

DAFTAR PUSTAKA

- Ali, S.A., Hill, D.R., 2003. *Giardia intestinalis*. *Curr Opin Infect Dis*. 16:453-60.
- Ali, I.K.M., Clark, C.G., Petri Jr, W.A., 2008. Molecular epidemiology of amebiasis. *Infect Genet Evol*. 8(5):698-707.
- Alyousefi, N.A., Mahdy, M.A.K., Mahmud, R., Lim, Y.A.L., 2011. Factors associated with high prevalence of intestinal protozoan infections among patients in Sana'a city, Yemen. *PLoS One*. 6(7):e22044.
- Azian, M.Y.N., San, Y.M., Gan, C.C., Yusri, M.Y., Nurulsyamzawaty, Y., Zuhaizam, A.H., Maslawaty, M.N., Norparina, I., Vythilingam, I., 2007. Prevalence of intestinal protozoa in an Aborigine community in Pahang, Malaysia. *Trop Biomed*. 24(1):55-62.
- Badan Penanaman Modal Provinsi Maluku, 2013. Selayang pandang Kabupaten Maluku Tengah [website] [cited 2015 Mar 22];[1 screen]. Available from: URL: <http://www.bkpm-maluku.com/index.php/id/kabupatenkota/maluku-tengah/gambaran-umum>
- Badan Perencanaan Pembangunan Daerah Kabupaten Maluku Tengah, 2015. Sumber air bersih [website] [cited 2015 Dec 1];[1 screen]. Available from: URL: <http://bappeda.maltengkab.go.id/2015/02/21/sumber-air-bersih/>
- Centers for Disease Control and Prevention, 2012. Parasites - Nonpathogenic (harmless) intestinal protozoa [website] [cited 2015 Sep 30];[2 screens]. Available from: URL: <http://www.cdc.gov/parasites/nonpathprotozoa/>
- _____, 2013. Chilomastix mesnili DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern [website] [cited 2015 Nov 30];[1 screen]. Available from: URL: <http://www.cdc.gov/dpdx/chilomastix/gallery.html#CMtrophs>
- _____, 2013. Intestinal Amebae DPDx - Laboratory Identification of Parasitic Diseases of Public Health Concern [website] [cited 2015 Nov 30];[1 screen]. Available from: URL: <http://www.cdc.gov/dpdx/intestinalAmebae/gallery.html#ibuetschllitrophstri chrome>
- _____, 2013. Parasites – *Cryptosporidium* (also known as "Crypto"). Parasites Home [website] [cited 2015 Apr 25];[1 screen]. Available from: URL: <http://www.cdc.gov/parasites/crypto/>
- Darnely, Sungkar, S., 2011. Infeksi parasit usus pada anak panti asuhan, di Pondok Gede, Bekasi. *J Indon Med Assoc*. 9(61):347-51.
- Dinas Kesehatan Provinsi Maluku, 2013. Profil kesehatan Maluku tahun 2012. Dinas Kesehatan Provinsi Maluku. Ambon.
- Gelaw, A., Anagaw, B., Nigussie, B., Silesh, B., Yirga, A., Alem, M., *et al.*, 2013. Prevalence of intestinal parasitic infections and risk factors among schoolchildren at the University of Gondar Community School, Northwest Ethiopia: a cross-sectional study. *BMC Public Health*. 13:304.
- Gordis, L., 2009. Cross-sectional studies. *Epidemiology*. 4th ed. Saunders Elsevier, Philadelphia.

