

# EXPRESSION OF CONCERN

View Article Online  
View Journal | View Issue



Cite this: *RSC Adv.*, 2025, 15, 1335

## Expression of concern: An efficient and green procedure for synthesis of rhodanine derivatives by aldol-thia-Michael protocol using aqueous diethylamine medium

Assem Barakat,<sup>\*ab</sup> Abdullah M. Al-Majid,<sup>a</sup> Hany J. AL-Najjar,<sup>a</sup> Yahia N. Mabkhot,<sup>a</sup> Hazem A. Ghabbour<sup>c</sup> and Hoong-Kun Fun<sup>c</sup>

DOI: 10.1039/d5ra90007g

rsc.li/rsc-advances

Expression of concern for 'An efficient and green procedure for synthesis of rhodanine derivatives by aldol-thia-Michael protocol using aqueous diethylamine medium' by Assem Barakat *et al.*, *RSC Adv.*, 2014, 4, 4909–4916, <https://doi.org/10.1039/C3RA46551A>.

*RSC Advances* is publishing this expression of concern in order to alert readers about concerns with the integrity of the NMR data in the supplementary information. An expression of concern will continue to be associated with the article until a conclusive outcome is reached.

Laura Fisher  
3rd January 2025  
Executive Editor, *RSC Advances*

<sup>a</sup>Department of Chemistry, College of Science, King Saud University, P. O. Box 2455, Riyadh 11451, Saudi Arabia. E-mail: ambarakat@ksu.edu.sa; Fax: +966 1-4675992; Tel: +966 1-4675884

<sup>b</sup>Department of Chemistry, Faculty of Science, Alexandria University, P.O. Box 426, Ibrahimia, 21321 Alexandria, Egypt

<sup>c</sup>Department of Pharmaceutical Chemistry, College of Pharmacy, King Saud University, P. O. Box 2457, Riyadh 11451, Saudi Arabia

