

DAFTAR PUSTAKA

- Adelina, R. 2013. Kajian Tanaman Obat Indonesia yang Berpotensi sebagai Anti Depresan. *Jurnal Kefarmasian Indonesia* : Vol 3.1.:9-18.
- Al-Harbi, K. S., 2016. Treatment-resistant depression: therapeutic trends, challenges, and future directions. *Patient Preference and Adherence*, Issue 6, p. 369–388.
- Alyu, Feyza., dkk. 2015. Antidepressant-Like Effects of Quercetin in Mice: Evidence for the Involvement of Monoaminergic Mechanisms. *Bulletin of Clinical Psychopharmacology*. 25 (Suppl. 1), S114.
- Bear, M. F., Connors, B. W. dan Paradiso, M. A. 2016. *Neuroscience Exploring the Brain 4th edition*, Dalam *Neuroscience Exploring the Brain 4th edition*, New York : Wolters Kluwer. hal 143-178.
- Best, J., Nijhout, H. F., dan Reed, M. 2010. *Serotonin Synthesis, Release and Reuptake in Terminals: a mathematical model*. *Theoretical biology & medical modelling*. 7(1), 34.
- Buccafusco J. 2009. *Methods of Behavior Analysis in Neuroscience*, 2nd ed. London : Taylor & Francis Group, LLC.
- Dalimartha, S. 2008. Atlas Tumbuhan Obat Indonesia Jilid 5. Jakarta: Pustaka Bunda
- Departemen Kesehatan Republik Indonesia. 2008. *Farmakope Herbal Indonesia*. Edisi I. Jakarta: Departemen Kesehatan Republik Indonesia.
- Departemen Kesehatan Republik Indonesia. 2016. *MIMS Petunjuk Konsultasi, Edisi 15*. Jakarta : PT Bhuana Ilmu.
- Djauhariya, E. 2003. Mengkudu (*Morinda citrifolia* L.) Tanaman Obat Potensial. Balai Penelitian Tanaman Rempah dan Obat. *Pengembangan Teknologi TRO*. 15(1) : 1-16.

- Erdiana, A. N. 2009. Pengaruh Ekstrak Pegagan (*Centella asiatica*) terhadap Kadar SGPT Mencit (*Mus musculus*) yang Diinduksi Paracetamol. Skripsi. Fakultas Kedokteran Universitas Sebelas Maret Surakarta.
- Galal. A.A.A. and Abdellatief S.A. 2015. Neuropharmacological studies on *Syzygium aromaticum* (clove) essential oil. *International Journal of Pharma Sciences*, 5 (2), 1013–1018.
- Gould. T.D. 2009. *Mood and Anxiety Related Phenotypes in Mice Characterization Using Behavioral Tests*. USA : Humana Press, pp. 1–337
- Hanani, E. 2015. Analisis Fitokimia. Jakarta : ECG. Hal : 86-87.
- Harbone.1977. *Progress in Photochemistry*. Oxford: Pergamon Press.
- Harborne, J.B. 1987. *Metode Fitokimia*. Bandung : Institut Teknologi Bandung.
- Harvey dan Pamela C. C. 2001. *Farmakologi edisi 2*. Jakarta : Widya Medika
- Harvey dan Pamela C. C. 2013. *Farmakologi edisi 4*. Jakarta : EGC
<http://www.theplantlist.org/tpl1.1/record/kew-713>. [Diakses 16-11-2019]
- Kaplan, H. I., Sadock, B. J., dan Grebb, J. A. 2010. Sinopsis Psikiatri. Jilid 2. Terjemahan Widjaja Kusuma. Jakarta : Binarupa Aksara. Hal : 17-35.
- Kementrian Kesehatn RI. 2000. *Parameter Strandar Umum Ekstrak Tumbuhan Obat*. Jakarta : Direktorat Jendral POM Departemen Kesehatan Republik Indonesia.
- Kementrian Kesehatan Republic Indonesia. 2016. Peran Keluarga Dukungan Kesehatan Jiwa Masyarakat.
- Lia, P. 2017. Ekstrak Etanol Daun Pandan Wangi (*Pandanus amaryllifolius* R.) 10% Menurunkan *Immobility Time* dan Kadar Kortisol Tikus Jantan Galur Wistar yang Depresi. *Intisari Sains Medis*. 8(1), 24-30.
- Lubis, N, 2009, Depresi Tinjauan Psikologis. Kencana Prenada Media Group, Jakarta.
- National Institute of Mental Health*. 2010. *Depression and College Students*. *NIMH* : 1-8.
- Nofri, P. K., Widdhi, B., dan Weny W. 2013. Uji Efek Antidepresan Ekstrak Metanol Jamur Tlethong (*Psilocybe cubensis*) pada Tikus Putih Jantan

