

DAFTAR PUSTAKA

- Arsgera. (2020). *Stock photo ID:1227607589*. Istock Photo. <https://www.istockphoto.com/photo/tobacco-plantation-blossoming-in-cuba-gm1227607589-362127751> diakses pada 5 Januari 2022
- Augustyn, A. (2019). *Nicotine*. Encyclopaedia Britannica.
- Avinash, B., Priya, C. S., & Kondaiah, P. M. (2017). *In-vitro Evaluation of Anthelmintic Activity of Nicotiana tabacum Extracts against Haemonchus contortus*. 6(1), 458–465.
- Bedah, S., & Syafitri, A. (2019). *Infeksi Kecacingan Pada Anak Usia 8-14 Tahun Di Rw 007 Tanjung Lengkong Kelurahan Bidaracina, Jatinegara, Jakarta Timur*. Jurnal Ilmiah Kesehatan, 10(1), 20–31. <https://doi.org/10.37012/jik.v10i1.13>
- CDC. (2020). *Ascariasis*. Centers for Disease Control and Prevention. <https://www.cdc.gov/parasites/ascariasis/epi.html>
- Dold, C., & Holland, C. V. (2011). *Ascaris and ascariasis*. *Microbes and Infection*, 13(7), 632–637. <https://doi.org/10.1016/j.micinf.2010.09.012>
- Dutto, M., & Petrosillo, N. (2013). *Hybrid ascaris suum/lumbricoides (ascarididae) infestation in a pig farmer: A rare case of zoonotic ascariasis*. *Central European Journal of Public Health*, 21(4), 224–226. <https://doi.org/10.21101/cejph.a3798>
- George, N., Persad, K., Sagam, R., Offiah, V. N., Adesiyun, A. A., Harewood, W., Lambie, N., & Basu, A. K. (2011). *Efficacy of commonly used anthelmintics: First report of multiple drug resistance in gastrointestinal nematodes of sheep in Trinidad*. *Veterinary Parasitology*, 183(1–2), 194–197. <https://doi.org/10.1016/j.vetpar.2011.06.014>
- Handayani, S. W., Prastowo, D., Boesri, H., Oktsariyanti, A., & Joharina, A. S. (2018). *Efektivitas Ekstrak Daun Tembakau (Nicotiana tabacum L) dari Semarang, Temanggung, dan Kendal Sebagai Larvasida Aedes aegypti L*. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 23–30. <https://doi.org/10.22435/blb.v14i1.293>
- Imansyah, T. R. (2010). *Ascariasis*. *Kedokteran Syah Kuala*, 10, 109–116.
- Jaber, A. (2020). *Biological Activities of Total Oligomeric Flavonoids Enriched Extracts of Nicotiana tabacum from Eight Lebanese Regions*. *March*.
- Kasiramar, G., & Gopalsatheeskumar, K. (2019). *Significant Role Of Soxhlet Extraction Process In Phytochemical Research Development Of Herbal Formulations For Diabetes View Project Significant Role Of Soxhlet Extraction Process In Phytochemical Research*. *April*. www.mintagejournals.com43

