

DAFTAR PUSTAKA

- Andow, D.A., & K.Kititani. 1983. The economy injury level and the control threshold. Japan Pesticide Information. 43:3-9.
- Anonim. 2015. "Teknik mengendalikan keongmas pada tanaman padi". (Internet), Dinas Pertanian Daerah Istimewa Yogyakarta. <<http://distan.jogjaprovo.go.id>> (diakses 27 Desember 2015).
- Arfan, A. G., R. Muhamad, D Omar, A. A. N. Azwady, & G. Manjer. 2016. Population fluctuation and dispersion patterns of apple snails, *Pomacea* spp. (Gastropoda: Ampularidae) in a rice ecosystem. *Pertanika J.Trop. Agric. Sci.* (Internet) 39 (3): 343-357 www.pertanika.upm.edu.my (Diakses 24 April 2017).
- Arifin, M. 1992. Ambang ekonomi dan teknik pengambilan contoh populasi ulat grayak (*Spodoptera litura* F) pada tanaman kedelai. Disertasi. Universitas Gadjah Mada. Yogyakarta.
- Basilio R. 1991. Problems of golden apple snail infestation in rice farming. In: Acosta BO, Pullin RS, eds. Environmental impact of the golden snail (*Pomacea* sp.) on rice farming systems in the Philippines. ICLARM, Manila, 11-12.
- Bunga, J. A., F. X. Wagiman, Witjaksono & J. H. P. Sidadolog. 2016. Daya makan, diapause dan mobilitas keong mas (*Pomacea canaliculata*) pada berbagai kedalaman air. *Jurnal HPT Tropika*. 16(2): 147-154.
- Bunga, J. A. 2017. Bioekologi dan pengendalian eksplosif hama heong mas pada tanaman padi di kabupaten Malaka. Disertasi. Universitas Gadjah Mada. Yogyakarta.
- Cowie, R.H. 1996. Variation in species diversity and shell shape in Hawaiian land snail: in situ speciation and ecological relationship. *Evolution* 49 (6) 1995: 1191-1202
- Cowie, R.H. 2005. The golden apple snail: *Pomacea* species including *Pomacea canaliculata* (Lamarck, 1822) (gastropoda: Ampulariidae). Diagnostig standard. Report to plant health Australia. 38 p. (internet) (diakses 12 november 2015)
- Dent, D. & T. Wright. 2000. Insect pest management 2nd edition. CABI Boiscience. London UK.
- Emmott, W.T. Kerningham, C Tobin, H. Gonzales, & B. Freeman. 2013. Rice. (Internet). <<https://www.uoguelph.ca>> (diakses 12 Maret 2015).
- Figueroa., J.Y., M. Liberty, P. Amazan, & F.G. Horgan. 2014. Reducing seed-density in rice seed beds improves the cultural control of apple snail Damage. *Crop Protection* (internet) 62, 23-31. <www.elsevier.com> (diakses 14 Juni 2015).
- Firmanto, B.H. 2011. Sukses bertanam padi secara organik. Bandung: Angkasa Bandung.
- Halwart, M. 1994. The golden apple snail *Pomacea canaliculata* in Asia rice farming system: Impact and Future Threat. *International Journal of Pest Management*,

