

DAFTAR PUSTAKA

- Ahne, W. 1985. *Argulus foliaceus* L. and *Piscicola geometra* L. as mechanical vectors of spring viraemia of carp virus (SVCV). *J Fish Dis*, 8(2) : 241-242.
- Ajizah, A. 2004. Sensitivitas *Salmonella Typhimurium* Terhadap Ekstrak Daun *Psidium Guajava* L. *Bioscientiae*. 1(1): 31-38.
- Arsiyanti, C. 2012. Pengaruh Pemberian Jus Biji Pepaya (*Carica papaya*) Terhadap Kadar Asam Urat Tikus *Sprague Dawley* Dislipidemia. Skripsi. Ilmu Gizi. Fakultas Kedokteran. Universitas Diponegoro. Semarang. 29 hal.
- Austin, B. and D. A. Austin. 1999. *Bacterial Fish Patogen: Disease of Farmed and Wild Fish (Third Revisi Edition)*. Praxix publishing Ltd. Chicester, UK. pp. 154-166.
- Avenant-Oldewage, M. 2001. *Argulus japonicus* in the Olifants River system-possible conservation threat. *South African Wildlife*, 31 (1&2) : 59-63.
- Badan Pusat Statistik. 2014. Data Statistik Produksi Buah Indonesia Per Propinsi. <http://www.bps.go.id>. 11/11/2014. 3 hal.
- Bandilla, M., E. T. Voltonen, L. R. Suomalainen, P. J. Aphalo and T. Hakalahti. 2006. A Link between Ectoparasite Infection and Susceptibility to Bacterial Disease in Rainbow Trout. *Parasitol*. 36 : 987-991.
- Bush, A. O., J. C. Fernandez, G. W. Esch and J. R. Seed. 2001. *Parasitism : The Diversity and Ecology of Animal Parasites*. Cambridge University Press. United Kingdom. pp. 1-17.
- Byrnes, T. 1985. Two new *Argulus* species (Branchiura: Argulidae) found on Australia bream (*Acanthopagrus* spp.) *Australian Zoologist*, 21 (7): 579-586.
- Diahsari, A. R. 2013. Prevalensi dan Intensitas *Argulus* pada Ikan Koi (*Cyprinus carpio*) di Sentra Ikan Koi Kabupaten Blitar, Jawa Timur. Skripsi. Budidaya Perairan. Fakultas Perikanan dan Kelautan. Universitas Airlangga. Surabaya. 45 hal.

- Duke, A. J. 1983. Handbook of Energy Crops. <http://www.hort.purdue.edu>. 24/04/2014. 5 hal.
- Everts, L. A. M. 2010. Aspects of the Reproductive Biology of *Argulus japonicus* and the Morphology of *Argulus coregoni* From Malaysia. Thesis. University of Johannesburg. South Africa. 75 p.
- Fajriati, I. 2006. Optimasi Metode Penentuan Tanin (Analisis Tanin Secara Spektrofotometri dengan Pereaksi Orto-Fenantrolin). Kaunia, II (2) : 108-120.
- Fryer, G. 1956. A report on the parasitic Copepoda and Branchiura of the fishes of Lake Nyasa. Proc. zool. Soc. Lond. 132 : 517-550.
- _____. 1964. Further studies on the parasitic Crustacea of African freshwater fishes. Proc. zoo. Soc. Lond. 143: 79-102.
- Ginting, N., Yuningsih dan Indraningsih. 1981. Tanam-Tanaman Beracun di Daerah Jawa Barat. Lembaga Penelitian Penyakit Hewan, 21 : 63-74.
- Hakalahti, T. 2005. Studies of the Life History of a Parasite-a Basis for Effective Population Management. Thesis. University of Jyväskylä. South Africa. 43p.
- Hoffman, G. L. 1977. *Argulus* a Branchiuran Parasite of Freshwater Fishes. US Fish and Wildlife Publication, 137 : 1-10.
- Jaedun, A. 2011. Metode Penelitian Eksperimen. Makalah Pelatihan Penulisan Artikel Ilmiah, 20-23 Juni 2011. LPMP. Yogyakarta. 13 hal.
- Jaime, A. 2007. Papaya (*Carica papaya*) Biology and Biotechnology, Global Science Book. <http://www.globalsciencebooks.info>. 17/02/2015. 10 hal.
- Juliantina, F. R., D. C. M. Ayu dan B. Nirwani. 2008. Manfaat Sirih Merah (*Piper crocatum*) sebagai Agen Antibakterial Terhadap Bakteri Gram Positif dan Gram Negatif. Jurnal Kedokteran dan Kesehatan Indonesia. 2 : 37-44.
- Kabata, Z. 1988. Guide to the Parasites of Fishes of Canada Part II – Crustacea. Canadian Special Publication of Fisheries and Aquatic Sciences. Canada. pp. 13-14.

