



An efficient synthesis of aryl α -keto esters

M. M., C. L., L. P., F. X., X. Z. J. W. *

Key Laboratory of Bioorganic Chemistry and Molecular Engineering of Ministry of Education,
College of Chemistry, Peking University, Beijing 100871, China

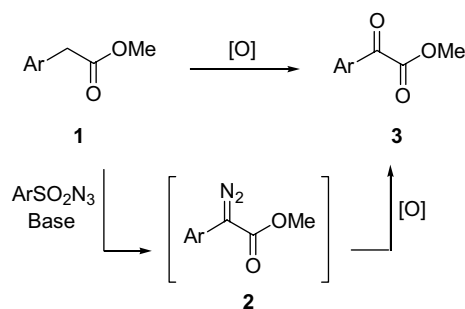
R. N. 2004; 4 M. 2005; 9 M. 2005
A. 12 A. 2005

Abstract—A

© 2005 Elsevier Ltd. All rights reserved.

α -K. O. T. α -1. α -1H. -1- 2. G. A. 4 F. W. () α -4 R. α -5. T. α - F. W. 6 O. 7 S. H.

N- F. $\text{C}^{\text{II}}/\text{O}_2$ N. ortho. para. 7 O. C. (TBHP) 7 U. tert-. o-. T. 70 °C. (20 96). H. α - O₂® (S 1).



Scheme 1.

*C. T.: +8610 6275 7248; : +8610 6275 1708; : @.

Acknowledgements

The authors thank the National Science Foundation (Grant No. 20225205, 20390050).

References and notes

1. B. F.; F.; V.; M.; G.; P.; A. *Tetrahedron* **1996**, *52*, 13513–13520.
2. N.; J.; M.; H. S. *J. Org. Chem.* **1981**, *46*, 211–213.
3. S.; J.; K.; T. P.; M. 20225205,

The authors thank the National Science Foundation (Grant No. 20225205, 20390050).

The authors thank the National Science Foundation (Grant No. 20225205, 20390050).

The authors thank the National Science Foundation (Grant No. 20225205, 20390050).

The authors thank the National Science Foundation (Grant No. 20225205, 20390050).