

Erratum

Erratum to the paper "Preparation, isolation and chemical reactivity of the α -CF₃-propargylium ion stabilized by a heterobimetallic [Co–Mo] cluster"

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M.A. Kondratenko^a, B. Malézieux^a, M. Gruselle^{a,*}, D. Bonnet-Delpon^b, J.P. Bégué^b

^a *Laboratoire de Chimie Organométallique, URA 403, Ecole Nationale Supérieure de Chimie, 11 rue Pierre et Marie Curie, 75231 Paris-cedex, France*

^b *BIOCIS URA 1843, Faculté de Pharmacie, 5 rue Jean Baptiste Clément, 92296 Chatenay-Malabry, France*

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The publisher regrets that a typographical error has occurred in the first paragraph of this paper. For the word "stable" on line four, please read "viable". The paragraph is printed here in its correct form:

Despite the potent electron-withdrawing character of the trifluoromethyl group, numerous studies have now firmly established that α -CF₃-substituted carbenium ions are viable [1]. A variety of these cations have been generated or postulated as intermediates in synthetic and

mechanistic studies, in particular when an adjacent electron-donating group is present. In some cases they are sufficiently stabilized by charge delocalization to be observable by NMR spectroscopy [2] or in the gas phase [3].

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