

Paper Title	Journal Name	Year
Country- and age-specific optimal allocation of dengue vaccines	J. Theor Biol	2014
The introduction of dengue vaccine may temporarily cause large spikes in prevalence	Epidemiology and Infection	2014
Dengue dynamics and vaccine cost-effectiveness in Brazil	Vaccine	2013
Comparing vector-host and SIR models for dengue transmission	Mathematical Biosciences	2013
The interactive roles of Aedes aegypti super-production and human density in dengue transmission	PloS Negl Trop Dis.	2012
Dengue vector control strategies in an urban setting: an economic modelling assessment	Lancet	2011
The impact of transgenic mosquitoes on dengue virulence to humans and mosquitoes	Am Nat.	2009
Impact of insecticide interventions on the abundance and resistance profile of Aedes aegypti	Epidemiol Infect.	2009
Time series analysis of dengue incidence in Rio de Janeiro, Brazil	Am J Trop Med Hyg.	2008

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