

New Constituents of the Leaf and Stem Exudate of *Ozothamnus hookeri* (Asteraceae)

Angel Rumbero^a, F. J. Arriaga-Giner^b and Eckhard Wollenweber^{c,*}

^a Departamento de Química Orgánica, Universidad Autónoma de Madrid, Cantoblanco, E-28049 Madrid, Spain

^b Tabacalera, S. A., Centro de I+D y Calidad, c/ Embajadores, 51, E- 28012 Madrid, Spain

^c Institut für Botanik der Technischen Universität, Schnittspahnstrasse 3, D-64287 Darmstadt, Germany. Fax: 06151/166878.
E-mail: Wollenweber@bio.tu-darmstadt.de

* Author for correspondance and reprint requests

Z. Naturforsch. **55c**, 318–322 (2000); received March 1, 2000

Ozothamnus hookeri, Phenolic Fatty Acid Ester, Kaurane Diterpenoids

The exudate of *Ozothamnus hookeri* has been investigated for its non-flavonoid constituents. A new natural C₆-C₃ ester of a long chain fatty acid and seven structurally related kaurane-diterpenoids were isolated. Three of the latter are new natural products, too. A rare 8-methoxy flavonol was also identified.