

DAFTAR PUSTAKA

- Adenowo, A. F., Oyinloye, B. E., Ogunyinka, B. I. & Kappo, A. P. 2015. Impact of Human *Schistosomiasis* in sub-Saharan Africa. *Brazilian Journal of Infectious Diseases*, 19, 196-205.
- Akbar, H., Wahyuni, C. U. & Purnomo, W. 2016. Risk Factors of *Schistosomiasis* Based on the Environment in Lindu Plateau, Sigi Regency, Central Sulawesi Province.
- Anggara. A. 2018. Penularan *Schistosoma japonicum* di Daerah Endemis Napu, Kecamatan Lore Timur Kabupaten Poso Sulawesi Tengah.
- ANONIM. 2018. Rangkuman Parasitologi (Helmintologi & Protozoologi) [Online]. Available: <https://alzyress.wordpress.com/2012/07/10/rangkuman-parasitologi-helmintologi-protozoologi/> [Accessed 6 Juli 2018].
- ANONIM. 2018. *Schistosoma Japonicum Egg* [Online]. Available: <http://fwfx.info/schistosoma-japonicum-egg.html> [Accessed 6 juli 2018].
- Badan Pusat Statistik Poso, 2016. Daftar kecamatan dan kelurahan di Kabupaten Poso (serial online) (akses 16 Desember 2017) tersedia: URL: <https://goo.gl/8ZV2kF>
- Barmawi, N. & Hatta, I. 2017. Pengetahuan Masyarakat Lindu terkait *Schistosomiasis* di Kabupaten Sigi Sulawesi Tengah. *Jurnal Vektor Penyakit*, 11, 49-60.
- Carney, W. P., Van, P. P. & Sudomo, M. 1978. A Mammalian Reservoir of *Schistosoma Japonicum* in the Napu Valley, Central Sulawesi, Indonesia. *The Journal of Parasitology*, 64, 1138-1139.
- COELHO, J. R. & BEZERRA, F. S. 2006. The Effects of Temperature Change on the Infection Rate of *Biomphalaria Glabrata* with *Schistosoma Mansoni*. *Memórias do Instituto Oswaldo Cruz*, 101, 223-224.
- Dai, J., Li, Y., Wang, W., Xing, Y., Qu, G. & Liang, Y. 2014. Sensitivity of *Oncomelania Hupensis* to Niclosamide: a Nation-wide Survey in China. *International journal of environmental Research and Public Health*, 11, 3086-3095.
- Dai, J.-R., Li, Y.-Z., Wang, W., Xing, Y.-T., Qu, G.-L. & Liang, Y.-S. 2015. Resistance to Niclosamide in *Oncomelania Hupensis*, the Intermediate Host of *Schistosoma Japonicum*. *Parasitology*, 142, 332-340
- Dinas Kesehatan Provinsi Sulawesi Tengah, 2015. Prevalensi *Schistosomiasis* di Sulawesi Tengah. Program Pemberantasan *Schistosomiasis*. Palu : Dinas Kesehatan Propinsi Sulawesi Tengah.
- Ditjen P2P Kemenkes, 2015. Pedoman Pengendalian *Schistosomiasis*. Palu : Dinas Kesehatan Propinsi Sulawesi Tengah.
- Garjito, T. A., Jastal, Mujiyanto, Widjaja, J., Udin, Y., Maksud, M. & Kurniawan, A. 2014. Habitats Distribution of *Oncomelania Hupensis Lindoensis*, Snail Intermediate Hosts of *Schistosoma Japonicum* in Lindu Valley, Sigi District, Province of Central Sulawesi. *Buletin Penelitian Kesehatan*, 42, 139-152.
- Garjito, T. A., Anastasia, H., Udin, Y. & Kurniawan, A. 2016. Kondisi Iklim dan Mikrohabitat Fisik Daerah Endemis *Schistosomiasis* di Dataran Tinggi Napu Kabupaten Poso Provinsi Sulawesi Tengah.

