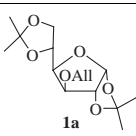
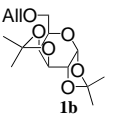
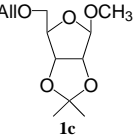
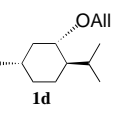
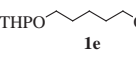
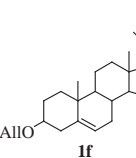
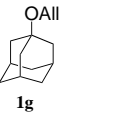
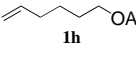
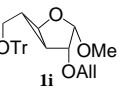
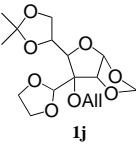
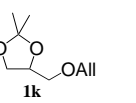


Errata

Fen-Er Chen, Xiou-Hong Ling, Yan-Ping He, Xiao-Hua Peng *Synthesis* **2001**, 1773.

In Table 2, wrong structures of substrates **1b-k** were published, the corrected Table is reprinted below. We would like to apologize for this error.

Table 2 (*n*-Bu₄N)₂S₂O₈-Mediated Selective Deprotection of Allyl Ethers (**1a-k**)^a

Entry	Substrate	Time (h)	Product ^b	Yield of 3 (%) ^c
1		6	3a	84
2		8	3b	81
3		6	3c	84
4		5	3d	85
5		5	3e	83
6		6	3f	82
7		6	3g	81
8		7	3h	83
9		6	3i	82
10		8	3j	81
11		6	3k	85

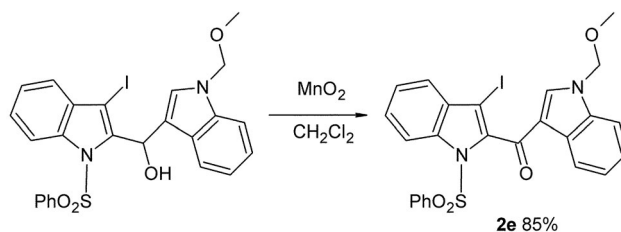
^a All reactions were performed according to the typical procedure.

^b All products were characterized by comparison of their melting points and ¹H NMR spectra with those of authentic samples.

^c Yield of isolated pure products.

Giorgio Abbiati, Egle M. Beccalli, Alessandro Marchesini, Elisabetta Rossi *Synthesis* **2001**, 2477.

The structures for **2e** (Scheme 1) and its precursor were depicted wrongly. They are represented below in the correct way. The authors apologize for this mistake. :



The reagents for the reactions of **2a-d** with acetylenes (Scheme 2) are, Pd⁰, CuI, TEA, DMF, r.t.