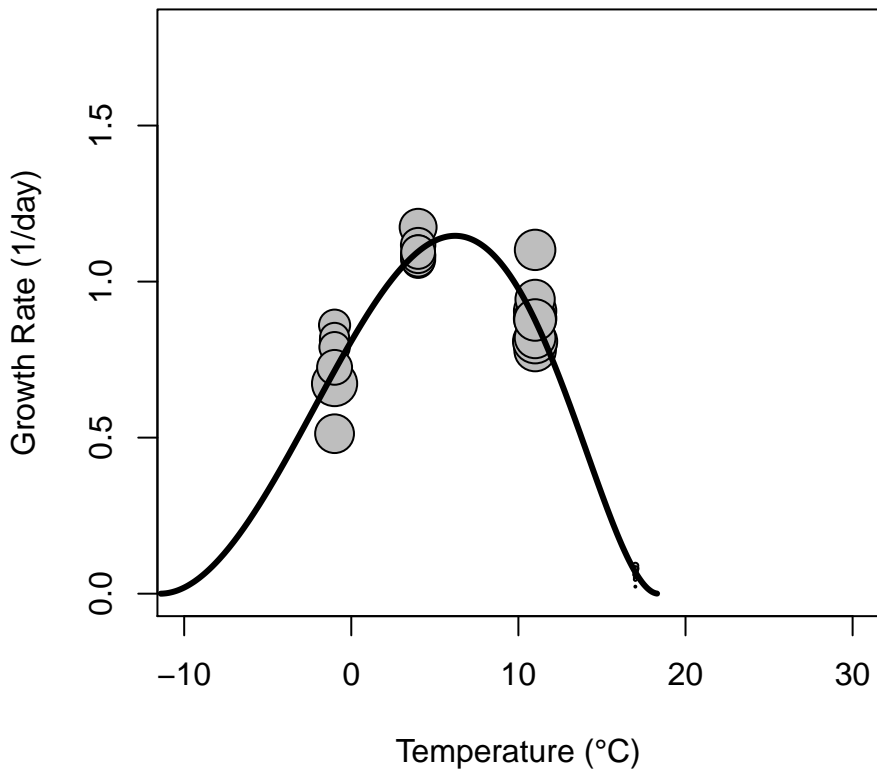
# MB02u-1 ( $T_{opt} = 6\text{ }^{\circ}\text{C}$ )



