Remangilone D, a New Bisnoroleanane Triterpene, and a New Flavone from *Physena madagascariensis* [1]

Yonghong Deng\(^a\), Manoelson Tianasoa-Ramamonjy\(^b\), and John K. Snyder\(^a\)

\(^a\) Department of Chemistry, Boston University, 590 Commonwealth Avenue, Boston, Massachusetts 02215, USA

\(^b\) Department of Inorganic and Physical Chemistry, Faculty of Sciences, University of Antananarivo, P. O. Box 906, 101 Antananarivo, Madagascar

Reprint requests to Prof. J. K. Snyder. Fax: 617/353–6466. E-mail: jsnyder@chem.bu.edu

*Z. Naturforsch.* 56b, 1079–1083 (2001); received May 28, 2001

*Physena madagascariensis*, Triterpene, Flavone

A new dinoroleanane triterpene, remangilone D (4), and a new flavone 6, have been isolated from the leaves of *Physena madagascariensis* (Physenaceae).