



## Corrigendum

**Corrigendum to “Dimethyl malonate as a one-carbon source:  
a novel method of introducing carbon substituents onto  
aromatic nitro compounds”**[Tetrahedron Lett. 42 (2001) 8395–8398]<sup>†</sup>

N. Selvakumar,\* B. Yadi Reddy, G. Sunil Kumar and Javed Iqbal

*Discovery Chemistry (Synthesis), Dr. Reddy's Research Foundation, Bollaram Road, Miyapur, Hyderabad 500 050, India*

The synthesis of mostly methylated aromatic nitro compounds using similar didecarboxylation has been reported: Gurjar, M.; Reddy, D. S.; Murugaiah, A.; Murugaiah, S. *Synthesis* **2000**, 1659. We thank Dr. M. Gurjar for bringing this to our attention.

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\* Corresponding author. Tel.: 91-40-3045439; fax: 91-40-3045438; e-mail: [nselva123@rediffmail.com](mailto:nselva123@rediffmail.com)

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