

















- prime-boost vaccination (DNA-MVA) enhances CD8<sup>+</sup> T cell responses providing protection against Leishmania (Viannia). *PLoS Negl Trop Dis* 5:e1204. <http://dx.doi.org/10.1371/journal.pntd.0001204>.
36. Bogdan C. 2008. Mechanisms and consequences of persistence of intracellular pathogens: leishmaniasis as an example. *Cell Microbiol* 10:1221–1234. <http://dx.doi.org/10.1111/j.1462-5822.2008.01146.x>.
  37. Giudice A, Vendrame C, Bezerra C, Carvalho LP, Delavechia T, Carvalho EM, Bacellar O. 2012. Macrophages participate in host protection and the disease pathology associated with Leishmania braziliensis infection. *BMC Infect Dis* 12:75. <http://dx.doi.org/10.1186/1471-2334-12-75>.
  38. Bosque F, Saravia NG, Valderrama L, Milon G. 2000. Distinct innate and acquired immune responses to Leishmania in putative susceptible and resistant human populations endemically exposed to *L. (Viannia) panamensis* infection. *Scand J Immunol* 51:533–541. <http://dx.doi.org/10.1046/j.1365-3083.2000.00724.x>.
  39. Silverio JC, Pereira IR, Cipitelli Mda C, Vinagre NF, Rodrigues MM, Gazzinelli RT, Lannes-Vieira J. 2012. CD8<sup>+</sup> T-cells expressing interferon gamma or perforin play antagonistic roles in heart injury in experimental *Trypanosoma cruzi*-elicited cardiomyopathy. *PLoS Pathog* 8:e1002645. <http://dx.doi.org/10.1371/journal.ppat.1002645>.