

## DAFTAR PUSTAKA

- Artama, W. T., Widartono, B. S., Murhandarwati, E. H., Retmanasari, A., & Fihiruddin. (2019). *Biologi Molekuler Toxoplasma Gondii*.
- Aryani, I. G. A. D. (2017). Toksoplasmosis Kongenital. *Jurnal Cermin Dunia Kedokteran*, 44(8), 537–539.
- Astuti, N. T. (2010). Toxoplasma gondii (Nicolle & Solendore 1908). *Balaba*, 6(01), 24–25.
- Bamba, S., Cissé, M., Sangaré, I., Zida, A., Ouattara, S., & Guiguemdé, R. T. (2017). Seroprevalence and risk factors of Toxoplasma gondii infection in pregnant women from Bobo Dioulasso, Burkina Faso. *BMC Infectious Diseases*, 17(1), 1–6. <https://doi.org/10.1186/s12879-017-2583-6>
- Bin Hamdan, A. (2015). *Toxoplasmosis Dalam Kehamilan* (Vol. 2, Issue 1). <http://intisarisainsmedis.weebly.com/>
- Blader, I. J., & Saeji, J. P. (2009). *Communication between Toxoplasma gondii and its host: impact on parasite growth, development, immune evasion, and virulence*.
- Budiarto, B. R. (2015). Polymerase Chain Reaction (PCR) : Perkembangan Dan Perannya Dalam Diagnostik Kesehatan. *BioTrends*, 6(2), 29–38.
- Department of Health & Human Services. (2016). DPDx - Laboratory Identification of Parasites of Public Health Concern - Leishmaniasis. *Center for Disease Control and Prevention*, 5–6. <https://www.cdc.gov/dpdx/diagnosticprocedures/stool/specimenproc.html>
- Didik T Subekti, & Kusumaningtyas, E. (2011). Perbandingan Uji Serologi Toksoplasmosis dengan Uji Cepat Imunostik, ELISA, dan Aglutinasi Lateks. *Jitv*, 16(3), 224–233.
- Ernawati. (2011). Toxoplasmosis, Therapy and prevention. *Jurnal Ilmiah Kedokteran*, 1(1), 4–10.
- Halimatumisa, F., & Prabowo, A. Y. (2018). Diagnosis Toxoplasma Gondii dan Toksoplasmosis. *Medula*, 8(1), 127–130.
- Handoyo, D., & Rudiretna, A. (2001). Prinsip umum dan pelaksanaan Polymerase Chain Reaction (PCR). *Unitas*, 9(1), 17–29.
- Jones, J. L., & Dubey, J. P. (2012). Foodborne toxoplasmosis. *Clinical Infectious Diseases*, 55(6), 845–851. <https://doi.org/10.1093/cid/cis508>
- Laksemi, D. A. A. S., Artama, W. tunas, & Wijayanti, M. A. (2013). Seroprevalensi yang Tinggi dan Faktor-Faktor Risiko Toksoplasmosis pada Darah Donor dan Wanita di Bali. *Jurnal Veteriner*, 14(2), 204–212.
- Li, X. L., Wei, H. X., Zhang, H., Peng, H. J., & Lindsay, D. S. (2014). A meta analysis on risks of adverse pregnancy outcomes in Toxoplasma gondii

