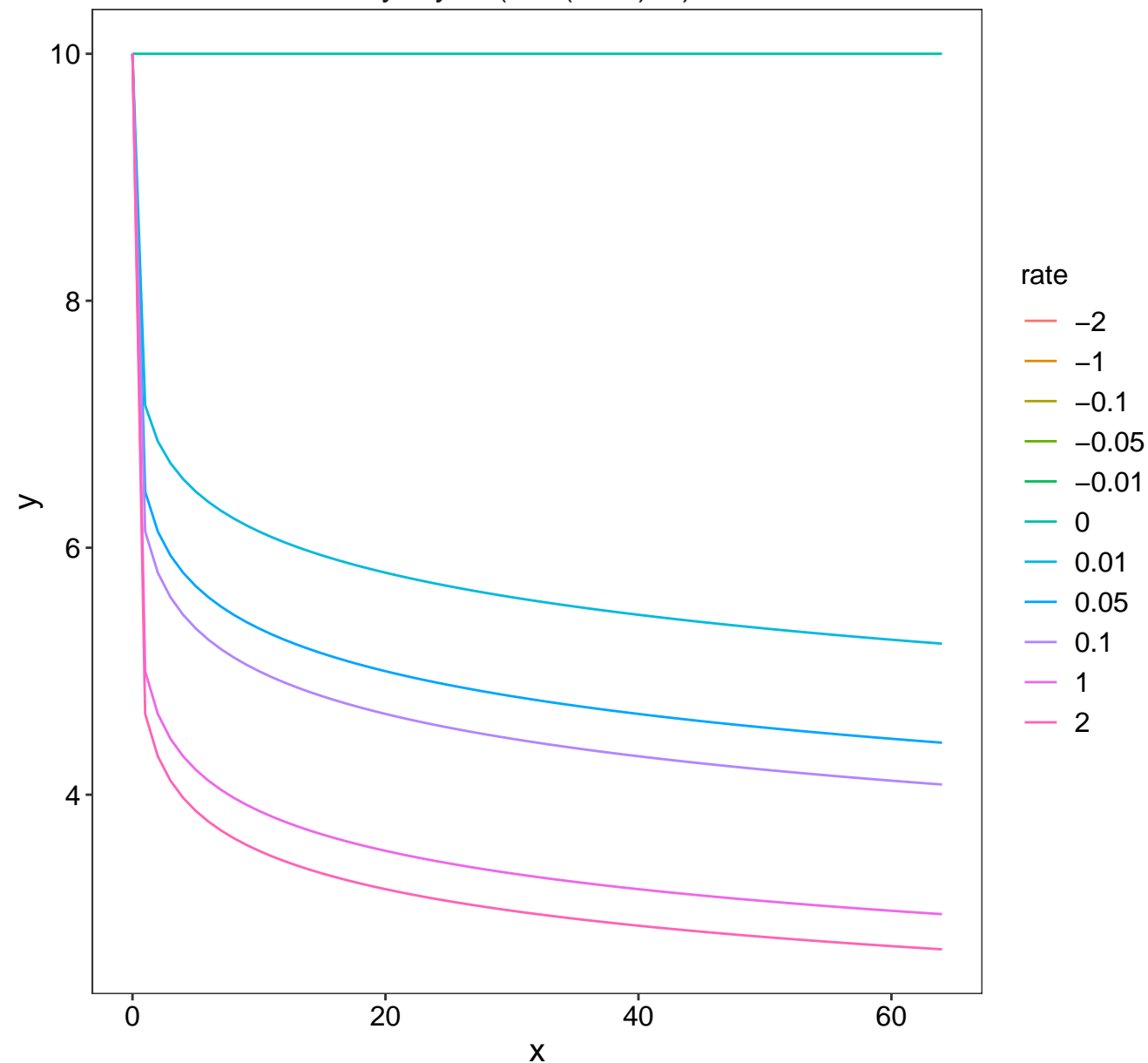
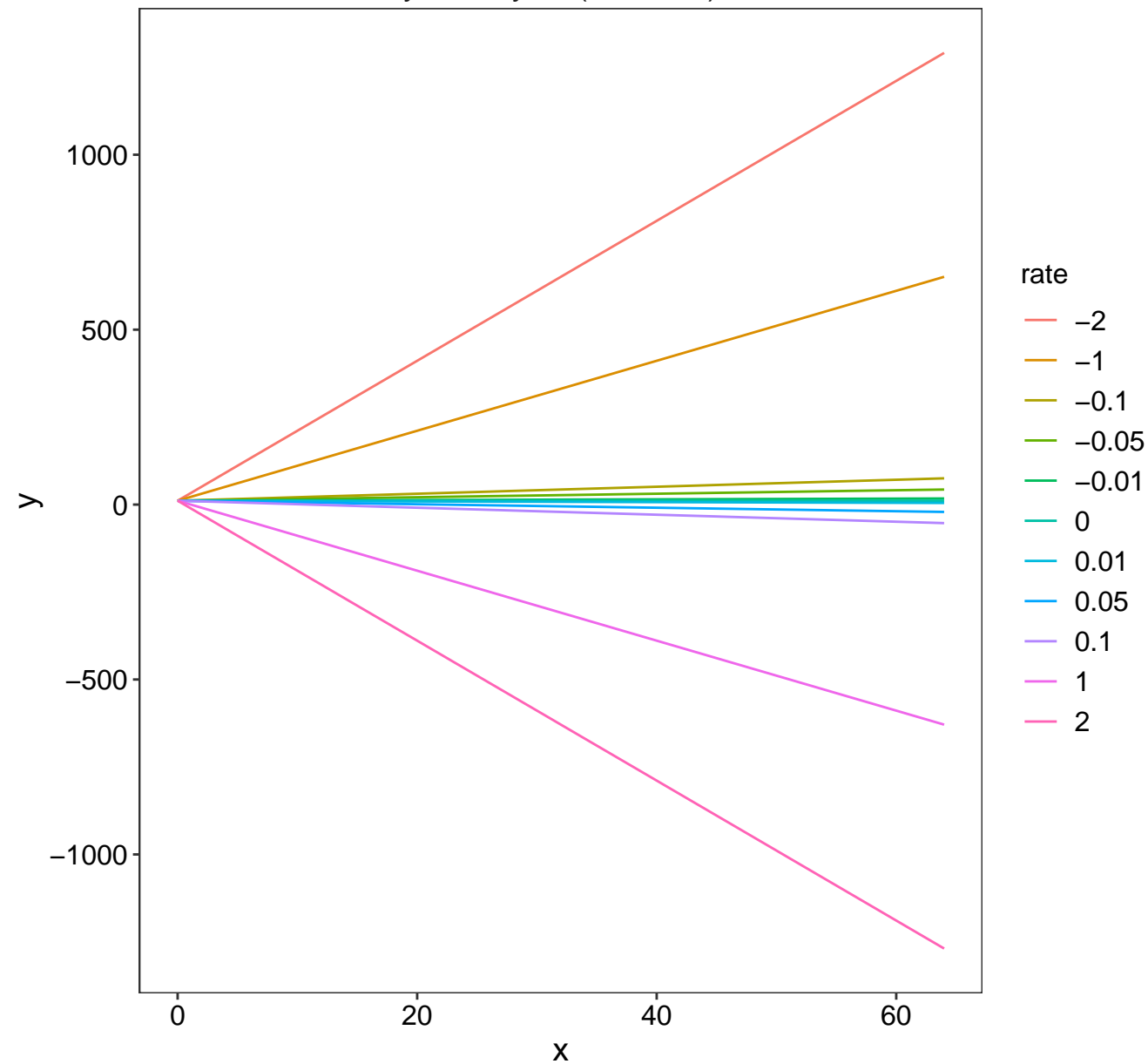


