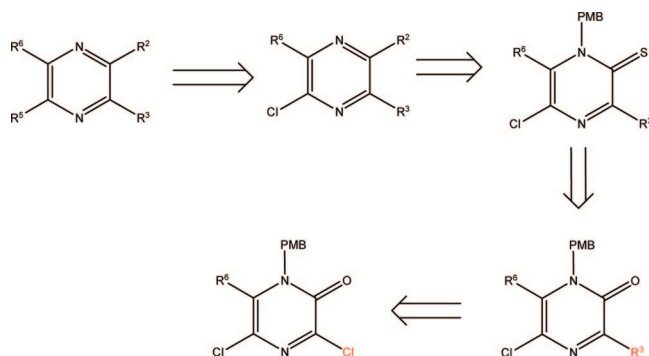


Vaibhav Pravinchandra Mehta, Anuj Sharma, Kristof Van Hecke, Luc Van Meervelt, and Erik Van der Eycken*. A Novel and Versatile Entry to Asymmetrically Substituted Pyrazines.

Page 2383. Scheme 1 should be corrected as indicated below (corrections in red).



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Jacob M. Plummer, Jeremy A. Weitgenant, Bruce C. Noll, Joseph W. Lauher, Olaf Wiest, and Paul Helquist.* Synthesis, Structure, and Metal Complexation Behavior of a New type of Functionalized Chiral Phenanthroline Derivative.

Page 3914. “**Synthesis of *R*-2-(2-Hydroxybutyl)-1,10-phenanthroline (5) and *R,R*-2,9-Bis(2-hydroxybutyl)-1,10-phenanthroline (6).** In a flame-dried, 250-mL round-bottom flask, 361 mg (1.00 mmol) of 1,10-phenanthroline was dissolved in 10 mL of anhyd THF. To this solution was added 0.7 mL (8.00 mmol) of *R*-(+)-1,2-epoxybutane followed by 100 mL (10.0 mmol) of 1 M SmI_2 in THF. The solution was covered with aluminum foil and allowed to stir for 3.5 d at 23 °C.” should be corrected as follows: “**Synthesis of *R*-2-(2-Hydroxybutyl)-1,10-phenanthroline (5) and *R,R*-2,9-Bis(2-hydroxybutyl)-1,10-phenanthroline (6).** In a flame-dried, 250-mL round-bottom flask, 361 mg (2.00 mmol) of 1,10-phenanthroline was dissolved in 10 mL of anhyd THF. To this solution was added 0.70 mL (8.00 mmol) of *R*-(+)-1,2-epoxybutane followed by 100 mL (10.0 mmol) of 0.1 M SmI_2 in THF. The solution was covered with aluminum foil and allowed to stir for 3.5 d at 23 °C.”

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