REFERENCE

Alavanja M, Sandler D, (1999). Characteristics of persons who self-reported a high pesticide exposure event in the Agricultural Health Study. Environmental Research; 80(2):180-6.

Angerer J, Butte W, Hoppe HW, Leng G, Lewalter J, Heinrich-Ramm R, Ritter, A. (1999). Pyrethroid metabolites. In: Angerer, J., Schaller, K.-H.(Eds.), Analyses of Hazardous substances in Biological Materials, Vol. 6. Deutche Forschungsgemeinschaft, VCH-Verlag, Wein heim, pp.231 – 254

Aprea C, Stridori A, Sciarra G. (1997). Analytical Method for the determination of urinary 3-phenoxybenzoic acid in subject occupationally expose to pyrethroid insecticide. J Chromatogr B Biomed Sci Appl c;203: 167-79

Budsabakorn A. (2004). Cost-benefit assessment in health impact from agrochemical used in meangkaw subdistrict mae rim district chiang mai province. ThesesChiang Mai University. 105 pp

Casida JE and Quistad GB., (1998), Golden age of insecticide research: past, present, or future?. *Annu. Rev. Entomol.* 43 (1998), pp. 1–16

Darinka S. et al. (2003) Multiresidue method for determination of 90 pesticides in fresh fruits and vegetables using solid-phase extraction and gas chromatography-mass spectrometry Journal of Chromatography A, 1015 185–198

Department of Agriculture. Plant Varieties Protection Division. (2007). Available on: http://www.doa.go.th/ard/pdf.

Division of Toxicology. Agency for Toxic Substances and Disease Registry. (2003). PYRETHRINS AND PYRETHROIDS.
Available online: http://www.atsdr. cdc.gov/tfacts155.pdf

Elliott M, Casida JE and Quistad GB. (1995) Pyrethrum Flowers: Production, Chemistry, Toxicology, and Uses. Oxford University Press, New York, pp. 3–31.

Fenske R. (2000). Pesticide Exposure and Children. Agrichemical & Environmental News. Feb. 2000 No. 166 p.7-8, March 2000 No. 167 p.16 – 19, June 2000 No. 170 p.1-3.

Fernandez-Alvarez, M., Llompart, M., Lamas, J.P., Lores, M., Garcia-Jares, C., Cela, R., & Dagnac, T. 2009. Development of a matrix solid-phase dispersion method for the simultaneous determination of pyrethroid and organochlorinated pesticides in cattle feed. *Journal of Chromatography A*, 1216, (14) 2832-2842

Gabriele L, Wolfgang G, Sami S. (2006). Biomarker of pyrethrum exposure. Toxicology Letters 162 :195–201 Available online: sciencedirect.com

Gladen B, Sandler D. (1998). Exposure opportunities of families of farmer pesticide applicators.American Journal of Industrial Medicine 34(6):581-7.

Gurunathan S. Robson M. (1998). Accumulation of chlorpyrifos on residential surfaces and toys accessible to children. Environmental Health Perspectives;106(1): 9-16.

Heudorf u, Butte W, Schulz C, Angerer J. (2006). Reference values for metabolites of pyrethroid and organophosphorous insecticides in urine for human biomonitoring in environmental medicine. Int. J. Hyg. Environ.-Health 209: 293–299

Immerman F, Schaum J. (1990). Nonoccupational Pesticide Exposure Study (NOPES), U.S.EPA Order No. PB-90-152- 224/AS.

International Programme on Chemical Safety. (1999). Available online: http://www.itcilo.org/actrav/actrav-english/telearn/osh/kemi/pest/pesti4b.htm.

_____. (1994) Available online: http://www.inchem.org/documents/ehc/ehc/ehc94.htm

International Programme On Chemical Safety. (1994). Permethrin. Available online: http://www.inchem.org/documents/ehc/ehc/ehc94.htm.

IPM DANIDA. (2003). "Did you take your poison today?". Department of Agriculture. 39 p.

