

Correction to Stereoselective Cyclotrimerization of Enantiopure Iodonorbornenes Catalyzed by Pd Nanoclusters for C_3 or C_3v Symmetric *syn*-Tris(norborneno)benzenes [*J. Org. Chem.* **2010**, *75*, 4626. DOI: 10.1021/jo100710b]. Shuhei Higashibayashi, A. F. G. Masud Reza, and Hidehiro Sakurai*

Page 4628, Supporting Information. On pages pp S3 and S4 of the Supporting Information, the optical rotations were miscalculated. They are corrected as follows. (1*R*,4*S*,6*S*)-**21**: $[\alpha]^{25}_D -127.0$ ($c = 1.00$, CHCl_3). (1*S*,4*R*,6*R*)-**22**: $[\alpha]^{26}_D 72.3$ ($c = 1.00$, CHCl_3). (1*R*,4*S*)-**20**: $[\alpha]^{26}_D -238.2$ ($c = 1.00$, CHCl_3). (1*R*,4*S*)-**1**: $[\alpha]^{26}_D -193.8$ ($c = 1.00$, CHCl_3). (1*R*,4*S*,5*R*,8*S*,9*R*,12*S*)-**10**: $[\alpha]^{26}_D 228.2$ ($c = 1.00$, CHCl_3).

DOI: 10.1021/jo102200g
Published on Web 11/17/2010