



2. Patz J, Olson S (2006) Malaria Risk and Temperature: Influences from Global Climate Change and Local Land Use Practices. *Proc Natl Acad Sci* 103(15): 5635-5636.
3. Patz J, Campbell Lendrum D, Holloway T, Foley J (2005) Impact of Regional Climate Change on Human Health. *Nature* 438(7066): 310-317.
4. Mia S, Begum Rawshan A, Er Ah Choy, Abidin Raja DZR Zainal, Pereira Joy J, et al. (2010) Malaria and Climate Change: Discussion on Economic Impacts. *Am J Environ Sci* 7(1): 65-74.
5. Afrane YA, Githeko AK, Yan G (2012) The ecology of Anopheles mosquitoes under climate change: case studies from the effects of deforestation in East African highlands. *Ann N Y Acad Sci* 1249(1): 204-210.
6. Pates Helen, Curtis Christopher (2005) Mosquito Behaviour and Vector Control. *Annu Rev Entomol* 50(1): 57-70.
7. Munga S, Minakawa N, Zhou G, Githenjo AK, Yan G, et al. (2007) Survivorship of Immature Stages of *Anopheles gambiae* s.l. (Diptera: Culicidae) in Natural Habitats in Western Kenya Highlands. *J Med Entomol* 44(5): 758-764.
8. Butterworth MK, Morin CW, Comrie AC (2016) An Analysis of the Potential Impact of Climate Change on Dengue Transmission in the Southeastern United States. *Environ Health Perspect* 125(4): 579-585.
9. Caminade Cyril, Kovats Sari, Rocklov Joacim, Tompkins Adrian M, Morse Andrew P, et al. (2014) Impact of climate change on global malaria distribution. *Proc Natl Acad Sci* 111(9): 3286-3291.
10. Wu Xiaoxu, Lu Yongmei, Zhou Sen, Chen Lifan, Xu Bing (2016) Impact of climate change on human infectious diseases: Empirical evidence and human adaptation. *Environ Int* 86: 14–23.