# MB02u-10 ( $T_{opt} = 6.8\text{ }^{\circ}\text{C}$ )

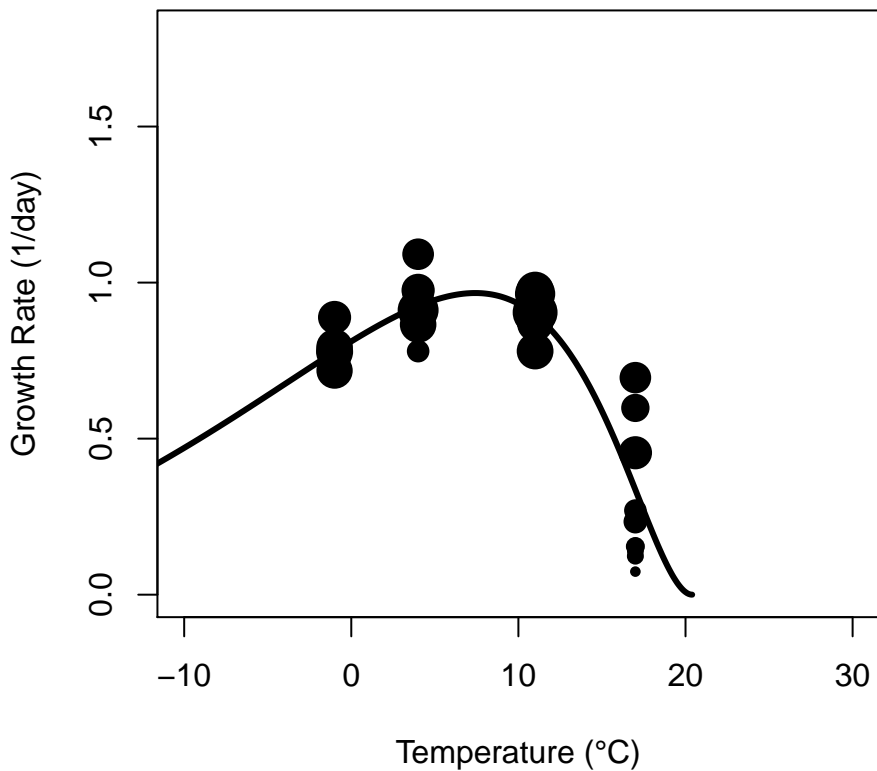


# MB02u-11 ( $T_{opt} = 6.2\text{ }^{\circ}\text{C}$ )

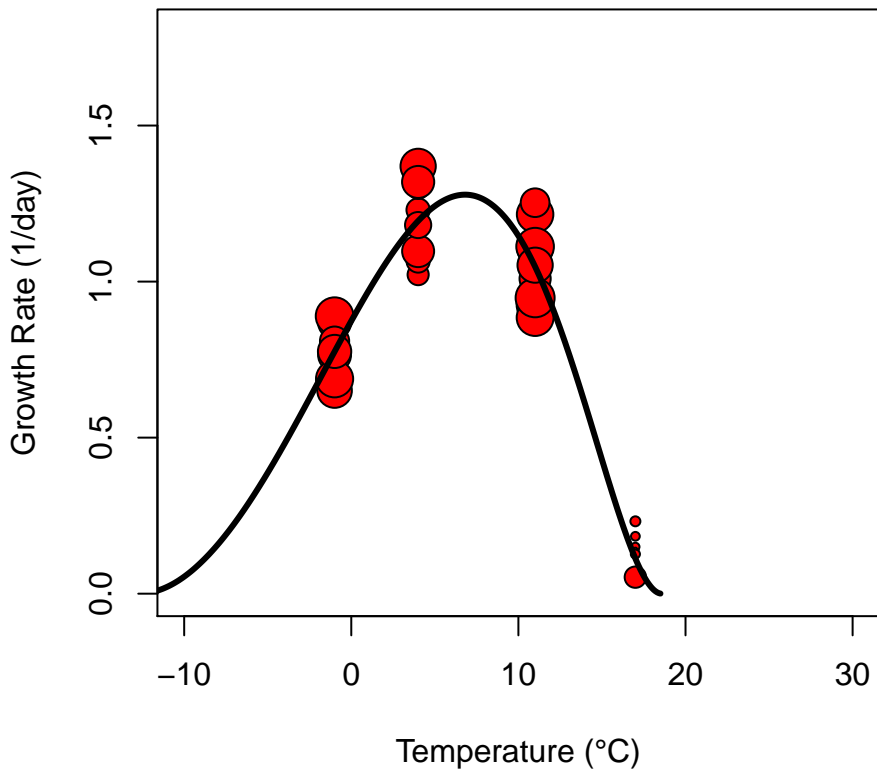




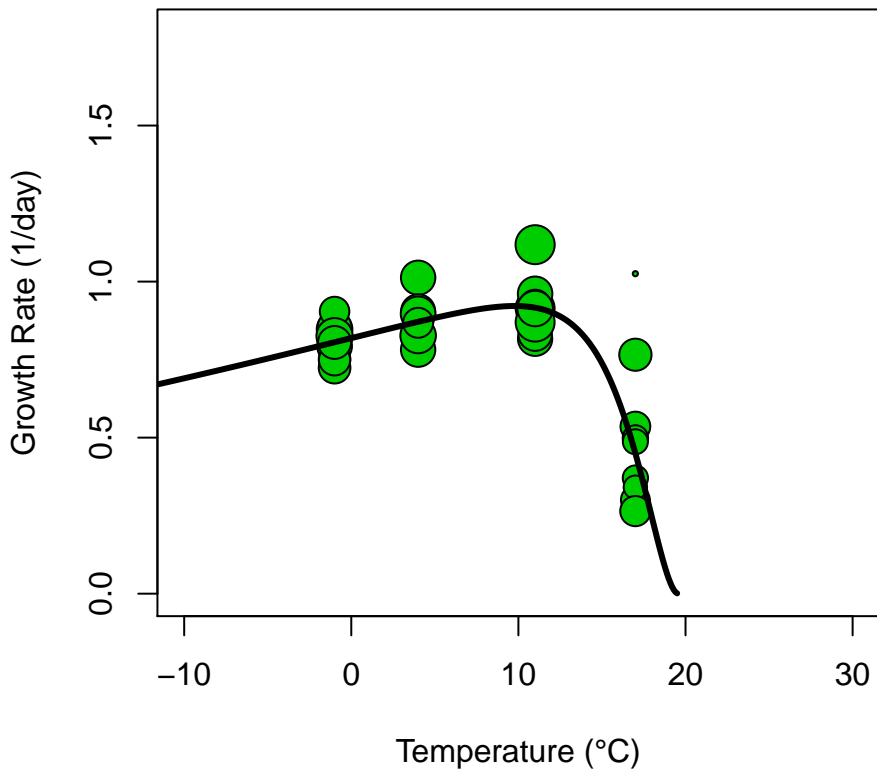
# MB02u-12 ( $T_{opt} = 7.4\text{ }^{\circ}\text{C}$ )



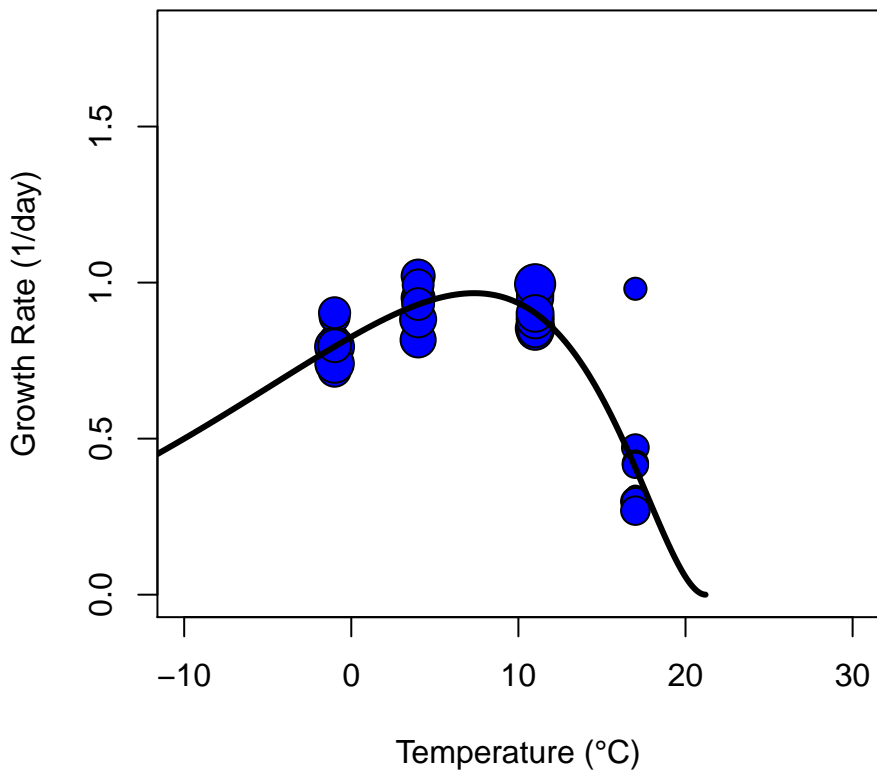
# MB02u-14 ( $T_{opt} = 6.8\text{ }^{\circ}\text{C}$ )



