

## DAFTAR PUSTAKA

- Abdi redha, 2010, "Flavonoid : Struktur, Sifat Antioksidatif Dan Peranannya Dalam System Biologis".,<http://repository.poinep.ac.id/>, 28 mei 2015.
- Alridiwirsah., Hamidah H., Er win M. H., dan Muchtar Y.2015. "Uji Toleransi Beberapa Varietas Padi(Oryza Sativa L.) Terhadap Naungan Jurnal Pertanian Topik 2"(2) : 93-101.
- Anderson, R. F., Amarasinghe,C., Fisher, L. J., Mak, W. B., And Packer, J.E., 2000. "Reduction In Free Radical-Induced DNA strand strand breaks and base damage through fast chemical repair by flavonoid ids", *free radical research* 33:41-103.
- Baliga, M.S. and J.J. Dsouza. 2011. Amla (*emblica officinalis gaertn*), a wonder berry in the.
- Bennion, R. S., E. J. Baron, J. E. Thompson, Jr., J. Downes, P. Summanen, D. A. Talan, and S.M. Finegold. 1990. "The bacteriology of gangrenous and perforated appendicitis revisited". *Ann. Surg.* 211:165-171.
- Bimakra, M; Rahman, R.A; Taip, F.S; Ganjloo, A; Salleh, L.M; Selamat, J; Hamid, A; Zaidul I.S.M. 2010. "Comparisson of Different Extraction Methods for the Extraction of Major Bioactive Flavonoid Compounds from Spearmint (*Mentha spicata*) Leaves". *Jurnal Food and Bioproducts Procesing*. Malaysia.
- Brahmachari, G. 2001. "Bio-Flavonoids with Promising Anti-Diabetic Potentials: A critical S-survey". *Jurnal Opportunity, Challenge and Scope of Natural Products in Medicinal Chemistry*. Departement of Chemistry, Vista- Bharati University-India.
- Brown, Penelope and Stephen Levinson. 1987. "Politeness: Some universals in Language Us-age". Cambridge: Cambridge University Press.
- Cartea, M. E. Francisco, M., Soengas, P., Velasco, P., 2011, "Phenolic Compounds in Brassica Vegetables, Molecules", 16, 251-280.
- Departemen kesehatan RI. 2008. *Profil kesehatan Indonesia 2007*. Jakarta: Depkes RI. Jakarta.
- Depkes RI. 2000. *Inventaris Tanaman Obat Indonesia (I)*. Jilid II. Jakarta: Departemen Kesehatan RI dan Kesejahteraan Sosial RI Badan Penelitian dan Pengembangan Kesehatan. Halaman 163-164.
- Depkes RI, 1995, *Farmakope Indonesia*, Edisi IV, Jakarta: Departemen Kesehatan Republik Indonesia. Halaman 487.

- Depkes RI. 1989. *Materia Medika Indonesia*. Jilid V. Jakarta: Direktorat Jenderal Pengawasan Obat Dan Makanan. Halaman 194-197, 513-520, 536, 539-540,549-552.
- Dewick, P. M. 2002, “Medicinal Natural Products : A Biosynthetic Approach”, 2ndEdition, John Wiley & Sons, UK, pp. 121-122, 151.
- Evan, w, c. 2002. *Pharmakognosi*, edisi 15, W, B, sanders. Prhile delphia.
- Evans, W. C. 2002, *Trease and Evans: Pharmacognosy*, 15th edition,W.B Saunders, London, pp. 247.
- Farnsworth, N. R. 1966, *Biological and Phytochemical Screening of Plants*, *J.Pharm. Sci.*, 55(3), 225,276.
- Fitriansyah, S.N., Diah, L.A., Yessi, F., Emi, S. 2018. “Correlation of Total Phenolic, Flavonoid and Carotenoid of Phyllanthus emblica Extract with antioxidant activities” A Multifaceted Journal in the field of Natural Products and Pharmacognosy 10.
- Gandjar, I. G. Rohman A., 2007. *Kimia Farmasi Analisis*, Pustaka pelajar, Yogyakarta, PP. 240-242,362, 466.
- Gilman, Edward and D. Watson. 1993. “Acacia auriculiformis: Earleaf Acacia”. IFAS extension. University of Florida, Florida.
- Halliwell, B.; Gutteridge, J. M. C.; Oxford University Press.; Free Radikal In Biology And Medicine,New York,2000.
- Harborne, J.B. 1987. *Metode Fitokimia Penuntun Cara Modern Menganalisis Tumbuhan*. Penerbit ITB.Bandung.
- Harborne, J.B. 1984. *Phytochemical Methods: A Guide to Modern Technique of Plant Analysis*. (2nd edn). Chapman and Hall. London. 19. Pp.37–168.
- Hoelz, L.V.B., Horta, B.A.C., Araujo, J.Q., Albuquerque, M.G., Alencastro, R.B., Silva,J.F.M.,2010, Quantitative StructureActivity Relationships of Antioxidant Phenolic Compounds, *J. Chem. Pharm. Res.*, 2 (5), 291-306.
- Janeiro, P. and A.M.O. Brett. 2004. “Catechin electrochemical oxidation mechanism. *Analytica Chimica Acta 518*” : 109-115.
- Kitamaru A, Yamashita Y, Hasegawa Y, Kojima H, Nagasawa T, Mori N, 2005. “Primary-lymphoma arising in the nasal cavity among Japanese’ Histopathology 47”, pp: 523–32.
- Makalalag, I.W., A. Wullur, dan W. Wiyana. 2013. “Uji ekstrak daun binahong (anrederacordi foliaten.) steenis) terhadap kadar gula darah pada tikus

