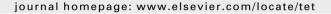


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#### Corrigendum

## Corrigendum to "Manganese(III)-mediated oxidative free-radical cyclisations of allenyl malonates" [Tetrahedron 65 (2009) 10882–10892]

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# A R T I C L E I N F O Article history: Available online xxx

The authors inadvertently omitted to reference important work on the oxidative radical cyclisations of malonates bearing allylsilanes, mediated by ferrocenium hexafluorophosphate. Ref. 8 should read:

8 (a) Jahn and co-workers have elegantly demonstrated this strategy in the cyclisation of a number of malonates onto allylsilanes in the presence of LDA and ferrocenium hexafluorophosphate. For example, the malonate 12 [R=Et, R'=Me; (E)/(Z), 1:10] gave the vinyl cyclopentene 16 (R=Et) in 98% yield see:

Jahn, U.; Hartmann, P.; Kaasalainen, E. *Org. Lett.* **2004**, *6*, 257–260; (b) It has previously been reported that exposure of β-dicarbonyl and related compounds to allylsilanes and manganese(III) acetate provides products in which the silyl group is retained, see: Warsinsky, R.; Steckhan, E. *J. Chem. Soc., Perkin Trans. 1* **1994**, 2027–2037; Hwu, J. R.; Chen, C. N.; Shiao, S. S. *J. Org. Chem.* **1995**, *60*, 856–862.

The authors would like to apologise for any inconvenience this may have caused to the authors of this article and readers of the journal.

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