

REFERENCES

- Ahmad Abas, Mushrifah I, Shuhaimi Othman, Kamsia Budin (2004) Kajian kepekatan logam berat di dalam air dan tumbuhan akuatik di Tasik Chini. In: Mushrifah Idris, Khatijah Hussin, Abdul Lattif Mohammad (eds) *Khazanah Tasik Chini*. Penerbit Universiti Kebangsaan Malaysia, Bangi. (dlm. penyuntingan).
- American Public Health Association (APHA) (1998) *Standard methods of water and waste water analysis*. 20th ed, Washington DC.
- Amneera, W.A, Rangunathan, S, Nor W.A., Zainon N. and Siti R. M. Y. 2013. Water Quality Index of Perlis River, Malaysia. *International Journal of Civil & Environmental Engineering IJCEE-IJENS* Vol:13 No:02
- APHA . 1992. *Standard methods for the examination of water and wastewater (18th ed)*. Washington, DC: American Public Health Association.
- Bartam, J. 1996. Water Quality Monitoring. A Practical Guide to the Design and Implementation of Freshwater Quality Studies and Monitoring Programmes.
- Barzani Gassim, Ekhwan Toriman, Zulfahmi Ali Rahman, Sujaul Islam, & Tan, C. C. 2009. Flow characteristics of the Tasik Chini's feeder rivers, Pahang, Malaysia. *Bulletin of the Geological Society of Malaysia*, 55, 7-13.
- Chin, D. A. (2006). *Water quality engineering in natural systems*. New Jersey : John Wiley & Son, Inc.
- Chin, V. (2011, May 8). *The slow death of Tasik Chini*. Retrieved 7, December, 2012, from [http:// www. Malaysianinsider. com / opinion / article / the –slow-death-of-tasikk-chini](http://www.Malaysianinsider.com/opinion/article/the-slow-death-of-tasikk-chini)
- Colorado State University. 2008. Impacts of Ammonia. *Ammonia Best Management Practices (BMPs) for livestock operations*.

- Dallas. H, 2008. Water temperature and riverine ecosystems: An overview of knowledge and approaches for assessing biotic responses, with special reference to South Africa
- Dugan, P.R.1972. Biochemical Ecology of Water Pollution. Plenum Press London, 159.
- Gasim, M.B., Toriman, Haji Rahman, M.E., Z.A., Islam, M.S. and Tan, C.C. 2009. Flow Characteristics of the Tasik Chini's feeder rivers, Pahang, Malaysia. *Bulletin of Geological Society of Malaysia*. 5: 7-13.
- Habibah, Hamzah, Mushfirah. (2010). Sustainable livelihood of the community in Tasik Chini Biosphere reserve: the local practices. *Journal of Sustainable Development*, 3, 184-196.
- HACH. 2003. *The handbook of DR/2500 laboratory spectrophotometer*. Loveland. CO: HACH Company.
- Hopkins, J.S. (2001). Special Water Quality Survey of the Pecos and Gallinas Rivers below the Viveash and Manuelitas Fires; New Mexico Environment Department: Santa Fe, NM, USA; pp. 1-7.
- Huang.F.Y, Ang.Y.S, Lee.M.K and Lee.S.T (2015), DOI: 10.5772/58969
Quality of Water Resources in Malaysia
- Isa, M. S. (n.d.). Kerajaan komited pulihara Tasik Chini. Retrieved December 04, 2016, from <https://www.utusan.com.my/berita/nasional/kerajaan-komited-pulihara-tasik-chini-1.395464>
- Jean de la Paix, L. 2011. Study of impact of floods on the water quality in an arid zone: The case of the Tarim River in Northwest China. *Water Science Technology*.
- Keith, B. and Stevens. 1991. Physicochemical Parameters of Natural Waters. *Water Monitoring System, Inc*

- Kevin Rose. D. K. 2014. Turbidity, Total Suspended Solid & Water Clarity. *Fundamental of Environmental Measurements*.
- Linda Smith, L. T. 2002. The Relationship Between Dissolved Oxygen & Water Clarity. In Milwaukee Area Water.
- Mir Sujaul Islam et al.,(2012). Hydrological assessment and water quality characteristics of Chini Lake, Pahang, Malaysia. *American – Eurasian J. Agric. & Environ. Sci.*, 6, 737-749
- Mustapha.K.M, 2008. Assessment of the Water Quality of Oyun Reservoir, Offa, Nigeria, Using Selected Physico-Chemical Parameters, *Turkish Journal of Fisheries and Aquatic Sciences* 8: 309-319
- Peavy, H. S., Rowe, D. R., & Tchobanoglous, G. (1985). Environmental engineering. Singapore: McGraw Hill, Inc.effects, and control. Jodhpur: Agrobios India.
- PM Sertai Aktiviti Pemuliharaan Tasik Chini. (n.d.). Retrieved December 04, 2016, from <http://www.mynewshub.cc/terkini/pm-sertai-aktiviti-pemuliharaan-tasik-chini/>
- Purohit, S. S., & Agrawal, A. K. (2004). *Environmental pollution causes, effects, and control*. Jodhpur: Agrobios India.
- Tutu, H. (2012). Mining and Water Pollution. *Water Quality Monitoring and Assessment*. doi:10.5772/47926
- Smol, J. P. (2008). Pollution of lakes and rivers a pale of environmental perspective (2nd ed.). United Kingdom: Blackwell Publishing Ltd.
- Suhaimi Othman, Ahmad, Mushfira, & Lim, E. C. (2008). The 12th World Lake Conference. Seasonal influence on water quality and heavy metals concentration in Tasik Chini, Peninsular Malaysia. 11, November, 2012, from World Lake database.

- Suhaimi Othman, Lim, E. C., Idris Mushfirah. (2007). Water quality changes in Chini Lake, Pahang, West Malaysia. *Environmental Monitoring Assessment*, 131, 279-292
- Tchobanoglous, G., & Schroeder, E.D. (1985). *Water Quality*. United States of America: Addison – Wesley Publishing Company, Inc.
- Vandeginste, B. (1998). Data mining of water quality data by chemometrical methods. *Monitoring of Water Quality*, 49-53. doi:10.1016/b978-008043340-0/50005-9
- Varadharajan, R. B. n.d.. Importance of Biological Parameters of Water Quality to Reform. *Advances in Environment, Computational Chemistry and Bioscience* , 199-204.
- .Zainudin, Z., Rashid, Z. A. and Jaapar, J. (2009). *Agricultural Non-Point Source Modeling in Sg. Bertam, Cameron Highlands using QUAL2E*. *Malaysian Journal of Analytical Sciences*. 13(2), 170-184.
- Zeitoun M. M. and 2El-S. E. Mehana , 2014. Impact of Water Pollution with Heavy Metals on Fish Health *Global Veterinaria* 12 (2): 219-231