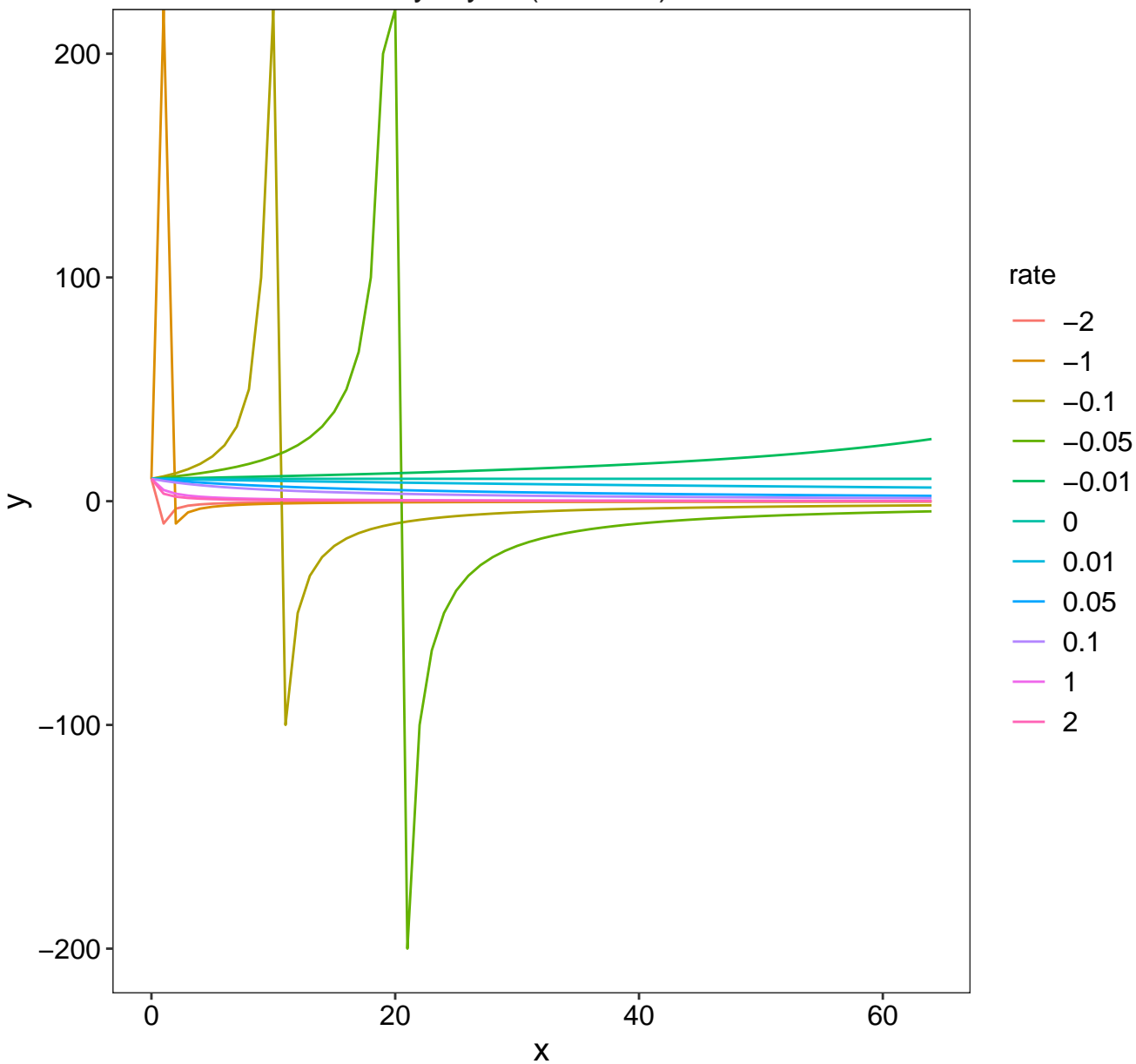
Another Beverton–Holt with exponent:  
 $y = y_0 / (1 + (a * x)^b)$



