DAFTAR PUSTAKA

Abou-El-Naga, I.F., 2015. Demographic, Socioeconomic and Environmental Changes Affecting Circulation of Negleted Tropical Diseases in Egypt. *Asian Pacific Journal of Tropical Medicine* 8(11):811-88.

Ahmed, A., Al-Mekhlafi, H.M., Al-Adhroey, A.H., Ithoi, I., Abdulsalam, A.M., Surin, J., 2012. The nutritional impacts of soil-transmitted helminths infections among Orang Asli schoolchildren in rural Malaysia. *Parasites & Vectors* 5(119):1-9.

Akanni, E.O., Adefioye, O.A., Akanni, R.A., Taiwo, S.S., 2014. Iron deficiency anaemia associated with helminths and asymptomatic malaria infections among rural school children in Southwestern Nigeria. *Asian Pacific Journal of Tropical Disease* 4(1):590–94.

Alelign, T., Degarege, A., Erko, B., 2015. Soil-Transmitted Helminth Infections and Associated Risk Factors among Schoolchildren in Durbete Town , Northwestern Ethiopia. *Journal of Parasitology Research* 2015:1–6.

Almatsier, S., 2001. *Prinsip Dasar Ilmu Gizi*. Gramedia Pustaka Utama, Jakarta.

Amoah, I.D., Abubakari, A., Stenström, T.A., Abaidoo, R.C., Seidu, R., 2016. Contribution of Wastewater Irrigation to Soil Transmitted Helminths Infection among Vegetable Farmers in Kumasi , Ghana. *PLos Negleted Tropical Disease* 10(12):1–12.

Bethony, J., Brooker, S., Albonico, M., Geiger, S.M., Loukas, A., Diemert, D., Hotez, P.J., 2006. Soil-transmitted helminth infections: ascariasis, trichuriasis, and hookworm. *Lancet* 367:1521–32.

Bopda, J., Nana-Djeunga H., Tenaguem, J., Kamtchum-Tatuene, J., Gounoue-Kamkumo, R., Assob-Nguedia, C., Kamgno, J., 2016. Prevalence and intensity of human soil transmitted helminth infections in the Akonolinga health district (Centre Region, Cameroon): Are adult hosts contributing in the persistence of the transmission? *Parasite Epidemiology and Control*; Report No.: PAREPI-00012.

Brown, M., 2005. Intestinal helminths. *Medicine Publishing Company Ltd* 33(8) :54–57.Available at: http://dx.doi.org/10.1383/medc.2005.33.8.54.

Campbell, S.J., Nery, S.V., McCarthy, J.S., Gray, D.J., Magalhães, R.J.S., Clements, A.C.A., 2016. A Critical Appraisal of Control Strategies for Soil-Transmitted Helminths. *Trends in Parasitology* 32(2):97–107.

Campbell, S.J., Nery, S.V., D'Este, C.A., Gray, D.J., McCarthy, J.S., Traub, R.J., *et al*., 2016. Water , sanitation and hygiene related risk factors for soil-transmitted helminth and Giardia duodenalis infections in rural communities in Timor Leste. *International Journal for Parasitology* 46:771–79. Available at: http://dx.doi.org/10.1016/j.ijpara.2016.07.005.

Chadijah, S., Anastasia, H., Widjaja, J., Nurjana, M.A., 2013. Kejadian penyakit cacing usus di Kota Palu dan Kabupaten Donggala, Sulawesi Tengah. *Jurnal Epidemiologi dan Penyakit Bersumber Binatang* 4(4):181–187.

Chiodini, P., Moody, A.H., Manser, D.W., 2001. *Atlas of Medical Helmintology and Protozoologi*. 4th Edition. Churchhill Livingstone, London.

Departemen Kesehatan RI., 2006. *Pedoman Pengendalian Kecacingan*. Jakarta : Departemen Kesehatan RI

Devi, M., 2010. Analisis faktor-faktor yang berpengaruh terhadap status gizi balita di pedesaan. *Teknologi dan Kejuruan* 33(2):183–192.

Dunn, J.C., Turner, H.C., Tun, A., Anderson, R.M., 2016. Epidemiological surveys of, and research on, soil-transmitted helminths in Southeast Asia: a systematic review. *Parasites & Vectors* 9(31):1-13. Available at: http://www.parasitesandvectors.com/content/9/1/31.

