

Corrigendum

Corrigendum to “Fragmentation of carbohydrate anomeric alkoxyl radicals. Synthesis of highly functionalized chiral vinyl sulfones”
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The authors regret the omission of a general reference on the synthesis and reactions of vinyl sulfones in the carbohydrate field.

Ref. 3 should include: For selected earlier work on the synthesis and reactions of other types of vinyl sulfones in the carbohydrate field, see: Cassidy, J. F.; Williams, J. M. *Tetrahedron Lett.* **1986**, *27*, 4355–4358. Sakakibara, T.; Takai, I.; Yamamoto, A.; Iizuka, H.; Hirasawa, K.; Ishido, Y. *Tetrahedron Lett.* **1990**, *31*, 3749–3752. Marot, C; Rollin, P. *Phosphorus, Sulfur Silicon Relat. Elem.* **1994**, *95–96*, 503–504. Ravindran, B.; Deshpande, S. G.; Pathak, T. *Tetrahedron* **2001**, *57*, 1093–1098. Sanki, A. K.; Pathak, T. *Tetrahedron* **2003**, *59*, 7203–7214. Chéry, F.; Desroses, M.; Tatibouët, A.; Lucchi O. De; Rollin, P. *Tetrahedron* **2003**, *59*, 4563–4572. Sanki, A. K.; Suresh, C. G.; Falgune, U. D.; Pathak, T. *Org. Lett.* **2003**, *5*, 1285–1288. Girniene, J.; Tardy, S.; Tatibouët, A.; Sačkus, A.; Rollin, P. *Tetrahedron Lett.* **2004**, *45*, 6443–6446. Das, I.; Pathak, T.; Sures, C. G. *J. Org. Chem.* **2005**, *70*, 8047–8054.