Regioselective [2+2]-photocycloaddition reactions of chiral tetronates—influence of temperature, pressure, and reaction medium

Martin Fleck, Cheng Yang, Takehiko Wada, Yoshihisa Inoue and Thorsten Bach

Chem. Commun., 2007, 822–824 (DOI: 10.1039/b613985j)

In the graphical abstract of this communication the minor regioisomer was mistakenly depicted instead of the major regioisomer. The corrected graphic is provided below.

TIPSO.

AcO

hv (
$$\lambda$$
 = 254 nm)

 γ -cyclodextrin

(H₂O)

r.r. = 85/15

AcO

H

Glycosidase inhibitors as conformational transition state analogues

Ian R. Greig and Ian H. Williams

Chem. Commun., 2007, 3747-3749 (DOI: 10.1039/b705607a)

Throughout the text, and in Figure 3(B), where the term ${}^{3}H_{4}$ appears the term ${}^{4}H_{3}$ should be substituted. This change does not affect the conclusions drawn in the paper.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Additions and corrections can be viewed online by accessing the original article to which they apply.