Echazú, A., Bonanno, D., Juarez, M., Cajal, S.P., Heredia, V., Caropresi, S., *et al.*, 2015. Effect of Poor Access to Water and Sanitation As Risk Factors for Soil-Transmitted Helminth Infection : Selectiveness by the Infective Route. *PLos Neglected Tropical Disease* 9(9):1–14.

Elyana, M., Candra A., 2013. Hubungan Frekuensi ISPA Dengan Status Gizi Balita. *Journal of Nutrition and Health* 1(1):1-11.

Ernawati, A., 2006. Hubungan Faktor Sisio Ekonomi, Higiene Sanitasi Lingkungan, Tingkat Konsumsi dan Infeksi Dengan Status Gizi Anak Usia 2-5 Tahun di Kabupaten Semarang Tahun 2003 (tesis). Universitas Diponegoro, Semarang.

Fidiantoro, N., Setiadi, T., 2013. Model penentuan status gizi balita di puskesmas. *Jurnal Sarjana Teknik Informatika* 1(1):367–73.

Fitri, J., Saam, Z., Hamidy, M.Y., 2012. Analisis Faktor-Faktor Resiko Infeksi Kecacingan Muris Sekolah Dasar di Kecamatan Angkola Timur Kabupaten Tapanuli Selatan. *Jurnal Ilmu Lingkungan* 6(2):146-61.

Fox, N.J., Marion, G., Davidson, R.S., White, P.C.L., Hutchings, M.R., 2015. Climate-driven tipping-points could lead to sudden, high-intensity parasite outbreaks. *Royal Society Open Science* 2 : 140296. Avalaible at : http://dx.doi.org/10.1098/rsos.140296

Gandahusada, S., IIahude, H.D., Pribadi, W., 2004. *Parasitologi Kedokteran, Edisi ketiga*. Fakultas Kedokteran Universitas Indonesia, Jakarta.

Gutierrez-jimenez, J., Torres-Sanchez, M.G.C., Fajardo-Martinez, L.P., Schlie-Guzman, M.A., Luna-Cazares, L.M., Gonzalez-Esquinca, A.R., et al., 2013. Malnutrition and the presence of intestinal parasites in children from the poorest municipalities of Mexico. *Journal Infect Dev Ctries* 7(10):741–47.

Hollingsworth, T.D., Adams, E.R., Anderson, R.M., Atkins, K., Bartsch, S., Basáñez, M., et al., 2015. Quantitative analyses and modelling to support achievement of the 2020 goals for nine neglected tropical diseases. *Parasites & vectors* 8(630):1-28.

Hidayat, T.S., Jahari, A.B., 2012. Perilaku Pemanfaatan Posyandu Hubungannya Dengan Status Gizi dan Morbiditas Balita. *Buletin Penelitian Kesehatan* 40(1):1-10.

Katona, P., Kstona-Apte, J., 2008. The Interaction between Nutrition and Infection. *Clinical Infectious Disease* 46:1582-8.

Kementrian Kesehatan RI., 2011. *Standar Anthropometri Penilaian Status Gizi Anak*. Jakarta : Kementrian Kesehatan RI.

_____., 2016. *Profil Dinas Kesehatan Kabupaten Alor tahun 2015*. NTT: Dinas Kesehatan Kabupaten Alor.

Kementrian Kesehatan RI., 2015. *Infodatin- Pusat Data dan Informasi Kementrian Kesehatan Republik Indonesia*. Jakarta: Kementrian Kesehatan RI.

Leni, M., Junus, W., 2012. Hubungan Pendidikan Formal, Pengetahuan Ibu dan Sosial Ekonomi Terhadap Infeksi *Soil Transmitted Helminths*, Pada Anak Sekolah Dasar di Kecamatan Seluma Timur, Kabupaten Seluma Bengkulu. *Jurnal Ekologi Kesehatan* II (1) : 33 - 39.

Malla, B., Sherchand, J.B., Ghimire, P., Kumar, B.C.R., Gauchan, P., 2004. Prevalence of Intestinal Parasitic Infections and Malnutrition among Children in a Rural Community of Sarlahi , Nepal. *Journal of Nepal Health Research Council* 2(1):1-4.