- Kalie, M.B. 1996. Bertanam Pepaya. Swadaya. Jakarta. hal. 7-9.
- Kardinan, A. dan A. dhalimi. 2003. Mimba (*Azadirachta indica*) Tanaman Multi Manfaat. Perkembangan Teknologi TRO. XV (1): 1-10.
- Kimura, S. 1970. Notes on the reproduction of water lice (*Argulus japonicus* Thiele). Bulletin of the Freshwater Fisheries Research Laboratory, 20: 109-126.
- Kusriningrum. 2012. Perancangan Percobaan. Airlangga University Press. Surabaya. hal. 11-62.
- Lenny, S. 2006. Senyawa Flavonoida, Fenil Propanoida dan Alkaloida. Fakultas Matematika dan Ilmu Pengetahuan Alam. Universitas Sumatera Utara. Medan. 20 hal.
- Lester R. J. G. and Roubal F. R. 1995. Phylum Arthropoda. Isopoda: Cymothoidae. In. Woo PTK (ed) Fish diseases and disorders, Protozoan and metazoan infections CAB International. Wallingford. pp. 475-598
- Lutsch, E. and Avenant-Oldewage, A .1995. The ultrastructure of the newly hatched *Argulus japonicus* Thiele, 1900 larvae (Branchiura). Crustaceana, 68: 329-340.
- Meehan, O. L. 1940. A Review Of The Parasitic Crustacea Of The Genus *Argulus* in The Collections Of the United States National Museum. Proceedings Of The United States National Museum. Washington. Pp. 1-64.
- Mikheev, V. N., A. F. Pasternak, E. T. Valtonen and Y. Lankinen. 2001. Spatial Distribution and Hatching of Overwintered Eggs of a Fish Ectoparasite, *Argulus coregoni* (crustacea: branchiura). Aquatic Org. 46 : 123-128.
- Moravec, F., V. Vidal-Martinez and L. Aguirremadeco. 1999. Branchiurids (*Argulus*) as intermediate hosts of daniconematid nematode *Mexiconema cichlasomae*. Folia Parasit. 46(1): 70-79.
- Mousavi, H. E., F. Behtash, M. R. Bashman, S. S. Mirzargar, P. Shayan and H. R. Holasoo. 2011. Study of *Argulus* spp. Infestation Rate in Goldfish, *Carrasius auratus* (Linnaeus, 1758) in Iran. HMV Bioflux, 3 : 198-204.

- Muktiani. 2011. Bertanam Varietas Unggul Pepaya California. Pustaka Baru Press. Yogyakarta.
- Naria, E. 2005. Insektisida Nabati Untuk Rumah Tangga. Fakultas Kesehatan Masyarakat. Universitas Sumatera Utara. Medan. 5 hal.
- Pasternak, A. F., V. N. Mikheev and E. T. Valtonen. 2004. Adaptive significance of the sexual size dimorphism in the fish ectoparasite *Argulus coregoni* (Crustacea: Branchiura). *Translated from Doklady Akademii Nauk*, 399: 282–285.
- Pfeil-Putzen, C. and C. Baath. 1978. Demonstration of *Rhabdovirus carpio* infection among carp in the autumn. *Berl. Munch. Tierart. Woch.* 91 (22): 445-447.
- Piasecki, W. and A. Avenant-Oldewage. 2008. Diseases caused by Crustacea. *Fish Dis*, 2 : 1115-1200.
- Poly, W. J. 2008. Global diversity of Fishlike (Crustacea: Branchiura: Argulidae) in Freshwater. *Hydrobiol.* 595 : 209-212.
- Puspitasari, P. 2012. Perasan Daun Pepaya (*Carica papaya* L.) sebagai Pengendali Infestasi Argulus Pada Ikan Komet. Skripsi. Budidaya Perairan. Fakultas Perikanan dan Kelautan. Universitas Airlangga. 47 hal.
- Rushton-Mellor, S.K. and G. A. Boxshall. 1994. The developmental sequence of *Argulus foliaceus* (Crustacea: Branchiura). *J Nat Hist.* 28: 763-785.
- Salvato, J. 1992. Environmental Engineering and Sanitation. John Wiley & Sons, New York.
- Sarjan, M. 2007. Potensi Pemanfaatan Insektisida Nabati Dalam Pengendalian Hama Pada Budidaya Sayuran Organik. Fakultas Pertanian. Universitas Mataram. Lombok. 7 hal.
- Satriyasa, B. K. dan W. I. Pangkahila. 2010. Fraksi Heksan dan Fraksi Metanol Ekstrak Biji Pepaya Muda Menghambat Spermatogonia Mencit (*Mus Musculus*) Jantan. *J Vet.* 11 (1) : 36-40.