- (Internet). 40 (2): 199-206, <<https://www.researchgate.net>> (diakses 2 Februari 2016).
- Hastuti, A. D. 2012. Hubungan antara populasi *Empoasca* sp. dengan intensitas kerusakan pucuk teh. Skripsi. Universitas Gadjah Mada. Yogyakarta.
- Horgan, F.G., A. M. Stuart, & E. P. Kudavidanage. 2014. Impact of invasive apple snails on the functioning and services of natural and managed wetland. *Acta Oecologica* (Internet) 54, 90 – 100. <www.sciencedirect.com> (diakses 15 Oktober 2016).
- Joshi R. C. 2007. Problems with the management of the golden apple snail *Pomacea canaliculata*: an important pest of rice in Asia area-wide control of insect pest pp (Internet) 257-264. <springer.com/chapter>.
- Kardinan, A., & I. Momo. 1997. Pengaruh beberapa jenis ekstrak tanaman sebagai moluskisida nabati terhadap keong mas (*Pomacea canaliculata*). *Jurnal Perlindungan Tanaman Indonesia*. Vol. 3, No. 2; 86-92.
- Lee, G.H., P. Chae-Hoon, N. H., S. H. Yul, & C. Man-Young. 2010. Analysis of damages and rice consumption by golden apple snail (*Pomacea canaliculata*; Ampullaridae) at growth stage of rice. (Internet) DOI:10.5656/KSE 2010.49.4343. <<https://www.researchgate.net/publication/271053366>> (Diakses 5 Februari 2016).
- Leon G. Higley. 2001. Yield loss and pest management, chapter 2. In *Biotic Stress and Yield Loss*, CRC Press LLC. USA. (internet) www.crcnetbase.com (diakses 09 Februari 2016).
- Litsinger, J.A., & Estano, B. 1993. Management of the golden apple snail *Pomacea canaliculata* (Lamarck) in rice. *Crop Protection* (internet) 12, 363-367. <<https://www.researchgate.net>> (Diakses 08 April 2016).
- Litsinger, J. A. 1991 *Crop Loss Assessment in Rice* p.1-65 in E.A Heinrichs and T.A. Miller (eds.) *Rice Insects: Management Strategies*. Springer-Verlag. C36 (internet), <http://www.researchgate.net> (diakses 15 January 2016).
- Lynn, J. A., Catinding & Heong, K. L. 2006 “ A review of Four Important Alien Invasive Species on Rice and Mango in The Philippines (Internet), Researchgate: <http://www.researchgate.net/publication/228816299> (diakses 15 Januari 2016).
- Marwoto R. M. & Isnainingsih N. R. 2011. Notes on the distribution of invasive freshwater snail *Pomacea canaliculata* (Lamarck). <http://www.biologi.lipi.go.id>. (Akses 5 Februari 2016).
- Mochida Osamu. 1991. Spread of freshwater *Pomacea* snail (Pillidae, Mollusca) from Argentina to Asia. *Micronesica* (3) Hal. 51-62.
- Moldenhauer, K., C. E. Wilson, P. Counce, & J. Hardke. 2013. Rice. Chapter 2, Rice and development. University of Arkansas (Internet) <https://www.uaex.edu> (diakses 03 Februari 2016).

- Mustar, D. 2015. Serangan keong mas (*Pomacea canaliculata* (Lamarck)) pada berbagai umur tanaman padi. Skripsi (Internet) <Repository.ipb.ac.id>.
- Naylor Rosamond. 1996. Assessing the cost of the golden apple snail in Asia. *Ambio* (Internet) vol 25, No 7 (Nov, 1996), pp 443-448. Springer<<http://www.jstor.org/stable>> (diakses 12 November 2015).
- Oka Nyoman Ida. 1995. Pengendalian hama terpadu dan implementasinya di Indonesia. Gadjah Mada University Press .Yogyakarta.
- Okuma, M., Tanaka, K.,&Sudo, S. 1994. Weed control method using apple snail, *Pomacea canaliculata*, in paddy fields. *Weed Research* (Tokyo) 39 (2): 114-119.
- Oya, S., Hirai, Y. & Miyahara, Y. 1986. Injuring habit of the apple snail, *Ampullarius Insularus d'Orbigny* to the young rice seedling. *Proc. Ass. Plant Prot. Kyushu* (Internet) 32, 92-95. <agris.fao.org> (Diakses 19 Januari 2016).
- Ozawa,A., & Makino,T. 1997. The influence of shell size, snail density and water depth in paddy fields on injury of young rice seedling by the apple snail, *Pomacea canaliculata* (Lamarck) *Bull. Shizuoka Agric. Exp Stn.* (Internet) 42. 23-29.<agris.fao.org> (Diakses 19 Januari 2016).
- Rawling Timothy A, Hayes Kenneth A, Cowwie Robert H & Collins Timothy. 2007. The identity, distribution, and impacts of non-native apple snails in United State. *BMC Evolutionary Biology* (Internet) 7:97. <<http://www.bincevalbiol.biomedcentral.com>> (Diakses 28 Juni 2016).
- Rejesus, B.M., Sayaboc. A.S.,& Joshi, R.C. 1998. The distribution and control of the introduce golden snail (*Pomacea* sp.) in The Philippines. *P* (Internet) 213-223.<agris.fao.org> (Diakses 09 April 2017).
- Riyanto. 2003. Aspek-aspek biologi keongmas (*Pomacea canaliculata* L). *Forum Mipa* (Internet) vol. 8. No. 1 edisi Januari halaman 20–26.<eprints.unsri.ac.id> (Diakses 19 Januari 2016).
- Schnorbach, H. 1995. The golden apple snail, *Pomacea canaliculata* Lamarck, an increasingly important pest in rice, and method of control with Bayluscid® *Pflanzenschutz—Wachrichten Bayer.* (Internet) 48 (2): 313-346. <<https://www.cabdirect.org>> (Diakses 20 Juli 2016).
- Stern M., V., Ray F., S., Robert V., B., & Kenneth S., H. 1959. The integration of chemical and biological control of the spotted alfalfa aphid, *Hilgardia* (internet) Oktober, 29 (2). <hilgardia.ucanr.edu> (diakses 14 Desember 2015).
- Suharto, H., & Kurniawati Nia. 2009. Keong mas dari hewan peliharaan menjadi hama utama padi sawah. (internet)<http://applesnail.net/Indonesia_Country_Reports/pdf> (Diakses 11 Januari 2016).
- Suharto, H.,& Kurniawati Nia. 2005. Toksisitas rerak dan saponin terhadap keong mas (*Pomacea canaliculata* Lamarck). *Agrikultura* 16 (2).