Mazrizal, 2007. Anemia defisiensi besi. *Jurnal Kesehatan Masyarakat*, II(I):140–145.

Midzi, N., Mtapuri-Zinyowera, S., Mapingure, M.P., Sangweme, D., Chirehwa, M.T., Brouwer, K.C., *et al.*, 2010. Consequences of polyparasitism on anaemia among primary school children in Zimbabwe. *Acta Tropica* 115:103–111. Available at: http://dx.doi.org/10.1016/j.actatropica.2010.02.010.

Moore, L.S.P., Chiodini, P.L., 2010. Tropical helminths. *Medicine* 38(1):47–51. Available at: http://dx.doi.org/10.1016/j.mpmed.2009.10.002.

Ngui, R., Lim Y.A.L., Chong Kin, L., Sek Chuen, C., Jaffar, S., 2012. Association between Anaemia , Iron Deficiency Anaemia , Neglected Parasitic Infections and Socioeconomic Factors in Rural Children of West Malaysia. *PLos Negleted Tropical Disease* 6(3):1–8.

Notoatmodjo S., 2005. *Metode Penelitian Kesehatan*. Rineka Cipta, Jakarta.

Noviastuti, A.R., 2015. Infeksi Soil Transmitted Helminths. *Majority* 4(8):107–116.

Onesiforus, B.Y., 2016. *Hubungan Status Gizi dan Perilaku Terhadap Infeksi Hookworm dan Strongyloides stercoralis Pada Balita di Puskesmas Kokar Kabupaten Alor Propinsi Nusa Tenggara Timur* (tesis). Universitas Gadja Mada, Yogyakarta.

Palupi, A., Hadi, H., Soenarto, S.P., 2009. Status Gizi dan Hubungannya Dengan Kejadian Diare Pada Anak Diare Akut di Ruang Rawat Inap RSUP Dr. Sardjito Yogyakarta. *Jurnal Gizi Klinis Indonesia* 6(1):1-7.

Paniker, C.K.J., Ghosh S. (Eds)., 2013. *Paniker's Textbook of MEDICAL PARASITOLOGI*. Jaypee Brothers Medical Publishers (P) LTD, India

Papier, K., Williams, G.M., Luceres-Catubig, R., Ahmed, F., Olveda, R.M., McManus, D.P., Chy, D., Chau, T.N.P., Gray, D.J., Ross, A.G., 2014. Childhood Malnutrition and Parasitic Helminth Interactions. *Clinical Infectious Diseases* 59(2):234-43..

Pemerintah Kabupaten Alor., 2014. *Rencana pembangunan Jangka Menengah Daerah (RPJMD) Kabupaten Alor tahun 2014-2019*. Alor: Pemkab Alor.

Peters, W., Gilles, H.M., 1981. *A colour atlas of tropical medicine and parasitology*. 2nd Edition. Wolfe Medical Publications Ltd, London.

Pion, S.D.S., Chesnais, C.B., Bopda, J., Louya, F., Fischer, P.U., Majewski, A.C., 2015. The Impact of Two Semiannual Treatments With Albendazole Alone on Lymphatic Filariasis and Soil-Transmitted Helminth Infection : A Community-Based Study in the Republic of Congo. *American Journal Tropical Medicine and Hygiene* 92(5):959-66.

Priyono, S., 2007. Pengaruh Perilaku Defekasi dan Cuci Tangan Terhadap Kejadian Ascariasis pada Siswa-Siswi SDN 03 Lampeji Kecamatan Mambulsari Kabupaten Jember (skripsi) . Universitas Jember, Jember

Quihui-Cota, l., Valencia, M.E., Crompton, D.W.T., Phillips, S., Hagan, P., Diaz-Camacho, S.P., Tejas, A.T., 2004. Prevalence and intensity of intestinal parasitic infections in relation to nutritional status in Mexican schoolchildren. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 98:653–59.

Ranjan, S., Passi, S.J., Singh, S.N., 2015. Prevalence and risk factors associated with the presence of Soil-Transmitted Helminths in children studying in Municipal Corporation of Delhi Schools of Delhi, India. *Journal of Parasitic Diseases* 39(3):377–384. Available at: http://dx.doi.org/10.1007/s12639-013-0378-2.