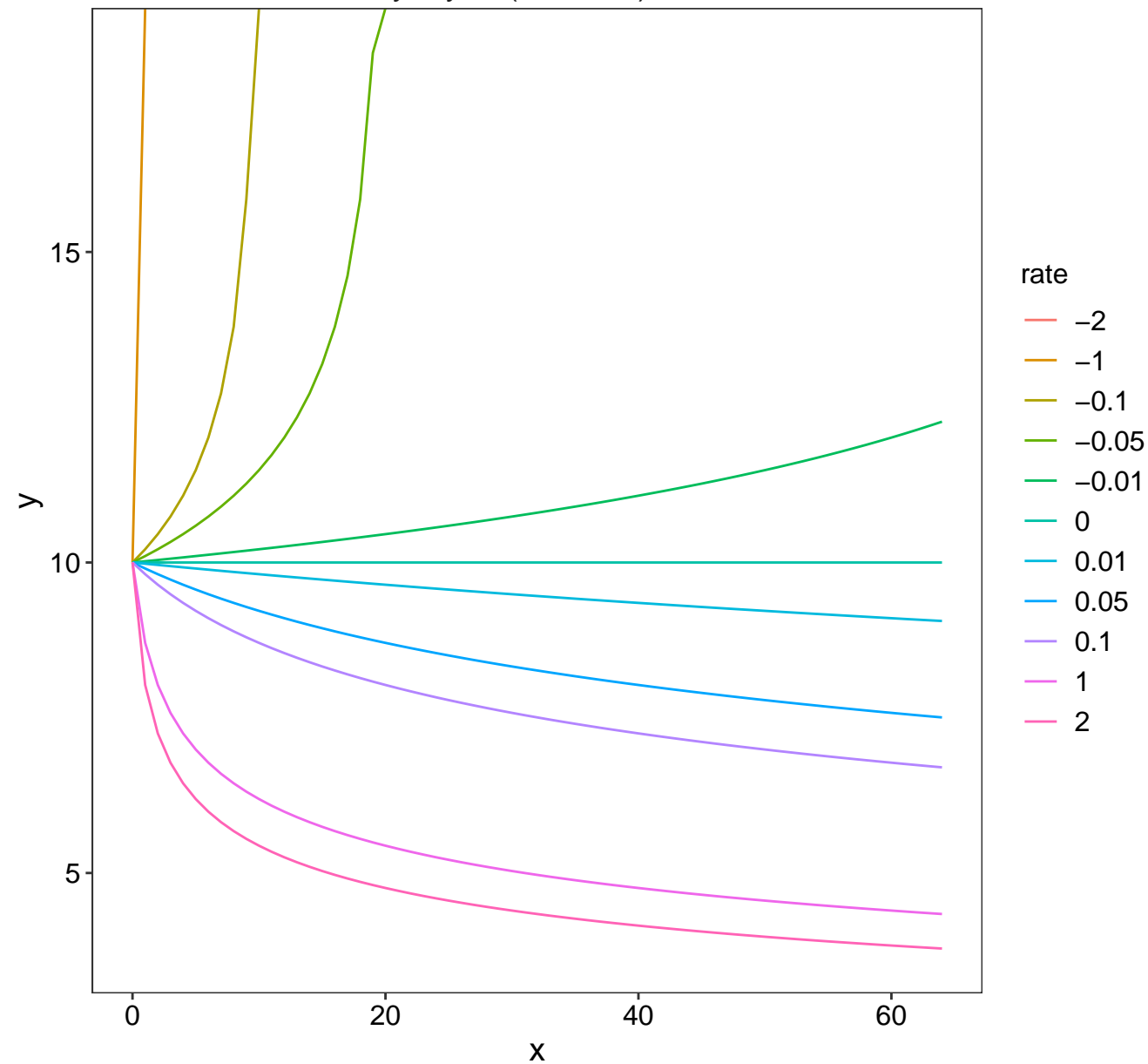
Another linear:  
 $y = 1 + y_0 * (1 - a * x)$



