

Correction to (DHQ)₂AQN-Catalyzed Asymmetric Substitution of Isatin-Derived Hydrazones with O-Boc-Protected Morita–Baylis–Hillman Adducts: A Strategy for Synthesizing Enantioenriched Azo Compounds Incorporating an Oxindole Scaffold

Hai-Bin Yang, Yun-Zhou Zhao, Rui Sang, and Min Shi*

J. Org. Chem. **2014**, *79* (8), 3519–3528. DOI:10.1021/jo5003246

Page 3523, Table 2: (a) entry 7, “naphthyl” should be “2-naphthylmethyl”; (b) entry 13, H/Br/H should be Me/H/Me; (c) entry 14, Me/M/Me should be H/H/Br; (d) entry 17, “trimethoxyphenyl” should be specified as “3,4,5-trimethoxyphenyl”; (e) entry 18, “dimethoxyphenyl” should be “3,5-dimethylphenyl”.

Page 3524. Compound **3a** should be C₂₂H₂₃N₃O₄ requires (M⁺ + Na).

We did not assign the absolute configuration of products **3**. Products **3a–d,f–i,k–r** have (+) rotations, and products **3e,j,s** have (–) rotations. The major and minor diastereomers of **4a** have (+) rotations.