
Documents

Al-Footy, K.O.

Synthesis and biocidal effect of new steroidal heterocyclic compounds

(2011) *Asian Journal of Chemistry*, 23 (2), pp. 537-540.

Chemistry Department, Faculty of Science, King Abdul Aziz University, P.O. Box 20803, Jeddah-21589, Saudi Arabia

Abstract

The preparation of new steroidal heterocyclic compounds derived from testosterone and pregnenolone was described. The structure of new products was elucidated by spectroscopic techniques. The products were examined for their biocidal effect against bacteria and fungi and their results compared with standard antibiotics.

Author Keywords

Biocidal effect; Standard antibiotics; Steroidal heterocyclic

Document Type: Article

Source: Scopus

About Scopus

[What is Scopus](#)
[Content coverage](#)
[What do users think](#)
[Latest](#)
[Tutorials](#)

Contact and Support

[Contact and support](#)
[Live Chat](#)

About Elsevier

[About Elsevier](#)
[About SciVerse](#)
[About SciVal](#)
[Terms and Conditions](#)
[Privacy Policy](#)



Copyright © 2012 Elsevier B.V. All rights reserved. SciVerse ® is a registered trademark of Elsevier Properties S.A., used under license. Scopus ® is a registered trademark of Elsevier B.V.