



PERGAMON

Available online at www.sciencedirect.com

SCIENCE @ DIRECT®

PHYTOCHEMISTRY

Phytochemistry 63 (2003) 375

www.elsevier.com/locate/phytochem

Corrigendum

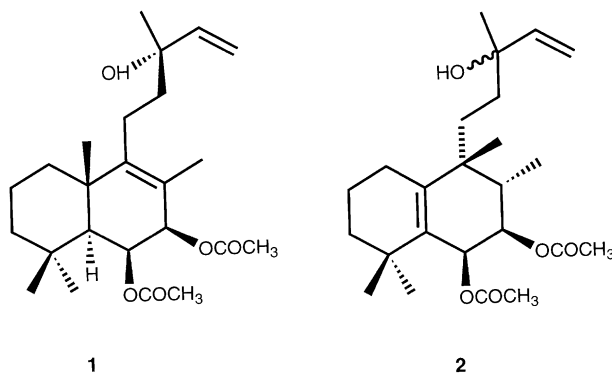
Corrigendum to “Diterpenoids from the fruits of *Vitex agnus-castus*” [Phytochemistry 52 (1999) 1555–1558][☆]Eva Hoberg^a, Jimmy Orjala^a, Beat Meier^b, Otto Stichler^{a,*}^aDepartment of Pharmacy, Swiss Federal Institute of Technology (ETH) Zurich, CH-8957, Zürich, Switzerland^bZeller AG, Herbal Remedies, CH-8590, Romanshorn, Switzerland

In 1999, Hoberg et al. reported the isolation and structure elucidation of 6 β ,7 β -diacetoxy-13-hydroxy-labda-8,14-diene (**1**) from the fruits of *Vitex agnus-castus* L. New HPLC/DAD (comparison with an authentic sample) as well as 1D and 2D NMR investigations showed that the structure of compound **1** has to be revised to **2**. **2** is identical with vitetrifolin D [(*rel* 6*S*,7*R*,8*S*,9*R*)-6,7-diacetoxy-5(10),14 halimadien-13-ol]

which was isolated from *Vitex trifolia* L. and *V. rotundifolia* L. by Ono et al. in 2001, 2002.

References

- Ono, M., Ito, Y., Nohara, T., 2001. Chem. Pharm. Bull. 49, 1220–1222.
Ono, M., Tanaka, T., Yamamoto, M., Ito, Y., Nohara, T., 2002. J. Nat. Prod. 65, 537–541.

[☆] PII of original article: S0031-9422(99)00181-8

* Corresponding author. Tel.: +41-1-653-6050; fax: +41-1-653-6852.

E-mail address: otto.stichler@pharma.ethz.ch (O. Stichler).