

6. Dalimartha S. Atlas of Indonesian Medicinal Plants (Atlas Tumbuhan Obat Indonesia), Vol. 2. Ungaran: Trubus Agriwidya. 2003: Pp. 65-70.
7. Arumugam G, Swamy MK, and Sinniah UR. *Plectranthus amboinicus* (Lour.) Spreng: Botanical, Phytochemical, Pharmacological and Nutritional Significance, *Molecules* 2016, 21, 369; doi:10.3390/molecules21040369
8. Mutiatikum D, Alegantina S, and Astuti Y. STANDARDISASI SEMPLISIA DARI BUAH MIANA (*Plectranthus Seutellaroides* (L) R.Btlz) YANG BERASAL DARI 3 TEMPAT TUMBUH MENADO, KUPANG DAN PAPUA (Standardization of Simplicia from Miana fruit (*Plectranthus Seutellaroides* (L) R.Btlz) originating from 3 growing places of Menado, Kupang, and Papua), *Bul. Penelit. Kesehat.* 2010; 38(1): 1 – 16. Available at ejournal.litbang.kemkes.go.id/index.php/BPK/article/download/118/182.
9. Padmavathy S and Shanthi T. Analysis and Identification of Chemical compounds in *Plectranthus wightii* Benth., *Science Research Reporter* 2013; 3(2):164-166.
10. Harborne JB. *Phytochemical Methods (Metode Fitokimia)*. Translated by: Kosasih Padmawinata and Iwang Soediro. Bandung: Penerbit ITB. 1987: Pp. 123-131.
11. Guenther E. *ESSENTIAL oil (Minyak Atsiri) Vol. I*. Translated by: S. Ketaren. Jakarta : Penerbit Universitas Indonesia. 1987: Pp. 19-97, 286-330.
12. Depkes RI. *Farmakope Indonesia, Vol. IV*. Jakarta : Departemen Kesehatan RI. 1995: Pp. 971, 1030.
13. Depkes RI. *Materia Medika Indonesia, Vol V*. Jakarta : Departemen Kesehatan RI. 1989: Pp. 155.
14. Depkes RI. *Farmakope Indonesia, Vol. III*. Jakarta : Departemen Kesehatan RI. 1995: Pp. 950, 1010.
15. Rodrigues FFG, Costa JGM, Rodrigues FFG, and Campos AR. Study of the Interference between *Plectranthus* Species Essential Oils from Brazil and Aminoglycosides, *Evidence-Based Complementary and Alternative Medicine* 2013; Vol. 2013, Article ID 724161, 7 pages, <http://dx.doi.org/10.1155/2013/724161>
16. Velasco J, Rojas LB, Díaz T, and Usubillaga A. Chemical Composition and Antibacterial Activity of the Essential Oil of *Coleus amboinicus* Lour., Against Enteric Pathogens, *Journal of Essential Oil Bearing Plants* 2009; 12(4): 453-461
17. Baser KHC and Buchbauer G (Editor). *Handbook of Essential Oils: Science, Technology, and Applications*, 2nd Ed., CRC Press, Florida, 2016: Pp. 9-10
18. El-hawary SS, El-sofany RH, Abdel-Monem AR, Ashour RS, Sleem AA. Seasonal variation in the composition of *Plectranthus amboinicus* (Lour.) Spreng essential oil and its biological activities, *AJEONP* 2013; 1 (2): 11-18
19. Khare RS, Banerjee S and Kundu K. *Coleus aromaticus* Benth – A Nutritive medicinal plant of potential therapeutic value, *International Journal of Pharma and Bio Sciences* 2011; 2(3): B488-B500.
20. Wagner H. *Plant drug Analysis A TLC Atlas*, 2nd Berlin. Ed Springer – Verlag. 1996: Pp. 349-364.
21. Sastrohamodjojo H. *Sintesis Bahan Alam (Synthesis of Naturals)*. Yogyakarta: UGM Press. 1996: Pp. 109.
22. Sirait M, Gana MA. Examination of xanthorrhizol levels in *Curcuma xanthorrhiza* Roxb. National Symposium of Ginger (Pemeriksaan kadar xanthorrhizol dalam *Curcuma xanthorrhiza* Roxb. Simposium Nasional Temulawak); Bandung, 17-18 September 1985. Bandung: Lembaga Penelitian Universitas Padjajaran. 1985: Pp. 82-84.
23. Mariano HAL, Sucaldito DR, and Atienza TV. Phytochemical screening and Partial Characterization through GC-MS of Leaf Crude Extract of *Plectranthus scutellarioides* (Mayana), and *Plectranthus amboinicus* (Oregano) and their Larvicidal Activity Against 2nd – 3rd Instar Larvae of *Aedes aegypti* in Comparison to *Azadirachta indica*, Presented at the DLSU Research Congress 2017 De La Salle University, Manila, Philippines June 20 to 22, 2017.
24. Erny Sabrina MN, Razali M, Mirfat AHS, Mohd Shukri MA. Antimicrobial activity and bioactive evaluation of *Plectranthus amboinicus* essential oil. *American Journal of Research Communication*, 2014, 2(12): 121-127} www.usa-journals.com, ISSN: 2325-4076.
25. Manjamalai A, Alexander T, and Berlin Grace VM. Bioactive evaluation of the essential oil of *Plectranthus amboinicus* by C-MS analysis and its role as a drug for microbial infections and inflammation, *Int J Pharm Pharm Sci*, Vol 4, Issue 3, 205-211
26. Mwangi JM, Lwande W, Hassanali A. Composition of essential oil of *Plectranthus tenuiflorus* (Vatke) Agnew, *Flavour and Fragrance Journal* 1993; 8(1): 51-52
27. Irshad M, Aziz S, Rehman HU and Hussain H. GC-MS Analysis and Antifungal Activity of Essential oils of *Angelica glauca*, *Plectranthus rugosus*, and *Valeriana wallichii*, *Journal of Essential Oil Bearing Plants* 2012; 15(1): 15-21
28. Mota L, Figueiredo AC, Pedro LG, Barroso JG, Miguel MG, *et.al*. Volatile-oils composition and bioactivity of the essential oils of *Plectranthus barbatus*, *P. neochilus*, and *P. ornatus* grew in Portugal, *Chem Biodivers*. 2014; 11(5): 719-32.
29. Joshi RK. Chemical composition and antimicrobial activity of the essential oil of *Plectranthus mollis* (Lamiaceae) from Western Ghats Region, Karnataka, India, *Rev Biol Trop*. 2014 Jun;62(2):423-31.
30. Agnani H, Agrebi A, Bikanga R, Makani T, Lebibi J, *et.al*. Essential oil of *Plectranthus tenuicaulis* leaves from Gabon, a source of (R),(E)-6,7-epoxyocimene. An unusual chemical composition within the genus *Plectranthus*, *Nat Prod Commun*. 2011; 6(3): 409-16.