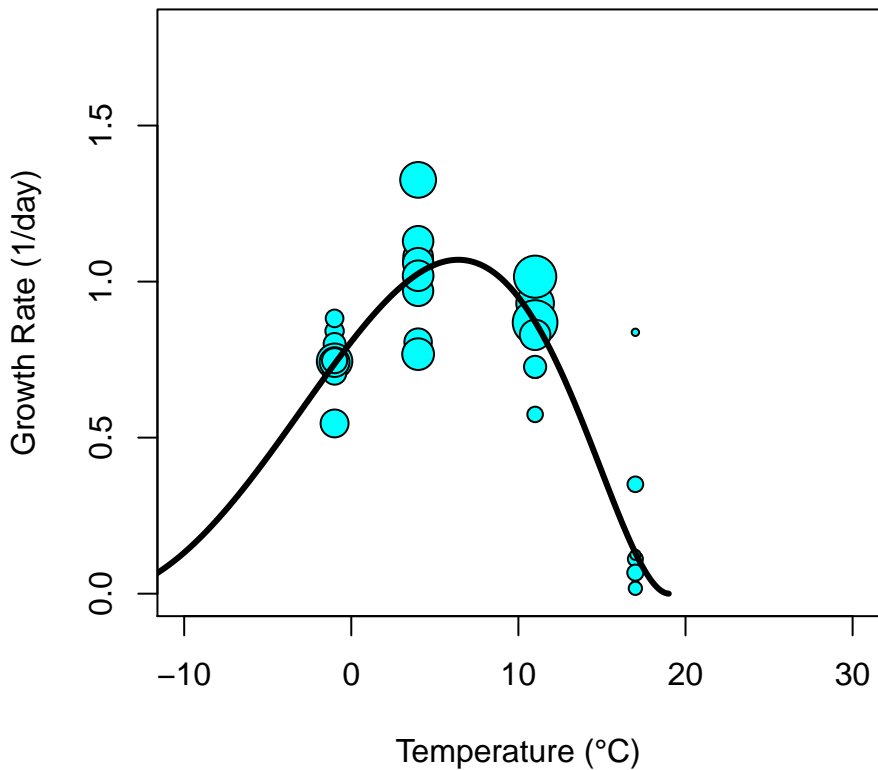
# MB02u-18 ( $T_{opt} = 9.8\text{ }^{\circ}\text{C}$ )



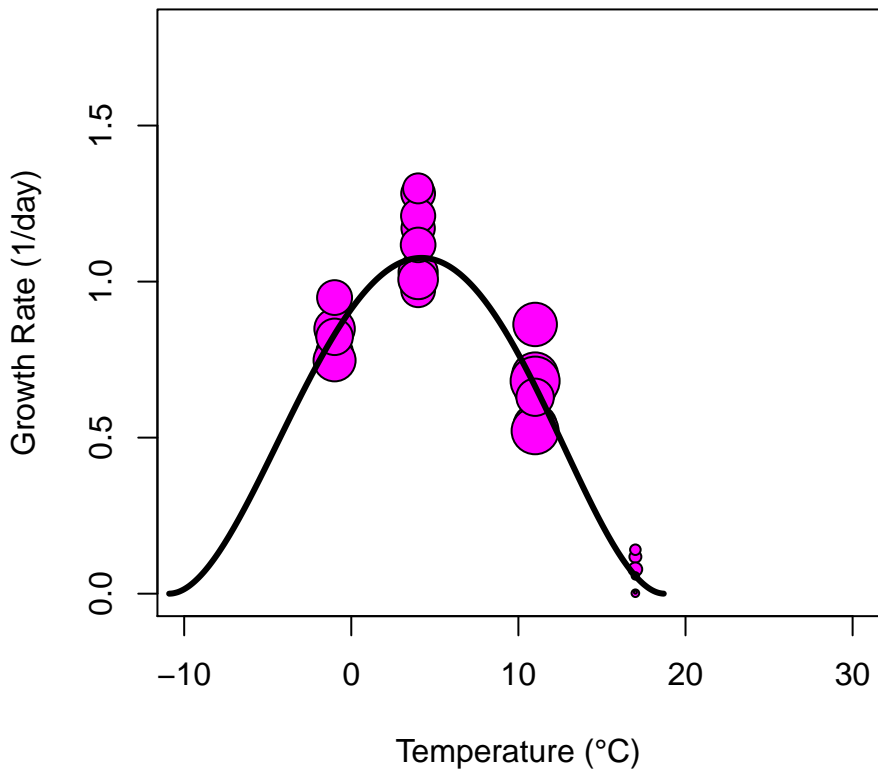
# MB02u-19 ( $T_{opt} = 7.4\text{ }^{\circ}\text{C}$ )



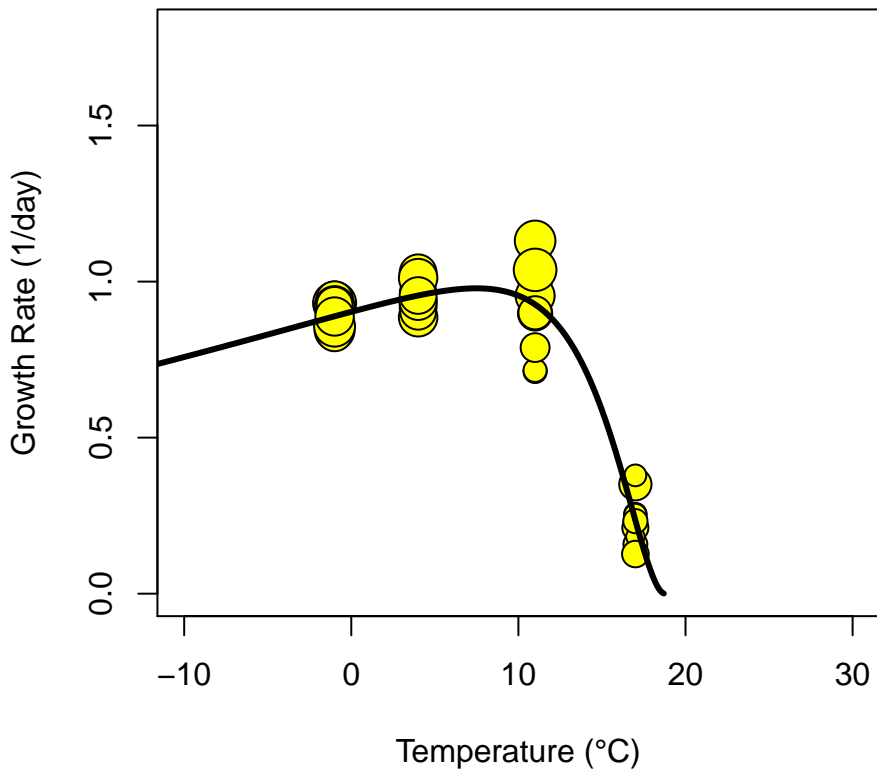
# MB02u-6 ( $T_{opt} = 6.4\text{ }^{\circ}\text{C}$ )