- Gordon, C. A., Acosta, L. P., Gobert, G. N., Jiz, M., Olveda, R. M., Ross, A. G., Gray, D. J., Williams, G. M., Harn, D. & Li, Y. 2015. High prevalence of *Schistosoma Japonicum* and *Fasciola Gigantica* in Bovines from Northern Samar, the Philippines. *PLOS Neglected Tropical Diseases Open access Journal*. 2012;6(9):1–7
- Grimes, J. E., Croll, D., Harrison, W. E., Utzinger, J., Freeman, M. C. & Templeton, M. R. 2015. The Roles of Water, Sanitation and Hygiene in Reducing *Schistosomiasis*: A Review. *Parasit Vectors*, 8, 156.
- Gunawan, G., Anastasia, H. & Risti, R. 2014. Kontribusi Hewan Mamalia Sapi, Kerbau, Kuda, Babi dan Anjing Dalam Penularan *Schistosomiasis* di Kecamatan Lindu Kabupaten Sigi Propinsi Sulawesi Tengah tahun 2013. *Media Penelitian dan Pengembangan Kesehatan*, 24, 209-214
- Hafsah, H. 2013. Karakteristik Habitat dan Morfologi Siput *Oncomelania Hupensis Lindoensis* Sebagai Hewan Reservoir Dalam Penularan *Schistosomiasis* pada Manusia dan Ternak di Taman Nasional Lore Lindu (Habitat Characteristics and Morphology of *Oncomelania Hupensis*). *Jurnal Manusia dan Lingkungan*, 20, 144-152.
- Izhar, A., Sinaga, R., Sudomo, M. & Wardiyo, N. 2002. Recent Situation of *Schistosomiasis* in Indonesia. *Acta Trop*, 82, 283-288.
- Kemenkes. 2018. Peluncuran Roadmap Eradikasi *Schistosomiasis* 2018 – 2025 [Online]. Jakarta. Available: <http://p2p.kemkes.go.id/peluncuran-roadmap-eradikasi-Schistosomiasis-2018-2025/> [Accessed 11 oktober 2018].
- Leonardo, L. R., Acosta, L. P., Olveda, R. M. & Aligui, G. D. 2002. Difficulties and Strategies in the Control of *Schistosomiasis* in the Philippines. *Acta Trop*, 82, 295-299
- Madsen, H. (1990). "The Effect of Sodium Chloride Concentration on Growth And Egg Laying of *Helisoma Duryi*, *Biomphalaria Alexandrina* And *Bulinus Truncatus* (Gastropoda: Planorbidae)." 56(2): 181-187.
- McCullough, F. S., Gayral, P., Duncan, J. & Christie, J. D. 1980. Molluscicides in *Schistosomiasis* control. *Bulletin of the World Health Organization*, 58, 681-689.
- Muslimin, D., Hadisaputro, S. & Setyawan, H. 2016. Beberapa Faktor Risiko Host Terhadap Kejadian *Schistosoma Japonicum* (Studi Kasus di Taman Nasional Lore-Lindu Kabupaten Sigi Provinsi Sulawesi Tengah). School of Postgraduate.
- Nurjana, M. A. & Samarang, S. 2013. Infeksi *Schistosoma Japonicum* Pada Hospes Reservoir Tikus di Dataran Tinggi Napu, Kabupaten Poso, Sulawesi Tengah Tahun 2012. *Media Penelitian dan Pengembangan Kesehatan*, 23, 137-142.
- Nurwidayati, A., Udin, Y., Mustafa, H., Hidayah, N. & Koraag, M. E. 2015. Survei Cepat Terhadap Tikus dan Keong Perantara *Schistosomiasis* di daerah Endemis, Dataran Tinggi Bada Kabupaten Poso, Sulawesi Tengah. *Jurnal Buski*, 5, 115-120.
- Nurwidayati, A. 2015. Strategi Pengendalian Hospes Perantara *Schistosomiasis*. *SPIRAKEL*, 7, 38-45.
- Nurwidiyati, A., Triwibowo, A., Phetisya, P. & Risti, R. 2016. Kerentanan *Schistosoma Japonicum* Terhadap Praziquantel di Napu dan Lindu, Sulawesi

