

# Additions and Corrections

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2000, Volume 19

**André Bauer, Ulli Englert, Stefan Geysler, Frank Podewils, and Albrecht Salzer\***: Efficient Synthesis of Ruthenium(II)  $\eta^5$ -Dienyl Compounds Starting from Di- $\mu$ -chlorodichlorobis[(1-3 $\eta$ :6-8 $\eta$ )-2,7-dimethyloctadienediyl]diruthenium(IV). Versatile Precursors for Enantioselective Hydrogenation Catalysts.

Page 5476. In the paragraph **Catalytic Hydrogenations**, line 6 should read as follows: The catalyst is formed by stirring a solution of the protonated open ruthenocene **14** with...

OM010022+

10.1021/om010022+

Published on Web 02/08/2001