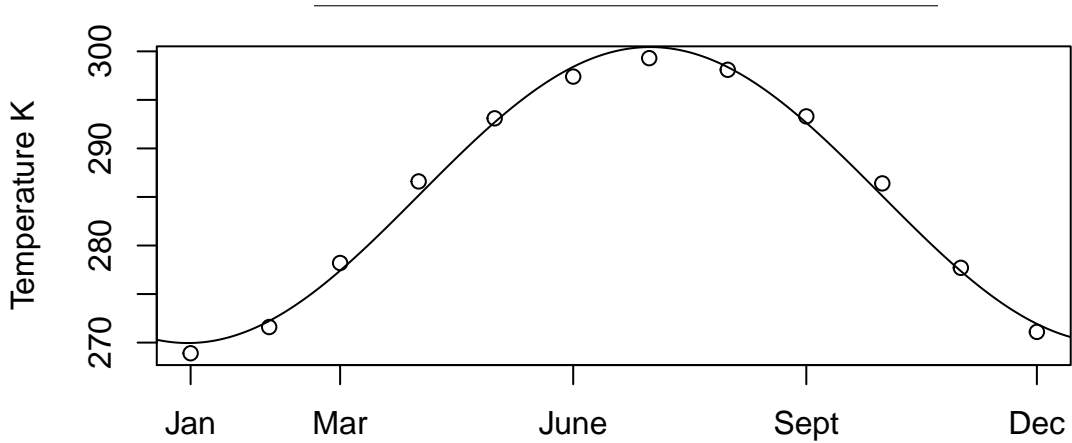


Appendix A: Example Rmarkdown

We describe seasonal variability in temperature using a sine function that varies smoothly over time.

$$T(t) = \mu_T + \alpha_T \sin\left(\frac{2\pi}{365}t + \delta_T\right)$$



Parameter values:

	Species
mu	285.20
alpha	15.24
delta	4.47

	Species
μ	300.2° K
α	1.376°
δ	0.58 rad