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Global Health Database

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- **Urbanization, trade, and climate change** help vectors to spread. **Standing water in gutters, storage tanks and flowerpots provide breeding sites.**
  - Climate change and its effect on urban mosquitoes in South America. *Climate Change Impacts on Urban Pests, 2017*
  - First interception of *Aedes* (Stegomyia) albopictus in Lucky bamboo shipments in Belgium. *Journal of the European Mosquito Control Association, 2014*
  - Concurrent outbreaks of dengue, chikungunya, and Zika virus infections—an unprecedented epidemic wave of mosquito-borne viruses in the Pacific 2012-2014. *Eurosurveillance, 2014*

- **Zika virus outbreaks:** with the virus or vector already on their territory, both USA and Africa are worried.
  - Assessment of the Zika virus outbreak in French Polynesia between October 2013 and March 2014. From the description of the outbreak to knowledge gained subsequently. *Bulletin Épidémiologique Hebdomadaire, 2016*
  - Potential of selected Senegalese *Aedes* spp. mosquitoes (Diptera: Culicidae) to transmit Zika virus. *BMC Infectious Diseases, 2015*
  - *Aedes aegypti* and *Aedes albopictus* habitat preferences in South Texas, USA. *Environmental Health Insights, 2014*

- **Control of vector to prevent disease:** by insecticides, biological control, GM mosquitoes, and public education. There is no vaccination.

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