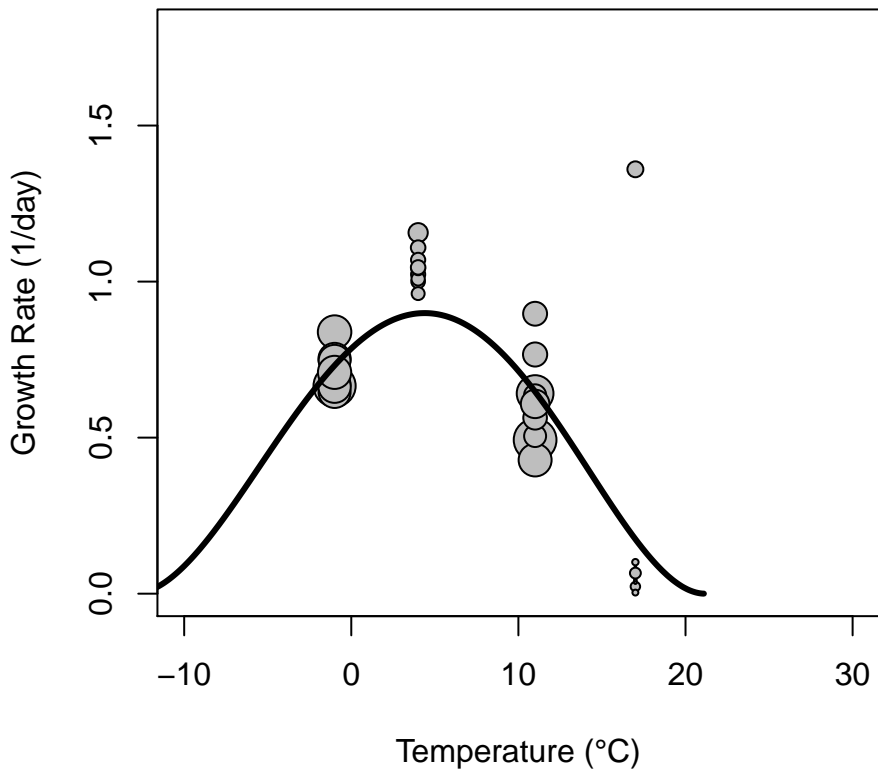
# MB02u-7 ( $T_{opt} = 4.2\text{ }^{\circ}\text{C}$ )



