

DAFTAR PUSTAKA

- Ariyadej, C. , Tansakul, R. , Tansakul, P. dan Angsupanich, S. 2004. Phytoplankton diversity and its relationship to the physico-chemical environment in the Banglang reservoir, Yala province. *Songklanakarin Journal of Science and Technology*, 26, 595-607.
- Charlie, S dan P. Roone. 2017. Special issue- coastal dune slack hydro-ecology. *J Coast Conserv.* 21: 573-576.
- Coulet, W. , K. Hiscock. , T. Davy. , H. Schutten. , A. Grootjans. 2008. *The ecohydrology of wet dune slacks: expeience from Winterton Dunes, Norfolk*. University of East Anglia. Norwich. pp 3.
- Cozzolino, D. , N. Greggio. , M. Antonellini. , B. M. S. Giambastiani. 2017. Natural and antropogenic factors affecting freshwater lenses in coastal dunes of Adriatic coast. *Journal of Hydology*. 551: 804-818
- Davy. A. J. , K. M. Hiscock. , M. L. M. Jones. , R. Low. , N. S. Robins. , dan C. Stratford. 2006. *Ecohydrological guidelines for wet dune habitats*. Environmet Agency. UK.
- Di Caprio, F. , Pagnanelli, F. , Wijffels, R. H. , dan Van der Veen, D. 2018. Quantification of *Tetradesmus obliquus* (Chlorophyceae) cell size and lipid content heterogeneity at single-cell level. *Journal of Phycology*. 54(2): 187–197.
- Edmondson, W. T. 1959. *Fresh-water biologi. Second edition*. John wiley & Sons, Inc. New York.
- Fonge, B. A. , A. S, Tening., E. A, Egbe. , G. S, Yinda. , A. N, Fongod. , R. M, Achu. 2012. Phytoplankton diversity and abundance in Ndop wetland plain, Cameroon. *African Journal of Environmental Science and Tecnology*. 6 (6): 247-257.
- Ganai, A. H dan S. Parveen. 2014. Effect of physico-chemical conditions on the structure and composition of the phytoplankton community in Wular Lake at Lankrishipora, Kashmir. *International Journal of Biodiversity and Conservation*. 6 (1): 71-8.
- Grootjans,A. P. , Ernst, W. H. O. , Stuyfzand, P. J. 1998. European dune slacks:strong interactions of biology, pedogenesis and hydrology. *TREE* 13(3):96–100.
- Guiry, M.D. 2019. *AlgaeBase*. World-wide electronic publication. National University of Ireland. Galway. <http://www.algaebase.org> diakses pada tanggal 22 Februari 2019.

- Hallegraef, G.M. , Anderson, D.M. dan Cembella, A.D. 2003. *Manual on harmful marine microalgae*. UNESCO. Paris.
- Horne, A. J dan C. R, Goldman. 1994. *Limnology*. Second edition. McGraw-Hill. Inc. New York. pp 193-432.
- Houston, J. A. 2008. *Management of natura 2000 habitats. 2190. Humid dune slacks*. European Commission. Slovakia.
- Karanovic, I. 2012. *Recent freshwater ostracods of the world: crustacea, ostracoda, podocopida*. Springer. New York. pp 3-55.
- Khakhim, N. , R. H. Jatmiko, E. Nurjani dan B. S. Daryono. 2014. *Perubahan iklim dan pemanfaatan SIG di kawasan pesisir*. Gadjah Mada University Press. Yogyakarta.
- Kingston, J. C. dan R. G. Sheath. 2003. *Araphid and monoraphid diatoms: freshwater algae of North America*. Academic Press. Cambridge. pp 595-636.
- Kozik, C. R. , 2013. *Phytoplankton life history events: resting stages and physiological cell death*. University of Wisconsin Milwaukee. pp 6-26.
- Krebs, C. J. 1999. *Ecological Methodology. Second edition*. Addison-Welsey Educational Publisher, Inc, California.
- Lassus, P. , Chomérat, N. , Hess, P. dan Nézan, E. 2017. *Toxic and harmful microalgae of the World Ocean. Micro-algues toxiques et nuisibles de l'Océan Mondial*. International Society for the Study of Harmful Algae/ Intergovernmental Oceanographic Commission of UNESCO. Denmark. pp. 1-523.
- Lowe, R and Kheiri, S. 2015. *Cyclotella meneghiniana in diatoms of North America*. https://diatoms.org/species/cycloella_meneghiniana. Diakses pada tanggal 1 Februari 2019.
- Magaurran, A. E. 1988. *Ecological diversity and its measurement*. Princeton University Press. New Jersey. pp. 179.
- Maun, M. A. 2009. *The biology of coastal sand dunes*. Oxford University Press. Oxford.
- McCarthy, J. J. 1980. *Nitrogen*. In: J. C. Morris (ed). *The physiological ecology of phytoplankton*. University of California Press. Berkeley.
- Monika. , Patralekh dan Patralekh, L. N. 2004. *Phytoplankton diversity in three fresh water ecosystems*. *Environment and Ecology*. 22, 513-517.