Renanti M,R., Rusjdi, S.R., Ematris, SY., 2015. Hubungan Infeksi *Soil Transmitted Helminth* dengan Status Gizi pada Murid SDN 29 Purus Padang. *Jurnal Kesehatan Andalas* 4(2):353–58.

Rostami, A., Ebrahimi, M., Mehravar, S., Omrani, V.F., Fallahi, S., Behniafar, H., 2016. Contamination of commonly consumed raw vegetables with soil transmitted helminth eggs in Mazandaran province , northern Iran. *International Journal of Food Microbiology* 225:54–58. Available at: http://dx.doi.org/10.1016/j.ijfoodmicro.2016.03.013.

Sanchez, A.L., Gabrie, J.A., Usuanlele, M., Rueda, M.M., Canales, M., Gyorkos, T.W., 2013. Soil-Transmitted Helminth Infections and Nutritional Status in School-age Children from Rural Communities in Honduras. *PLos Neglected Tropical Disease 7*(8):1-9.

Sardjono, T.W., 2009. Strategi Penanggulangan dan Pencegahan Penyakit Parasitik di Masyarakat. *Majalah Kedokteran Indonesia* 59(7):297–301.

Satoskar, A.R., Simon, G.L., Hotez, P.J., Tsuji, M., 2009. *Medical Parasitologi*. Landes Bioscience, Austin, Texas USA.

Sayasone, S., Utzinger, J., Akkhavong, K., Odermatt, P., 2015. Multiparasitism and intensity of helminth infections in relation to symptoms and nutritional status among children : A cross-sectional study in southern Lao People's Democratic Republic. *Acta Tropica* 141:322–331.

Suchdev, P.S., Davis, S.M., Bartoces, M., Ruth, L.J., Worrell, C.M., Kanyi, H., *et al*., 2014. Soil-Transmitted Helminth Infection and Nutritional Status Among Urban Slum Children in Kenya. *The American Society of Tropical Medicine and Hygiene* 90(2):299–305.

Suhartono, 1998. Faktor-Faktor Yang Berhubungan Dengan Kejadian dan Intensitas Kecacingan Pada Murid Sekolah Dasar di Kabupaten Karanganyar, Jawa Tengah Tahun 1995. *Media Medika Indonesia* 33:3-6.

Supali, T., Djuardi, Y., Bradley, M., Noordin, R., Ruckert, P., Fischer, P.U., 2013. Impact of Six Round of Mass Drug Administration on Brugian Filariasis and Soil Transmitted Helminth Infection in Eastern Indonesia. *PloS Neglected Tropical Diseases* 7(12):1-9.

Suriptiastuti, 2006. Infeksi *soil-transmitted helminth* : ascariasis, trichiuriasis dan cacing tambang. *Universa medicina 25*(2): 84-93.

Ulukanligil, M., Seyrek, A., 2004. Anthropometric status , anaemia and intestinal helminthic infections in shantytown and apartment schoolchildren in the Sanliurfa province of Turkey. *European Journal of Clinical Nutrition* 58:1056–61.

Umar, Z., 2008. Perilaku Cuci Tangan Sebelum Makan dan Kecacingan pada Murid SD di Kabupaten Pesisisr Selatan Sumatera Barat. *Jurnal Kesehatan Masyarakat Nasional* 2(6):249-54.

Winita, R., Mulyati, Astuty, H., 2012. Upaya Pemberantasan Cacingan di Sekolah Dasar. *Jurnal Makara Kesehatan* 16(2):65–71.

World Health Organization, 2011. *Haemoglobin concentration for the diagnosis of anemia and assesment of severity*, *Vitamin and Mineral Nutrition Information System*. Geneva : World Health Organisation.

World Health Organization, 2005. *WHO Child Growth Standars*. Geneva : World Health Organisation.

Zulkifli, A., Khairul, A.A., Atiya, A.S., Abdullah, B., Yano, A., 1999. The Prevalence and Intensi ty of Soil- Tra nsmitted Helminthiasis Among Pre ~ school Children in Orang Asli Resettlement Villages in Kelantan. *Medical Journal Malaysia* 54(4):453–58.