# MB02u-9 ( $T_{opt} = 7.5\text{ }^{\circ}\text{C}$ )

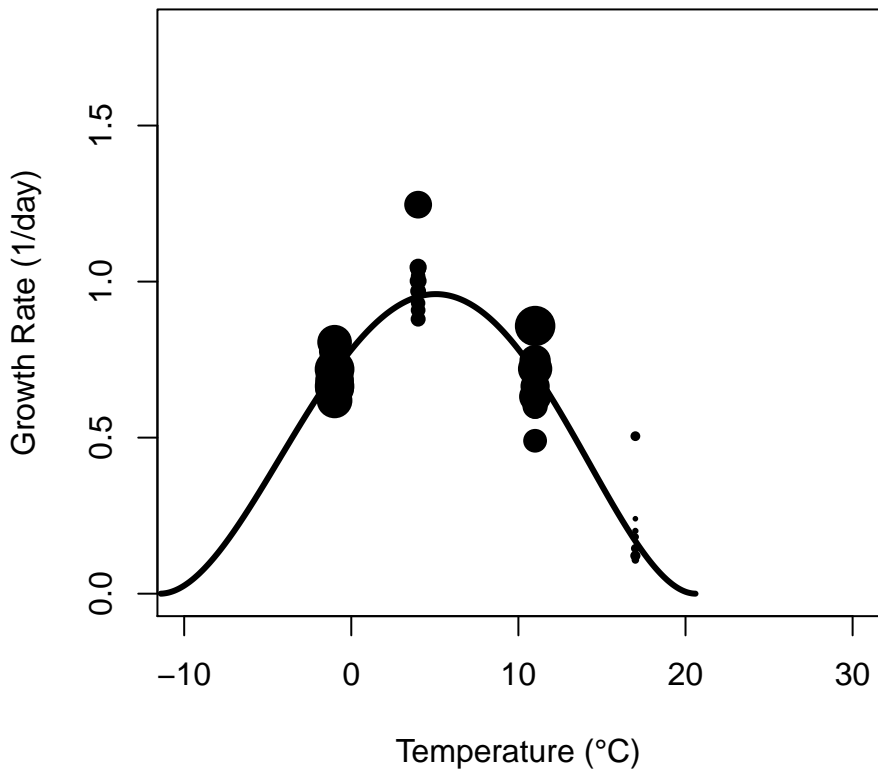


# MB3u-22 ( $T_{opt} = 4.4\text{ }^{\circ}\text{C}$ )

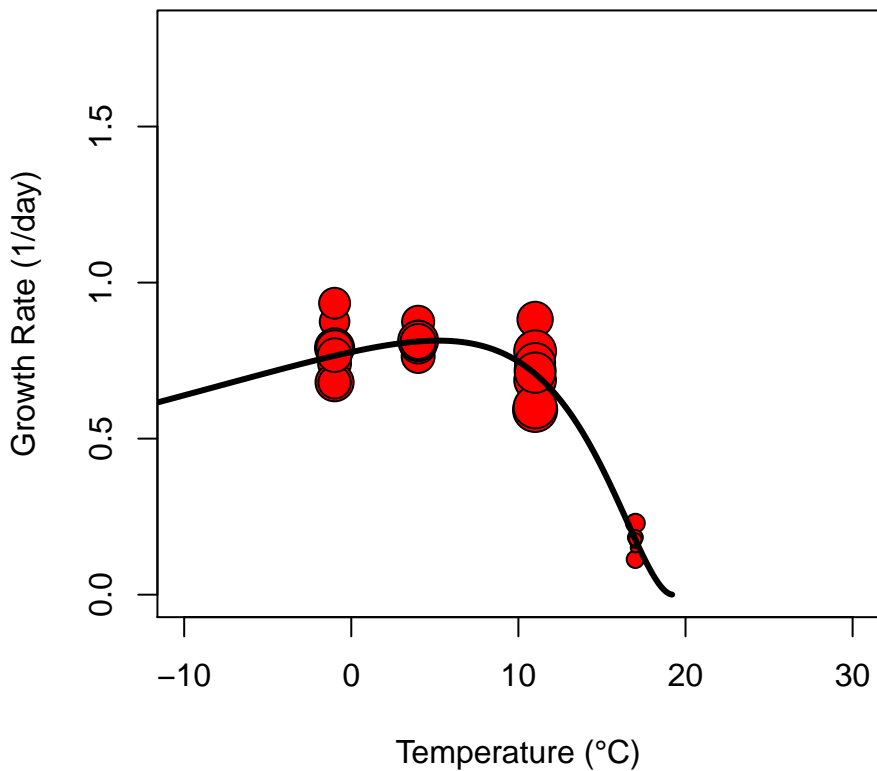




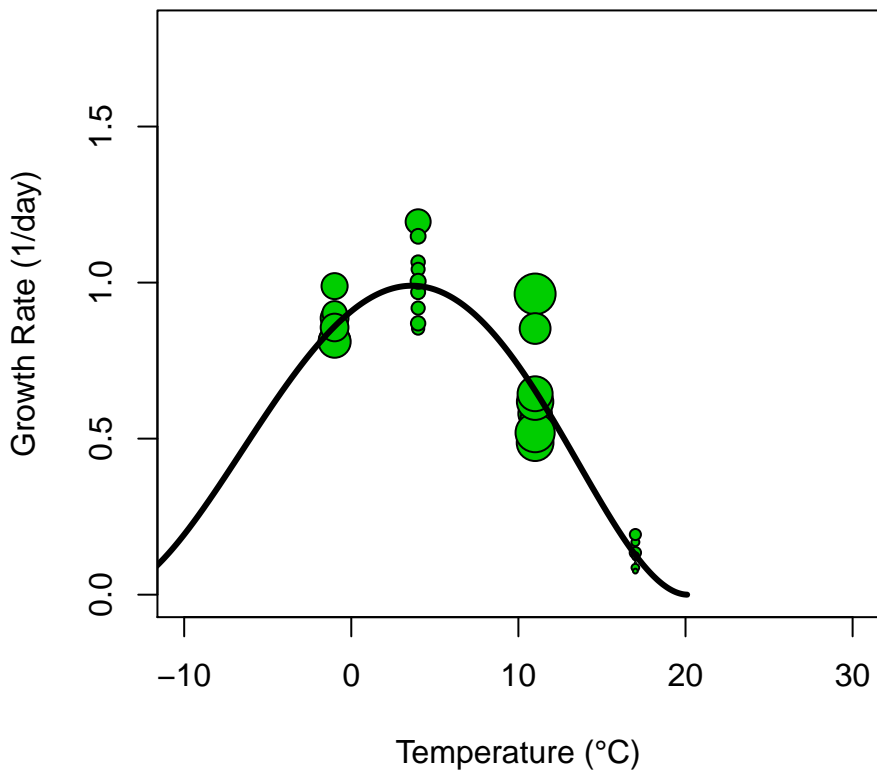
# MB3u-28 ( $T_{opt} = 5.1\text{ }^{\circ}\text{C}$ )



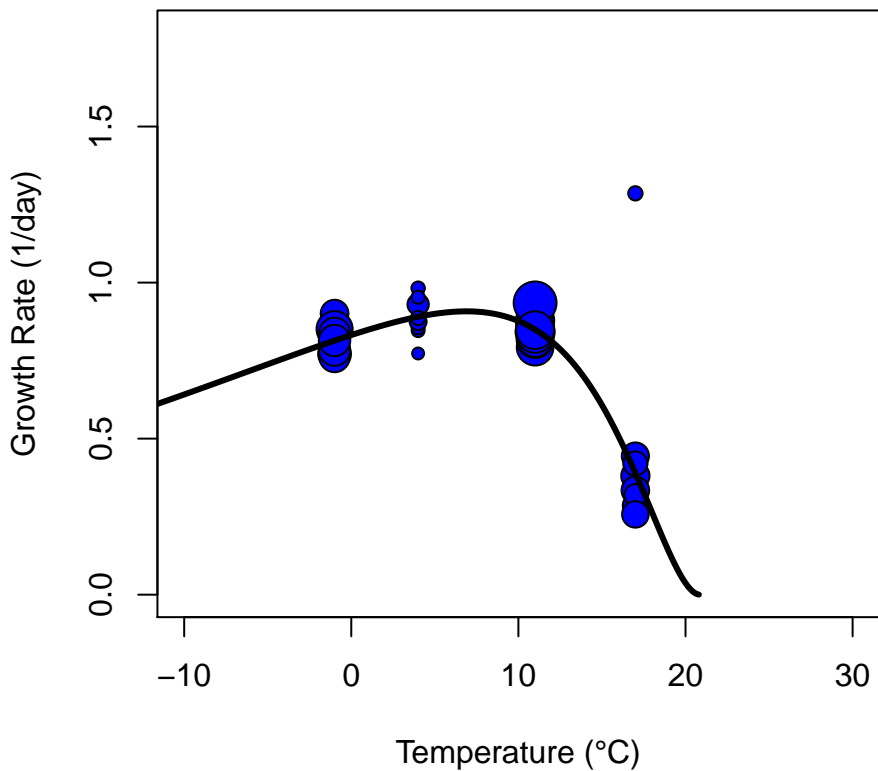
# MB3u-4 ( $T_{opt} = 5.2\text{ }^{\circ}\text{C}$ )



