

DAFTAR PUSTAKA

- Affandi. 2008. Koleksi dan identifikasi tungau predator (Ascidae: Asca) serta kemelimpahannya pada ekosisten jeruk mandarin. H. Hort. 18(3):331-341.
- Amal, A.S. 2014. TEH HIJAU (*Camellia sinensis* O.K. var.). <http://tosogie-toi.blogspot.co.id/2014/01/teh-hijau-camellia-sinensis-ok-var.html>. diakses minggu 21 Februari 2016 pukul 21.00 WIB
- Anjarsari, I.R.D.; S. Rosniawaty; M. Aryanti. 2007. Pengaruh Kombinasi Pupuk P dan Kompos terhadap Pertumbuhan Tanaman Teh (*Camellia Sinensis* (L.) O. Kuntze) belum Menghasilkan Klon Gambung 7. *Laporan Penelitian Penelitian Peneliti Muda (Litmud) Unpad*. Hal. 7.
- Baker and Wharton, 1952. An Introduction to Acarology. The macmillan company. New York. Pp:11-34.
- Balogh, J. and P. Balogh. 1961. The Soil Mites of The World. Oribatid Mites of The Neotropical. Elsevier Science Publishing Company Inc. New York. USA.
- Balogh, P and J, Balogh. 1990. *The Soil Mites of The World : Oribatid Mites of The Neotropical Region II*. Zoosystematical and Ecology. Institute Budapest. Hungaria
- Bashier, M.H. and M. Afzal. 2006. A New Cunaxid Mite of Genus Urodiaspis Berlese, 1916 (Acarina: Mesostigmata) From Turkey. *Munis Entomology & Zoology*, 4(2) : 333-339
- Bayartogtokh, B. 2000. A New Oribatid Mite Of The Genus Peloribates Berlese, 1908 (Acari, Oribatida, Haplozetidae) From Mongolia. *Graellsia*. 56: 15-20 °C
- Butcher, J. W., R. Snider, and R.J. Snider. 1871. *Bio Ecology of edaphic Collembola and Acarina*. Annual Review of Entomology. Pp 249-285
- Chowther, D, J Horwood, N Baker, D Thomson, S Pretlove, I Ridley and T Oreszczyn. 2000. *House Dust Mites and The Built Environment: A Literatur Review*. Cambridge University
- Collof, M.J. 2009. *Dust Mites*. Spring-CSIRO publishing company. Australia. Pp 30-31.
- Dindal, D.L. 1990. Soil Biology Guide. John Wiley and Sons Pubs. New York. USA.
- Direktorat Perlindungan Perkebunan. 2002. Musuh Alami, Hama dan Penyakit
- Emilov, S.G and Anichkin, A.E. 2011. Four new species of oribatid mites (Acari: Oribatida) from Vietnam. *Zoosystematica Rossica*, 20(2):200-215
- Ermilov, S.G. 2013. Additional description of *Scheloribates* (*Bischeloribates*) *mahunkai* Subías, 2010 (Acari: Oribatida: Scheloribatidae) on the basis of Vietnamese specimens. *Opusc. Zool. Budapest*, 44(1): 9-14.

- Evan, G.O and K.H. Hyatt. 1962. Mites of Genus *Macrocheles* Latr. (Mesostigmata) Associated with Coprid Beetles in The Collection of British Museum (Natural History). *Bul.Brit. Mus. (Nat.Hist). Zool.*9(9):327-401.
- FAO. 2011. *Top ten tea exporting countries in the world: Maps of the world [Internet]*. [diunduh 2015 Mei 22]; Tersedia pada: <http://mapsoft.heworld.com/world-top-ten/tea-exporting-countries.html>.
- Fitira, Y.R. 2005. Keanekaragaman dan Kemelimpahan Makrozoobentos di Hutan Mangrove Hasil Rehabilitasi Taman Hutan Raya Ngurah Rai Bali. *Biodiversitas*. 7(1): 67-72.
- Furman, D.P. 1972. Laelapid Mites (Laelapidae: Laelapinae) of Venezuela. *Brigham Young University Science Bulletin* Vol 17(3):1-58.
- Gorham, J.R. 1991. *Insect and mites pest in food*. the Superintendent of Documents. Washington. P: 5
- Haines, C.P. 1991. *Insect and Arachnids of Tropical stored product : Their Biology and Identification (A Trainign Manual)*. Natural Resources Institutes, Chatham. P:246
- Hoy, M.A. 2011. *Agricultural Acarology Introduction to Integrated Mite Management*. CRC press. London. P:10-28.
- Karyudi dan M.S. Haq, 2013. Upaya peningkatan produksi teh (*Camelia sinensis* (L.) O.Kuntze) melalui penerapan kultur teknis. *Warta PPTK*. 24(1): 71-84.
- Krantz, G.W. 1978. *A Manual of Acarology 2th Ed*. Oregon State University Press, Corvallis. P: 107,111, 115, 212, 57-69
- Lesna, I. Sabelis, M.W., Bolland, H.R. and Conijn, C.G.M (1995) *Candidate natural enemies for control of Rhizoglyphus robini Claparede (Acari : Astigmata) in bulbs: exploration in the field and pre-selection in the Laboratory*. *Experimental & Applied Acarology* 19, p 655- 699
- Luxton, M. 1972. Studies of The Oribatid Mites of a Danish Beechwood Soil. *Nutritional Biology, Pedobiol.* 12: 434-463
- Mahmood, T; N.Akhtar & B.A.Khan. 2010. The morphology, characteristics, and medicinal properties of *Camellia sinensis*' tea. *Journal of Medicinal Plants Research*. Vol. 4(19), pp. 2028-2033.
- McDaniel, B.1944. How to know acarina and tick. The pictured key nature series. Wm. C. Brown Company Publishers. Iowa, 335pp
- Mukesh, R; P.Namita & K.J.Vijay. 2012. *Camellia Sinensis (Green Tea): A Review*. *Global Journal of Pharmacology*. 6 (2): 52-59, 2012.

