

DAFTAR PUSTAKA

1. Winita, Rawina, Mulyati, Astuty H. Upaya pemberantasan kecacingan di sekolah dasar. *Makara Kesehatan*. 2012; 16(2): 65–71.
2. Supali T, Margono SS, Abidin SAN. Nematoda. Dalam: Buku ajar parasitologi kedokteran. Edisi ke-4. Jakarta: Fakultas Kedokteran Universitas Indonesia; 2013; h. 6–11.
3. Rempengan TH. Infeksi parasit. Dalam: Penyakit infeksi tropik pada anak. Edisi ke-4. Jakarta: EGC; 2008; h. 191-4
4. Sakanari JA, Mckerrow JH. Parasitologi kedokteran. Dalam: Jawetz, Melnick, & Adelberg's Med Microbiol. Edisi ke-25. Jakarta: EGC; 2010; h.716-46
5. Simon J. Brooker, Donald A. P. Bundy. Soil-transmitted helminths (geohelminths). Dalam: Manson's Trop Dis. Edisi ke-23. China: Elsevier Saunder; 2014; h. 773-75.
6. Larry S. Roberts, John Janovy JR. Phylum nematoda: form, function, and classification. Dalam: Foundations Parasitol. Edisi ke-8. Boston: The Mc Graw-Hill Companies, Inc; 2009; h. 387-422.
7. Supriastuti. Infeksi *soil transmitted-helminth*: Ascariasis, trichuriasis, dan cacing tambang. *Universa Medicina*. 2006; 25(2): 84-93.
8. Oh K, Kim G, Ahn K, Shin S. Effects of disinfectants on larval development of *Ascaris suum* Eggs. *Kor J Parasitol*. 2016; 54(1): 103-107.
9. Rutala W, Weber D, & Healthcare Infection Control Practices Advisory Committee (HICPAC). Guideline for disinfection and sterilization in healthcare facilities. Centers for Disease Control and Prevention (CDC). 2008; 8-51.
10. European Medicines Agency. Background review for sodium lauril sulfate used as an excipient. Diunduh dari: <http://www.ema.europa.eu>, 27 Desember 2017.
11. Yang *et al*. Chemical composition and antioxidant activity of essential oil of pine cones of *pinus armandii* from the Southwest region of China. *J Med Plant Res*. 2010; 4(16): 1668-1672.
12. Palgunadi BU. Faktor-faktor yang mempengaruhi kejadian kecacingan yang disebabkan oleh soil-transmitted helminth di Indonesia. Diunduh dari: <http://elib.fk.uwks.ac.id>, 19 November 2017.
13. Centers for Disease Control and Prevention (CDC). Soil-transmitted Helminths. Diunduh dari: <https://www.cdc.gov/parasites>, 19 November 2017.
14. World Health Organization (WHO). Soil-transmitted helminths infections. Diunduh dari: <http://www.who.int>, 3 Desember 2017.
15. Dorland. Ascariasis. Dalam: Kamus saku kedokteran. Edisi ke-29. Singapura: Elsevier; 2015; h. 77.