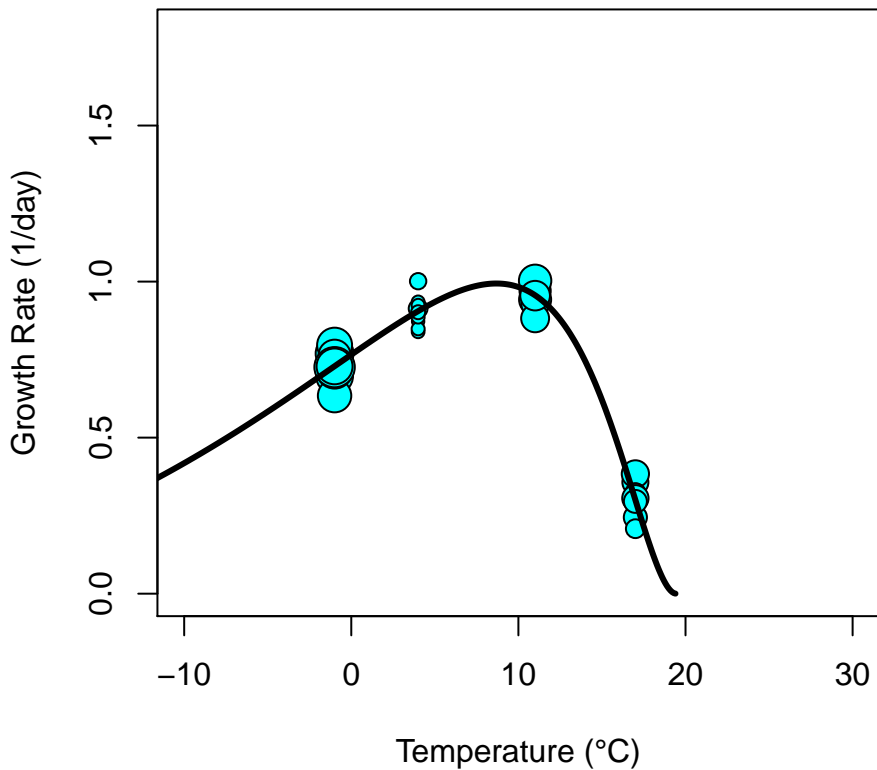
# Mb3u-41 ( $T_{opt} = 3.6\text{ }^{\circ}\text{C}$ )



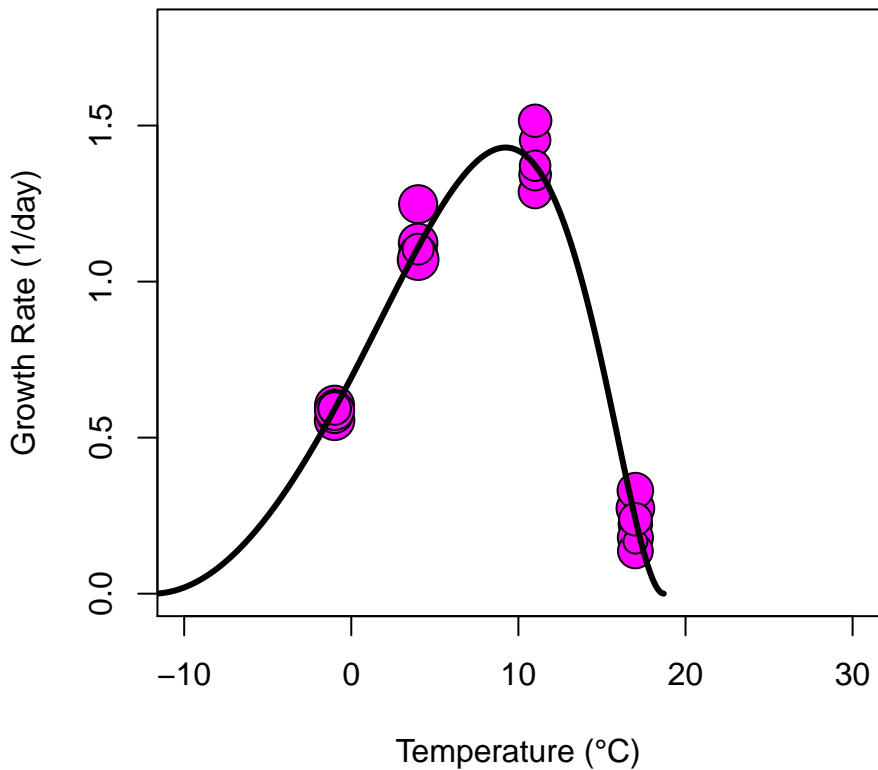
# MB3u-43 ( $T_{opt} = 6.9\text{ }^{\circ}\text{C}$ )



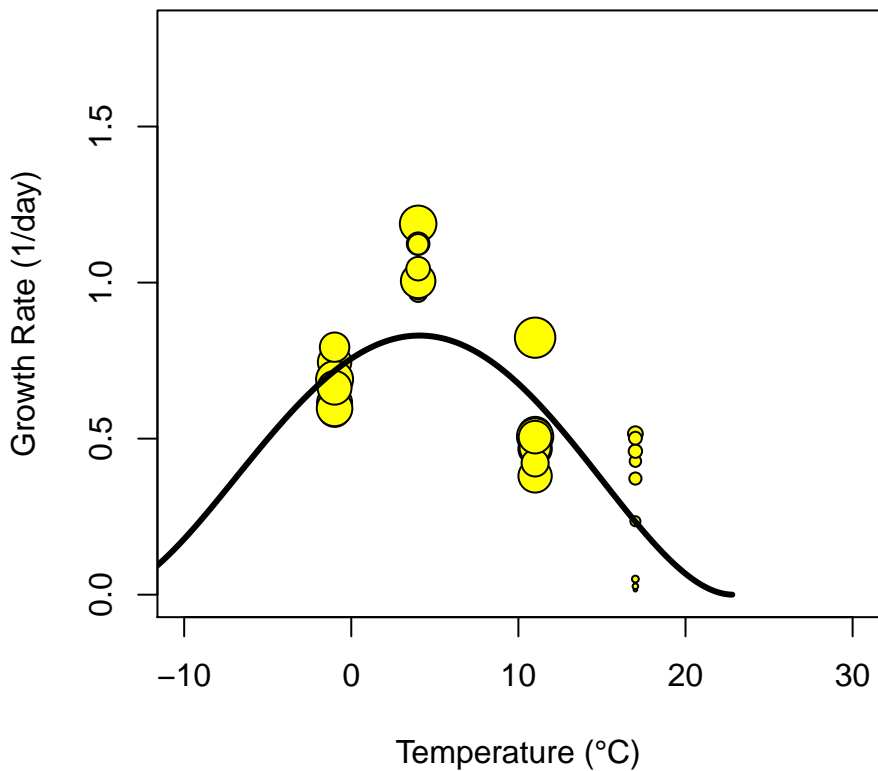
# MB3u-45 ( $T_{opt} = 8.7\text{ }^{\circ}\text{C}$ )



