

Corrigendum

The authors wish to cite an additional paper. In 2002, Doris and co-workers reported the reduction of α,β -unsaturated ketones in the presence of $[\text{Cp}_2\text{TiCl}]$ and MeOH via free-radical chemistry. This observation is closely related to that reported by the authors the same year on the reduction of carbon radicals in the presence of $[\text{Cp}_2\text{TiCl}]$ and water but was not cited in the present article. The authors apologize for the oversight.

Reference [4] should therefore read as follows:

- [4] a) A. F. Barrero, J. E. Oltra, J. M. Cuerva, A. Rosales, *J. Org. Chem.* **2002**, 67, 2566–2571;
b) for related observations on the reduction of α,β -unsaturated ketones in the presence of $[\text{Cp}_2\text{TiCl}]$ and MeOH, see: L. Moisan, C. Hardouin, B. Rousseau, E. Doris, *Tetrahedron Lett.* **2002**, 43, 2013–2015.

Water: The Ideal Hydrogen-Atom Source in Free-Radical Chemistry Mediated by Ti^{III} and Other Single-Electron-Transfer Metals?

J. M. Cuerva,* A. G. Campaña, J. Justicia, A. Rosales, J. L. Oller-López, R. Robles, D. J. Cárdenas,* E. Buñuel, J. E. Oltra* ————— **5522–5526**

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