

DAFTAR PUSTAKA

- Bardin, P. et al., 1994. Organophosphate and carbamate poisoning. *Arch Intern Med*, 154(13), pp. 1433-41.
- Bolognesi, C., 2003. Genotoxicity of pesticides: a review of human biomonitoring studies.. 543(3), pp. 251-272.
- Buchel, K., 1983. *Chemistry of Pesticides*. New York: John Wiley & Sons.
- Cooper, J. & Dobson, H., 2007. The benefits of pesticides to mankind and the environment.. *Crop Protection*, 26(9), pp. 1337-1348.
- Dinas Kesehatan Kabupaten Majalengka, 2005. *Laporan Bidang Kesehatan Lingkungan dan Promosi Kesehatan Majalengka*, Kabupaten Majalengka: Departemen Kesehatan Republik Indonesia.
- Eddleston, M., 2000. Patterns and problems of deliberate self-poisoning in the developing world. *Q J Med*, Issue 93, pp. 715-31.
- Eddleston, M. & Phillips, M., 2004. Self poisoning with pesticides. *BMJ*, Volume 328, p. 42–44.
- Eldridge, B., 2008. *Pesticide application and safety training for applicators of public*. Sacramento, CA: California Department of Public Health, Vector-Borne Disease Section.
- El-Wakeil, N., Shalaby, S., Abdou, G. & Sallam, A., 2012. Pesticide-Residue Association and Its Adverse Effects on Occupational Workers. *Applied Biological Research*, 14(1), pp. 24-32.
- Grant, M. J. & Booth, A., 2009. A typology of reviews: An analysis of 14 review types and associated methodologies. *Health Information and Libraries Journal*, Volume 26, p. 91–108.
- Hayat, K., Ashfaq, M., Ashfaq, U. & Saleem, M. A., 2010. Determination of pesticide residues in blood samples of villagers involved in pesticide application at District Vehari (Punjab), Pakistan. *African Journal of Environmental Science and Technology*, 4(10), pp. 666-684.
- Hulme, P., 2010. Environmental health crucial to food safety. *Science*, Issue 359, p. 522.
- Jeyaratnam, J., 1990. Acute pesticide poisoning: a major global health problem. *World Health Stat Q*, Volume 43, p. 139–144.

- Jokanović, M., 2018. Neurotoxic effects of organophosphorus pesticides and possible association with neurodegenerative diseases in man: A review. *Toxicology*, Issue 410, pp. 125-131.
- Lu, J. L., 2009. Total Pesticide Exposure Calculation among Vegetable Farmers in Benguet, Philippines. *Journal of Environmental and Public Health*, pp. 1-5.
- Meeker, J., 2012. Exposure to environmental endocrine disruptors and child development. *Arch Pediatr Adolesc Med*, Issue 166, pp. 952-58.
- Nassar, A. M., Salim, Y. M. & Malhat, F. M., 2016. Assessment of Pesticide Residues in Human Blood and Effects of Occupational Exposure on Hematological and Hormonal Qualities. *Pakistan Journal of Biological Sciences*, 19(3), pp. 95-105.
- Needham, L., 2005. Assessing exposure to organophosphorus pesticides by biomonitoring in epidemiologic studies of birth outcomes. *Environ Health Perspect*, Volume 113, p. 494–8..
- Oerke , E., Dehne, H., Schonbeck, F. & Weber, A., 1994. *Crop production and protection: estimated losses in major food and cash crops*. Amsterdam: Elsevier Science Ltd..
- Prasasti, D. & Perwitasari, D., 2017. Identifikasi Residu Pestisida Organofosfat Pada Bawang Merah Di Kabupaten Kulon Progo. *Identifikasi Residu Pestisida*, 14(2), pp. 128-38.
- Rustia, H. N., Wispriyono, B., Susanna, D. & Luthfiah, N. F., 2010. Lama Pajanan Organofosfat terhadap Penurunan Aktivitas Enzim Kolinesterase dalam Darah Petani Sayuran. *Makara*, 14(2), pp. 95-101.
- Sartono, 2002. *Racun dan Keracunan*. Jakarta: Widya Medika.
- Sikary , A., 2019. Homicidal poisoning in India: A short review. *J Forensic Leg Med*, Issue 61, pp. 13-16.
- Soemirat, J. & Ariesyady, H., 2017. *Toksikologi Lingkungan*. 5th ed. Yogyakarta: Gajah Mada University Press.
- Soomro, A., Seehar, G., Bhanger, M. & Channa, N., 2008. Pesticides in the Blood Samples of Spray-workers at Agriculture Environment: The Toxicological Evaluation. *Pak. J. Anal. Environ. Chem.*, 9(1), p. 32 – 37.
- Suparti, S., Anies & Setiani, O., 2016. Beberapa Faktor Risiko yang Berpengaruh Terhadap Kejadian Keracunan Pestisida pada Petani. *Jurnal Pena Medika*, 6(2), p. 125 – 138.

Suzuki, O. & Watanabe, K., 2005. *Drugs and Poisons in Human - A Handbook of Practical Analysis*. Europe Union: Springer-Verlag Berlin Heidelberg.

Wessels, D., Barr, D. & Mendola, P., 2003. Use of biomarkers to indicate exposure of children to organophosphate pesticides: implications for a longitudinal study of children's environmental health.. *Environ Health Perspect*, 111(16), pp. 1939-46.

WHO, 1990. *Public health impact of pesticides used in agriculture*. Geneva: World Health Organization.

Williamson, S. & Wright, G., 2013. Exposure to multiple cholinergic pesticides impairs olfactory learning and memory in honeybees. *J Exp Biol*.

Yadav, I. & Devi, N., 2017. Pesticides Classification and Its Impact on. In: *Development of pesticide runoff model for controlling risk of pesticides loss in upland*. Guangzhou: Researchgate, pp. 140-155.