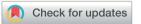
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EXPRESSION OF CONCERN



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Expression of concern: An efficient one pot threecomponent nanocatalyzed synthesis of spiroheterocycles using TiO₂ nanoparticles as a heterogeneous catalyst

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Expression of concern for 'An efficient one pot three-component nanocatalyzed synthesis of spiroheterocycles using TiO₂ nanoparticles as a heterogeneous catalyst' by Yogesh Kumar Tailor *et al.*, *RSC Adv.*, 2015, **5**, 46415–46422, https://doi.org/10.1039/C5RA04863J.

In the original article, the authors recognise concerns with the integration values in the ¹H NMR spectra for compounds **4e**, **4j**, **4l**, **4n**, **5e**, **5j**, **5l**, **5m** and **5n**. The integration values for these compounds do not match the reported structures. This is currently under consideration, but in its current form, the ¹H NMR data for these compounds should not be considered to be correct. An update will be provided as soon as possible.

Dr Laura Fisher 1st March 2024 Executive Editor, *RSC Advances*

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