

## Erratum

### Efficient and Atom-Economic Synthesis of $\alpha$ -Substituted $\beta$ -Chromonyl- $\alpha,\beta$ -unsaturated Carbonyls through Molecular Rearrangement

Vivek Khedkar, Wei Liu, Heiko Dücker, Kamal Kumar\* *Synlett* 2010, 403.

A wrong NMR prediction between the ester carbonyls of the keto ester and conjugated ester moieties in **4f** led us to a wrong stereochemical assignment (coincidentally rightly captioned, however). Keto esters **4a–g** should be read in *E*-configuration in Table 1 and Schemes 2–4. The corrected Figure 1 (structure **B**) and the corresponding modified paragraph (on page 404 of the original manuscript) are given below. The authors apologize for these mistakes.

Similar NOE effects were observed in the case of keto ester **4f**. While irradiation of C2-H in **4f** resulted in signal enhancement of C1'-H, the latter on irradiation led to the signal enhancement for C2-H besides a weak signal enhancement for the methylene(-OCH<sub>2</sub>Me) proton of *conjugated ester* (established by HMBC and HSQC NMR experiments) (Figure 1, **B**). Thus, *E*-configuration was assigned to the keto esters **4a–g**.

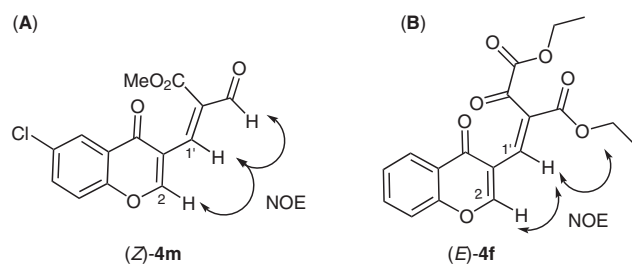


Figure 1