

**Environmental Toxicology research papers published in various Research Journals by Professor Kyaw Myint Oo, Executive Committee member, the Myanmar Academy of Arts and Science, Ministry of Education, Myanmar. (1976 to 2019)**

- 1. Study on the insecticidal pollution of water by using fish as bio-indicator. Union of Burma Journal of Life Science. Volume 10. No.1, 1976**
- 2. Chronic Effects of Pesticides on Fishes. Myanmar Journal of Agricultural Science Vol.1. No.2, 1989**
- 3. Pesticides and fish mortality. National Commission for Environmental Affairs. Union of Myanmar. Vol.1 No.1, 1991**
- 4. Residual Toxicity of some Insecticides to Fish. Myanmar Journal of Agricultural Science Vol. 3. No.2, 1991**
- 5. Safe Use of Pesticides in Rice-Fish Culture. NAGA. The International Centre for Living Aquatic Resources Management (ICLARM) Quarterly, Manila, Philippines. Vol.16. No. 4. 1993**
- 6. Acute Toxicity of different Pesticides to some Species of Fish. Myanmar Journal of Agricultural Science Vol. 5. No.2, 1993**
- 7. Acute Toxicity of different Pesticides to *Cyprinus carpio*. Myanmar Journal of Agricultural Science Vol. 6. No.1, 1994**
- 8. Rapid Detection of Pesticides in Water by Using Fish Bioassays. The Journal of Myanmar Zoological Society. Vol.1.No.1, 1994**
- 9. Recovery of Insecticides affected *Clarias batrachus* after being transferred into clear water. The Journal of Myanmar Zoological Society. Vol.2.No.1, 1995 )**
- 10. Acute Toxicity of some Pesticides to Egg and Fry of *Cyprinus carpio*. The Journal of Myanmar Zoological Society. Vol.3.No.1, 1996**
- 11. Residual Toxicity of some Pesticides to *Cyprinus carpio*. Journal of Zoology. University of Mawlamyine. Vol.1.No.1, 2000**
- 12. Half-lives of Biological Activity of some Pesticides in Water. NAGA. The International Centre for Living Aquatic Resources Management (ICLARM) Quarterly, Penang, Malaysia. Vol. 24. No. 3&4. 2001**
- 13. Acute Toxicity of some Modern Pesticides to *Cyprinus carpio*. A Compilation: Weekly continuing Medical Education Tasks. Myanmar Medical Association. No.2. 2002**
- 14. Residual Toxicity of Some Modern Pesticides to *Labeo rohita*. Journal of the Myanmar Academy of Arts and Science. Vol.1. No. 2. 2003**

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15. Acute Effect of some Modern Pesticides to Gill of *Cyprinus carpio*. Dagon University Research Journal. Vol. 1 No.1. 2005
16. Safe Use of Mordern Insecticides in Rice-Fish Culture. Journal of Myanmar Academy of Technology. Vol.6, No.1-2, 2006
17. Acute Toxicity of some Modern Pesticides to Egg, Fry and Fingerling of *Labeo rohita*. Journal of the Myanmar Academy of Arts and Science. Vol.5. No.4, 2007
18. Study on Bioremediation of water caused by Nargis Cyclone around Mawlamyinegyun Area. Journal of the Myanmar Academy of Arts and Science. Vol.7. No.4, 2009
19. Acute Toxicity of some Modern Pesticides to *Cyprinus carpio* and Acute Effect on Gills. Journal of Myanmar Academy of Technology. Vol.10, No.1-2, 2010
20. Effects of Pesticides on Human Health. Journal of Myanmar Academy of Technology. Vol. 11, No.1-2, 2011
21. Pesticide Residue Monitoring and Food Safety. Journal of Myanmar Academy of Technology. Vol.12, No.1-2, 2012
22. Treating of Cancer with Foods. Journal of Myanmar Academy of Technology. Vol.13, No.1-2, 2013
23. Negative Side Effects of Genetically Modified Foods. Journal of Myanmar Academy of Technology. Vol.14, No.1-2, 2014
24. Effects of Smoking on Human Health. Journal of Myanmar Academy of Technology. Vol.15, No.1-2, 2015
25. Effects Mosquito Coil Smoke Inhalation on Human Health. Journal of Myanmar Academy of Technology. Vol.16, No.1-2, 2016
26. Causes, Symptoms and Prevention of Thyroid Disease. Journal of Myanmar Academy of Technology. Vol.17, No.1-2, 2017
27. Environmental Toxins and Human Cancer. Journal of Myanmar Academy of Technology. Vol.18, No.1-2, 2018
28. Effects of Food Additives on Human health. Journal of Myanmar Academy of Technology. Vol.19, No.1-2, 2019