











10. Tyihak E, Sarkany-Kiss J, Verzar-Petri G. Phytochemical investigation of apigenin glycosides of *Matricaria chamomilla*. *Pharmazie*.1962;17:301-304.
11. Bradley P The British herbal compendium. In: Bradley P, eds. 1 ed., British Herbal Medicine Association: London;1992.
12. Mann C, Staba EJ The chemistry, pharmacology and commercial formulations of chamomile. In: Craker LE, Simon JE, eds. Herbs, spices and medicinal plants- recent advances in botany, horticulture and pharmacology. Haworth Press Inc: USA; 2002.
13. Mericli AH. The lipophilic compounds of a Turkish *Matricaria chamomilla* variety with no chamazulene in the volatile oil. *Int J Crude Drug Res*. 1990;28:145-147.
14. Salamon I. Chamomile a medicinal plant. *J Herbs Spices Med Plants*. 1992;10:1-4.
15. Gould L, Reddy CV, Compere FF. Cardiac effect of chamomile tea. *J Clin Pharmacol*. 1973;13:475-479.
16. Das M, Mallavarapu GR, Kumar S. Isolation of a genotype bearing fasciated capitula in chamomile (*Chamomilla recutita*) *J Med Aromat Plants*. 1999;21:17-22.
17. Gasic O, Lukic V, Adamovc P, Durkovic M. Variability of content and composition of essential oils in various chamomile cultivars (*Matricaria chamomilla*L.) *Herba Hungarica*. 1989;30:27-28.
18. Lal RK, Sharma JR, Misra HO. Vallary: An improved variety of German chamomile. *Pafai J*.1996;18:19-20.
19. Lal RK, Sharma JR, Misra HO, Singh SP. Induced flowering plants and their productivity in German chamomile (*Matricaria recutita*) *Indian J Hort*. 1963: 27-33.
20. Sharma A, Kumar A, Misra OP. Cultivations of German chamomile- a review. *Curr Res Med Aromat Plants*.1983;5: 269-278.
21. Anonymous:A superior variety of German chamomile identified. *CIMAP Newsletter*.1993;20: 13.
22. Earle L. *Vital oils*. 1ed., Ebury Press, London.1991.
23. Masada Y. Analysis of essential oils by gas chromatography and mass spectrometry. 1 ed., John Wiley and Sons Inc., New York.1976.
24. Misra N, Luthra R, Singh KL, Kumar S, Kiran L. Recent advances in biosynthesis of alkaloids . (In: Nanishi K, O-Methcohn, eds. Comprehensive natural product (CONAP), Elsevier Publisher, Oxford. pp. 2569.1999.
25. Gowda TN, Karoqi AA, Sahaiah T, Raju B. Influence of Plant density, Nitrogen and Phosphorus on growth, yield and essential oil content of chamomile (*Matricaria chamomilla* Linn.) *Indian Perfumery*. 2011;35: 1-5.
26. Anonymous. Chamomile in pharmacy and cosmetics. *Phytochem Soc Rep*. 1992;13: 23-5.
27. Reichenow J, Becker H. Kulturs culturen von *Matricaria chamomilla* L. *Planta Med*. 1976;30: 258-268.
28. Reichenow J, Becker H. Vergleichende Untersuchungen zur Bildung und Akkumulation von ätherischem Öl in der intakten Pflanze und in der Calluskultur von *Matricaria chamomilla*. *Planta Med*. 1975;35: 334-337.
29. Kintzovs S, Michaelakis A. Induction of somatic embryogenesis and in vitro flowering from inflorescences of Chamomile (*Chamomilla recutita* L.). *Plant Cell Reports*. 1999;18:684-690.
30. Szoke E, Verzar-Petri G, Shavarda AL, Kuzovkina IN, Smirnov AM. Differences in the essential oil composition in isolated roots, root callus tissues and cell suspensions of *Matricaria chamomilla*. *Izvestiia Akadmii Nauk SSSR-Seriia Biologicheskaja*. 1980;6:943-949.
31. Szoke E, Kuzovkina IN, Verzar-Petri G, Smirnov AM. Tissue culture of the wild chamomile. *Fiziologiya Rastenii (Mosc)* 1977;24: 83240.
32. Cellarova E, Grelakova K, Repcak M, Honcariv R. Morphogenesis in callus tissue cultures of some *Matricaria* and *Achillea* species. *Biol Plant*. 1982;24:430-436.
33. Anonymous: A superior variety of German chamomile identified. *CIMAP Newsletter*.1993;20: 13.