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Epidemiology of Dengue: Past, Present and Future

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Message from the Guest Editor

This Special Issue of the journal seeks contributions from authors who can advance our understanding of how dengue has emerged, the current extent and clinical impact of the epidemic, and how it may behave in the future. We are especially interested in papers that describe the epidemic in the Pacific and Southeast Asian regions.

There are now several exciting tools to limit the spread of infection, including vaccines at various stages of development and deployment, the use of modified mosquito vectors and new insights in the deployment of traditional mosquito control measures. We would like to hear from authors in affected countries as to how these measures have impacted on their epidemics.

We welcome any other contributions relating to dengue including but not restricted to: Clinical manifestations of dengue fever; management of the complications of dengue fever (and the use of new clinical criteria); therapeutics; vector biology; blood safety; diagnostics and public health interventions.



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Special Issue