Kidd H, and James DR. (1991). The Agrochemicals Handbook, Third Edition. Royal Society of Chemistry Information Services, Cambridge, UK. Available on: http://extoxnet.orst.edu/pips/reflist2.htm

Kühn KH, Leng G, Bucholski KA, Duneman L and Idel H. (1996) Determination of pyrethroid metabolites in human urine by capillary gas chromatography-mass spectrometry. Chromatographia 43, 285 -292

Landrigan P, Mattison D. (1993). Pesticides in the Diets of Infants and Children. National Research Council, Committee on Pesticides in the Diets of Infants and Children 1:13-23; 2:25-36; 5:159-193.

Leng G , Kiihn KH, Idel H. (1997). Biological monitoring of pyrethroids in blood and pyrethroid metabolites in urine: applications and limitations. The Science of the Total Environment 199: 173-181

Lesueur, C., Knittl, P., Gartner, M., Mentler, A., & Fuerhacker, M. 2008. Analysis of 140 pesticides from conventional farming foodstuff samples after extraction with the modified QuECheRS method. *Food Control*, 19, (9) 906-914

Lu C, Barr DB, Pearson M, Bartell S, and Bravo R.(2006). A Longitudinal Approach to Assessing Urban and Suburban Children's Exposure to Pyrethroid Pesticides.Environmental Health Perspectives . VOLUME 114 (9) :1419 – 1423

Meister RT. (1992) Farm Chemicals Handbook 1992. Meister Publishing Company.

Office of Agricultural Economics. 2011. Quantity and value of agricultural exports in 2010. Available on: http://www.oae.go.th/statistic/export/QVExp.xls.

Michelangelo A. (2003) et al. Evaluation of analyte protectants to improve gas chromatographic analysis of pesticides Journal of Chromatography A, 1015 163–184

Office of Environmental Health Hazard Assessment. (2000). A Guide to Health Risk Assessment. California Environmental Protection Agency. 12 pp. Available online: http://www.oehha.ca.gov/pdf/HRSguide2001.pdf

Pang, G.F., Cao, Y.Z., Fan, C.L., Zhang, J.J., & Li, X.M. 1997. Modification of AOAC multiresidue method for determining synthetic pyrethroid residues in fruits, vegetables, and grains. Part III: Studies of analyte stability and method ruggedness. *J AOAC Int.*, 80, (1) 63-73 available from: PM:9011060

Pihlström Tuija. (2010). Method validation and quality control procedures for pesticide residues analysis in food and feed. Document No. SANCO/10684/2009. Supersedes Document No.SANCO/3131/2007. Implemented by 01/01/2010

Sannino, A., Bandini, M., & Bolzoni, L. 2003. Determination of pyrethroid pesticide residues in processed fruits and vegetables by gas chromatography with electron capture and mass spectrometric detection. *J AOAC Int.*, 86, (1) 101-108 available from: PM:12607747

Sannino, A., Bolzoni, L., & Bandini, M. 2004. Application of liquid chromatography with electrospray tandem mass spectrometry to the determination of a new generation of pesticides in processed fruits and vegetables. *Journal of Chromatography A*, 1036, (2) 161-169

Schenker M, Louie S. (1998). Environmental and Occupational Medicine, Third Edition. Pesticides.Lippincott-Raven Publishers; 83:1157-70.

Seyed Esmaeil Mahdavian, S.R.K. 2010. SYNTHETIC PYRETHROIDES MULTIRESIDUE IN GRAPES FROM SOUTHERN INDIA. *KATHMANDU UNIVERSITY JOURNAL OF SCIENCE*, 6, (2) 104-110

Solecki, R., Davies, L., Dellarco, V., Dewhurst, I., Raaij, M.v., & Tritscher, A. 2005. Guidance on setting of acute reference dose (ARfD) for pesticides. *Food and Chemical Toxicology*, 43, (11) 1569-1593

Thomson WT. (1992). Agricultural Chemicals Handbook, Book 1. Thomson Publications. Fresno, CA.

Available on: http://extoxnet.orst.edu/pips/reflist2.htm

US.EPA (2006). Available online:http://www.epa.gov/region01 /superfund /basics /gloss.htm

Van Dijk-Looijaard A, van Genderen J. (2000). Levels of exposure from drinking water. Food & Chemical Toxicology; 38(1 Supply):S37-42.