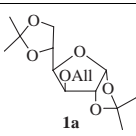
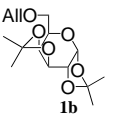
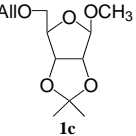
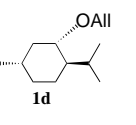
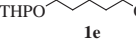
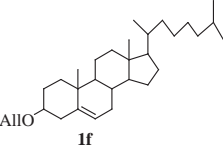
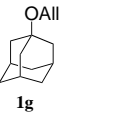
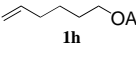
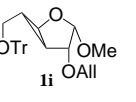
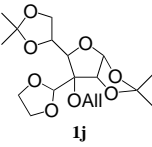
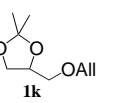


## Errata

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*-Bu<sub>4</sub>N)<sub>2</sub>S<sub>2</sub>O<sub>8</sub>-Mediated Selective Deprotection of Allyl Ethers (**1a-k**)<sup>a</sup>

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

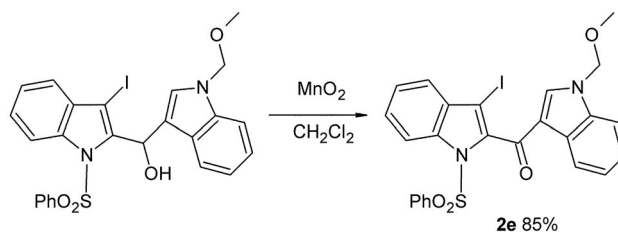
<sup>a</sup> All reactions were performed according to the typical procedure.

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

<sup>c</sup> 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, Pd<sup>0</sup>, CuI, TEA, DMF, r.t.