- Tengah Indonesia. *Balaba: Jurnal Litbang Pengendalian Penyakit Bersumber Binatang Banjarnegara*, 1-6.
- Organization, W. H. 2017. Field Use of Molluscicides in *Schistosomiasis* Control Programmes: an Operational Manual for Programme Managers.
- Pitchford RJ, 1981. Temperature and *schistosome* Distribution in South Africa. *South African Journal of Science*. 77, 252-67
- Rosmini, R., Soeyoko, S. & Sumarni, S. 2010. Beberapa Faktor yang Berhubungan Dengan Penularan *Schistosoma Japonicum* di Dataran Tinggi Napu Kabupaten Poso Sulawesi Tengah. *Buletin Penelitian Kesehatan*, 38, 131-139.
- Rosmini, R., Garjito, T. A., Erlan, A. & Gunawan, G. 2014. *Infection Rate* Host Perantara dan Prevalensi Reservoir *Schistosoma Japonicum* di Dataran Tinggi Bada Sulawesi Tengah. *Jurnal Ekologi Kesehatan*, 13, 43-49.
- Rosmini, R., Jastal, J. & Ningsi, N. 2016. Faktor Risiko Kejadian *Schistosomiasis* di Dataran Tinggi Bada Kabupaten Poso Sulawesi Tengah. *Vektora: Jurnal Vektor dan Reservoir Penyakit*, 8, 1-6.
- Rusjdi, S. R. 2011. *Schistosomiasis*, Hubungan Respon Imun dan Perubahan Patologi. *Majalah Kedokteran Andalas*, 35, 81-90.
- Satrija, F., Ridwan, Y., Jastal, Samarang & Rauf, A. 2015. Current status of *Schistosomiasis* in Indonesia. *Acta Tropica*, 141, 349-53
- Sandjaja, B. 2007. *Parasitologi Kedokteran Helminthologi Kedokteran Buku Dua*, Jakarta, Prestasi Pustaka.
- Sains, M. P. F., Coto, I. Z. & Hardjanto, I. 2004. Potensi Hewan Reservoir Dalam Penularan *Schistosomiasis* Pada Manusia di Sulawesi Tengah
- Sudomo, M. 2008. Penyakit Parasitik yang Kurang diperhatikan di Indonesia. *Orasi Pengukuhan Profesor Riset Bidang Entomologi dan Moluska*, Jakarta.
- Sulistiyawati, T., Utomo, B. & Soeharto, S. 2018. Risk Factors of Children Behavior in Schistosomylthical Transfer in Two Villages of Lindu Regency, Sigi District, Central Sulawesi in 2017. *Folia Medica Indonesiana*, 54, 141-145.
- US Geological Survey. Streamflow – the water cycle [online]. 2016 [cite 2017 Desember 13]. Available from: <http://water.usgs.gov/edu/watercyclestreamflow.html>
- USAID, 2017., NTD Program. *Schistosomiasis* [serial online] [cited 2017 december 3] Available from URL: https://www.neglecteddiseases.gov/target_diseases/Schistosomiasis/#epidemiology
- USAID. 2018. *Schistosomiasis is one of the oldest recognized infections. Eggs of the parasite have been found in Egyptian mummies as old as 5,000 years, and evidence suggests that haematuria was recognized and treated as far back as 1550 B.C* [Online]. America: USAID. Available: <https://www.neglecteddiseases.gov/usaids-target-diseases/schistosomiasis> [Accessed 29 July 2018].
- Veridiana, N. N. & Chadijah, S. 2013. Faktor-faktor yang Berhubungan Dengan Perilaku Masyarakat Dalam Mencegah Penularan *Schistosomiasis* di Dua Desa di Dataran Tinggi Napu Kapupaten Poso, Sulawesi Tengah Tahun 2010. *Media Penelitian dan Pengembangan Kesehatan*, 23, 130-136.

- Widjaja, J., Anastasis, H., NurwidayatI, A., Nurjana, M. A. & Maksud, M. 2017. Situasi Terkini Daerah Fokus keong Hospes Perantara di Daerah Endemis *Schistosomiasis* di Sulawesi Tengah. *Buletin Penelitian Kesehatan*, 45, 215-222.
- Xia, J., Yuan, Y., Xu, X., Wei, F., Li, G., Liu, M., Li, J., Chen, R., Zhou, Z. & Nie, S. 2014. Evaluating the Effect of a Novel Molluscicide in the Endemic *Schistosomiasis Japonica* area of China. *International journal of environmental Research and Public Health*, 11, 10406-10418.
- Yang, G. J., Utzinger, J., Sun, L.P., Hong, Q. B., Vounatsou, P., Tanner, M. & Zhou, X. N. 2007. Effect of Temperature on the Development of *Schistosoma Japonicum* within *Oncomelania Hupensis*, and Hibernation of *Oncomelania Hupensis*. *Parasitology Research*, 100, 695-700.
- Yang, G.-J., Sun, L.-P., Hong, Q.-B., Zhu, H.-R., Yang, K., Gao, Q. & Zhou, X.-N. 2012. Optimizing Molluscicide Treatment Strategies in Different Control Stages of *Schistosomiasis* in The People's Republic of China. *Parasites & Vectors*, 5, 260.
- Yuniarni, H., Haq, F. A. & Rasyidah, F. 2016. The Increased Risk of *Schistosomiasis* Caused by High Frequency of Rainfall and Open-Defecation Habit in Indonesia. *International Proceedings of Chemical, Biological and Environmental Engineering, IPCBEE*, 9-16.
- Zhang, Z.-Y., Xu, D.-Z., Zhou, X.-N., Zhou, Y. & Liu, S.-J. 2005. Remote Sensing and Spatial Statistical Analysis to Predict the Distribution of *Oncomelania Hupensis* in the Marshlands of China. *Acta Tropica*, 96, 205-212.
- Zhang, S.-M., Buddenborg, S. K., Adema, C. M., Sullivan, J. T. & Loker, E. S. 2015. Altered Gene Expression in the *Schistosoma*-Transmitting Snail *Biomphalaria Glabrata* Following Exposure to Niclosamide, the Active Ingredient in the Widely Used Molluscicide *Bayluscide*. *PLOS Neglected Tropical Diseases*, 9, e0004131