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Annals of Biological Research

Abstract

[The Essential Oil Composition of Artemisia vulgaris L. in Iran](#)

The essential oil obtained from the aerial parts of *Artemisia vulgaris* L. was analyzed by using GC and GC-MS. Fourteen compounds representing 93.34 % of the oil were identified. The main ones were Isobornyl isobutyrate (38.06%), α -pinene (30.13 %), dl-Limonene (6.23%), β -3- Carene (4.80%), γ -pinene (4%), β -Terpinene (2.76%) and trans-Rose oxide (2.00%).

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rentNode.insertBefore(js,fjs);}}(document,"script","twitter-wjs");
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