

DAFTAR PUSTAKA

- Abbott, WS, 1925. 'A method of computing the effectiveness of an insecticide', *J. Econ. Entomol*, Vol.18, pp.265-267.
- Aravind, G, Bhowmik, D, Duraivel, S 7 Harish, G 2013. 'Traditional and medicinal uses of *Carica papaya*', *Journal of Medicinal Plants Studies*, Vol.1, No.1, pp.7-15
- Brooker, S & Bundy, DAP 2009, 'Soil-transmitted Helminths (Geohelminths)', in GC Cook & AI Zumla (eds), *Manson's Tropical Disease*, 22 edn, Saunders Elsevier, Philadelphia, pp. 1515 - 1523.
- Brunton, LL & Parker, KL (eds) 2008, *Goodman & Gilman's The Pharmacological Basis of Therapeutics*, 11 edn, McGraw-Hill, US of America, pp.698-700, viewed 06 Juli 2014.
- Centers for Disease Control and Prevention 2013, *Scabies Biology*, CDC, viewed 04 Januari 2015, <http://www.cdc.gov/parasites/ascariasis/biology.html>
- Chatterjee, KD 2009, *Parasitology, Potozoology And Helminthology*, 13rd Edn, CBS Publishers & Distributors Pvt.Ltd, New Delhi.
- Deepali, C, Agnihotri, RK & Rajesh, K 2013, 'In vitro and in vivo screening of anthelmintic activity of ginger and curcumin on *Ascaridia galli*', *Indian Journal*, Vol.19, No.1, pp.33-35, viewed 02 September 2014. <http://mollicutes.indianjournals.com/ijor.aspx?target=ijor:jvp&volume=19&issue=1&article=008>
- Depkes RI 1985, *Tanaman obat Indonesia*, Jilid 1, Jakarta, Depkes RI.
- Dewoto HR 2007, 'Pengembangan obat tradisional Indonesia menjadi fitofarmaka', *Majalah Kedokteran Indonesia*, Vol.57, No.7, pp.,205-209.
- Dominguez, SR, Wienberg, A & Levin, MJ 2009, 'Infections : Parasitic & Mycotic', in WR Hay, MJ Levin, JM Sondheimer & RR Deterding (eds), *Current Diagnosis & Treatment Pediatrics*, 19 edn, The McGraw-Hill, US of America, pp.1203
- Faust, EC & Russell, PF 1968, *Clinical Parasitology*, 7 Edn, Lea and Febiger, Philadelphia.
- Gillespie, SH 2001, 'Intestinal Nematodes', in SH Gillespie & RD Pearson (eds), *Principles and*

- Practise of Clinical Parasitology, John Wiley & Sons, London, Ltd, pp.566-568
- John, DT & Petri, WA 2006, *Markell And Voge's Medical Parasitology*, 9th Edn, Saunders Elsevier, Philapelpia.
- Kanthal,LK, Mondal,P, Somnath, Jana,J, Aneela,S & Satyavathi,K 2012. 'Evaluation of anthelmintic activity of *carica papaya* latex using pheritima posthuma', *International Journal of Life Sience & Pharma Research*, Vol.2, No.1, pp.10-12.
- Katzung,BG 2005, *Basic And Clinical Pharmacology*, 10th Edn, McGraw-Hill, Boston, viewed 10 Oktober 2013.
- Kendyartanto,R 2008, *Uji daya anthelmintik infus daun dan infus biji pare (Momordica charantia) terhadap cacing gelang ayam (Ascaridia galli) secara in vitro*, Skripsi, Semarang, Universitas Diponegoro
- Konno,K, Hirayama,C, Nakamura,M, Tateishi,K, Tamura,Y, Hattori,M et al. 2004, 'Papain protects papaya trees from herbivorous insects: role of cysteine proteases in latex', *The Plant Journal*', Vol.30, No.3, pp.370-378, viewed 11 Juli 2014. <http://onlinelibrary.wiley.com/doi/10.1046/j.1365-313X.2003.01968.x/full>
- Kuntari, T 2008, 'Daya Antihelmintik Air Rebusan Daun Ketepeng (*Cassia alata*. L) terhadap Cacing Tambang Anjing *in vitro*', *Logika*, Vol.5, No.2, pp.23-26, viewed 07 Oktober 2013. <http://journal.uui.ac.id/index.php/Logika/article/view/177>
- Laskey, AD 2014, *Ascaris Lumbricoides-Background*, WebMD, viewed 04 Januari 2015, <http://emedicine.medscape.com/article/788398-overview#a0101>
- Leveck, B, Buttle,DJ, Behnke,JM, Duce,IR dan Vercruysse,J 2014, 'Cysteine proteinases from papaya (*Carica papaya*) in the treatment of experimental *Trichuris suis* infection in pigs: two randomized controlled trials', *Parasites and Vectors*, Vol.7, No.255, viewed 11 Juli 2014. <http://www.parasitesandvectors.com/content/7/1/255>
- Macalood,JS, Vicente,HJ, Boniao,RD, Gorospe,JG, dan Roa,EC 2013, 'Chemical Analysis of *Carica papaya* L. Crude Latex', *American Journal of Plant Sciences*, Vol. 4, pp. 1941-1948, viewed 12

