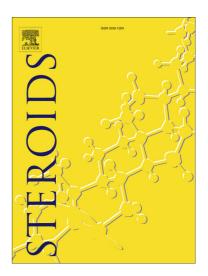
Accepted Manuscript

Cycloartane-type sapogenol derivatives inhibit NFB activation as chemopreventive strategy for inflammation-induced prostate carcinogenesis

Bilge Debeleç-Bütüner, Mert Burak Öztürk, Özgür Tağ, İsmail Hakkı Akgün, Günay Yetik-Anacak, Erdal Bedir, Kemal Sami Korkmaz

S0039-128X(18)30068-0 https://doi.org/10.1016/j.steroids.2018.04.005 STE 8252
Steroids
13 September 2017
2 April 2018 12 April 2018



Please cite this article as: Debeleç-Bütüner, B., Öztürk, M.B., Tağ, O., Akgün, I.H., Yetik-Anacak, G., Bedir, E., Korkmaz, K.S., Cycloartane-type sapogenol derivatives inhibit NFB activation as chemopreventive strategy for inflammation-induced prostate carcinogenesis, *Steroids* (2018), doi: https://doi.org/10.1016/j.steroids.2018.04.005

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Cycloartane-type sapogenol derivatives inhibit NFKB activation as chemopreventive strategy for inflammationinduced prostate carcinogenesis

Bilge Debeleç-Bütüner^a, Mert Burak Öztürk^{b,g}, Özgür Tağ^c, İsmail Hakkı Akgün^d, Günay Yetik-Anacak^e, Erdal Bedir^{f,h,*}, Kemal Sami Korkmaz^b

^aEge University, Faculty of Pharmacy, Department of Pharmaceutical Biotechnology, Izmir, Turkey
^bEge University, Faculty of Engineering, Department of Bioengineering, Cancer Biology Laboratory, Izmir, Turkey
^cEge University, Graduate School of Natural and Applied Sciences, Department of Chemistry, Izmir, Turkey
^dEge University, Faculty of Engineering, Department of Bioengineering, Izmir, Turkey
^eEge University, Faculty of Pharmacy, Department of Pharmacology, Izmir, Turkey
^fEge University, Faculty of Engineering, Department of Bioengineering, Izmir, Turkey

* Corresponding authors: Erdal Bedir (e-mail: erdalbedir@iyte.edu.tr)

^g Present address: Division of Cancer Genetics and Therapeutics, Laboratory of NFκB Signaling, Institute of Molecular and Cell Biology (IMCB), A*STAR (Agency for Science, Technology and Research), Singapore 138673, Singapore ^h Present address: Izmir Institute of Technology, Faculty of Engineering, Department of Bioengineering, Izmir, Turkey

MAN

Download English Version:

https://daneshyari.com/en/article/8366111

Download Persian Version:

https://daneshyari.com/article/8366111

Daneshyari.com