putih jantan galur wilstar (Rattus norvegicus) yang diinduksi sukrosa”. *Jurnal Ilmiah Farmasi-Unsrat.*

Makalalag, I. Wullur A. dan Wiyono K. 2013. “Uji Ekstrak Daun Binahong(Anredera cordifo-lia Steen.)Terhadap Kadar Gula Darah pada Tikus Putih Jantan Galur Wistar(Rattus norvegicus) yang Diinduksi Sukrosa”. Manado. *Pharmacon Jurnal Ilmiah Farmasi*Volume. 2 No. 01 Februari ISSN 2302 –2493: 29-34.

*Marrubium peregrinum L. extracts. Kragujevac J Sci*, 33(2011), pp.63- 72.

Markham. K. R. 1988. *Cara Mengidentifikasi Flavonoid*. Bandung: ITB Press.

Markham, K.R., 1988, *Techniques of Flavonoid Identification*, diterjemahkan oleh Padmawinata, K., hal. 15, Penerbit ITB, Bandung.

Mikail, B. & Anna, L.K. 2011. “Antioksidan super: Manajemen modern dan kesehatan Masyarakat.*Marrubium peregrinum L*”. extracts. *Kragujevac J Sci*, 33(2011), pp.63- 72.

Mrmosanin JM, Pavlocic AN, Veljkovic JN, Mitic SS, Tasic SB, Mitic MN. 2015. “The effect of storage temperature and thermal processing on catechins, procyanidins and total flavonoid stability in commercially available cocoa powders”. Series: *Phy Chem Tech.* 13(1): 39-49. DOI:10.2298 /fupct 1501039m.

Murdopo. 2014. *Warta Ekspor Obat Herbal Tradisional*, Kementerian perdagangan Republik Indonesia.

Percival, M. 1998. “Antioxidants, Clinical Nutrition insights, Advanced Nutrition Publications”, Inc.

Rahmawati, Dwi Putri, 2017. “Pengaruh Waktu Dan Suhu Penyimpanan Terhadap Aktivitas Antioksidan Ekstrak Daun Sembung”. Universitas Islam Negeri Syarif Hidayatullah : Jakarta.

Redha, A., 2010.” Flavonoid : Struktur, Sifat Antioksidatif dan Perannya dalam Sistem Biologis”, *Jurnal Belian*, 9 (2), 196-202.

Stankovic, M.S., 2011. “Total phenolic content, flavonoid concentration and antioxidant activity of *Marrubium peregrinum L. Extracts*”. *Kragujevac J Sci*, 33(2011), pp.63- 72.

Thakur, A., Walia M. K., dan Kumar, S. L. H., 2009, “Nanoemulsion in Enhancement of Bioavailability of Poorly Soluble Drugs”:A Review, *Pharmacophore*.,4(1), 15-19.

Watson, R.R., 1993, “Polyphenols in Plants : Isolation, Purification and Extract Preparation”, Elsevier Inc., USA, pp. 263.

Widowati, W., Safitri, R., Rumumpuk, R., Siahaan, M., 2005, “Penapisan Aktivitas Superoksida Dismutase pada Berbagai Tanaman”, *Jurnal Kesehatan Masyarakat*, 5(1), 33-35.

Winarsih, S., 2007, “Mengenal dan membudidayakan Buah Naga”, CV Aneka Ilmu, semarang.

Yogiara, s. s., Magdalena, s., dan Rachelia, D. 2012.”The Genetic Diversity Of Endophytic and Phyllosphere Bacteria From Several Indonesian Herbal Plants”. Makara *Journal Of Science*, 16/1, 39-45.