16. Kanneganti K, Makker Jasbir S, Remy P. *Ascaris lumbricoides*: to expect the unexpected during a routine colonoscopy. Hindawi Pub Corp. 2013; 4(1): 1-4.
17. Schüle SA *et al.* *Ascaris lumbricoides* infection and its relation to environmental factors in the Mbeya region of Tanzania, a cross sectional, population-based study. Plos One. 2014; 9(3): 1-10.
18. Hadush A, Pal M. Ascaris: public health importance and its status in Ethiopia. Air Water Borne Dis. 2016; 5(1): 1-4.
19. Ahmed A, Al-Mekhlafi HM, Surin J. Epidemiology of soil-transmitted helminthiases in Malaysia. SouthEast Asian J Trop Med Public Health. 2011; 42(3): 527-38.
20. Ross AG, Papier K, Catubig RL, Chau TN, Inobaya MT, Ng SK. Poverty, dietary intake, intestinal parasites, and nutritional status among school-age children in the rural Philippines. Trop Med Infect Dis. 2017; 2(49): 1-10.
21. Hidayati RN, Riyanto S, Rahma A. Hubungan pengetahuan ibu tentang infeksi kecacingan dengan status gizi balita di wilayah kerja puskesmas Gambut kabupaten Banjar Tahun 2015. Diunduh dari: <https://journal.stikeshb.ac.id>, 10 Desember 2017.
22. Kusmi H, Irawati N, Kadri H. Hubungan sanitasi lingkungan rumah dengan kejadian askariasis dan trikuriasis pada siswa SDN 29 Purus Padang. J Kes Andalas. 2015; 4(3): 718-23.
23. Ahdal MT, Sirajuddin S, Alharini S. Hubungan infestasi kecacingan dengan status gizi pada anak SDN Cambaya di wilayah pesisir kota Makassar. Diunduh dari: <http://repository.unhas.ac.id>, 10 Desember 2017.
24. Siwila J, Olsen A. Risk factors for infection with soil transmitted helminths, *Cryptosporidium* spp., and *Giardia duodenalis* in children enrolled in preschools in Kafue district, Zambia. Hindawi Pub Corp. 2015; 5(1): 1-7.
25. Numrapi T, Cahyani VD, Zulaekah S, Hidayati L. Infeksi cacing, ISPA, dan PHBS pada remaja putri stunting dan non-stunting di SMPN 1 Nguter kabupaten Sukoharjo. Diunduh dari: <https://publikasiilmiah.ums.ac.id>, 10 Desember 2017.
26. Xiao PL *et al.* Prevalence and risk factors of *Ascaris lumbricoides* (Linnaeus, 1758), *Trichuris trichiura* (Linnaeus, 1771) and HBV infections in southwestern China: a community-based cross sectional study. Parasites & Vectors. 2015; 8(1): 1-11.
27. Centers for Disease Control and Prevention (CDC). Ascariasis. Diunduh dari: <https://www.cdc.gov/dpdx/ascariasis/index.html>, 11 Desember 2017.
28. Centers for Disease Control and Prevention (CDC). Stool specimens – intestinal parasites: comparative morphology tables. Diunduh dari: <https://www.cdc.gov>, 11 Desember 2017.
29. Das AK. Hepatic and Biliary Ascariasis. J Global Infect Dis. 2014; 6(2): 65-72.

30. Arain TS. Direct faecal smear – a simple method for detection of protozoal infestation of livestock in field conditions. *Cell Anim Ther.* 2016; 2(1): 6-7.
31. Lamberton PHL, Jourdan PM. Human ascariasis: diagnostics update. *Curr Trop Med Rep.* 2015; 2(4): 189-200.
32. Centers for Disease Control and Prevention (CDC). Parasites – ascariasis. Diunduh dari: <https://www.cdc.gov>, 21 Desember 2017.
33. Ascenzi JM. Disinfectants and antiseptics. *The United States Pharmacopeial Convention.* 2016; 39(1): 1118-23.
34. Chinedul M, Stephen O, Uchenna U. Comparative studies of the efficacy of some disinfectants on human pathogens. *Global J Med Res Stud.* 2014; 1(4): 103-10.
35. Government of Canada. Canadian environmental protection act, 1999: alkohol ethoxylate. Diunduh dari: <http://www.ec.gc.ca>, 24 Desember 2017.
36. Ciba specialty chemical Inc. Human & environmental risk assessment on ingredients of European household cleaning products: alkohol ethoxylates. Diunduh dari: <http://www.heraproject.com>, 24 Desember 2017.
37. National Center for Biotechnology Information (NCBI). Sodium dodecyl sulfate. Diunduh dari: <https://pubchem.ncbi.nlm.nih.gov>, 27 Desember 2017.
38. American Chemical Society (ACS). Sodium laureth sulfate. Diunduh dari: <https://www.acs.org/content/acs/en/molecule-of-the-week/archive/s/sodium-laureth-sulfate.html>, 27 Desember 2017.
39. Penna TCV, Mazzola PG, Martins AMS. The efficacy of chemical agents in cleaning and disinfection programs. *BMC Infect Dis.* 2001; 1(16): 1-8.
40. Alfiah S, Yanti OA, Sulistyorini E. Larvasida dan pupisida isotearyl alkohol etoksilat terhadap larva dan pupa *Aedes aegypti*. *J KeMas.* 2012; 8(1): 30-4.
41. Glover ER, Smith RR, Jones MV, Jackson SK, Rowlands CC. An EPR investigation of surfactant action on bacterial membranes. *FEMS Microbiol Lett.* 1999; 177(1): 57-62.
42. Beerse *et al.* Mild, rinse-off antimicrobial liquid cleansing compositions which provide improved residual benefit versus gram positive bacteria. *United States Patent.* 2001; 1(12): 1-23.
43. Zeynep *et al.* Chemical composition, antimicrobial, insectisidal, phytotoxic and antioxidant activities of mediterranean *Pinus brutia* and *Pinus pinea* resin essential oils. *Chin J Nat Med.* 2014; 12(12): 901-10.
44. Borneman WS, Akin DE, VanEseltine WP. Effect of phenolic monomers on ruminal bacteria. *Appl Environ Microbiol.* 1986; 52(6): 1331-9.