- Shafir, A. and J. G. Van As. 1986. Laying, development and hatching of eggs of the fish ectoparasite *Argulus japonicus* (Crustacea: Branchiura). *J Zool.* 210 : 401-414.
- Shimura, S. And S. Egusa. 1980. Some ecological notes on the egg deposition of *Argulus coregoni* Thorell (Crustacea, Branchiura). *Fish Pathol* 15, 43-47.
- Singhal, R. N., S. Jeet and N. W. Davies. 1990. Chemotherapy of six ectoparasitic diseases of cultured fish. *Aquaculture* 54(3) : 165-171.
- Sofia, D. 2006. Antioksidan dan Radikal bebas. <http://www.chemistry.org>. 11/11/2014. 2 hal.
- Sugiyono, 2006. Metode Penelitian, Kuantitatif, Kualitatif, dan R&D. Ganesha. Bandung. hal. 6.
- Sukadana, I. M., S. R. Santi dan N. K. Juliarti. 2008. Aktivitas Antibakteri Senyawa Golongan Triterpenoid dari Biji Pepaya (*Carica papaya* L.). *J Kimia*, 2 (1) : 15-18.
- Suryana. 2010. Metodologi Penelitian Modal Praktis Penelitian Kuantitatif dan Kualitatif. <http://file.upi.edu/Direktori>. 23/04/2014. 55 hal.
- Syamsuhidayat, S. S. dan J. R. Hutapea. 1991. Inventarisasi Tanaman Obat Indonesia (I). Departemen Kesehatan RI. Badan Penelitian dan Pengembangan Kesehatan. Jakarta. hal. 43-57.
- Tam, Q. 2005. Aspects of the Biology of *Argulus*. Thesis. University of Johannesburg. South Africa. 104 p.
- Taylor, N.G. H., C. Sommerville and R. Wooten. 2005. A Review of *Argulus* spp. Occuring in UK Freshwaters. Enviroment Agency, 1 : 1-30.
- Ulfah, Y., A. Gafur dan E. D. Pujawati. 2009. Penetasan telur dan mortalitas pupa nyamuk *Aedes Aegypti* pada perbedaan konsentrasi air rebusan serai (*Andropogon Nardus* L). *Bioscie*. 6 (2) : 37-48.
- Venter, M. 1988. Voorplantingsbiologie Van Die Visluis *Argulus Japonicus* Thiele, 1900 (Crustacea : Branchiura). Thesis. University of Johannesburg. South Africa. 138 p.

Walker, P. D. 2008. *Argulus* the Ecology of a Fish Pest. Doctoral Thesis. The Radboud University. Nijmegen. 191 p.

Walker, P. D., G. Flik and W. Bonga. 2004. The Biology of Parasites From the Genus *Argulus* and a Review of the Interactions With Their Host. *Symposia of the Society for Experimental Biology*, 55 : 29-107.

Yusuf, R. W. N. 2009. Isolasi dan Identifikasi Bakteri Gram Negatif pada Luka Ikan maskoki (*Carassius auratus*) akibat Infestasi Ektoparasit *Argulus* sp. Skripsi. Budidaya Perairan. Fakultas Perikanan dan Kelautan. 40 hal.

