

5. REFERENCES

- Alexander, D.M., Bhana, K., Bhika, K.H. and Rogers, C.B. [1992].
Antimicrobial Testing of Selected Plant Extracts from *Combretum* species.
South African Journal of Science Vol. 88, 342-344.
- Balick M. J. [1994]. Ethnobotany, Drug Development and Biodiversity
Conservation - Exploring the Linkages. In: G T Prance [Ed.]
Ethnobotany and the Search for New Drugs. Wiley, Chichester [Ciba
Foundation Symposium 185] p 4-24.
- Begue, W.J. and Kline, R.M. [1972]. The use of Tetrazolium Salts in
Bioautographic Procedures. *Journal of Chromatography* Vol. 64, 182-184.
- Berkelman, R.L., Bryan, R.T., Osterholm, M.T., LeDuc, J.W. and Huges, J.M.
[1994]. Infectious Disease Surveillance: a Crumbling Foundation. *Science*
Vol. 264: 368-370.
- Berkowitz, F.E. [1995]. Antibiotic Resistance in Bacteria. *Southern
Medical Journal* Vol. 88: 797-804.

Breytenbach, J.C. and Malan, S.F. [1989]. Pharmacochemical Properties of *Combretum zeyheri*. *South African Journal of Science* Vol. 85, 372-374.

Carr, J.D. and Rogers, C.B. [1986]. Chemosystematic Studies of the Genus *Combretum* (Combretaceae). A Convenient Method of Identifying Species of this Genus by a Comparison of the Polar Constituents Extracted from Leaf Material. *South African Journal of Botany* Vol. 53; 2, 173-176.

Carr, J.D. [1988]. *Combretaceae in Southern Africa*. Tree Society of Southern Africa, Johannesburg.

Edwards. D. [1980]. *Antimicrobial Drug Action*. MacMillan Press Ltd, London.

Eloff, J.N. [1998a]. Which Extractant Should be Used for the Screening and Isolation of Antimicrobial Components From Plants? *Journal of Ethnopharmacology* Vol. 80, 1-8.

Eloff, J.N. [1998b]. Study Guide. M.Sc. Pharmchology. University Pretoria.

Eloff, J.N. [1998c]. A Sensitive and Quick Microplate Method to Determine the Minimal Inhibitory Concentration of Plant Extracts for Bacteria. *Planta Medica* Vol. 64, 711-713.

Eloff J.N. [1999]. The Antibacterial Activity of 27 Southern African Members of the Combretaceae. *South African Journal of Science* Vol. 95, 148-152.

Eloff, J.N. [2000]. On Expressing the Antibacterial Activity of Plant Extracts - a Small First Step in Applying Scientific Knowledge to Rural Primary Health Care. *South African Journal of Science* Vol. 96, 116-118.

Gelfand, M., Mavi, S., Drummond R.B. and Ndemera, B. [1985]. The Traditional Medical Practitioner in Zimbabwe. Mambo Press, Gweru, Zimbabwe.

Hutchings, A., Scott, A.H., Lewis, G. and Cunningham, A.B. [1996]. Zulu Medical Plants: An Inventory. University of Natal Press; Pietermaritzburg, South Africa, p 213-215.

Joffe, P. [1993]. Die Tuinier se Gids tot Suid-Afrikaanse plante. Kaapstad: Tafelberg-Uitgewers Bpk.

Kokwaro, J.O. [1976]. *Medicinal Plants of East Africa*. East African Literature Bureau, Nairobi, Dar es Salaam.

Leggiadro, R.J. [1995]. Emerging Drug-resistant Bacteria: the wake-up call has come. *Southern Medical Journal* Vol. 88, 884-885.

Martini, N.D. and Eloff, J.N. [1998]. The Preliminary Isolation of Several Antibacterial Compounds from *Combretum erythrophyllum* (Combretaceae). *Journal of Ethnopharmacology* Vol. 62, 255-263.

Panzini, I., Pelizzoni, F., Verotta, L. and Rogers, C.B. [1993]. Constituents of the fruit of South African *Combretum* species: Part 1 *South African Journal of Science* Vol. 89, 324.

Rogers, C.B. [1998]. Novel Cycloartenoid Dienone Acids and Lactones from *Combretum erythrophyllum* (Combretaceae). *Journal of Natural Products*.

Rogers, C.B. and Verotta, L. [1996]. Chemistry and Biological Properties of the African Combretaceae. In: Hoststtmann, K., Chinyanganya, F., Maillard, M. and Wolfender, J.L. [Eds.], *Chemistry, Biological and Pharmacological Properties of African Medicinal Plants*, University of Zimbabwe Publications, Harare, Zimbabwe, p 121-141.

Snyder, L.R. and Kirkland, J.J. [1979]. Introduction to Modern Liquid Chromatography. John Wiley, New York.

Spratt, B.G. [1994]. Resistance to Antibiotics Mediated by Target Alterations. *Science* Vol. 264, 388-370.

Stahl, C.A. [1969]. The Significance of the Leaf Epidermis in the Taxonomy of the Combretaceae. II. The genus *Combretum* subgenus *Combretum* in Africa. *Botanical Journal of the Linnean Society* Vol. 62, 131 -168.

Suffness, M. and Douros, J. [1979]. Drugs of plant origin. *Methods in Cancer Research*. Vol. 26, 73-126.

Van Wyk, B and Van Wyk, P. [1997]. Field Guide to Trees of Southern Africa. Cape Town: Struik Publishers (Pty) Ltd.

Watt, J.M. and Breyer-Brandwijk, M.G. [1962]. *The Medicinal and Poisonous Plants of Southern and Eastern Africa*. E.S. Livingstone, Edinburgh VK 582.62(68).