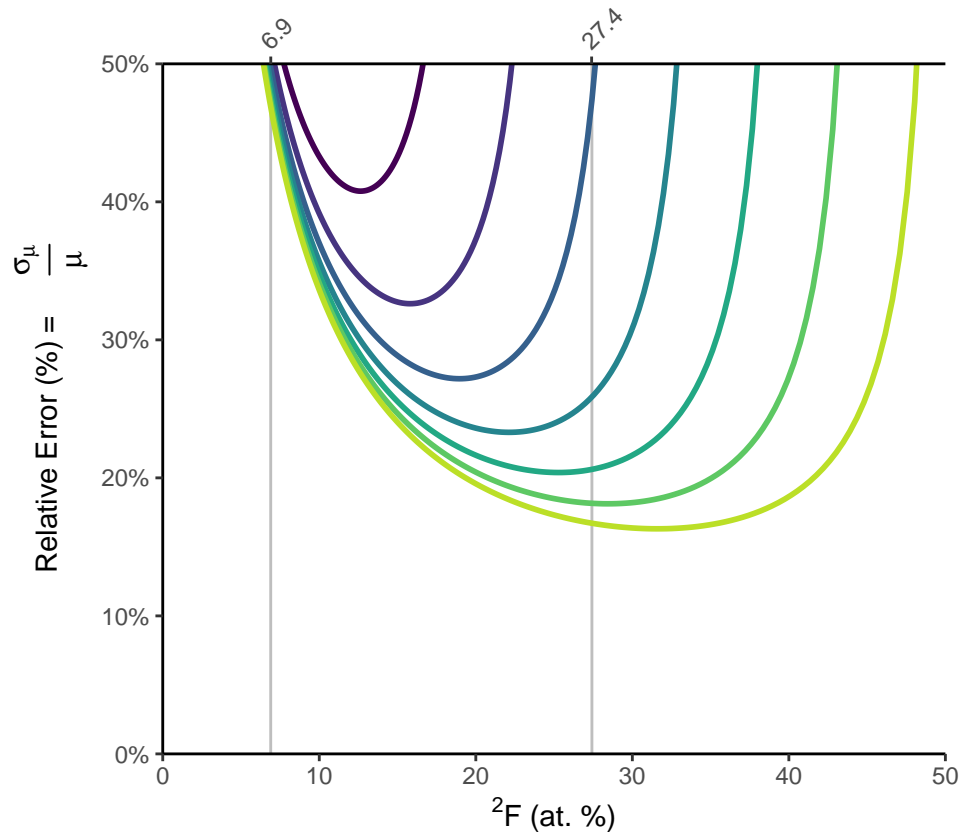


30 day incubation time

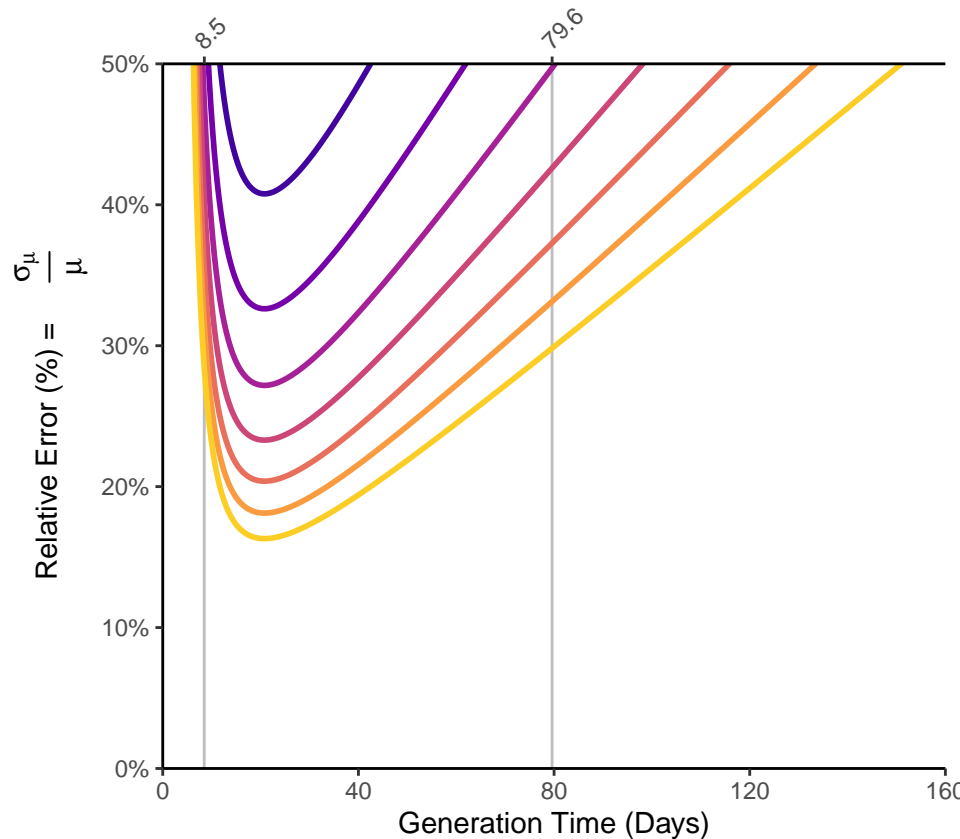


Tracer Strength  $^2H$  %

20	30	40	50
25	35	45	

Range of quantification:  
CD% values: 6.9 – 27.4 %,  
Growth rate: 0.082 – 0.009 days $^{-1}$

30 day incubation time



Tracer Strength  $^2H$  %

20	30	40	50
25	35	45	

Quantification of growth:  
Generation times: between 8.5 and 79.6 days,  
Growth rate: between 0.082 and 0.009 days $^{-1}$