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### Expression of concern: Graphene oxide: an efficient and reusable carbocatalyst for aza-Michael addition of amines to activated alkenes

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Expression of concern for 'Graphene oxide: an efficient and reusable carbocatalyst for aza-Michael addition of amines to activated alkenes' by Sanny Verma *et al.*, *Chem. Commun.*, 2011, **47**, 12673–12675, <https://doi.org/10.1039/C1CC15230K>.

*Chemical Communications* is publishing this expression of concern in order to alert our readers that we are presently unable to confirm the reliability of the conclusions presented in the article due to concerns that insufficient product characterization data was provided to support the conclusions.

An investigation is underway, and an expression of concern will continue to be associated with this article until a final outcome is reached.

Signed: Richard Kelly, Executive Editor, *Chemical Communications*

Date: 12th December 2024

