

DAFTAR PUSTAKA

- Ascaris lumbricoides betina dewasa.
<http://www.cdc.gov/dpdx/ascariasis/gallery.html#adultsAL> , 8 September 2014.
- Ascaris lumbricoides jantan dewasa.
<http://atlas.or.kr/atlas/include/viewImg.html?uid=338> , 8 September 2014.
- Budiyanti R T. 2010. *Efek antihelminik infusa herba sambiloto (andrographis paniculata, nees) terhadap ascaris suum secara in vitro*. Surakarta : Fakultas Kedokteran Universitas Sebelas Maret. Hal 15-17.
- CDC. 2013, Januari 10. *Centers for Disease Control and Prevention*. Retrieved Januari 16, 2014, from <http://www.cdc.gov/parasites/ascariasis/>
- Dalimartha S. 2003. *Atlas tumbuhan obat indonesia jilid 1* (Vol. I). Jakarta: Trubus Agriwidya.
- Dalimartha S. 2005. *Tanaman obat di lingkungan sekitar*. Jakarta: Puspa Swara.
- DepkesRI. 1993. *Penapisan farmakologi, pengujian fitokimia dan pengujian klinik*. Jakarta : Kelompok kerja ilmiah Phyto Medica. Hal 7-8.
- DepkesRI. 1995. *Farmakope indonesia*. Edisi 4. Jakarta : Departemen kesehatan. Hal 9.
- Ditjenbun. 2013, Mei 27. *Direktorat Tanaman Rempah dan Penyegar – Direktorat Jenderal Perkebunan Kementerian Pertanian RI*. Retrieved 11 10, 2014, from <http://ditjenbun.pertanian.go.id/tanregar/berita-214-tanaman-biduri-gandarusa.html>.
- Dunn A. 1978. *Veterinary helminthology*. Edisi 2. London: Williams Heinemann Medical Books LTD.
- Garcia L S. 1997. Intestinal Nematodes. In L. S. Garcia, & D. A. Bruckner, *Diagnostic medical parasitology*. Edisi 3. Washington, D.C.: ASM PRESS. pp. 219-227.
- Gilles H M. 2004. Soil transmitted helminths (Geohelminths). In G. Cook, & A. Zumla, *manson's tropical disease* (21st Edition ed., Vol. II, pp. 1531-1536). London: ELST.
- Goeswin Agoes. 2007. *Teknologi bahan alam*. Edisi 1. Bandung : ITB. Hal 10-18
- Haburchak D R. 2014. Ascariasis. *Medscape*. Retrieved July 22, 2014, from <http://emedicine.medscape.com/article/212510-overview>

- Kemas Ali Hanafiah. 2005. *Prinsip percobaan dan perancangannya*. Jakarta: PT. Raja Grafindo Persada.
- Kepmenkes. 2006, Juni 19. *Departemen kesehatan*. Retrieved Januari 15, 2014, from http://www.hukor.depkes.go.id/up_prod_kepmenkes/KMK%20No.%20424%20ttg%20Pedoman%20Pengendalian%20Cacingan.pdf
- Kotpal R L. 2010. *Modern text book of zoology invertebrales*. New Delhi-India: Rastology Publication.
- Kuntari T. 2008. *Daya Antihelminik air rebusan daun ketepeng (Cassia alata L.) terhadap cacing tambang anjing in vitro*. Yogyakarta: Universitas Islam Indonesia.
- M.Iqbal J. 2008. *Pengaruh pemberian ekstrak ethanol daun gendarusa (Justisia gendarussa Burm.) terhadap kadar asam urat dalam darah tikus putih jantan yang dibuat hiperurisemia dengan kalium oksalat*. Jakarta: UI.
- Margono S S. 2006. Nematoda Usus. In S. Gandahusada, *Parasitologi Kedokteran*. Edisi 3. Jakarta: Fakultas Kedokteran Universitas Indonesia. pp. 7-11.
- Mills S., & Bone K. 2000. *Principles and Practice of Phytotherapy : Modern herbal Medicine*. New York: Elsevier.
- Miyazaki I. 1991. *An Illustrated Book of Helminthic Zoonoses*. Tokyo: International Medical foundation of Japan.
- Moejer H., & Roepstroff A. 2006. Ascaris suum infections in pigs born and raised on contaminated paddocks. *Parasitology* , 1-8.
- Najib A. 2006. *Ringkasan Materi Kuliah Fitokimia II*. Makasar: Fakultas Farmasi Universitas Muslim Indonesia.
- Paval J., Kaitheri S K., Govindan S., Kumar R S., Narayanan S N., & Moorkoth S. 2009. Anti-Arthritic potential of the plant *Justicia gendarusa burm f*. *Clinics*. 64(4): 357-362.
- Philip J. Rosenthal. 2007. Clinical pharmacology of the anthelmintic drugs. In M. Philip J. Rosenthal, & M. P. Bertram G. Katzung, *Basic & Clinical Pharmacology*. Edisi 10. NEW YORK: McGraw-Hill Medical. p. 876.
- Pratama R H. 2010. *pengaruh infusa daun alpukat (Persea Americana Mill.) terhadap waktu kematian cacing ascaris suum, Goeze in vitro*. Surakarta: perpustakaan.uns.ac.id.

