

List of publications:

In Journals:

- 1- **M.R.Reisi**, M.Misran, C.H.Chuah, (2006), Organotin Compounds and the Environment, *Caspian Journal of Environmental Science*, Vol.4 No.2 pp.148-152.
- 2- **Reza Reisi**, Shahrin Siti Munirah ,Misni Misran ,Kong Mun Lo and Seik Weng Ng (2008) Octa-*n*-butyl-1- μ^2 -C,2- μ^2 -C,3- μ^2 -C,4- μ^2 -C-tetrakis(μ -2-hydroxybenzoato)-1:2- μ^2 -O:O;2:3- μ^2 -O:O';3:4- μ^2 -O:O;1:4- μ^2 -O:O'-di- μ_3 -oxido-1:2:3- μ^3 -O:O:O;1:3:4- μ^3 -O:O:O-tetratin(IV) ,*Acta Cryst* E64, m1103.
- 3- **R.Reisi**, M.Misran, Kong Mun Lo and Seik Weng Ng (2008). Triclinic modification of di-*n*-butylbis(2-hydroxybenzoato- μ^2 -O¹,O^{1'})tin(IV), *Acta Cryst.* E64, m1187.
- 4- **M.R.Reisi**, Misni Misran, Lo Kong Mun (2009) Photocatalytic Degradation of Tributyltin Chloride in Water, *Asian Journal of chemistry* (**Accepted**).

In Seminars and Proceedings:

- 1-2nd Mathematics and Physical Sciences Graduate Congress Faculty of Science, 12-14 Dec 2006, National University of Singapore
Organotin Compounds and the Environment, M.R.Reisi, M.Misran, C.H.Chuah.

List of publications:

2- 3rd Mathematics and Physical Sciences Graduate Congress 2007 (3rd MPSGC)
Faculty of Science, University of Malaya, 12-14 December 2007.

Synthesis and Characterization of Dibutyltin(IV) carboxylate compounds

M.R.Reisi, Lo Kong Mun, M.Misran.

3- The young researcher's conference on applied science (CAS 2006) 13-14 June
2006 University Technology Mara UiTM, Kuala Lumpur Malaysia.

Organotin Compounds and the Environment

M.R.Reisi, M.Misran, C.H.Chuah.

4-2nd USM Penang Internacional Postgraduate Convention 2008-09-25

Universiti Sains Malaysia 18-20 June 2008-09-25, **Photocatalytic degradation of organotin compounds**, **M.R.Reisi**, M.Misran, Lo Kong Mun.

5- 4th Mathematics and Physical Sciences Graduate Congress 2007 (4th MPSGC)
Faculty of Science, National University of Singapore, 17-19 December 2008.

Photocatalytic Degradation of Tributyltin Chloride by Nano TiO₂, Mohammad **Reza Reisi**, Misni Misran and Lo Kong Mun.