

DAFTAR PUSTAKA

Adeniran A.A., Sonibare, *In vitro* Potential Anthelmintic Activity of Bulbils of *Dioscorea bulbifera* L. on Earthworms and Liverflukes, *Journal of Pharmacognosy and Phytotherapy*, 2013, 5(12):196-203.

Alba, J.E., Comia M.N., Oyong G., Claveria F. Ascaris Lumbricoides and Ascaris Suum : A Comparison of Electrophoretic Banding Pattern of Protein Extract From The Reproductive Organs and Body Wall. *VETERINARSKI ARHIV*, 2009, 79(3) : 281-291

Anwar, F Latif, 2012, *Tamarindus indica*: Food Plant With Multiple Medical uses. *Journal Phytotherapy research*.21. 17,22.

Ashok PK, Upadhyaya K (2012). *Tannins are Astringent*. *Journal of Pharmacognosy and Phytochemistry*, 1(3): 45–50.

Brooker S, Clements AC, Bundy DA. Global Epidemiology, Ecology and Control Of Soil- Transmitted Helminth Infections. *US National Library of Medicine National Institutes of Health*, 2006, 5(3):1-2.

Brownell S.A., Nelson K.L., 2005, Inactivation of Single- Celled Ascaris Suum Eggs by Low- Pressure UV Radiation, *American Society for Microbiology*, 72(3): 2178-2184.

Brunell. 2011. *Tamarindus indica*

<http://www.sciencedirect.com/science/journal/tamarindus.indica/09639969/49>

CDC. 2008. Siklus Hidup Cacing Gelang. *Ascaris lumbricoides*

http://www.dpd.cdc.gov/dpdx/html/imagelibrary/AF/Ascariasis/body_Ascarias_is_il7html.

CDC. 2008. Siklus Hidup Cacing Gelang. *Ascaris suum*

http://www.dpd.cdc.gov/dpdx/html/imageLibrary/AF/Ascariasis/pig_Ascariasis_il7html.

Corwin, E.J. 2009. Buku saku Patofisiologi. Edisi ketiga. Penerjemah: Yudha, E.K., Wahyuningsi, E., Yulianti, D., dan Karyuni, P.E. Jakarta: Penerbit Buku Kedokteran EGC.

Depkes RI, 2010. Pedoman Umum Program Nasional Pemberantasan Cacingan Di Daerah Desentralisasi, Jakarta

Elizabeth J. Corwin. (2009). Buku Saku Patofisiologi Corwin. Jakarta: Aditya Media

Elainine, Alba, 2009 *Ascaris lumbricoides* and *Ascaris suum*: A comparison of electrophoretic Banding patterns of protein ekstrats from the reproductive organs and body wall

Fabaceae Of North America Update, 2011, *Tamarindus indica*, ITIS by The Flora of North America Expertise Network, North America, p. 1

Garcia, LS. 2001. Diagnostic Medical Parasitology 4th edition, Washington, ASM Press, pp:266-273.

Gregers J. 2006. Immunity and Immune Responses to *Ascaris Suum* in Pigs. World Class Parasites; 2 : 105-124.

Goummon Y., Casares F., Pryor S., Ferguson L., Brownawell B., Cadet P., et al. 2000. *Ascaris Suum* , An Intestinal Parasite, Produces Morphine. (Abstract) The Journal of Immunology, 169(1) : 339-343.

Hasan, Iqbal.2002. Pokok – Pokok materi Metodologi *Tanin* dan Aplikasinya. Jakarta: Ghalia Indonesia

repository.ub.ac.id

Hidayat R.S., Napitupulu R.M, 2015. *Kitab Tumbuhan Obat* 1st Ed. AgriFlo, Jakarta, P. 40-45.

Hoste, H., Jackson, F., Athanasiadou, S., Thamsborg, S.M., dan Hoskin, S.O. 2006. The Effects Of Tannin-rich Plants on Parasitic Nematodes in Ruminants. *Trends in Parasitology*. 22:253-61

Hotez PJ, Brindley PJ., Bethony JM., King CH., Pearce EJ., Jacobson J., 2008. Helminth Infections : The Great Neglected Tropical Diseases. (Abstract), *Journal of Clinical Investigation*, 118(4): 1311-1321.

Indarto, 2011, Uji Kualitatif dan Kuantitatif Golongan Senyawa Organik dari Kulit dan Batang Tumbuhan *Artocarpus dadah* Miq...

Iqbal Z., Mufti K.A., Khan M.N., Review antihelmintic Effects of Condensed Tannins. *International Journal of Agriculture & Biology*, 2002, 04(3):438-440

Juliantina F., Citra D.A., Nirwani B., Nurmasitoh T., Bowo A.T, Manfaat Sirih Merah Sebagai Agen Antibakterial Terhadap Bakteri Gram Positif Dan Gram Negatif., *Jurnal Kedokteran dan Kesehatan Indonesia*, 2008, 1(1):5.

Katzung BG. 2004. *Basic & Clinical Pharmacology*, Ninth Edition. International Edition 2004, hal: 886-888, 890-891, 895.

