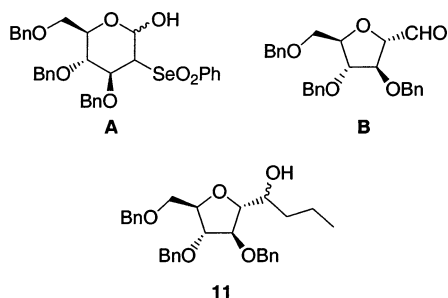


Vol. 65, 2000

Carmen Betancor, Rosa L. Dorta, Raimundo Freire, Thierry Prangé, and Ernesto Suárez*. Rearrangement of Spiroacetals of the 1,6-Dioxaspiro[4.5]decan-10-yl Methanesulfonate Type. Synthesis of *cis*-Fused 1,6-Dioxadecalins.

Page 8823. The structure of the side product **11** obtained in the rearrangement of spiroacetal **9** (Scheme 2) should be revised as shown below. This anhydrononitol structure has been unequivocally confirmed by synthesis. The selenone **A**, obtained by dimethyldioxirane oxidation of 3,4,6-tri-*O*-benzyl-2-*Se*-phenyl-2-seleno-D-glucopyranose, when treated with *n*-propylmagnesium chloride, afforded via the rearranged aldehyde **B** (Kaye, A.; Neidle, S.; Reese, C. B. *Tetrahedron Lett.* **1988**, 29, 2711–2714), a mixture of isomers from which compound **11** could be obtained in good yield. We thank Prof. K. Dax (Graz University of Technology) for pointing out this error.



JO040014D

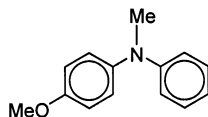
10.1021/jo040014d
Published on Web 11/20/2004

Vol. 68, 2003

Sameer Urgaonkar, M. Nagarajan, and John G. Verkade* *P*(*i*-BuNCH₂CH₂)₃N: An Effective Ligand in the Palladium-Catalyzed Amination of Aryl Bromides and Iodides

Page 452. Reference 1c should read Hartwig, J. F. *Acc. Chem. Res.* **1998**, 31, 852.

Page 457. In entry 4 in Table 4, the correct structure of the product is



Page 458, paragraph 3. The price of ligand **4a** [*P*(*i*-BuNCH₂CH₂)₃N] is noted as \$50.50/5 g, a figure taken from the Aldrich catalog circulated at that time (2002). However, that price was later discovered to be a misprint.

Thus the entire paragraph, including ref 23, should be disregarded. For the current price of ligand **4a**, readers should consult a recent catalog.

We apologize for these errors.

JO0481654

10.1021/jo0481654
Published on Web 11/18/2004

Omar Muñoz-Muñiz and Eusebio Juaristi*. Increased Enantioselectivity in the Addition of Diethylzinc to Benzaldehyde by the Use of Chiral Ligands Containing the α -Phenylethylamino Group in Combination with Achiral Ligands.

Pages 3781–3785. One of the main sections in the paper reports the use of 2-(2-hydroxyphenyl)-*N,N*-bis(1-phenylethyl)acetamide [(*S,S*)-**6**] as a chiral ligand in the enantioselective addition of diethylzinc to benzaldehyde. The preparation of this chiral amide was described in the paper; however, despite extensive efforts on our part to repeat the experiments, it is now clear that the reported procedure does not afford the desired compound. Because of this and other irregularities, we are forced to withdraw the paper at this time.

JO040006X

10.021/jo040006x
Published on Web 12/01/2004

Sameer Urgaonkar, Ju-Hua Xu, and John G. Verkade*. Application of a New Bicyclic Triaminophosphine Ligand in Pd-Catalyzed Buchwald-Hartwig Amination Reactions of Aryl Chlorides, Bromides, and Iodides.

Page 8416. Reference 1e is incorrect. It should read: Hartwig, J. F. *Acc. Chem. Res.* **1998**, 31, 852.

We sincerely regret this oversight.

JO048166W

10.021/jo048166w
Published on Web 11/23/2004

Vol. 69, 2004

Julien Beignet, James Tiernan, Chang H. Woo, Benson M. Kariuki, and Liam R. Cox*. Stereoselective Synthesis of Allyl-*C*-mannosyl Compounds: Use of a Temporary Silicon Connection in Intramolecular Allylation Strategies with Allylsilanes.

Pages 6345 and 6353. Compound **24** has been previously reported: Cipolla, L.; Lay, L.; Nicotra, F. *J. Org. Chem.* **1997**, 62, 6678–6681.

JO048193M

10.1021/jo048193m
Published on Web 11/20/2004