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CORRIGENDUM
Dengue infections in non-immune travellers to Thailand – CORRIGENDUM

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An incorrect value for Mosquitoes Natural Mortality rate was given in Table 1 of the paper by E. Massad, J. Rocklov and A. Wilder-Smith. [1] Table 1 is republished here with the correct value.

Table 1. *Model's parameters, biological meaning, values and sources*

Parameter	Meaning	Value	Source
a	Average Daily Biting rate	0·164	[15]
b	Fraction of actually infective bites	0·088	Fitted to data
μ_H	Humans Natural Mortality rate	$3{\cdot}5 \times 10^{-5}$ days $^{-1}$	[16]
r_H	Birth rate of humans	8 days $^{-1}$	[16]
κ_H	Humans Carrying Capacity	16×10^6	[16]
α_H	Dengue Mortality in Humans	10^{-3} days $^{-1}$	[17]
γ_H	Humans recovery rate	0·143 days $^{-1}$	[17]
p_S	Susceptible eggs hatching rate	0·15 days $^{-1}$	[18]
d_1	Winter modulation parameter	0·07	assumed
d_2	Winter modulation parameter	0·06	assumed
γ_M	Mosquitoes Latency rate	0·143 days $^{-1}$	
f	Frequency of seasonal cycles	$2{\cdot}8 \times 10^{-3}$ days $^{-1}$	assumed
μ_M	Mosquitoes Natural Mortality rate	0·09 days $^{-1}$	[19]
α_M	Dengue Mortality in Mosquitoes	Negligible	—
r_M	Oviposition rate	50 days $^{-1}$	[19]
p_I	Infected eggs hatching rate	0·15 days $^{-1}$	[19]
g	Proportion of infected eggs	0·5	assumed
κ_E	Eggs Carrying Capacity	$9{\cdot}8 \times 10^7$	assumed
μ_E	Eggs Natural Mortality rate	0·1 days $^{-1}$	[19]
c	A.aegypti susceptibility to dengue	0·087	Fitted to data

REFERENCE

1. **Massad E, Rocklov J and Wilder-Smith A.** Dengue infections in non-immune travellers to Thailand. *Epidemiology and Infection*. Published by Cambridge University Press, 24 April 2012. doi:10.1017/S0950268812000507.