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Expression of concern: Metal- and catalyst-free, one-pot, three-component synthesis of propargylamines in magnetized water: experimental aspects and molecular dynamics simulation

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Expression of concern for 'Metal- and catalyst-free, one-pot, three-component synthesis of propargylamines in magnetized water: experimental aspects and molecular dynamics simulation' by Mohammad Bakherad *et al.*, *New J. Chem.*, 2018, **42**, 4559–4566, DOI: 10.1039/C7NJ03471G.

The Royal Society of Chemistry has been provided with credible information that the results presented in this *New Journal of Chemistry* article may not be reliable. The concerns raised are under investigation. *New Journal of Chemistry* is publishing this Expression of Concern to alert readers and this notice will be updated when a final outcome is reached.

Andrew Shore

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Executive Editor, *New Journal of Chemistry*