- Mumpuni, R.P. 2008. Pengelolaan Pemupukan pada Tanaman Teh (*Cameilia Sinensis* (L.) O. Kuntze) di PT. Pagilaran Batang, Jawa Tengah. (Skripsi). Program Studi Agronomi Fakultas Pertanian Institut Pertanian Bogor.
- Nolan, K & J. Callahan. 2006. Beachcomber Biology: The Shannon-Weiner Species Diversity Index. *Association for Biology Laboratory Education (ABLE)*. Vol. 27.
- Saito, Y. 2010. *Plant Mites and Society, Diversity and Evolution*. Springer Publisher. Tokyo-Japan.
- Samsudin, Balittri. 2012. Tungau *Polyphagotarsonemus latus* (Acarina: Tarsonemidae) Sebagai Hama Potensial Teh di Indonesia. *Warta Penelitian dan Pengembangan Tanaman Industri*. Vol:2 no:3.
- Santosa, D.A; Y.Lisafitri dan R. Widyastuti. 2015. Dinamika Kelimpahan Oribatida Pada Area Perkebunan Kelapa Sawit Di Kecamatan Bajubang Batanghari Jambi. *Dinamika Kelimpahan Oribatida pada Area Perkebunan Kelapa Sawit*. 17 (1) : 33-38.
- Santoso, S; A.Rauf; N.M. Gulston; E. Karmawati & W. Rumini. 2014. Biologi dan kelimpahan tungau merah *Tetranychus sp.* (Acari: Tetranychidae) pada dua kultivar jarak pagar (*Jatropha curcas*). *Indonesian Journal of Entomology*. Vol. 11, No. 1, 34-42.
- Sanyal, A.K; Saha, S and Chakraborty, S. 2006. A New Species Of The Family Mochlozetidae (Acarina: Oribatida) From Tripura, India. *Zoological Survey of India*. 106(Part- 2) : 99-104.
- Schmidt, G.S. & L.S. Robert. 2009. *Foundation of Parasitology 8th Ed.* Mc Graw Hill Book. New York. P: 639, 649, 655
- Silva, B.M; A. Palmeira-de-Oliveira; R. Palmeira-de-Oliveira; J. Martinez-de-Oliveira & A.P. Duarte. 2013. Tea (*Camellia sinensis* (L.)): a putative antimicrobial agent in sexually transmitted infections. *Microbial pathogens and strategies for combating them: science, technology and education* (A. Méndez-Vilas, Ed.).
- Slamet. 2013. PT Perkebunan Tambi Wonosobo-Jawa Tengah. <http://ptperkebunantambi.com/hal-uptambi.html>. Diakses pada 22 Januari 2016 pukul 07.30.
- Sugiono, 2008. *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Penerbit Alfabeta.
- Syakir, M; D.S. Effendi; M. Yusron & Wiranto. 2010. *Budidaya dan Pasca Panen Teh*. http://perkebunan.litbang.pertanian.go.id/wp-content/uploads/2011/02/perkebunan_budidaya_teh.pdf diakses pada jumat 22 januari 2016 pukul 07.30.

- Utami, E.S. 2015. Keanekaragaman Jenis Anggota Acarina di Perkebunan Teh Nglingso dan Tritis, Kulon Progo Daerah Istimewa Yogyakarta. Skripsi. Fakultas Biologi, Universitas Gadjah Mada. Yogyakarta.
- Vacante, V. 2010. Citrus Mites. CABI. London. P:19
- Vacante, V. 2016. *The handbook of mites of economic plants: identification, biology and control*. CABI. London. P:152.
- Wallwork, J.A. 1958. Notes of The Feeding Behavior of Some Forest soil acarina. *Oikos*. 9(2):260-271.
- Walter, D.E and Proctor, H.C. 1999. *Mites: Ecology, Evolution and Behavior*. University of NSW Press, Sydney and CABI, Wallingford.
- Weigmann, Gerd. 2010. Oribatid mites (Acari: Oribatida) from the coastal region of Portugal. IV. The genera *Coronoquadropia*, *Schelorbates*, *Haplozetes* and *Pilobates*. *Soil Organisms*. Vol: 82 (3): 383–406.
- Williges, U. 2004. Status of Organic agriculture in Sri Lanka with special emphasis on tea production systems (*Camellia sinensis* (L.) O. Kuntze). (Disertsi). Pp:14
- Zhang, Z.Q. 2003. *Mites of greenhouse: identification, biology and control*. CABI publishing. London. Pp. 47-205.