

CORRIGENDA

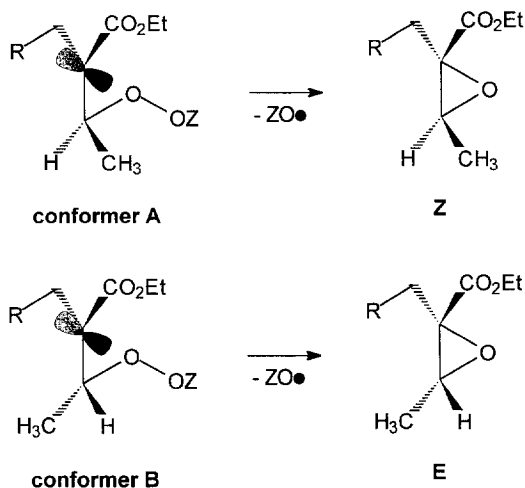
PII: S0040-4020(96)01162-3

Daniel Colombani and Bernard Maillard, Stereoselectivity of the intramolecular homolytic substitution in the induced decomposition of methacrylic-type peroxidic compounds, *Tetrahedron*, **1996**, 52, 14855–14864, PII: S0040-4020(96)00914-3.

p. 14856, line 3 from the top, two contributions have to be added to ref. 8:

f) Vertommen, L.L.T., Meijer, J.; Maillard, B.J. *PCT Int. Appl.* WO 9107,387; *Chem. Abstr.*, **115**, 160039q (1991). g) Vertommen, L.L.T., Meijer, J.; Maillard, B.J. *PCT Int. Appl.* WO 9206,953 (1991). h) Meijs, G.F.; Rizzardo, E.; Thang, S.H. *Polym. Prepr. (Am. Chem. Soc., Div. Polym. Chem.)*, **33**(1), 893 (1992).

p. 14857, If we consider the exothermal S_H reaction the transitions states leading to both *Z* and *E* isomers will have close structures of the radical conformers A and B. The strain effect involve in the stereoselectivity of the intramolecular homolytic substitution can be more accurately understood by the following scheme (complete scheme 2) where the allylic strain on the radical is highly dependent from the conformation of the adduct radical (see ref. 1).



p. 14859, Table 3: the attribution *Z/E* of C³H was based on the results of Borch, *i.e.* Borch, R.F. *Tetrahedron Lett.* **36**, 3761 (1972).

p. 14860, third line from the bottom of the page, it should be read: ..., epoxides **10** and **11** were obtained ...