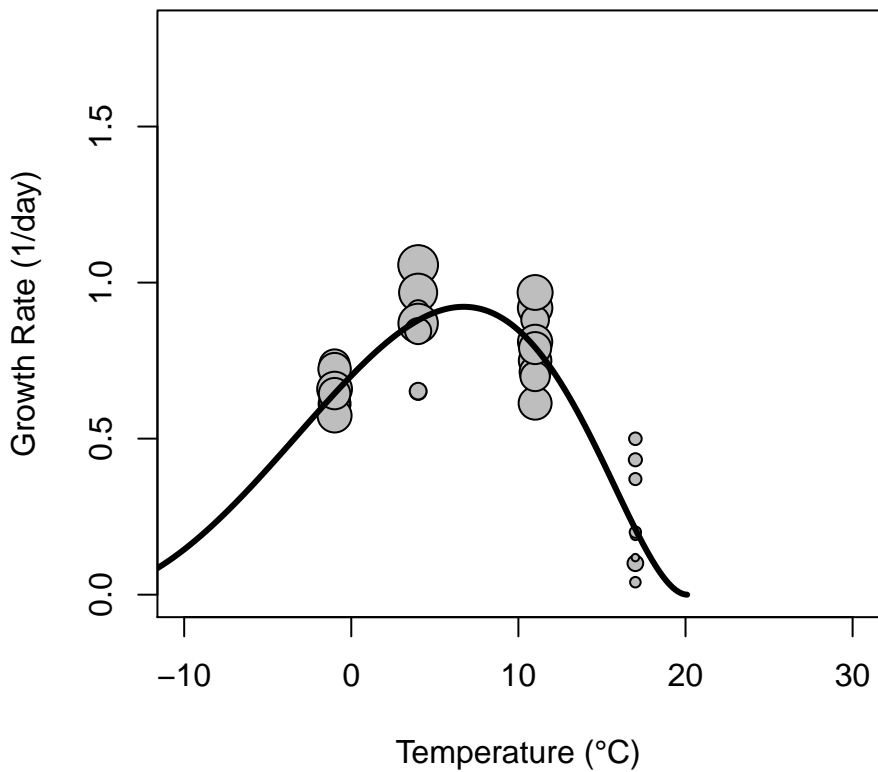
# MB3u-55 ( $T_{opt} = 9.2\text{ }^{\circ}\text{C}$ )