- Lee, J., & Ryu, J. S. (2019). Current status of parasite infections in Indonesia: A literature review. *Korean Journal of Parasitology*, 57(4), 329–339. <https://doi.org/10.3347/kjp.2019.57.4.329>
- Leles, D., Gardner, S. L., Reinhard, K., Ñíguez, A., & Araujo, A. (2012). Are *Ascaris lumbricoides* and *Ascaris suum* a single species? *Parasites and Vectors*, 5(1), 1–7. <https://doi.org/10.1186/1756-3305-5-42>
- Linean. (2018). *Taxonomy Ascaris suum*. NCBI. [https://arctos.database.museum/name/Ascaris suum](https://arctos.database.museum/name/Ascaris_suum)
- Maria Tuntun, Wieke Sriwulan, Dani Setiawan, A. N. (2018). *Kendali Mutu*.
- McCarthy, J. S., & Moore, T. A. (2014). Drugs for Helminths. In *Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases* (Eighth Edition, Vol. 1). Elsevier Inc. <https://doi.org/10.1016/B978-1-4557-4801-3.00042-4>
- Miladiyah, I. C. & I. (2016). Pengaruh Metode Ekstraksi Terhadap Rendemen, Kadar Flavonoid Total, Dan Aktivitas Antioksidan Dari Ekstrak Flavonoid Cair Madu Kaliandra. *Professional Responsibility Pendidik Dalam Menyiapkan SDM Vokasi Abad 21*.
- Miller, L. A., Colby, K., Manning, S. E., Hoenig, D., McEvoy, E., Montgomery, S., Mathison, B., De Almeida, M., Bishop, H., Dasilva, A., & Sears, S. (2015). Ascariasis in humans and pigs on small-scale Farms, Maine, USA, 2010–2013. *Emerging Infectious Diseases*, 21(2), 332–334. <https://doi.org/10.3201/eid2102.140048>
- Mukhriani. (2014). Ekstraksi, Pemisahan Senyawa, Dan Identifikasi Senyawa Aktif. *Jurnal Kesehatan*, 7(2), 361–367.
- Nejsum, P., Parker, E. D., Frydenberg, J., Roepstorff, A., Boes, J., Haque, R., Astrup, I., Prag, J., & Skov Sørensen, U. B. (2005). Ascariasis is a zoonosis in Denmark. *Journal of Clinical Microbiology*, 43(3), 1142–1148. <https://doi.org/10.1128/JCM.43.3.1142-1148.2005>
- Nouri, F., Nourollahi-Fard, S. R., Foroodi, H. R., & Sharifi, H. (2016). In vitro anthelmintic effect of Tobacco (*Nicotiana tabacum*) extract on parasitic nematode, *Marshallagia marshalli*. *Journal of Parasitic Diseases*, 40(3), 643–647. <https://doi.org/10.1007/s12639-014-0550-3>
- Patel, K., Panchal, N., & Ingle, P. (2019). Review of Extraction Techniques Extraction Methods: Microwave, Ultrasonic, Pressurized Fluid, Soxhlet Extraction, Etc. *International Journal of Advanced Research in Chemical Science*, 6(3), 6–21. <https://doi.org/10.20431/2349-0403.0603002>
- Pinto, L. C., Soares, B. M., Pinheiro, J. de J. V., Riggins, G. J., Assumpção, P. P., Burbano, R. M. R., & Montenegro, R. C. (2015). The anthelmintic drug mebendazole inhibits growth, migration and invasion in gastric cancer cell model. *Toxicology in Vitro*, 29(8), 2038–2044.

<https://doi.org/10.1016/j.tiv.2015.08.007>

Setiati, S., Alwi, I., Sudoyo, A. W., K, M. S., Setiyohadi, B., & Syam, A. F. (2014). *Ilmu Penyakit Dalam* (VI). InternaPublising.

Shekins, O., Dorathy, E., Labaran, M., & Joel, P. (2016). Phytochemical Screening of Tobacco (*Nicotiana tabacum*) and Its Effects on Some Haematological Parameters and Histopathology of Liver and Brain in Male Rats. *International Journal of Biochemistry Research & Review*, *14*(4), 1–9. <https://doi.org/10.9734/ijbcrr/2016/29645>

Symeonidou, I., Tassis, P., Gelasakis, A. I., Tzika, E. D., & Papadopoulos, E. (2020). Prevalence and risk factors of intestinal parasite infections in greek swine farrow-to-finish farms. *Pathogens*, *9*(7), 1–14. <https://doi.org/10.3390/pathogens9070556>

Tungkop, P. G., & Besar, A. (2017). *Pemanfaatan ekstrak tanaman tembakau* (. *2*(2), 58–71.

White, M. (2021). Ascariasis. *NADIS Animal Health*.