

Correction to Main-Chain Optically Active Riboflavin Polymer for Asymmetric Catalysis and Its Vapochromic Behavior

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Page 15109. The originally published version of this Article included an error in the structure of Figure 6. The *Re*–*Re*-stacked structure of poly-2 was incorrect. A corrected Figure 6 is shown below.

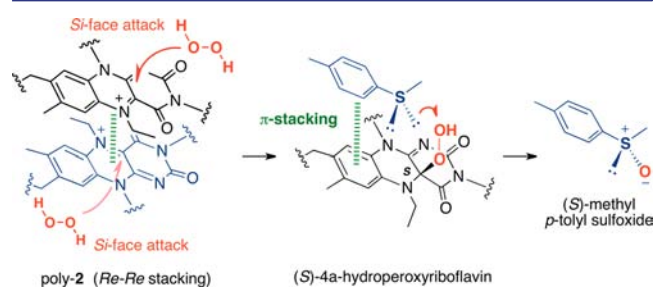


Figure 6. A possible transition state model for the asymmetric oxidation of sulfides by poly-2_MOOH possessing the (*S*)-4a-hydroperoxy configurations, which is generated in situ from the *Re*–*Re*-stacked poly-2_M duplex with an open *Si* face.