- Murulidhar, V. N dan V. N. Y. Murthy. 2015. Ecology, distribution and diversity of phytoplankton in Teetha Wetland, Tumakuru District, Karnataka, India. *International Journal of Environment and Pollution Reseach*.3 (2):1-12.
- Nature Conservation Committee. 2007. *Second Report by the UK under Article 17 on the implementation of the habitats*. JNCC. Peterborough. www.jncc.gov.uk/article17 diakses pada tanggal 4 Januari 2019.
- Nelewajko, C. dan D.R.S. Lean. 1980. *Phosphorus*. In: J. C. Morris (ed). *The physiological ecology of phytoplankton*. University of California Press. California.
- Pethick, J. 1984. *An introduction to coastal geomorphology*. British Library Cataloguing in Publication Data. New York. Pp. 126-142.
- Potapova, M. 2010. *Platessa conspicua*. in *diatoms of North America*. https://diatoms.org/species/platessa_conspicua diakses pada tanggal 19 Februari 2019.
- Ramos, G. J. P. , C E. M.Bicudo. , C. W. N. Moura. 2015. Scenedesmaceae (Chlorophyta, Chlorophyceae) de duas áreas do Pantanal dos Marimbus (Baiano e Remanso), Chapada Diamantina, Estado da Bahia, Brasil. *Hoehnea*. 42 (3): 549-566.
- Ranwell. D. S. 1972. *The ecology of salt marshes and sand dunes*. Chapman Hall. London. pp 126-141.
- Sabir, B. , Muzaffar dan F. A. Ahamed. 2007. The effects of the flood cycle on the diversity and composition of the phytoplankton community of a seasonally flooded Ramsar wetland in Bangladesh. *Wetlands Ecology and Management*, 15(2), 81-93.
- Shirota, A. 1966. *The plankton of South Vietnam: freshwater and marine plankton*. Overseas Technical Cooperation Agency. Japan.
- Stoecker, D. K dan J. M. Capuzzo. 1990. Predation on protozoa: its importance to zooplankton. *Journal of Plankton Research*. 12(5): 891-908.
- Stratford, C. dan P. Rooney. 2017. Coastal dune slack hydro-ecology. *J Coast Conserv*. 21: 573-576.
- Stratford, C. J. , N. S. Robins., D. Clarke. , L. Jones, dan G. Weaver. 2013. An ecohydrological review of dune slacks on the est coast of England and Wales. *Ecohydrology*. 6: 162-171
- Taniguchi, G. M. , A. C. Peres. , P. A. C. Senna. , P. Compere. 2003. The desmid genera *Cosmarium*, *Actinotaenium* and *Cosmocladium* from an oxbow lake, Jatai Ecological Station (Southeastern Brazil). *Syst. Geog. Pl*. 73: 133-159.

- Taylor, B. E dan U. Pollinger. 1987. *Ecology of dinoflagellata*. Blackwell Science Publisher. Oxford. pp 398-529.
- Wetzel, R. G. , dan G. E. Likens. 1991. *Limnological analysis, 2nd Ed*. Academic Press: Springer Science. New York.
- Wetzel, R. G. 2001. *Limnology lake and river ecosystem*. Academic Press. California. pp 332-484
- Winter, J. G dan H. C. Duthie. 2000. Epilithic diatoms as indicators of stream total N and total P concentration. *J. N. Am. Benthol. Soc.* 19 (1): 32-49.