- infection. *PLoS ONE*, 9(5), 1–12. <https://doi.org/10.1371/journal.pone.0097775>
- Meditory, M., Issn Online, |, & Issn Cetak, ; (2020). *Perbandingan Identifikasi Toxoplasma gondii Menggunakan Metode PCR Dan Metode ELFA* (Vol. 8, Issue 2). <http://ejournal.poltekkes-denpasar.ac.id/index.php/M>
- Mesquita, R. T., Ziegler, Ăngela P., Hiramoto, R. M., Vidal, J. E., & Pereira-Chioccola, V. L. (2010). Real-time quantitative PCR in cerebral toxoplasmosis diagnosis of Brazilian human immunodeficiency virus-infected patients. *Journal of Medical Microbiology*, 59(6), 641–647. <https://doi.org/10.1099/jmm.0.016261-0>
- Mesquita RT, Ziegle AP, Hiramoto RM, Vidal JE, C. V. (2010). Realtime Quantitative PCR in Cerebral Toxoplasmosis Diagnosis of Brazilian Human Immunodeficiency Virus-Infected Patients. *Journal of Medical Microbiology*, 641–647.
- Nadira, Wahid, R. S. A., & Irwadi, D. (2021). Penyuluhan kesehatan bahaya infeksi toxoplasmosis pada wanita komunitas pecinta kucing di Kota Samarinda. *Jurnal Pengabdian Masyarakat Teknologi Laboratorium Medik Borneo*, 1(1), 38–40.
- Nijem, K. I., & Al-Amleh, S. (2009). Seroprevalence and associated risk factors of toxoplasmosis in pregnant women in Hebron district, Palestine. *Eastern Mediterranean Health Journal*, 15(5), 1278–1284.
- Nissapatorn, V. (2007). *Research Journal of Parasitology*.
- Nurcahyo, W., Prastowo, J., & Sahara, A. (2012). Molecular Detection of Toxoplasmosis Using Specific Primers P30 , B1 , and rDNA. *Jurnal Veteriner*, 13(1), 9–13.
- Parasitol, I. J. (2022). *Treatment of Murine Toxoplasmosis with Oral and Parenteral Artemether and Following by Detection of*. 17(1), 53–61.
- Pranoto, Zikri, M., & Nurfadly. (2021). Tingkat Pengetahuan Dan Sikap Ibu Hamil Tentang Toksoplasmosis Di Klinik Spesialis Kandungan Batra Pekanbaru. *Jurnal Ilmiah Maksitek*, 6(2), 2–7.
- Putu Ayu Larasati, I Made Sudarmaja, I. K. S. (2019). Gambaran Tingkat Pengetahuan Ibu Hamil Tentang Toksoplasmosis Di Denpasar Utara Tahun 2017. *E-JURNAL MEDIKA*, VOL. 8 NO.
- Robert-Gangneux, F., & Dardé, M. L. (2012). Epidemiology of and diagnostic strategies for toxoplasmosis. *Clinical Microbiology Reviews*, 25(2), 264–296. <https://doi.org/10.1128/CMR.05013-11>
- Soedarto. (2012). *Toksoplasmosis*.
- Suparman, E. (2012). Toxoplasmosis Differential Diagnoses. *Medscape*, 4, 13–19. <https://emedicine.medscape.com/article/229969-differential>
- Susanto, L., Supali, T., & Gandahusada, S. (2001). *Penentuan konsentrasi minimal*

- gen B1 dan gen P30 toxoplasma gondii yang masih terdeteksi dengan reaksi rantai polimerase.* 6, 64–69.
- Sutanto, I., Ismid, I. S., Pudji K, S., & Sungkar, S. (Eds.). (2014). *Parasitologi Kedokteran edisi keempat*.
- Triana, A. (2015). Faktor Determinan Toksoplasmosis Pada Ibu Hamil. *Jurnal Kesehatan Masyarakat*, 11(1), 25. <https://doi.org/10.15294/kemas.v11i1.3459>
- Wicaksana, A. (2016). Determinan Lingkungan Dan Perilaku Berhubungan Dengan Terjadinya Penyakit Infeksi Toxoplasmosis Di Wilayah Kota Semarang. *Jurnal Kesehatan Masyarakat*, 4. <https://medium.com/@arifwicaksanaa/pengertian-use-case-a7e576e1b6bf>
- Yu, K., Karwowska, S., Sharma, A., Liesenfeld, O., & Scudder, S. A. (2010). Polymerase chain reaction. *Companion and Complementary Diagnostics: From Biomarker Discovery to Clinical Implementation*, 5(6), 111–133. <https://doi.org/10.1016/B978-0-12-813539-6.00006-7>
- Zemene, E., Yewhalaw, D., Abera, S., Belay, T., Samuel, A., & Zeynudin, A. (2012). Seroprevalence of Toxoplasma gondii and associated risk factors among pregnant women in Jimma town, Southwestern Ethiopia. *BMC Infectious Diseases*, 12, 2–7. <https://doi.org/10.1186/1471-2334-12-337>