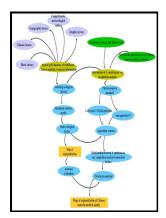
Plants for medicines - a chemical and pharmacological survey of plants in the Australian region

CSIRO Australia - Journal of Ethnopharmacology



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The structures of the isolated compounds were determined on the basis of 1D NMR spectroscopy and comparison with literature data. For each species are given the botanical name, vernacular name, collection number, locality, habit, dis-tribution and medical uses. Therefore their results support the therapeutic use of okra as an anti-diabetic plant for managing and treating diabetes mellitus.

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