- Haftu, D., Deyessa, N., Agedew, E., 2014. Prevalence and determinant factors of intestinal parasites among school children in Arba Minch town, Southern Ethiopia. *AJHR*. 2(5):247-54.
- Hill, D.R., Nash, T.E., 2011. Intestinal flagellate and ciliate infections. In: R.L. Guerrant, D.H. Walker, P.F. Weller (Eds.): *Tropical Infectious Diseases*. 3rd ed., pp:623-30. Saunders, Edinburgh.
- Hotez, P.J., Bottazzi, M.E., Strych, U., Chang, L.Y., Lim, Y.A.L., Goodenow, M.M., *et al.*, 2015. Neglected tropical diseases among the Association of Southeast Asian Nations (ASEAN): Overview and update. *PLoS Negl Trop Dis*. 9(4):e0003575.
- Irawan, H.S.Y.J., Tatang, R.S., Margono, S.S., 2002. Intestinal parasitic infections in primary school children in Pulau Panggang and Pulau Pramuka, Kepulauan Seribu. *Makara Seri Kesehatan*. 6(1):8-11.
- Jogiyanto, 2008. Pedoman survei kuesioner: mengembangkan kuesioner, mengatasi bias dan meningkatkan respon. 1st ed. pp.35-70. BPFE, Yogyakarta.
- Junaidi, 2010. Tabel r (koefisien korelasi sederhana). [website] [cited 2015 Sep 28];[1 file]. Available from: URL: <<https://junaidichaniago.files.wordpress.com/2010/05/tabel-r.pdf>>
- Kementerian Kesehatan Republik Indonesia, 2011. Pedoman umum penanggulangan daerah bermasalah kesehatan kabupaten-kota (PDBK). Kementerian Kesehatan Republik Indonesia, Jakarta.
- _____, 2013. Hasil riset kesehatan dasar (Riskesdas) 2013. Badan Penelitian dan Pengembangan Kesehatan. Jakarta.
- _____, 2013. Laporan akuntabilitas kinerja Kementerian Kesehatan tahun 2013. Kementerian Kesehatan Republik Indonesia, Jakarta.
- _____, 2014. Perilaku hidup bersih sehat [website] [cited 2015 May 10];[1 screen]. Available from: URL: http://promkes.depkes.go.id/?page_id=1704
- Kementerian Pendidikan dan Kebudayaan Republik Indonesia, 2014. Lampiran I Peraturan Menteri Pendidikan dan Kebudayaan Republik Indonesia nomor 57 tahun 2014 tentang kurikulum 2013 sekolah dasar/madrasah ibtidaiyah. Kementerian Pendidikan dan Kebudayaan Republik Indonesia, Jakarta.
- Leav, B.A., Mackay, M., Ward, H.D., 2003. *Cryptosporidium* species: new insights and old challenges. *J Food Safety*. 36:903-8.
- Lemeshow, S., Hosmer Jr., D.W., Klar, J., Lwanga, S.K., 1997. Adequacy of sample size in health studies. World Health Organization, John Wiley & Sons, Newyork.
- Lima, A.A.M., Samie, A., Guerrant, R.L., 2011. Cryptosporidiasis. In: R.L. Guerrant, D.H. Walker, P.F. Weller (Eds.): *Tropical Infectious Diseases*. 3rd ed., pp:633-40. Saunders, Edinburgh.
- Mandela, H., Maryanti, E., Lesmana, S.D., 2013. *Deteksi protozoa usus oportunistik pada penderita diare anak di Puskesmas rawat inap kota Pekanbaru* [scription]. Universitas Riau, Pekanbaru.
- Melianus, S., 2010. *Beberapa aspek ekoepidemiologi dan dinamika populasi geohelminths serta prevalensi dan distribusinya di perdesaan Pulau Ambon Maluku* [dissertation]. Universitas Gadjah Mada, Yogyakarta.

