

Level or Factor	Random Effect	SD	Corr. r
vaccine	magnitude	0.760 $\Delta\text{AIC}=220.7$	0.83 $\Delta\text{AIC}=2.4$
	decay rate	0.00961 $\Delta\text{AIC}=93.9$	
individual	magnitude	0.200 $\Delta\text{AIC}= 24.5$	-0.86 $\Delta\text{AIC}= 5.8$
	decay rate	0.00376 $\Delta\text{AIC}= 8.1$	
vaccine \times indiv.	magnitude	0.385 $\Delta\text{AIC}= 11283$	0.07 $\Delta\text{AIC}= -1.5$
	decay rate	0.0103 $\Delta\text{AIC}=763$	
residual		0.0466	