

- Abilio, A. P., G. Abuduse, K. Kampanjo, B. Candrinho, S. Sitoi, J. Luciano, D. Tembisse, S. Sibindy, A. P. de Almeida, G. A. Garcia, R. M. Freitas e A. S. Gudo (2018). Distribution and breeding sites of *Aedes aegypti* and *Aedes albopictus* in 32 urban/peri-urban districts of Mozambique: implication for assessing the risk of arbovirus outbreaks. *PLoS Neglected Tropical Diseases*, 12(9): 1 – 15. <https://doi.org/10.1371/journal.pntd.0058297>
- Gudo, E. S., K. Falk e J. Cliff (2018). Historical Perspective of Arboviruses in Mozambique and Its Implication for Current and Future Epidemics. *Advances in Experimental Medicine and Biology*, 1062: 11 – 18. https://doi.org/10.1007/978-94-007-4727-4_2
- Silva, L. A. e T. S. Dermody (2017). Chikungunya virus: epidemiology, replication, disease mechanisms, and prospective intervention strategies. *The Journal of clinical investigation*, 127(3), 737–749. <https://doi.org/10.1172/JCI84172>
- Skog, D. A., West, D. M., & Holler, F. J. (2009). *Fundamentos de química analítica: Capítulo 24 – Introdução aos Métodos Espectroquímicos*. 670 – 703 pp. 8ª ed. São Paulo: Cengage Learning.
- Mugabe, V. A., O. F. Inlamea, S. Ali, P. Maholela, B. Melchior, A. Mulunga, J. Oludele, A. Sumail, V. Antonio, O. Monteiro, I. Chongo, U. Kitron, S. Ribeiro e A. S. Gudo (2023). Surveillance for arboviruses and leptospirosis among non malaria acute febrile illness outpatients in areas affected by cyclones Idai and Kenneth in Mozambique. *Frontiers in Tropical Diseases*, 4, 1 – 7.
- Chelluboina, S., S. Robin, S. Aswathrya e G. Arunkumar (2019). Persistence of antibody response in chikungunya. *Virus disease*, 30 (3): 469 – 473.
- Gurto, E. S., G. Pinto, S. Vene, A. Mandlaze, A. F. Mulunga, J. Cliff, e K. Falk (2015). Serological Evidence of Chikungunya Virus among Acute Febrile Patients in Southern Mozambique. *PLoS Neglected Tropical Diseases*, 9(10). <https://doi.org/10.1371/journal.pntd.0041866>
- Vairo, F., N. Haider, R. Kock, F. Ntoumi, G. Ippolito, e A. Zumla (2019). Chikungunya. *Infectious Disease Clinics of North America*, 33(4): 1003–1025. <https://doi.org/10.1016/j.idc.2019.06.009>
- Srivastava, P., A. Kumar, A. Hassan, D. Mehta, R. Kumar, C. Sharma, S. Sunil (2020). Disease Resolution in Chikungunya—What Decides the Outcome? *Frontiers in Immunology* 11 (695): 1–15. <https://doi.org/10.3389/fimm.2020.00695>