## **CORRIGENDUM**

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Keith Ramig, Ashok Krishnaswami and Leonid A. Rozov, Chiral interactions of the fluoroether anesthetics desflurane, isoflurane, enflurane, and analogues with modified cyclodextrins studied by capillary gas chromatography and nuclear magnetic resonance spectroscopy: a simple method for column-suitability sceening, *Tetrahedron*, **1996**, *52*, 319–330, 0040-4020(95)00860-8.

It has come to our attention that the assignment of absolute configuration to the anesthetic desflurane (1,2,2,2-tetrafluoroethyl difluoromethyl ether, compound 6) has been reversed (see: Polavarapu, P. L.; Cholli, A. L.; Vernice, G. G. J. Pharm. Sci. 1997, 86, 267 and Schurig, V.; Juza, M.; Green, B. S.; Horakh, J.; Simon, A. Angew. Chem., Int. Ed. Engl. 1996, 35, 1680). The original erroneous assignment was used to assign absolute configurations to compounds 1a-f. Thus, the absolute configuration of these compounds is actually (R)-(-)/(S)-(+).