

BAB VI

DAFTAR PUSTAKA

- Adkisson, P.L. dan S.G. Wellso. 1962. Effect of DDT poisoning on the longevity and fecundity of the pink bollworm. *J. econ. Ent.* 55: 842 – 845.
- Amendt, J., R. Krettek., dan R. Zehner. 2004. Forensic entomology. *Naturwissenschaften* 91: 51 – 65.
- Anderson, G.S. 2001. *Insect succession on carrion and its relationship to determining time of death*. The utility of athropods in legal investigation. CRC Press. USA. Pp. 143 – 145.
- Ball, H.J dan P.P. Su. 1979. Effect of sub-lethal doses of carbofuran and carbayrl on fecundity and longevity of the female western corn rootworm. *J. econ. Ent.* 72: 873 – 876.
- Benecke, M. dan R. Lessig. 2001. Child neglect and forensic entomology. *Forensic Science International* 120: 155 – 159.
- Budiawan. 2008. Peran toksikologi forensik dalam mengungkap kasus keracunan dan pencemaran lingkungan. *Indonesian Journal of Legal and Forensic Sciences* 1(1): 35- 39.
- Campobasso, C.P., M. Gherardi., L. Sironi., dan F. Introna. 2004. Drug analysis in blowfly larvae and in human tissues: a comparative study. *Intl. J. Legal Med.* 118: 210 – 214.
- Catts, E.P. dan M.L. Goff. 1992. Forensic entomology in criminal investigation. *Annu Rev Entomol* 37: 253 – 255.
- Chelliah, S., L.T. Fabellar., dan E.A. Heinrichs. 1980. Effect of sub – lethal of three insecticides on the reproduction rate of the brown plant – hopper, *Nilaparvata lugens*, on rice. *J. econ. Ent* 9: 778 – 780.

- Davies, K dan M.L. Harvey. 2012. Internal morphological analysis for age estimation of blow fly pupae (Diptera: Calliphoridae) in postmortem interval estimation. *J. Forensic Sci.* Pp. 1 – 5.
- Dayananda, R dan J. Kiran. 2013. Entomotoxicology. *International Journal of Medical Toxicology and Forensic Medicine* 3(2): 71 – 74.
- Gesista, N. 2013. *Pengungkapan narkoba terbesar dalam 10 tahun terakhir.* <http://megapolitan.kompas.com/read/2013/04/19/16520365/Pengungkapan.Narkoba.Terbesar.Dalam.10.Tahun.Terakhir>. Diakses pada tanggal 23 April 2014.
- Golda, S.D. 2010. A look at the history of forensic anthropology: tracing my academic genealogy. *Journal of contemporary anthropology* Vol 1 (1): 40 – 43.
- Gosselin, M., S. M. R. Willie., M.M.R. Fernandez., V. Di Fazio., N. Samyn., G. De Boeck., dan B. Bourel. 2011. Entomotoxicology, experimental set-up and interpretation for forensic toxicologists. *Forensic Science International* 208: 1 – 9.
- Gunn, J.A., C. Shelley., S.W. Lewis., T. Toop., dan M. Archer. 2006. The determination of morphine in the larvae of *Calliphora stygia* using flow injection analysis and HPLC with chemiluminescence detection. *Journal of Analyt. Toxicol* 30: 519 – 521.
- Hall, R.D. 1990. *Medicocriminal entomology* dalam: Catts, E.P. dan M.L. Goff. 1992. Forensic entomology in criminal investigation. *Annu Rev Entomol* 37. Pp. 1 – 8.
- Hedouin, V., B. Bourel., L. Martin-Bouyer., A. Becart., G. Tournel., M. Deveaux/ dan D. Gossert. 1999. Determination of drug levels in larvae of *Lucilia sericata* (Diptera: Calliphoridae) reared on rabbit carcasses containing morphine. *J. Forensic Sci.* 44: 351 – 353.
- Hughes, W. 1975. *Essentials of environmental toxicology.* Raven Press. New York.

