

Early Citations to Thomas

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Thomas SJ, Eckels KH, Carletti I, De La Barrera R, Dessy F, Fernandez S, Putnak R, Toussaint JF, Sun W, Bauer K, Gibbons RV. A phase II, randomized, safety and immunogenicity study of a re-derived, live-attenuated dengue virus vaccine in healthy adults. *The American journal of tropical medicine and hygiene*. 2013 Jan 1;88(1):73-88.

Early Citations June 2013 – March 2014 (in chronological order)

Wan, S. W., Lin, C. F., Wang, S., Chen, Y. H., Yeh, T. M., Liu, H. S., ... & Lin, Y. S. (2013, June). Current progress in dengue vaccines. *Journal of biomedical science*, 20(1), 1-9.

McArthur, M. A., Sztein, M. B., & Edelman, R. (2013, August). Dengue vaccines: recent developments, ongoing challenges and current candidates. *Expert review of vaccines*, 12(8), 933-953.

Angel, R. M. D., & Valle, J. R. D. (2013, October). Dengue vaccines: Strongly sought but not a reality just yet. *PLoS pathogens*, 9(10), e1003551.

Nascimento, E. J., Mailliard, R. B., Khan, A. M., Sidney, J., Sette, A., Guzman, N., ... & Marques Jr, E. T. (2013, October). Identification of conserved and HLA promiscuous DENV3 T-cell epitopes. *PLoS neglected tropical diseases*, 7(10), e2497.

Ishikawa, T., Yamanaka, A., & Konishi, E. (2014, March). A review of successful flavivirus vaccines and the problems with those flaviviruses for which vaccines are not yet available. *Vaccine*, 32(12), 1326-1337.