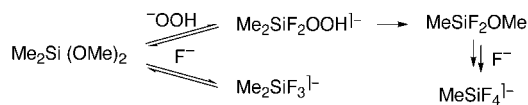

 **The role of fluoride** in the Tamao oxidation of a model dialkoxysilane has been analyzed by computational means. A potential energy surface was calculated consistent with the typical synthetic methods required for the conversion of alkoxy silanes to alcohols; fluoride generates reactive fluorosilicates that undergo rearrangement upon attack by hydroperoxide anions (see scheme).



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Computational Investigation of the Role of Fluoride in Tamao Oxidations

 Supporting information on the WWW (see article for access details).

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CORRIGENDA

In the paper by L. Flamigni et al., published in *Chem. Eur. J.* **2002**, 8, 3938–3947, Dr. Flamigni's e-mail address was omitted. It is: flamigni@frae.bo.cnr.it

In the paper by M. Hanack et al., published in *Chem. Eur. J.* **2002**, 8, 4248–4254, the second sentence in the third column of the abstract is incorrect. It should read: The magnitude of the optical limiting exhibited by **1**, **2**, **3**, and **4** in toluene at 532 nm laser pulse irradiation is in the order: **4** > **3** > **2** > **1**. The editorial office apologises for this mistake.