# MB3u-64 ( $T_{opt} = 4.1\text{ }^{\circ}\text{C}$ )

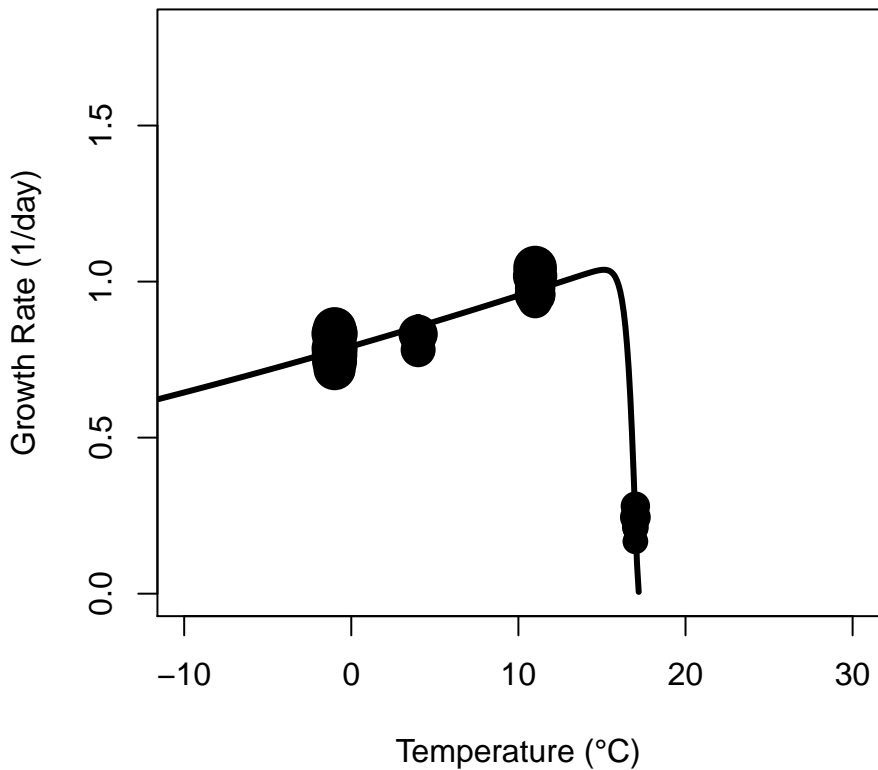


# MB3u-70 ( $T_{opt} = 6.7\text{ }^{\circ}\text{C}$ )

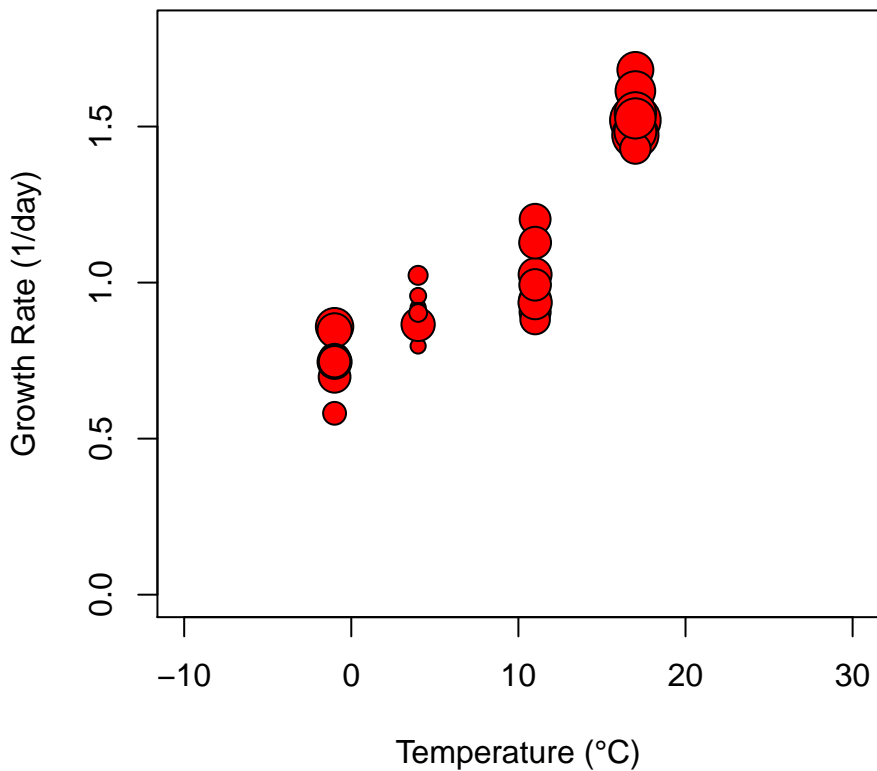




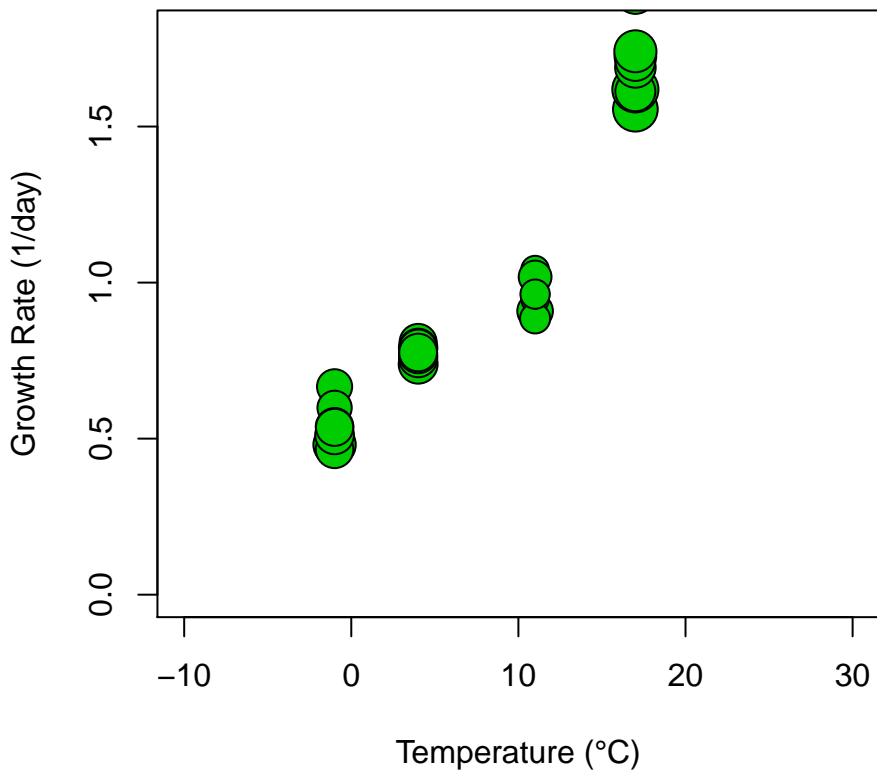
# MB3u-8 ( $T_{opt} = 15.1\text{ }^{\circ}\text{C}$ )



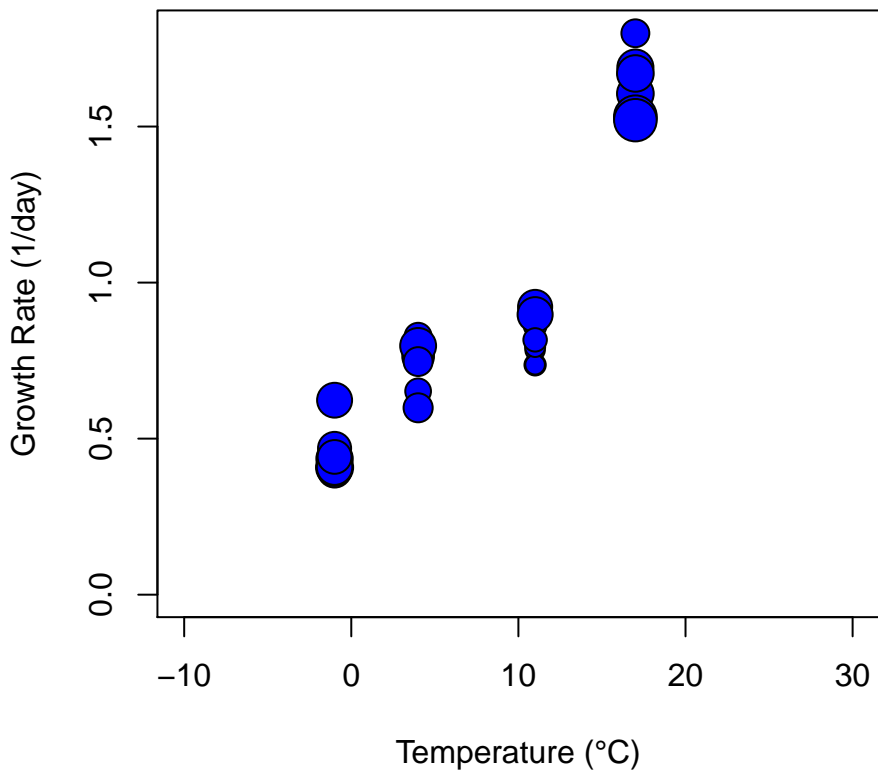
# UT-16 ( $T_{opt} = NA\text{ }^{\circ}\text{C}$ )



# UT-18 ( $T_{opt} = NA\text{ }^{\circ}\text{C}$ )



# UT-19 ( $T_{opt} = NA$ °C)



# UT-20 ( $T_{opt} = NA\text{ }^{\circ}\text{C}$ )

