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Additions and Corrections

Volume 6, 2004

Philip C. Bulman Page,* Benjamin R. Buckley, and A. John Blacker

Iminium Salt Catalysts for Asymmetric Epoxidation: The First High Enantioselectivities.

Page 1545. Table 3 should appear as shown below.

Table 3. Asymmetric Epoxidation of Various Alkenes Mediated by Catalyst 7a^a

alkene	time/h	yield/ % ^b	ee/ %°	config ^d
Ph Ph	0.45	58	20	(-)-S,S
\bigcirc $+$	0.25	63	25	(-)-1 <i>S</i> ,2 <i>S</i>
	0.30	60	17	(+)-1 <i>R</i> ,2 <i>S</i>
Ph	0.35	66	95	(+)-1 <i>R</i> ,2 <i>S</i>
OH	2.0	67	38	(-)-2 <i>S</i> ,3 <i>S</i>
Ph	1.0	70	29	(+)-S

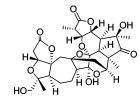
 a Conditions: iminium salt (5 mol %), Oxone (2 equiv), Na₂CO₃ (4 equiv), MeCN/H₂O (1:1), 0 °C. b Isolated yields. c Enantiomeric excesses were determined by ¹H NMR spectroscopy in the presence of (+)-Eu(hfc)₃ or by chiral HPLC using a Chiracel OD column.1 d The absolute configurations of the major enantiomers were determined by comparison of optical rotation with those reported in the literature.

Volume 8, 2006

Wei-Lie Xiao, Jian-Xin Pu, Ying Chang, Xiao-Li Li, Sheng-Xiong Huang, Liu-Meng Yang, Li-Mei Li, Yang Lu, Yong-Tang Zheng, Rong-Tao Li, Qi-Tai Zheng, and Han-Dong Sun*

Sphenadilactones A and B, Two Novel Nortriterpenoids from Schisandra sphenanthera.

Page 1475. In the structures of sphenadilactones A and B, we mistook the α -orientation of Me-27 to be the β -orientation. The correct structures are shown below.



Sphenadilactone B

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Sphenadilactone A

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