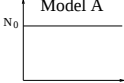
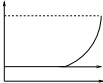
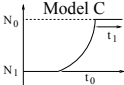
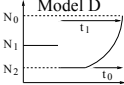


	Model parameters					
	$\mu \ (\times 10^{-8})$	N_0	t_0	r	t_0/t_1	N_2/N_1
Model A 	Exp(5)	LN($m = 5, \sigma = 0.5$)				
	Exp(5)	LN($m = 5, \sigma = 0.5$)	$\Gamma(4 \times 10^4/3, 3/2)$	Exp(100)		
Model C 	Exp(5)	LN($m = 5, \sigma = 0.5$)	$\Gamma(4 \times 10^4/3, 3/2)$	Exp(100)	Unif(0, 1)	
Model D 	Exp(5)	LN($m = 5, \sigma = 0.5$)	$\Gamma(4 \times 10^4/3, 3/2)$	Exp(100)	Unif(0, 1)	Unif(0, 1)