- (*Rattus norvegicus*): ditinjau dari Immobility Time dengan *Metode Forced Swim Test*. *Jurnal Ilmiah Farmasi – UNSRAT*. 2(03), 29-33.
- Margarita., Maramis, M. 2012. A pharmacology Breaktrough in the Treatmen of Depression: the Melatogenic Aproach. In: *Kumpulan Makalah Bipolar*. Airlangga University Press. Pp 49-58
- Mutschler E., Nat. R. 1991. *Dinamika Obat*. Bandung: ITB
- Perveen. T, Yousuf. S, Razi. F, Zuberi. N.A, Tabassum. S and Haider S. 2014. Involvement of altered serotonergic responses in fennel oil induced antidepressant, anxiolytic and antinociceptive effects in rats, *World of Journal Pharmaceutical Sciences*, 2 (3), 493–498.
- Pradningsih, A., Zuniarto, A.A, Maulana, I.N. 2017. Uji Efektivitas Antidepresan Suspensi Ekstrak Daun Sirsak (*nnona muricata L.*) Terhadap mencit Putih Jantan. *Pharma Xplore*. 2 (3) 83-93.
- Prayitno. 2008. *Farmakologi Dasar*. Lilian Batubara (eds). Jakarta: Penerbit Lenskopi.
- Radityo, E.W. 2012. Depresi Dan Gangguan Tidur. *Fakultas Kedokteran UDAYA* 1 (10), 8-16.
- Ridwan. A, Zuliyanto Z dan Anggraini B. 2012. Pengaruh Fotoperiode terhadap Respon Stres dan Parameter Reproduksi pada Mencit Jantan (*Mus musculus L.*) Galur *Swiss Webster*. *Jurnal Matematika & Sains*. 17(1) : p 39-43
- Rukmana HR. 2002. *Mengkudu Budidaya dan Prospek Agribisnis*. Penerbit Kanisius.
- Riwidikdo. 2007. *Metodelogi Penelitian Kesehatan*. Jakarta : Bina Pustaka.
- Sadock. B.J, Sadock. V.A and Ruiz P. 2015. Synopsis of Psychiatry : *Behavioral Science/ Clinical Psychiatry 11Th Edition*. New York : Wolters Kluwer pp, 347–386.
- Sang, S., Cheng, X., Zhu, N., Stark, R.E., Badmaev, V.,Ghai, G., Rosen, R.T. dan Ho, C.T. 2005. Flavonolglycosides and novel iridoid glycoside from the leaves of *Morinda citrifolia*. *Journal of Agriculture and Food Chemistry* 49: 4478-4481.

- Shekar, C., Manovar, R., Rao, S.N. 2010. *Antidepressant Activity of Aqueous Extract of Fruits of Terminalia chebula in Rats*. Int J Pharmn Pharm Sci. 4(4), 449-451.
- Tian, dkk. 2010. *Antidepressant-Like Effect of Genipin in Mice*. Neurosci. Lett. 479: 236-239.
- Wijayakusuma, H., Dalimartha, S., danWirian, A., 1996, *Tanaman Berkhasiat Obat di Indonesia*, Jilid ke-4, PustakaKartini, Jakarta.
- Yao, dkk. 2012. Antidepressant Effects of Ginsenoside from Panax notoginseng. J. Integr. Agric. 11(3), 483-488.
- Yerkade & Siddiqui. 2017. A Drug Utilization Study Of Antidepressant Drug In A Tertiary Care Hospital. *International Journal Of Basic & Clinica*.
- Yi, dkk. 2010. Involvement of Monoaminergic System in the Antidepressant-Like Behavioral and Neurochemical Effects of the Citrus-Associated Chemical Apigenin. Life Sci. 82:741-751.
- Zarate, C. et al., 2013. New paradigms for treatment-resistant depression. *AnnalsOf The New York Academy of Sciences*, 1292(1), pp. 21-31