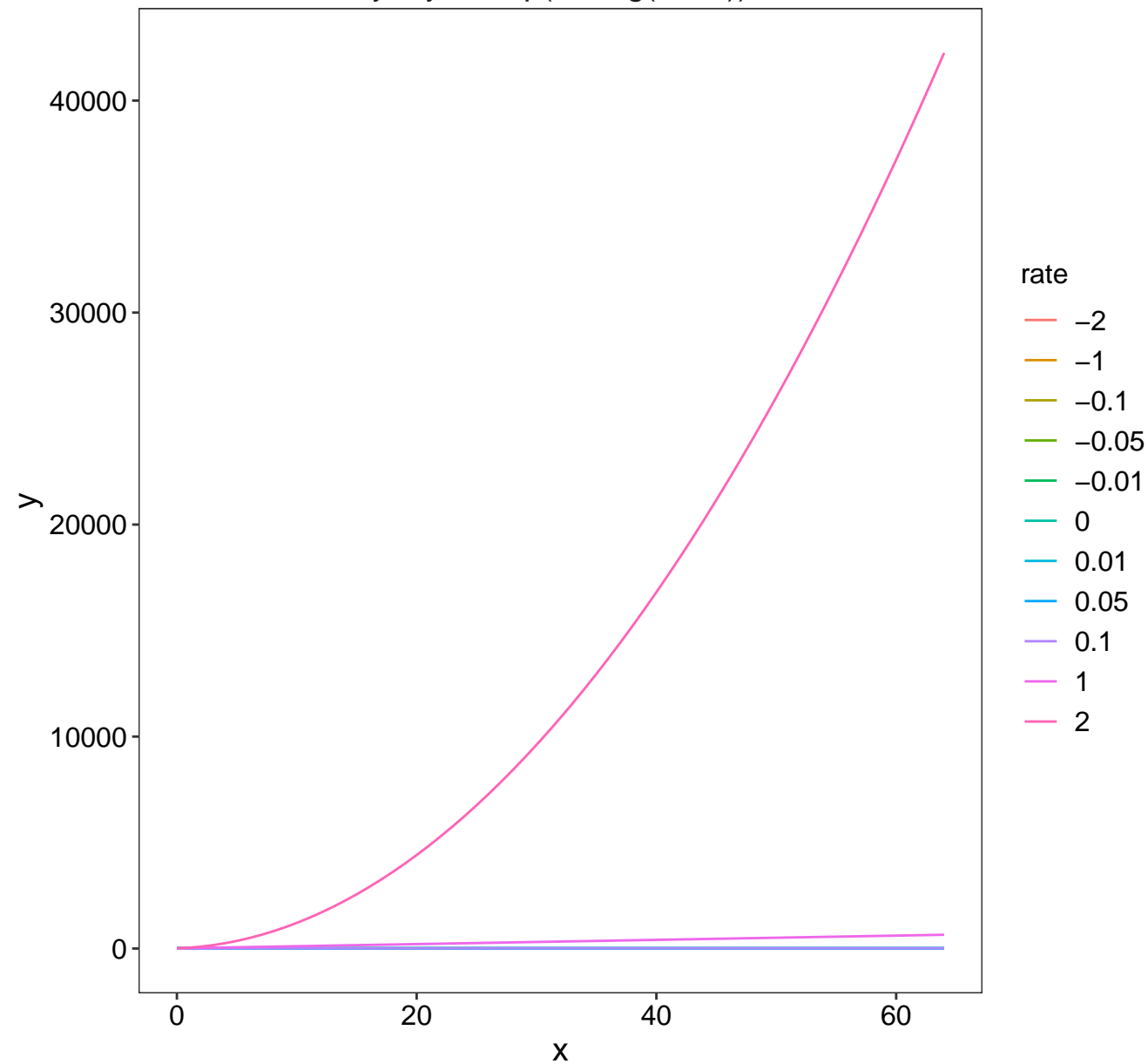
Beverton–Holt:  
 $y = y_0 / (1 + a * x)$



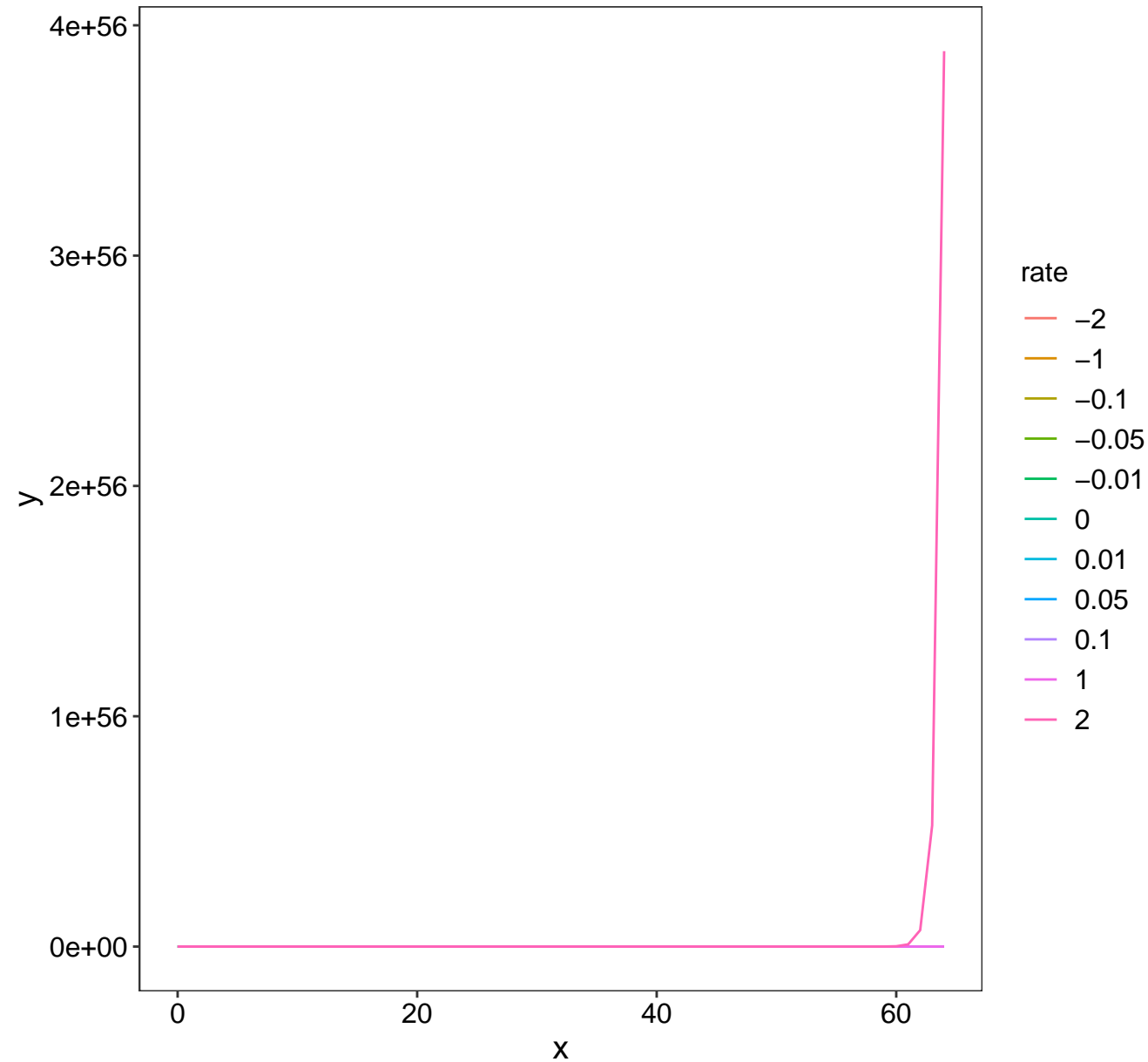
