



## A Convenient Method for One Step Oxidative Decarboxylation by $\text{KMnO}_4$ in Non Aqueous Media

**Author:** Ataei, Shahram Mehdipour

**Source:** Journal of Chemical Research, Volume 2000, Number 3, March 2000 , pp. 148-149(2)

**Publisher:** Science Reviews 2000 Ltd

### Abstract:

A simple and efficient method for one step oxidative decarboxylation of some aromatic carboxylic acids, using potassium permanganate in non-aqueous media is described.

**Document Type:** Research article

**DOI:** 10.3184/030823400103166751

### Links for this article

- <http://www.ingentaconnect.com/stl/jcr/2000/00002000/00000003/art00023>
- <http://openurl.ingenta.com/content?genre=article&issn=0308-2342&volume=2000&issue=3&spage=148&epage=149>
- <http://dx.doi.org/10.3184/030823400103166751>