Current Issue

Browse Issues

Search

About this Journal

Instruction to Authors

👀 Online Submission

Subscription

🛅 Contact Us

🔝 RSS Feed

Acta Medica Iranica

2009;47(4): 25-26

CONSTITUENTS OF THE ESSENTIAL OIL OF CHIMONANTHUS ERA GRANCE LINDLE

KATAYOUN JAVIDN1A, RAMTN MIRI, MARYAM CHERIKI ABBAS SHAFIEE

## Abstract:

The constituent of the essential oil of Chimonanthus fragrance Lindle (Calycanthaceae) were characterized by GLC and GC/MS. Twenty components representing 97% of the oil composition of which fifteen were sesquiterpenes were identified. The major components were p-Elemene, p-Caryophyllene, y-Cadinene, y-Bisabolene, p-Elemenone and a-Eudesmol.

## Keywords:

Chimonanthus fragrance

TUMS ID: 4347

Full Text HTML Full Text PDF 192 KB

top 🔺

Home - About - Contact Us

TUMS E. Journals 2004-2009 Central Library & Documents Center Tehran University of Medical Sciences

Best view with Internet Explorer 6 or Later at 1024\*768 Resolutions