Beverton–Holt with exponent:  
 $y = y_0 / (1 + a * x)^b$



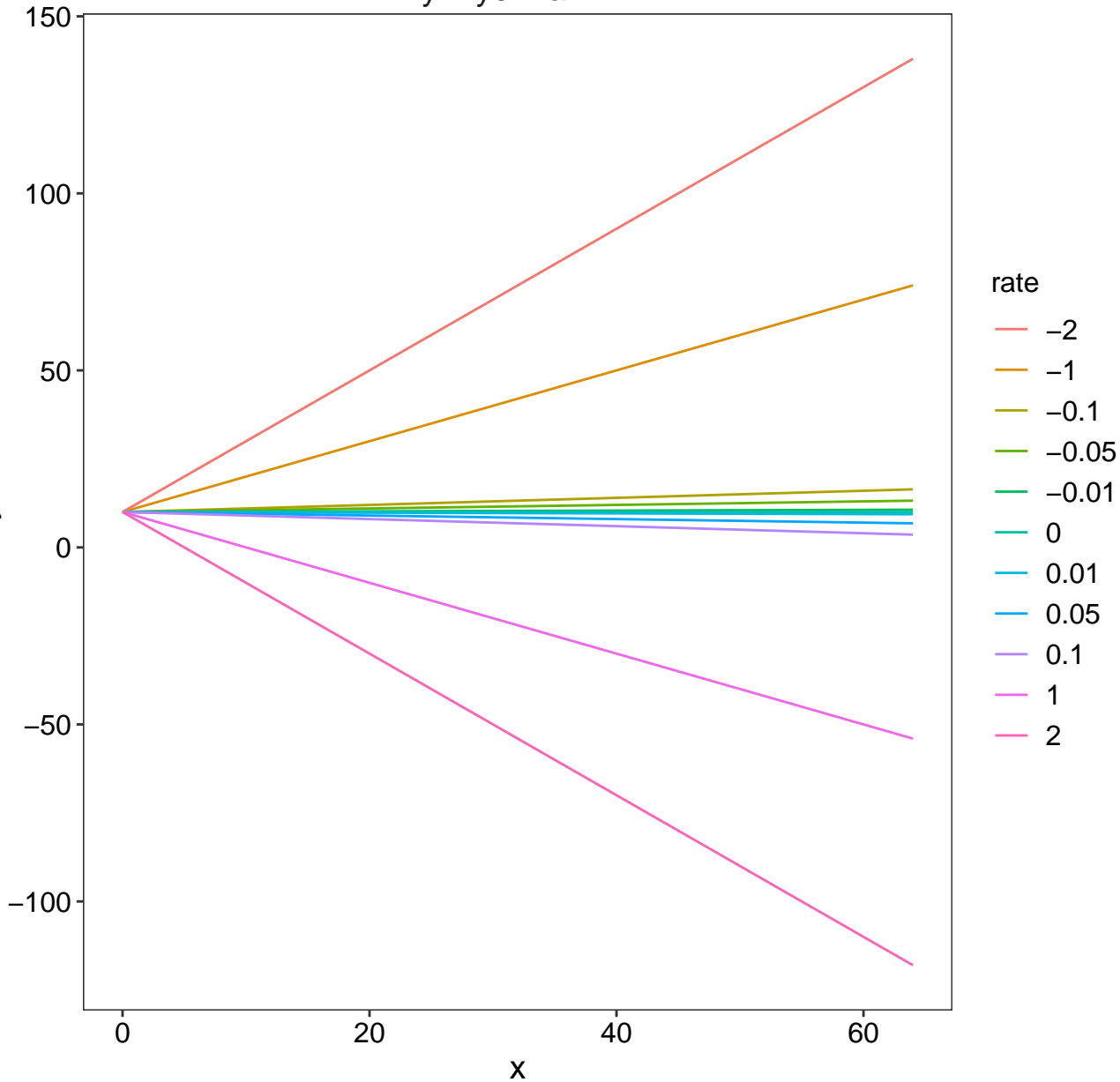