- Kah-Hoe, T., N. Sook-Ming., dan K.I. Sudderuddin. 1983. The effect of malathion on the weight, fecundity, and longevity of *Ischiodon scutellaris* Fabr. (Diptera: Syrphidae). *Pertanika* 6 (1): 22 – 27.
- Kwan, W.H. dan A.G. Gatehouse. 1978. The effects of low doses of three insecticides on activity, feeding, mating, and reproduction performance and survival in *Glossina morsitans morsitans* (Glossinidae). *Ent. exp. Appl.* 23: 201 – 221.
- LeBlanc, H.N. dan J.G. Logan. 2010. *Exploiting insect olfaction in forensic entomology*. Springer. Netherlands. Pp. 205 – 207.
- Leshner, A.I. 2000. *Heroin abuse and addiction*. National Institute on Drug Abuse. Pp. 1 – 8.
- Meiklejohn, K.A., M. Downton., T. Pape., dan J.F. Wallman. 2013. A revised key to the Australian Sarcophagidae (Diptera) with special emphasis on *Sarcophaga* (sensulato). *Zootaxa* 3680 (1): 148 – 150.
- Nelliot, A., N. Bond., dan D.K Hoshizaki. 2006. Fat-body remodeling in *Drosophila melanogaster*. *Genesis* 44: 396 – 400.
- Parker, B.L., N. Sook-Ming., T.S. Peng., dan G. Singh. 1976. The effect of malathion on fecundity, longevity, and geotropism on *Mesochilia sexmaculatus* F. *Environ Ent* 5: 495 – 501.
- Payne-Jame, J. 2005. *Encyclopedia of forensic medicine and legal medicine*. First edition. Elsevier Publication. New York. Pp. 268 – 269.
- Rao, D. 2013. Forensic Pathology. <http://www.forensicpathologyonline.com/e-book/autopsy>. Diakses pada tanggal 7 Mei 2014.
- Schoenly, K dan W. Reid. 10987. *Dynamics of heterotrophic succession in carrion arthropod assemblages: discrete series or a continuum of change*. Oecologia. Berlin P. 192 – 202.
- Soebijoto, H. 2011. Dokter itu menghembuskan napas terakhir. <http://regional.kompas.com/read/2011/04/26/0837255/Dokter.Itu.Mengembuskan.Napas.Terakhir>. Diakses pada tanggal 7 Mei 2014.

- Sukontason, K.L., M. Bunchoo., B. Khantawa., S. Piangjai., Y. Rongsiyam., dan K. Sukantason. 2007. Comparison between *Musca domestica* and *Chrysomya megacephala* as carriers of bacteria in northern Thailand. *Southeast Asian J Trop Med Pub Health* 31(1): 157.
- Swanson, C., N. Chamelin., L. Territo., dan R. Taylor. 2011. *Criminal Investigation*. McGraw-Hill College. United States. Pp. 9 – 16.
- Trivedi, B.P. 2004. Fighting crime with bugs. National Geographic Channel. http://news.nationalgeographic.com/news/2004/04/0423_040423_tvbugman.html. Diakses pada tanggal 11 Mei 2014.
- Tullies, K dan M.L. Goff. 1987. Arthropod succession in exposed carrion in a tropical rainforest on O’ahu Island, Hawaii. *Journal of medical entomology* 24: 332 – 339.
- Thevan, K., A.H. Ahmad., C.S. Rawi., dan B. Singh. 2010. Growth of *Chrysomya megacephala* (Fabricius) maggots in a morgue cooler. *J. Forensic Sce* 55(6): 1556.
- Thompson, R.M. 2010. *Firearm identification in the forensic science laboratory*. National District Attorneys Association. Alexandria. Pp. 8 – 15.
- Wall, R dan D. Shearer. 2001. *Vetenary Ectoparasites: Biology, Pathology, and Control*. Blackwell Science LTd. London. P. 133.