Kendyartanto. 2008. *Metode-metode Penelitian Masyarakat*. Gramedia, Jakarta

Korean Journal of Parasitology. 2003. A nationwide survey of the prevalence of western and southern coastel island in the Republic of Korea: 23-30

Latief, A., 2012, *Obat Tradisional*, Buku Kedokteran EGC, Jakarta, pp. 90-95.

Lenny S. 2006. *Senyawa Flavonoid, Fenilpropanoida dan Alkaloida*. Departemen Kimia Fakultas Matematika dan ilmu Pengetahuan Alam Universitas Sumatera Utara.



Loreille, O., Bouchet, F. 2003. *Evolution of Ascaris in Human and Pigs: A Multi-Disciplinary Approach*.

Martin R.J. 1997. Modes of action of anthelmintic drugs. *Vet J* 154:11–34. doi:1(190-0233/t)7/ 04(1011-24/S12.00/0.

Miyazaki, I. 1991. *An Illustrated Book of Helminthic Zoonoses Medical Foundation*

Mute, Vaishalli; Sampat, vaishalli, Patel, Keta; Sanghavi, Kushal; Mirchanddani, Dipin; Babaria, Parth. 2009. Anthelmintik Effect of *Tamarindus indica* Linn Leaves Juice extract on *Pheretima posthuma*. *Publication Ref No.: IJPRD/2009/PUB/ARTI/VOL-7/SEP/001. International Journal of Pharma Research and Development*

Natural Chemistry Research Group. 2014.
<http://naturalchemistry.utu.fi/chemical/tannin/structure>

Nirmal SA, Malwadkar G, Laware RB. (2007), Anthelmintic activity of *Pongamia glabra* . *Songklanakarin J Sci Technol*;29: 755-7.

Pusarawati S., Ideham B., Kusmartisnawati., Tantular I.S., Basuki S. 2013.
Atlas Parasitologi Kedokteran, 3rd Ed., EGC, Jakarta. p. 350-356.

Pratiwi P., Suzery M., dan Cahyono B., 2010, Total Fenolat dan *Flavonoid* Dari Ekstrak Dan Fraksi Daun Kumis Kucing (*Orthospion stamineus B.*) Jawa Tengah Serta Aktivasnya dan Antioksidannya, *jurnal Sains & Matematika* vol.18

Pujimulyani D., Raharjo S., Marsono Y., Santoso U., Pengaruh *Blanching* Terhadap Aktivitas Antioksidan, Kadar Fenol, *Flavonoid*, dan *Tanin* Terkondensasi Kunir Putih (*Curcuma manga Val.*) , *AGRITECH*, 2010, 30(3).2: 140-145.

Rusmartini, 2009. Penyakit Oleh Cacing Usus Dalam : *Parasitologi Kedokteran Ditinjau Dari Organ Tubuh Yang Terserang*. Edisi 1. Jakarta. ECG. Halaman: 72-74

Roberts, T.M., and King, K.L. (2005). Centripetal flow and directed reassembly of the major sperm protein (MSP) cytoskeleton in amoeboid sperm of the nematode, *Ascaris suum*. *Cell Motil. Cytoskeleton* 20, 228-241. (PubMed)(Cross Ref)

Roberts L.S, Janovy Jr J. *Foundations of Parasitology*. 8th ed. N 2009

Sirait M., 2007. *Penuntun Fitokimia dalam Farmasi*, Edisi Pertama, Institut Teknologi Bandung, Bandung, p. 55-69.

Sjahid L.R., 2008. *Isolasi dan Identifikasi Flavonoid dari Daun Dewandaru (Eugenia uniflora L.)*. Tugas Akhir., Diterbitkan, Universitas Muhammadiyah Surakarta, Surakarta.

Surya Kiran, Bondada; Lakshmi, Surada Vijaya; Sridhar, Nimakayala; Kanthal, Lakshmi Kanta. 2013. Screening of antibacterial and anthelmintic potentials of *Tamarindus indica* and *Carica papaya*. *The Journal of Phytopharmacology* 2013; 2(6): 8-13

Soermardji, A.A. 2007. *Tamarindus indica L or asam jawa: the sour but sweet and useful*. Docstoc. http://www.docstoc.com/docs/116947541/07_reviewarticle+%&cd=9&hlid

Tazzini, 2014. *Flavonoid*
<http://www.tuscany-diet.net/2014/01/22/flavonoid-definition-structure-classifications/>

Tjokronegoro S, 2008. *Metodologi Penelitian Bidang Jurnal Penelitian Kedokteran*. Jakarta: Balai Penerbit FKUI. Hlm 148-150

repository.ub.ac.id

Wijaningsih. 2010. Hubungan Antara Infeksi Kecacingan Dengan Anemia Dan Status Gizi Pada Siswa SDN Purwosari I.I Kecamatan Tamban Kabupaten Barito Kuala Tahun 2010.

Yunita, Irwan A., Nurmasari R., Skrining Fitokimia daun Katimaha (*Kleinhovia Hospital L.*), *Sains dan Terapan Kimia*, 2009, 3(2) :112-123.