- RAHMILIA A. 2010. *Pengaruh pemberian infusa daun teh (Camellia sinensis, Linn) terhadap peningkatan kematian cacing gelang babi (Ascaris suum, Goeze) in vitro*. SURAKARTA: perpustakaan.uns.ac.id.
- Reddy A., & Fried B. 2008. Atopic disorders and parasitic infection. *Advanced in Parasitology*. ELSEVIER. pp. 150-155.
- Riskesdas. 2010. *Riset Kesehatan Dasar*. Jakarta: Kementerian Kesehatan Republik Indonesia. Hal 377-378.
- Roberts L., & Janovy J. 2005. *Gerald D. Schmidt and Larry S. Roberts' Foundation of Parasitology*. Edisi 7. New York: McGraw-Hill Companies.
- Saha M R., Debnath P. C., Rahman M A., & UI Islam M A. 2012. Evaluation of in vitro anthelmintic activities of leaf and stem extracts of justicia gendarussa. *A Journal of the Bangladesh Pharmacological Society*, pp. 50-53.
- Sandika B., Raharjo, & Ducha N. 2012. Pengaruh pemberian air rebusan akar delima (*Punica granatum L.*) terhadap mortalitas ascaris suum Goeze. secara in vitro. *LenteraBio*.
- Sikha P., Latha P., Anuja G. I., Shyahmal S., Shiene V. J., Sini S., et al. 2010. Anti-inflammatory and antinociceptive activity Justicia gendarussa Burm. f. leaves. *Indian Journal of Natural Products and Resources*, I (4), 456-461.
- Spikula Ascaris lumbricoides jantan dewasa. <http://atlas.or.kr/atlas/include/viewImg.html?uid=337> , 8 September 2014.
- Sugumaran P., Kowsalya N., Karthic R., & Seshadri S. 2013. Biomass Production and Antibacterial Activity of Justicia Gendarussa: A Valuable Medicinal Plant. *The Journal of Tropical Life Science*, III (1), 8-13.
- Syarif A., & Elysabeth. 2007. Antelmintik. In: *Farmakologi Dan Terapi*. Jakarta: Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia. pp. 541-550.
- Telur dekortikasi. <http://www.cdc.gov/dpdx/ascariasis/gallery.html#fertdecoeggs> , 8 September 2014.
- Telur fertil (yang dibuahi). <http://www.cdc.gov/dpdx/ascariasis/gallery.html#ferteggs> , 8 September 2014.
- Telur infertil (tidak dibuahi). <http://www.cdc.gov/dpdx/ascariasis/gallery.html#unferteggs> , 8 September 2014.

Tiga buah bibir dari penampang anterior *Ascaris lumbricoides*.
<http://www.cvm.okstate.edu/~users/jcfox/htdocs/clinpara/clinpara.htm> ,

http://www.frequencyrising.com/paracitecleanse_Ascaris.htm. 8 September 2014.

WHO. 2001. *Water related disease*. Retrieved January 15, 2014, from

http://www.who.int/water_sanitation_health/diseases/ascariasis/en/.

Zaman V A. 1988. *Buku Penuntun Parasitologi Kedokteran*. Bandung: Binacipta.