

CORRECTION

Correction: Dengue seroprevalence and force of primary infection in a representative population of urban dwelling Indonesian children

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There are errors in [Table 3](#) due to an incorrect calculation. The force of infection is μ , the mean number of primary infections per year or average rate at which susceptible individuals are infected, not p , the probability of a person living in the area being infected in one year. Please see the corrected [Table 3](#) here.



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Table 3. Dengue virus force of infection time varying and constant risk model.

Model		Estimate FOI (%)	[95% CI]	P- value	Goodness of fit statistics
Model 1	1–18	14.0	13.3–14.7	<0.0001	>0.05**
Model 2	1	20.5	14.2–28.5	<0.0001	1.00***
	2	14.0	10.4–18.3	<0.0001	
	3	10.8	8.3–13.6	<0.0001	
	4	13.4	10.7–16.6	<0.0001	
	5	12.5	10.0–15.4	<0.0001	
	6	15.0	12.3–18.1	<0.0001	
	7	16.0	13.2–19.2	<0.0001	
	8	12.2	10.0–14.7	<0.0001	
	9	17.3	14.3–20.9	<0.0001	
	10	14.7	12.2–17.4	<0.0001	

** Pearson (0.063) and Deviance tests (0.068)

*** Hosmer and Lemeshow test

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Reference

1. Prayitno A, Taurel A-F, Nealon J, Satari HI, Karyanti MR, Sekartini R, et al. (2017) Dengue seroprevalence and force of primary infection in a representative population of urban dwelling Indonesian children. *PLoS Negl Trop Dis* 11(6): e0005621. <https://doi.org/10.1371/journal.pntd.0005621> PMID: 28617803