- Suharto, H., & Kurniawati Nia. 2002. Prospek moluskisida dalam pengendalian siput murbai. *Berita Puslibangtan* 24.: 11-12
- Takeda, N. 2000. Developmen of a penis from the vestigial penis in the female apple snail, *Pomacea canaliculata*. *Biol. Bull.* 199:316-320 (Internet) www.biology.ualberta.ca (diakses 05 July 2017).
- Teo & Su Sin. 2002. Management of golden apple snail, *Pomacea canaliculata* (Lamarck) in irrigated rice in Sabah. (internet) <<http://www.applesnail.net>>. (diakses 2 Februari 2016).
- Teo & Su Sin. 2003. Damage potential of golden apple snail *Pomacea canaliculata* (Lamarck) in irrigated rice and it's control by cultural approaches, *International Journal of Pest Management*, 49:1,45-55 Doi: 10.1080/713867835.
- Untung, K., dan L. Setyobudi. 1982. Gatra Ekonomi Pengendalian Hama Terpadu Pada Tanaman Hortikultura Simposium Entomologi. Bandung, 25-27 Agust.1982.
- Untung, K. 1984. Pengendalian hama terpadu. Andi Offset. Yogyakarta.
- Untung K. 1993. Pengantar pengelolaan hama terpadu. Gadjah Mada University Press. Yogyakarta
- Untung, K. 2003. Pendugaan kehilangan hasil. buku DIHT (internet)<faperta.ugm.ac.id> (diakses 25 April 2016).
- Utama, H.Z. 2015. Budidaya padi pada lahan marginal. CV. Andi Offset. Yogyakarta.
- Vergara, B.S. 1970. Rice plant growth and development. International Rice Research Institute in Rice Production 2nd Edition Luh, B.S. Springer Science+Business Media. New York. (Internet)<books.irri.org> (diakses 12 Maret 2015).
- Wada T. 2004. Strategies for controlling the apple snail *Pomacea canaliculata* (Lamarck)(Gastropoda:Ampullariidae) in Japanese direct-sown paddy fields. *JARQ* (internet)38 (2), 75-80 (2004) <<http://www.jircas.affrc.go.jp>>(Diakses 2 Februar 2016).
- Wagiman, FX., B. Triman, J. H. P. Sidadolog, &J. A. Bunga. 2014. Persepsi petani padi terhadap eksplosif hama keong mas di Kabupaten Malaka Provinsi Nusa Tenggara Timur. Prosiding Seminar Nasional "Kedaulatan Pangan dan Pertanian". Hasil Penelitian Sosial Ekonomi Fakultas Pertanian UGM. Jurusan Sosial Ekonomi Pertanian, Fakultas Pertanian UGM, Yogyakarta, 6 Desember 2014. ISBN: 978-979-97149-5-4.
- Wagiman. F.X, Harisma, Triman B, & Ariani B.J. 2015. Feeding strategy and feeding capacity of duck (*Anas platyrhynchos domesticus*) as a predator of golden snail (*Pomacea canaliculata*). *IJAPBC* Vol 4(2) Apr-Jun 2015.
- Wanatabe, I. & Ventura, W 1990. Management practice to control golden apple snail *Pomacea canaliculata* (Lamarck) damage in transplanted rice. *Int. Rice. Res Newslett.* 15 (2), 33.



Yang. Ting-Bao, Wu. Zhong-Dao and Lun. Zhao-Rong. 2013. The apple snail *Pomacea canaliculata*, a novel vector of the rat lungworm, *Angiostrongylus cantonensis*; its introduction, spread, and control in China. *Hawai'i Journal of Medicine & Public Health*, June 2013 vol 72, no 6 Supplement 2.

Yunidawati W. 2012. Pengendalian Hama Keong Mas (*Pomacea canaliculata*). (Internet) <Repository.usu.ac.id> (Diakses 10 Februari 2016)