

## DAFTAR PUSTAKA

- Agrina, 2005 Cara Menaklukkan Hama Penyakit. <http://www.agrina-online.com/redesign2.php?rid=7&aid=1868> (Online) Diakses tanggal 25 November 2013
- Al-Sereitia, M. R., Abu-Amerb, K. M. and Sena, P. 1999. Pharmacology of rosemary (*Rosmarinus officinalis* Linn.) and its therapeutic potentials. *Indian Journal of Experimental Biology*. [e-journal] 37, p.124-131, Dapat diakses melalui: Bioline International website <http://www.bioline.org.br> (Online) Diakses 04 Desember 2013
- Al Sheyab, Fawzi Mohammad. 2012. The Effect of Rosemary (*Rosmarinus officinalis*. L) Plant Extracts on the Immune Response and Lipid Profile in Mice. *Journal of Biology and Life Science*. [e-journal] 3(1), Dapat diakses melalui: Macrothink Institute website <http://www.macrothink.org/> (Online) Diakses 04 Desember 2013
- Baskoro, A., Sudjari, Rahajoe, S., Poeranto, S., Teguh W., Enggar Fitri, L., Widayat, M., 2005, Parasitology - Athropoda, Malang : Laboratorium Parasitologi Fakultas Kedokteran Universitas Brawijaya.
- BBC. 2012. Rosemary recipes. Dapat diakses melalui: <http://www.bbc.co.uk/food/rosemary> (Online) Diakses 04 Desember 2013
- Chemmdl, 2003, <http://www.chemeddl/Camphor.org>, (online) diakses 08 Oktober 2014
- Department of Agriculture, Forestry & Fisheries Republic of South Africa. 2009. Rosemary Production. [pdf] South Africa: Department of Agriculture, Forestry & Fisheries. Dapat diakses melalui: <http://www.daff.gov.za/docs/Brochures/prodGuideRosemary.pdf> diakses 05 Desember 2013
- Derrida, 2006. Rosemary (*Rosmarinus officinalis* L.) leaves extracts : highly active antioxidants. <http://www.m.didea.com.derrida@vip.163.com>. diakses 16 November 2013
- Depkes RI, 1992. *Petunjuk Teknis Tentang Pemberantasan Lalat*. Ditjen. PPM dan PLP, Jakarta
- Dinata, A., 2006. *Prinsip Pengendalian dan Pencegahan Lalat* (<http://www.ijptuncen-gdl-res-1998-a2cl-827-lalat>) (Online) Diakses tanggal 04 Desember 2013

- Duke, 2007. Lalat sebagai vektor myiasis  
<http://www.infeksi.com/newsdetail.php>. (Online),  
Diakses tanggal 2 Desember 2012.
- Frachem, 2005, <http://www.frachem.com/11/10/linalool.htm>, (online)  
diakses 08 Oktober 2014
- Fragrantica, 2006, <http://www.fragrantica.com/notes/Borneol-413.html>, (online)  
diakses 08 Oktober 2014
- Gandahusada S, Iahuda HD, & Pribadi W. 2001. Parasitologi Kedokteran  
FKUI: Jakarta. Hal. 2220-225.
- Graczyk TK, Knight R, Tamang L, 2005. Mechanical Transmission of Human  
Protozoan Parasites by Insects. [http://www.ncbi.nlm.nih.gov/](http://www.ncbi.nlm.nih.gov/pmc/articles/)  
pmc/ articles/ (Online)  
Diakses 15 November 2013
- Grisye. 2008. Entomologi Post Mortem  
<http://www.Grisye/entomologipostmortem>. htm (Online),  
Diakses tanggal 2 Desember 2012
- Isaac. Ishaaya, Ralf Nauen, A. Rami Horowitz, 2007. *Insecticides Design Using  
Advanced Technologies*. h. 41-42
- Jacquín-Joly, E; Merlin, C, 2004. Insect Olfactory Receptors=contributions of Molecular  
Biology to chemical Ecology. (online), (<http://www.science.uve.nl>, diakses 03  
Desember 2013)
- Johannesharry, 2007 (online), (<http://209.85.175.104/search?q=cache.99rw184g1-4J:johannesharry.wordpress.com/2007/06/10/tanaman-pengusir-nyamuk/+johannesharry+rosemary&hl=id&ct=clik&cd=1&gf=id> diakses 02  
Desember 2013)
- Lindsay SW, Lindsay CT, Duprez J, 2012. *Chrysomya putoria*, a Putative Vector of  
Diarrheal  
Diseases. <http://www.plosntds.org/article/info%3Adoi%2F10.1371%2Fjournal.pntd.0001895> (Online)  
Diakses 2 November 2013
- Linnaeus, 2004, Taxonomy Of Flies  
[http://zipcodezoo.com/Animals/C/Chrysomya\\_albiceps.asp](http://zipcodezoo.com/Animals/C/Chrysomya_albiceps.asp), (Online),  
Diakses tanggal 4 Desember 2012.
- Partoutomo, S, 2000. Epidemiologi dan pengendalian myiasis di Indonesia.  
*Wartazoa* 10(1) : 20-27 .

Phil, M.E.B., 2006.

Therapies and Heal-ing Remedies. <http://www.emhsol.multiply.com>.  
diakses 20 November 2013

Reichard R, 1999. Case studies of emergency management of screwworm.

Rev. sci. tech. Off. int. Epiz.,18 (1), 145-163

<http://www.oie.int/doc/ged/D9238.PDF> (Online)

Diakses 15 November 2013

Santi D. N, 2001. *Manajemen Pengendalian Lalat*  
<http://library.usu.ac.id/download/fk/fk-Devi.pdf> (Online)

Diakses tanggal 14 November 2013

Simon, J.E., A.F. Chadwick and L.E. Craker, 1984. The scientific litera-ture on selected herbs and aromatic and medicinal plants of temperate zone. Archon books, 770 pp.

Soeharsono. 2002. Zoonosis, Penyakit Menular Dari Hewan Ke Manusia. Kanisius. Yogyakarta Hal 96-99.

Talari, S A. 2008. Chrysomya Bezziana Infestation.  
<http://ams.ac.ir/AIM.0251/contents0251.htm> , (Online),  
Diakses tanggal 8 Desember 2012.

United States Department of Agriculture. 2012. PLANTS  
Profile for Rosmarinus officinalis (rosemary). [online]  
Dapat diakses melalui: <http://plants.usda.gov/java/profile?symbol=ROOF>.  
diakses 04 Desember 2013

Talari, S A. 2008. Chrysomya Bezziana Infestation.  
<http://ams.ac.ir/AIM.0251/contents0251.htm> , (Online),  
Diakses tanggal 8 Desember 2012.