

Correction

Correction: El Azab, I.H., et al. Microwave-Assisted Synthesis of Novel 2H-Chromene Derivatives Bearing Phenylthiazolidinones and Their Biological Activity Assessment. *Molecules* 2014, 19, 19648-19664

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The authors wish to revise the Author Affiliation section of the title paper, published in *Molecules* [1], (doi:10.3390/molecules191219648, website: <http://www.mdpi.com/1420-3049/19/12/19648>). To recognize the fact that the research described was performed in part at the facilities of Taif University and to acknowledge that institution's generous financial support, the first two entries should be changed from:

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to read as follows:

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Reference

1. El Azab, I.H.; Youssef, M.M.; Amin, A.M. Microwave-Assisted Synthesis of Novel 2*H*-Chromene Derivatives Bearing Phenylthiazolidinones and Their Biological Activity Assessment. *Molecules* **2014**, *19*, 19648–19664.

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