- Molina, N., Pezzani, B., Ciarmela, M., Orden, A., Rosa, D., Apezteguía, M., Basualdo, J., Minvielle, M., 2011. Intestinal parasites and genotypes of *Giardia intestinalis* in school children from Berisso, Argentina. *J Infect Dev Ctries.* 5(7):527-534.
- Ngrenngarmert, W., Lamom, C., Pasuralertsakul, S., Yaicharoen, R., Wongjindanon, N., Sripochang, S., Suwajeejarun, T., Sermsart, B-O., Kiatfuengfoo R., 2007. Intestinal parasitic infections among school children in Thailand. *Trop Biomed.* 24(2):83-88.
- Ngui, R., Ishak, S., Chow, S.C., Mahmud, R., Lim, Y.A.L., 2011. Prevalence and risk factors of intestinal parasitism in rural and remote West Malaysia. *PLOS NTDs.* 5(3):e974.
- Nilamsari, L., 2012. *Perbedaan prevalensi protozoa usus antara siswa SD pedesaan dengan perkotaan dan hubungannya dengan faktor risiko* [scriptio]. Universitas Muhammadiyah Yogyakarta, Yogyakarta.
- Notoatmodjo, S., 1993. Pengantar pendidikan kesehatan dan ilmu perilaku kesehatan. 1st ed., pp:58-65,93-6. Andi Offset, Yogyakarta.
- _____, 2012. Metodologi penelitian kesehatan. 2nd ed., pp:152-70. Rineka Cipta, Jakarta.
- Opintan, J.A., Newman, M.J., Ayeh-Kumi, P.F., Affrim, R., Gepi-Attee, R., Sevilleja, J.E.A.D., *et al.*, 2010. Pediatric diarrhea in Southern Ghana: etiology and association with intestinal inflammation and malnutrition. *Am. J. Trop. Med. Hyg.* 83(4):936-43.
- Peterson, K.M., Singh, U., Petri Jr, W.A., 2011. Enteric amebiasis. In: R.L. Guerrant, D.H. Walker, P.F. Weller (Eds.): *Tropical Infectious Diseases.* 3rd ed., pp:614-21. Saunders, Edinburgh.
- Plorde, J.J., 2004. Rhizopods. In: K.J. Ryan, C.G. Ray (Eds.): *Sherris Medical Microbiology.* 4th ed., pp:733-8. McGraw-Hill, New York.
- Quihui, L., Valencia, M.E., Crompton, D.W.T., Phillips, S., Hagan, P., Morales, G., Díaz-Camacho, S.P., 2006. Role of the employment status and education of mothers in the prevalence of intestinal parasitic infections in Mexican rural school children. *BMC Public Health.* 6:225.
- Resnhaleksmana, E., Sutarti, E., Wijayanti, M.A., 2010. Prevalence and risk factors of intestinal protozoan infection in HIV/AIDS patients in Dr. Sardjito General Hospital Yogyakarta. *TMJ.* 1(1):23-34.
- Salcedo-Cifuentes, M., Florez, O., Bermúdez, A., Hernández. L., Araujo, C., Bolaños, M.V., 2012. Intestinal parasitism prevalence amongst children from six indigenous communities residing in Cali, Colombia. *Rev. salud pública.* 14 (1):156-68.
- Sastroasmoro, S., Ismail, S. (Eds.), 2011. Pemilihan subjek penelitian. *Dasar-Dasar Metodologi Penelitian Kesehatan Klinis.* 4th ed. Sagung Seto, Jakarta.
- Sejdini, A, Mahmud, R., Lim, Y.A.L., Mahdy, M., Sejdini, F., Gjoni, V., Xhaferraj, K., Kasmi, G., 2011. Intestinal parasitic infections among children in central Albania. *Ann Trop Med Parasitol.* 105(3): 241-50.
- Suriptiastuti, 2006. Some epidemiological aspects of intestinal parasites in women workers before going abroad. *Trop Biomed.* 23(1):103-8.

- Syahputri, D., 2011. *Hubungan pengetahuan dan sikap siswa sekolah dasar (SD) tentang sanitasi dasar dengan perilaku hidup bersih dan sehat (PHBS) di Kelurahan Harjosari I Kecamatan Medan Amplas Kota Medan tahun 2011* [scription]. Universitas Sumatera Utara, Medan.
- Vahedi, M., Gohardehi, S., Sharif, M., Daryani, A., 2012. Prevalence of parasites in patients with gastroenteritis at East of Mazandaran Province, Northern Iran. *Trop Biomed.* 29(4):568-74.
- Wani, S.A., Ahmad, F., Zargar, S.A., Ahmad, Z., Ahmad, P., Tak, H., 2007. Prevalence of intestinal parasites and associated risk factors among schoolchildren in Srinagar city, Kashmir, India. *J. Parasitol.* 93(6):1541-3.
- Wegayehu, T., Tsalla, T., Seifu, B., Teklu, T., 2013. Prevalence of intestinal parasitic infections among highland and lowland dwellers in Gamo area, South Ethiopia. *BMC Public Health.* 13:151.
- World Health Organization, 2006. Preventive chemotherapy in human helminthiasis. Departement of Control of Neglected Tropical Diseases. France.
- _____, 2012. Bench aids for the diagnosis of intestinal parasites. Universal Copyright Convention, France.
- _____, 2013. Diarrhoeal disease. [Fact sheet] [cited 2015 Apr 25];[1 screen]. Available from: URL: <http://www.who.int/mediacentre/factsheets/fs330/en>