Oktober 2014.
<http://dx.doi.org/10.4236/ajps.2013.410240>

- Miyazaki, I 1991, *An Illustrated Book of Helminthic Zoonoses*, International Medical Foundation of Japan, Tokyo.
- Myers, P, Espinosa, R, Parr, CS, Jones, T, Hammond, GS & Dewey, TA 2014, 'Ascaridia Galli', The Animal Diversity Web (online), Viewed 12 Juli 2014
http://animaldiversity.ummz.umich.edu/accounts/Ascaridia_galli/classification/
- Neva, FA & Brown, HW 1994, *Basic Clinical Parasitology*, 6th Edn, Prentice-Hall, Connecticut.
- Nuraini, I 2002, *Pengaruh Pemberian Perasan Daun Pepaya (*Carica papaya*) terhadap Cacing Hati Sapi (*Fasciola gigantica*)*, Skripsi, Surabaya, Universitas Airlangga.
- Putri, DP 2007, *Uji efektifitas daya anthelmintik Carica papaya (infus akar, infus biji, infus daun) terhadap cacing Ascaridia galli secara in vitro*, skripsi, Semarang, Universitas Diponegoro.
- Rahmalia, AD 2010, *Efek antihelmintik infusa biji kedelai putih (*Glycine max* (L) Merrill) terhadap waktu kematian cacing gelang babi (*Ascaris suum*, Goeze) In vitro*, Skripsi, Surakarta, Universitas Sebelas Maret.
- Sandika, B, Raharjo, R, Ducha, N 2012. 'Pengaruh pemberian air rebusan akar delima (*Punica granatum* L.) terhadap mortalitas *Ascaris suum* Goesze. secara in vitro', *Lentera Bio*, Vol.1, No.2, pp.81-86, viewed 23 Desember 2014.
<http://www.scribd.com/doc/118555428/Pengaruh-Pemberian-Air-Rebusan-Akar-Delima-Punica-granatum-L-terhadap-Mortalitas-Ascaris-suum-Goesze-secara-In-Vitro#scribd>
- Sentana, OM 2010, *Efek antihelmintik ekstrak etanol daun kemangi (*Ocimum americanum* L.) terhadap kematian *Ascaris suum* Goeze sp secara in vitro*, skripsi, Surakarta, Universitas Sebelas Maret.
- Soedarto, 1990, *Penyakit-penyakit Infeksi Di Indonesia*, Penerbit Widya Medika, Surabaya.
- Stepek, G, Curtis, RHC, Kerry, BR, Shewry, PR, Clark, SJ, Lowe, AE et al. 2007, 'Nematicidal effects of cysteine proteinases against sedentary plant parasitic nematodes', *Cambridge Journals*, Vol.134, No.12, pp.1831-1838, viewed 11 Juli 2014.

<http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=1367720>

- Syukur, C dan Hernani 2002, *Budidaya Tanaman Obat Komersial*, Penebar Swadaya, Jakarta.
- Tamara, O 2008, *Uji efektifitas daya anthelmintik perasan dan infusa rimpang temu ireng (Curcuma aeruginosa Roxb.) terhadap Ascaridia galli secara in vitro*, skripsi, Semarang, Universitas Diponegoro.
- Warisno 2003, *Budidaya Pepaya*, Kanisius, Yogyakarta.
- Winita, R, Mulyati & Astuty, H 2012, 'Upaya Pemberantasan Kecacingan Di Sekolah Dasar', *MAKARA of Health Series*, Vol.16, No.2, pp.65-71, viewed 08 Oktober 2013.
<http://journal.ui.ac.id/index.php/health/article/view/1631>
- Yazwiski, TA & Tucker, CA 2008, 'Nematodes and Acantocephalans', in YM Saif, AM Fadly, GR Glisson, LR McDougald, LK Nolan & DE Swayne(eds), *Disease of Poultry*, 12 edn, Blackwell Publishing Professional, Iowa, pp. 1025 - 1066.