# DAFTAR PUSTAKA


1. World Health Organization. 2017. Depression an Other Mental Disorder. Halaman: 8

2. Riskesdas K. Hasil Utama Riset Kesehata Dasar (RISKESDAS). *J Phys A Math Theor*. 2018;44(8):1-200. doi:10.1088/1751-8113/44/8/085201

3. Dipiro, et al., (2017). Pharmacotherapy: A Pathophysiologic Approach. Mc Graw Hill Education

4. Scutellaria PADA, Sudarmono S, Lamiaceae BJC, et al. I Etil asetat I. 2010;(November 2009):730-733.

5. HANDAYANI A. Keanekaragaman Lamiaceae berpotensi obat koleksi Taman Tumbuhan Obat Kebun Raya Cibodas, Jawa Barat. 2015;(July). doi:10.13057/psnmbi/m010611

6. Rabiei Zahra MG and MR-K 1. Bangladesh Journal of Pharmacology Antidepressant effects of Mentha pulegium in mice. *Bangladesh J Pharmacol*. 2016;(11):711-715. doi:10.3329/bjp.v11i3.27318

7. Suhendy H, Priatna M, Sukmawan YP. Antidepressant Activity of Some Fractions of The Basil Leaves [Ocimum Basilicum (L)] on The Swiss Webster Male Mice. *J Ilmu Kefarmasian Indones*. 2018;16(2):188. doi:10.35814/jifi.v16i2.533

8. Bakhtiarpoor M, Setorki M, Kaffashian MR. Effects of essential oil of satureja bachtiarica bunge in a rat model of reserpine-induced depression. *Iran J Med Sci*. 2018;43(4):409-415.

9. MacHado DG, Cunha MP, Neis VB, et al. Antidepressant-like effects of fractions, essential oil, carnosol and betulinic acid isolated from Rosmarinus officinalis L. *Food Chem*. 2013;136(2):999-1005. doi:10.1016/j.foodchem.2012.09.028

10. Abbasi-Maleki S, Kadkhoda Z, Taghizad-Farid R. The antidepressant-like effects of Origanum majorana essential oil on mice through monoaminergic modulation using the forced swimming test. *J Tradit Complement Med*. 2020;(xxxx):1-9. doi:10.1016/j.jtcme.2019.01.003

11. Abbasi-Maleki S, Bakhtiarian A, Nikoui V. Involvement of the monoaminergic system in the antidepressant-like effect of the crude extract of Mentha piperita (Lamiaceae) in the forced swimming test in mice. *Synergy*.

2017;5:21-28. doi:10.1016/j.synres.2017.08.002

12. Ueno T, Masuda H, Mutoh A, Yokogoshi H. Anti-depressant-like and anti-stress-ulcer effects of an aqueous extract of lavender (Lavandula angustifolia mill.) on mice. *Nippon Shokuhin Kagaku Kogaku Kaishi*. 2012;59(9):435-441. doi:10.3136/nskkk.59.435

13. Küpeli Akkol E, Gürağaç Dereli FT, Ilhan M. Assessment of Antidepressant Effect of the Aerial Parts of Micromeria myrtifolia Boiss. & Hohen on Mice. *Molecules*. 2019;24(10):1-13. doi:10.3390/molecules24101869

14. Ji WW, Li RP, Li M, et al. Antidepressant-like effect of essential oil of Perilla frutescens in a chronic, unpredictable, mild stress-induced depression model mice. *Chin J Nat Med*. 2014;12(10):753-759. doi:10.1016/S1875-5364(14)60115-1

15. Deng XY, Li HY, Chen JJ, et al. Thymol produces an antidepressant-like effect in a chronic unpredictable mild stress model of depression in mice. *Behav Brain Res*. 2015;291:12-19. doi:10.1016/j.bbr.2015.04.052

16. Bahramsoltani R, Farzaei MH, Farahani MS, Rahimi R. Phytochemical constituents as future antidepressants: A comprehensive review. *Rev Neurosci*. 2015;26(6):699-719. doi:10.1515/revneuro-2015-0009

17. Biologi D, Matematika F, Alam P. INDIGENOUS PLANTS WITH HERBS PROPERTIES FROM LAMIACEAE. 2019;4(1):77-87.

18. Scutellaria PADA, Sudarmono S, Lamiaceae BJC, et al. I Etil asetat I. 2010;(November 2009):730-733.

19. ADAA (Anxiety and Depression Association Of America).

20. Deng, Xue Yang, Hong Yan Li, Jun Jun Chen, Rui Peng Li, Rong Qu, Qiang Fu, and Shi Ping Ma. 2015. "Thymol Produces an Antidepressant-like Effect in a Chronic Unpredictable Mild Stress Model of Depression in Mice." *Behavioural Brain Research* 291:12–19.

# LAMPIRAN

## Bukti Submit Artikel di Jurnal Galenika Terindeks SINTA 3