

C H A P T E R - XV

L I T E R A T U R E C I T E D

1. Aithal, H.N., and M. Sirsi. 1961 Pharmacological investigations on Herpestis monniera H.B & K. Indian J. Pharm. 23 : 2.
2. Allen 1948. Commercial Organic Analysis. Vol. II, 5th Ed. London.
3. Basu, N.K., and P.P. Lamsal. 1947. Hydrocotyl asiatica. Quart. J. Pharm. and Pharmacol. 20 : 137
4. Basu, N.K., and S. Rakshit. 1957. Pharmaceutical studies of Asteracantha longifolia Ness. Indian J. Pharm. 19 : 205.
5. Basu, N.K., and J.S. Walia. 1944. The chemical investigation of the leaves of Herpestis monniera. India J. Pharm. 4 : 84.
6. Bundeally, A.E., and R.A. Bellare. 1960. Tuberculostatic activity of Capparis moonii fruits. J. sci. industr. Res. 19C : 128.
7. Burns, J.H. 1952. Practical pharmacology. Oxford
8. Chatterjee, A., and Mitra. 1960. Chemistry of Rhetine and synthesis of Rhetine. J. Science and Culture(India). 25 : 493.

9. Chopra, R.N. 1933. Indigenous drugs of India.
Calcutta.
10. Chopra, R.N., I.C. Chopra, and K.L. Handa. 1958. Indigenous drugs of India. Calcutta.
11. Cooke, T. 1905. Flora of presidency of Bombay.
Vol. I. Part 1. London.
12. Claus, E.P. 1956. Pharmacognosy. 3rd Ed.
Philadelphia.
13. Dutta, S.C., and B. Mukerji. 1950. Pharmacognosy of Indian Root and Rhizome drugs. Bull. No.1. Calcutta.
14. Eames, A.J., and L.H. MacDaniel. 1947. Introduction to Plant Anatomy.
2nd Ed. New York and London.
15. Government of India. 1955. Pharmacopoeia of India.
Calcutta.
16. Hooker, J.D. 1872. Flora of British India.
Vol. I. Kent.
17. Joshi, C.G., and N.G. Magar. 1953. Antibacterial agent from Zanthoxylum rhetsa. Indian J. Pharm. 15 : 312.
18. Kanthamani, S., C.R. Narayanan, and K. Venkatraman. 1960. Isolation of l-stachydrine and rutin from the fruits of Capparis moonii. J. sci. industr. Res. 19B : 409.
19. Kirtikar, K.R., and B.D. Basu. 1933. Indian Medicinal Plants.
Vol. I, II & III. 2nd Ed.
Allahabad.

20. Kurup, P.A. 1956. Antibiotic principle of the leaves of Withania somnifera. Current Sci. (India). 2 : 57.
21. Majumdar, D.N. 1955. Withania somnifera Dunal Part II -- Alkaloidal Constituents and their Chemical characterisation. Indian J. Pharm. 17 : 158.
- 22*. Majmudar, D.N., and P.C. Guha. 1933. Indian Medicinal Plants. I- Withania somnifera. J. Indian Inst. Sci. 16A : 29.
23. Malhotra, C.L., and P.K. Dass. 1959. Pharmacological studies of Herpestis monnieria, Linn., (Brahmi). Indian J. Med. Research. 47 : 294.
24. Malhotra, C.L., P.K. Dass., M.S. Sastry, and N.S. Dhalla. 1961. Chemical and Pharmacological studies on Hydrocotyle asiatica Linn. Indian J. Pharm. 23 : 106.
25. Mehta, C.R., R.C. Mehta, and N.G. Rana. 1960. Phytochemical Investigations on the stem-bark of Zanthoxylum rhetsa DC. Indian J. Pharm. 22 : 203.
26. Murty, G.K. 1958. Treatment of pulmonary tuberculosis with rudanti, an indigenous medicine. Curr. med. Pract. (India). 2 : 117.
27. Nadkarni, K.M. 1954. Indian Materia Medica. Bombay.

28. Newwald, F., and W. Loges. 1956. Über cine Gesamtalkaloid-bestimmung in Radix Rauwolfiae. Arch. Pharma. 289 : 226.
29. Patel, R.P., and V.B. Desai. 1960. Pharmacological study of Zanthoxylum rhetsa DC. Indian J. Pharm. 22 : 255.
30. Power, F.B., and A.H. Salway. 1911. The Constituents of Withania somnifera. J. Chem. Soc. 99 : 490.
31. Prasad, S. 1947. Pharmacognostical studies of Brahmi. J. Am. Pharm. Assoc., Sci. Ed. 36 : 393.
32. Rosenthaler, L. 1930. The chemical investigation of Plants. (English translation by Ghosh, S.). London.
33. Sastry, M.S., N.S. Dhalla, and C.L. Malhotra. 1959. Chemical investigation of the leaves of Herpestis monnierae. Indian J. Pharm. 21 : 303.
34. Sheth, S.C., and G.K. Murty. 1959. Treatment of pulmonary tuberculosis with rudanti. Curr. med. pract. (India). 3 : 179.
35. Thakar, J.K.J. 1952. Vanaspati Varnan (Flora of Barda Mountain.) Bombay.

- 36.* Trebut, 1886.
Lancet. I : 467.
37. Trease, G.E. 1957. Textbook of Pharmacognosy.
7th Ed. London.
38. Watt, G. 1891. Dictionary of the Economic
products of India. Vol. V.
Calcutta.
- 38.* Twitchell, E. 1921. Precipitation of solid fatty
acids with lead acetate in
alcohol solution.
Ind. Eng.. Chem., 13: 806.

* These references were not referred to in the original.