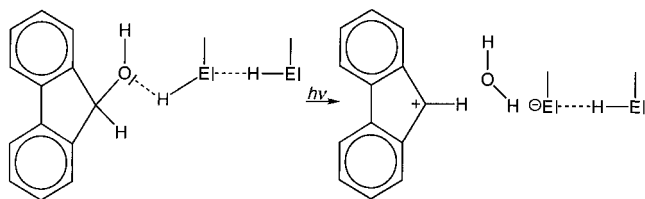


The primary pathways of the photodecomposition of 9-fluoreno1 (FOH) were studied in polar and nonpolar solvents by use of ps laser flash-photolysis. The solvent-dependence of homo- and heterolytic bond cleavage is presented (see scheme, E = O, N).



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Solvent-Dependent C–OH Homolysis and Heterolysis in Electronically Excited 9-Fluoreno1: The Life and Solvation Time of the 9-Fluorenyl Cation in Water



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

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All the Tables of Contents from 1996 onwards may be found on the WWW under <http://www.wiley-vch.de/home/chemistry/>

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• Author Index	1816
• Keyword Index	1817
• Preview	1818
• Contents of other European Journals	A79–A82

CORRIGENDA

In the papers by M. Mena et al. published in *Chem. Eur. J.* **2001**, 7, 647, and by H. Waldmann et al., published in *Chem. Eur. J.* **2001**, 7, 671, there is a mistake. The footline at the bottom of the page throughout each article should read *Chem. Eur. J.* **2001**, 7, No. 3 and not *Chem. Eur. J.* **2000**, 6, No. 3 as stated. We apologize for this mistake.

In the Full Paper by H. Waldmann et al. in *Chemistry—A European Journal* **2001**, 7, 671–675 (Issue 3), the authors unintentionally failed to provide reference to the work of A. Alexakis et al. (A. Alexakis, J. Frutos, P. Mangeney, *Tetrahedron: Asymmetry* **1993**, 4, 2427–2430), which provides the first report on enantioselective Cu-catalyzed 1,4-addition with diethylzinc.

Note added in proof: For a comprehensive and up-to-date review on the contributions of various groups to the field of catalytic enantioselective Michael additions, see: N. Krause, A. Hoffmann-Röder, *Synthesis* **2001**, 171–196.