International Research Consortium on Dengue Risk Assessment, Management and Surveillance (IDAMS)

Publication List
(as of 5 July, 2017)

JOURNAL PAPERS PRODUCED FROM THESE PROJECTS


Harmonisation of Zika virus research protocols to address key public health concerns. The Lancet Global Health 4: e911-e912. doi: 10.1016/S2214-109X(16)30255-8

Specificity, cross-reactivity and function of antibodies elicited by Zika virus infection. Science. DOI: 10.1126/science.aaf8505


The global compendium of Aedes aegypti and Ae. albopictus occurrence. Sci Data 2: 150035 doi: 10.1038/sdata.2015.35

**Dengue disease outbreak definitions are implicitly variable.** Epidemics-Neth 11: 92-102 doi:10.1016/j.epidem.2015.03.002


**A global compendium of human dengue virus occurrence.** Sci Data 1: 140004 doi: 10.1038/sdata.2014.4

**Dengue expansion in Africa-not recognized or not happening?** Emerg Infect Dis 20 doi: 10.3201/eid2010.140487

Modelling adult Aedes aegypti and Aedes albopictus survival at different temperatures in laboratory and field settings. Parasites & Vectors, 6: 351. doi:10.1186/1756-3305-6-351


Modelling adult Aedes aegypti and Aedes albopictus survival at different temperatures in laboratory and field settings. Parasites & Vectors, 6 : 351. doi: 10.1186/1756-3305-6-351


Genetic variants of MICB and PLCE1 and associations with non-severe dengue. PLoS One 8: e59067
doi: 10.1155/2013/756832

Therapeutic efficacy of antibodies lacking Fcgamma receptor binding against lethal dengue virus infection is due to neutralizing potency and blocking of enhancing antibodies [corrected]. PLoS Pathog 9: e1003157 doi: 10.1371/journal.ppat.1003157

doi: 10.4269/ajtmh.13-0157


doi: 10.1038/nature12060


Refining the global spatial limits of dengue virus transmission by evidence-based consensus. PLoS Negl Trop Dis 6: e1760
doi: 10.1371/journal.pntd.0001760

Regarding "Dengue--how best to classify it". Clin Infect Dis 54: 1820-1821; author reply 1821-1822
doi: 10.1093/cid/cis328

BOOK CHAPTERS


OTHER PUBLICATIONS