

DAFTAR PUSTAKA

- Abere, T; Bogale, B; Melaku, A. 2013. Gastrointestinal Helminth Parasites of Pet and Stray Dogs as a Potential Risk for Human Health in Bahir Dar Town, North-Western Ethiopia. *Vet World* 6(7) : 388-392.
- Akhira, D; Fahrimal, Y; Hasan, M. 2013. Identifikasi Parasit Nematoda Saluran Pencernaan Anjing Pemburu (*Canis familiaris*) di Kecamatan Lareh Sago Halaban Provinsi Sumatera Barat. *Jurnal Medika Veterinaria* 7(1) : 42-45.
- Blagburn, BL; Dryden, MW. 1999. *Pfizer Atlas of Veterinary Clinical Parasitology*. USA : The Gloyd Group, Inc. : 36.
- Dharma, IPPN; Oka, IBM; Dharmawan, NS. 2017. Prevalensi Infeksi Cacing *Ancylostoma spp.* Pada Anjing di Kawasan Wisata Bali. *Indonesia Medicus Veterinus* 6(3) : 230-237.
- Ekong, PS; Juryit, R; Musenero, M. 2012. Prevalence and Risk Factors for Zoonotic Helminth Infection among Humans and Animals – Jos, Nigeria, 2005-2009. *Pan African Medical Journal* 12(6) : 7-13.
- Elderge, DM; Carlson, LD; Carlson, DG; Giffin, JM. 2007. *Dog Owner's Home Veterinary Handbook 4th Edition*. London : Howell Book House : 56-61.
- Gossling, PJ. 2005. *Dictionary of Parasitology*. Boca Raton : CRC Press : 159.
- Griffiths, HJ. 1978. *A Handbook of Veterinary Parasitology Domestic Animals of North America*. Minneapolis : University of Minnesota Press : 45-46; 99-101; 119.
- Levine, ND. 1994. *Parasitologi Veteriner*. Yogyakarta : UGM Press : 163-164; 190-191; 245.
- Lorenzini, G; Tasca, T; Carli, GA. 2007. Prevalence of Intestinal Parasit in Dogs and Cats Under Veterinary Care in Porto Alegre, Rio Grande do Sul, Brazil. *Braz. J. Vet. Res. Anim. Sci.* 44(2) : 137-145.
- Manurung, RS; Siahaan, L. 2013. Infeksi Toxocara sp. pada Hewan Peliharaan di Kelurahan Padang Bulan Tahun 2012. *E-Journal FK USU* 1(1) : 1-3.
- Martins, CM; Barros, CC; Bier, D; Marinho, AP; Figuerdo, JMG; Hoffman, JL; Molento, MB; Biondo, AW. 2012. Dog Parasite Incidence and Risk Factors, from Sampling After One Year Interval, in Pinhais, Brazil. *Rev. Bras. Parasitol. Vet., Jaboticabal* 21(2) : 101-106.

- Mehlhorn, H. 2008. *Encyclopedia of Parasitology*. New York : Springer : 358, 616, 1421.
- Mircean, V; Dumitrache, MO; Mircean, M; Colosi, HA; Györke, A. 2017. Prevalence and Risk Factors Associated with Endoparasitic Infection in Dogs from Transylvania (Romania). *Veterinary Parasitology* 243 : 157-161.
- Matthew, TT; Seer, IJ; David, OK. 2016. The Prevalence of Gastrointestinal Helminths (GIH) Infection of Dogs in Makurdi Metropolis. *Imperial Journal of Interdisciplinary Research* 2(8) : 1042-1049.
- Noble, ER; Noble, GA. 1982. *Parasitologi : Biologi Parasit Hewan Edisi Kelima*. Yogyakarta : Gadjah Mada Universiy Presss : 100.
- Rai, SK; Uga, S; Kataoka, N; Matsumura, T. 1996. *Atlas of Medical Parasitology*. Kobe : Kyokuseisya Co., Ltd. : 43.
- Reynolds, PKA; Monney, I; Adowah, LM; Agyemang, SO. 2016. Prevalence of Helminths in Dogs and Owner's Awareness of Zoonosis Diseases in Mampong, Ashanti, Ghana. *Journal of Parasitology Research* (1715924) : 1-6.
- Rojas, TO; Romero, C; Heredia, R; Bautista, LG; Sheinberg, G. 2017. Identification of *Toxocara spp.* Eggs in Dog Hair and Associated Risk Factors. *Veterinary World* 10(15) : 798-802.
- Santoso, B; Budiana, NS. 2015. *Anjing*. Jakarta : Agriflo : 2-8.
- Swai, ES; Kaaya, EJ; Mshanga, DA; Mbise, EW. 2010. A Survey on Gastro-intestinal Parasites of Non-Descript Dogs in and Around Arusha Municipality, Tanzania. *International Journal of Animal and Veterinary Advance*, 3(2) : 63-67.
- Urquhart, GM; Armour, J; Duncan, JL; Dunn, AM; Jennings, FW. 1987. *Veterinary Parasitology 2nd Edition*. London : Blackwell Science : 53-54; 69-70; 132-135.
- Utama, KJ; Oka, IBM; Dharmawan, NS. 2017. Prevalensi Infeksi Cacing *Toxocara canis* pada Anjing di Kawasan Wisata di Bali. *Indonesia Medicus Veterinus* 6(4) : 288-295.
- Wilson, DE; Reeder, DM. 2005. *Mammal Species of the World : A Taxonomic and Geographic Reference*. Baltimore : The Johns Hopkins University Press: 575-577.