

- ³² Koutsoumanis K, Allende A, Alvarez-Ordóñez A, et al. Public health risks associated with food-borne parasites. *EFSA Journal*. 2018;16(12). <https://doi.org/10.2903/j.efsa.2018.5495>.
- ³³ Sabin AB, Feldman HA. Dyes as microchemical indicators of a new immunity phenomenon affecting a protozoon parasite (*Toxoplasma*). *Science*. 1948;108(2815):660–663. <https://doi.org/10.1126/science.108.2815.660>.
- ³⁴ Liu Q, Wang ZD, Huang SY, Zhu XQ. Diagnosis of toxoplasmosis and typing of *Toxoplasma gondii*. *Parasit Vectors*. 2015;8(1). <https://doi.org/10.1186/s13071-015-0902-6>.
- ³⁵ Li S, Maine G, Suzuki Y, et al. Serodiagnosis of recently acquired *Toxoplasma gondii* infection with a recombinant antigen. *J Clin Microbiol*. 2000;38(1):179–184. <https://doi.org/10.1128/jcm.38.1.179-184.2000>.
- ³⁶ Desmonts G, Naot Y, Remington JS. Immunoglobulin M-immunosorbent agglutination assay for diagnosis of infectious diseases: diagnosis of acute congenital and acquired *Toxoplasma* infections. *J Clin Microbiol*. 1981;14(5):486–491. <https://doi.org/10.1128/jcm.14.5.486-491.1981>.
- ³⁷ Arthur M, Blewett D. IFAT detection of IgG specific to toxoplasma in thoracic fluids from aborted lambs: evaluation on routine diagnostic submissions. *Vet Rec*. 1988;122(2):29–31. <https://doi.org/10.1136/vr.122.2.29>.
- ³⁸ Eissa Mh, Am AS, Antonious Sn, Ar AG, Ta M. Comparative study of the Sabin-Feldman dye test and the indirect haemagglutination test in serodiagnosis of toxoplasmosis. *J Egypt Soc Parasitol*. 1990;20(2):729–735.