REFERENCES


Ahmad, H., Rizvi, S.M.A., Ahmad, H., Residues of some synthetic pyrethroids and monocrotophos in/or okra fruits. Indian J. Plant Prot.21,1: 44-46;1993.


Motekar, S.C., Ground water contamination by organochlorine insecticide residues in the Godavari Plain of Nanded district, Recent Research in Science and Technology. 3,12: 04-06, 2011.


PAN (Pesticide Action Network), Pesticide residues in food, Pest Management Notes, No. 8. UK;1998.


Sherma, J. and Cairns T., Comprehensive analytical profile of important pesticides. CRC Press, Boca Raton, FL, pp.3-40; 1993.


Subir K. Nag and Mukesh K., Raikwar. organochlorine pesticide residues in bovine milk. Bulletin of Environmental Contamination and Toxicology. 80,1:5-9;2008.


Thanki, Neha, Joshi, Praful and Joshi, Hasmukh., Effect of household processing on reduction of pesticide residues in Bringal (Eggplant, Solanum melongena), Pelagia Research Library Advances in Applied Science Research. 3.5:2860-2865;2012.


Wen Jun Zhang, Fu Bin Jiang and Jian Feng Ou., Global pesticide consumption and pollution: with China as a focus, proceedings of the International Academy of Ecology and Environmental Sciences. 1,2:125-144; 2011.


Yeoh, N.S., Pesticide residues in food maximum residue limits (MRLs) and Food Safety, Department of Agriculture, Malaysia;2000.


Zuin, V.G., Yariwake, J.H. and Bicchi, C., Fast supercritical fluid extraction and high-resolution gas chromatography with electron capture and flame photometric detection for multiresidue screening of organochlorine and organophosphorus pesticides in Brazil's medicinal plants. J. Chromatogr. A, 985:159-166; 2003.