Exponential/log:  
 $y = y_0 * \exp(a * \log(x + 1))$



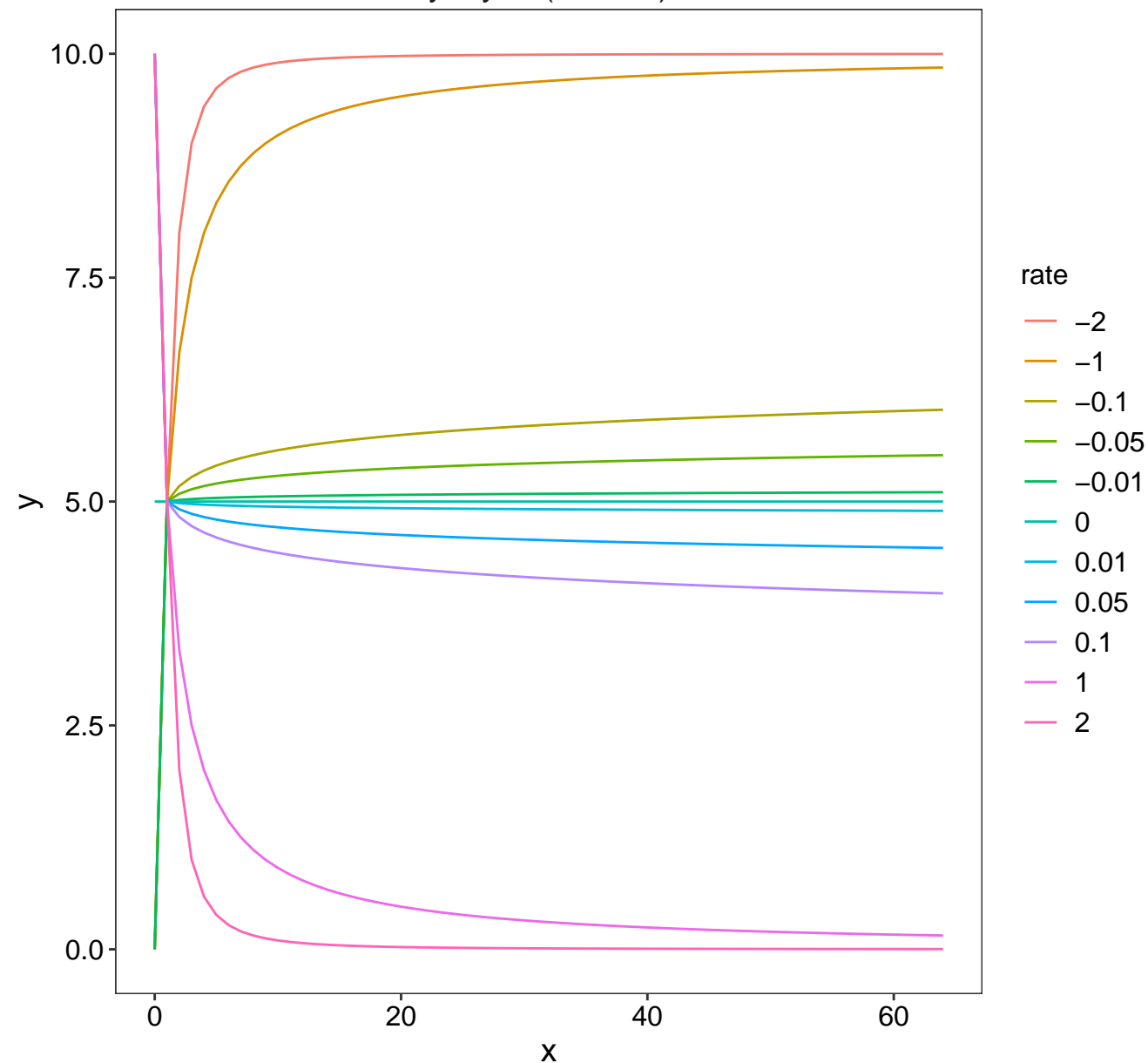
Exponential:  
 $y = y_0 * \exp(a * x)$



Linear:  
 $y = y_0 - a * x$



Non-linear isoclines:  
 $y = y_0 / (1 + x^a)$





Sigmoid Beverton–Holt:  
 $y = x^d / (1/r + a * x^d)$

