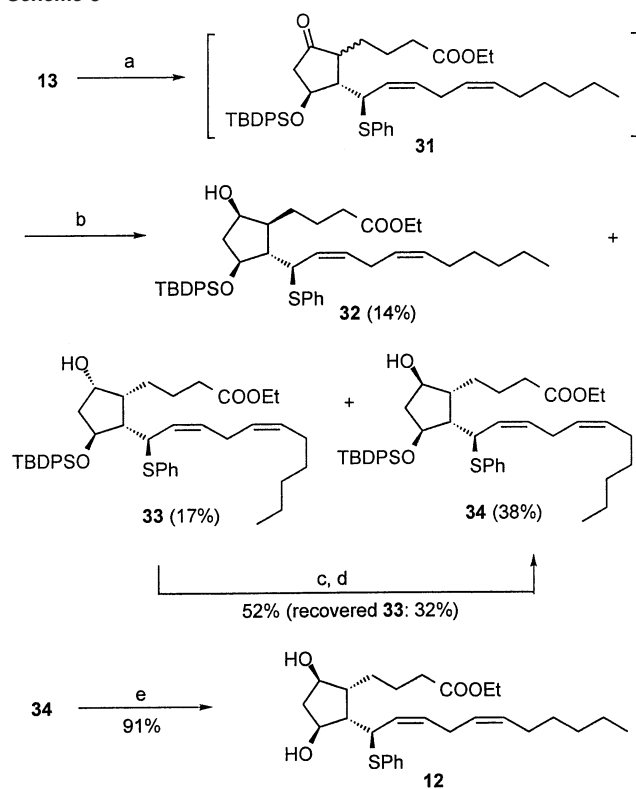


Synthesis of the Eight Enantiomerically Pure Diastereomers of the 12-F₂-Isoprostanes [*J. Am. Chem. Soc.* **2002**, *124*, 13121–13126]. Douglas F. Taber,* Ming Xu, and John C. Hartnett

Page 13123, Table 1. The data in column 3, entries 7–13, should be as follows: entry 7, –78; entries 8–12, –20; entry 13, –78 to room temp.

Page 13123, Scheme 5. The first line of the reaction was omitted. The correct scheme is shown below.

Scheme 5



JA0251219

10.1021/ja0251219

Published on Web 11/28/2002

Mechanism of Propylene Insertion Using Bis(phenoxyimine)-Based Titanium Catalysts: An Unusual Secondary Insertion of Propylene in a Group IV Catalyst System. [*J. Am. Chem. Soc.* **2002**, *124*, 3614–3621]. Phillip D. Hustad, Jun Tian, Geoffrey W. Coates*

Page 3614. We recently reported a propagation-based technique for the determination of propylene polymerization regiochemistry using bis(phenoxyimine) titanium complexes; this work supported a secondary propagation postulate previously proposed by our group and agreed with detailed end-group analyses reported by scientists at Mitsui. Near the time of submission, a patent by Mitsui was published that describes living bis(phenoxyimine) titanium complexes for ethylene polymerization and syndiospecific propylene polymerization (Mitani, M.; Yoshida, Y.; Mohri, J.; Tsuru, K.; Ishii, S.; Kojoh, S.; Matsugi, T.; Saito, J.; Matsukawa, N.; Matsui, S.; Nakano, T.; Tanaka, H.; Kashiwa, N.; Fujita, T. PCT Int. Appl. WO 2001055231 (*Chem. Abstr.* **2001**, *135*, 137852)). We regret this omission and wish to include it here.

JA025119H

10.1021/ja025119h

Published on Web 11/27/2002