

Correction to Catalytic Enantioselective Desymmetrization of 1,3-Diazido-2-propanol via Intramolecular Interception of Alkyl Azides with Diazo(aryl)acetates

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S Supporting Information

Due to a serious error in calculation of the specific rotation for product **2** from the measured optical rotation, the $[\alpha]_D$ values reported in the Supporting Information (pages SI-8 to SI-14) are incorrect. The correct data should be 4 times the previously reported values, and the correct values are listed as follows: $[\alpha]_D$ for **2a** is -319.6 ; $[\alpha]_D$ for **2b** is -256.4 ; $[\alpha]_D$ for **2c** is -242.4 ; $[\alpha]_D$ for **2d** is -282.4 ; $[\alpha]_D$ for **2e** is -196.4 ; $[\alpha]_D$ for **2f** is -255.6 ; $[\alpha]_D$ for **2g** is -210.8 ; $[\alpha]_D$ for **2h** is -228.8 ; $[\alpha]_D$ for **2i** is -268.4 ; $[\alpha]_D$ for **2j** is -256.4 ; $[\alpha]_D$ for **2k** is -226.4 ; $[\alpha]_D$ for **2l** is -130.4 ; $[\alpha]_D$ for **2m** is -266.4 ; $[\alpha]_D$ for **2n** is -204.0 ; $[\alpha]_D$ for **2o** is -458.4 ; and $[\alpha]_D$ for **2p** is -78.4 .

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: 10.1021/acs.orglett.6b00564.

Corrected version of the Supporting Information (PDF)

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