Retraction Note to: Nano Pt–TiO₂ for an efficient one-pot photocatalytic synthesis of quinaldines from anilines and ethanol

Kaliyamoorthy Selvam¹ · Bojja Sreedhar² · Meenakshisundaram Swaminathan¹

Published online: 5 January 2021
© Springer Nature B.V. 2021

Retraction Note to: Res Chem Intermed (2012) 38:761–773 <https://doi.org/10.1007/s11164-011-0415-7>

The Editor-in-Chief has retracted this article [1] because Figs. 3 and 4, as well as significant parts of the text were previously published by Selvam Kaliyamoorthy and Swaminathan Meenakshisundaram [2]. Additionally, there is also significant text overlap with a previously published article by K. Selvam and M. Swaminathan [3].

Meenakshisundaram Swaminathan and Kaliyamoorthy Selvam do not agree this retraction. Bojja Sreedhar agrees to this retraction.

References

1. K. Selvam, B. Sreedhar, M. Swaminathan, Nano Pt–TiO₂ for an efficient one-pot photocatalytic synthesis of quinaldines from anilines and ethanol. Res. Chem. Intermed. **38**, 761–773 (2012). <https://doi.org/10.1007/s11164-011-0415-7>
2. K. Selvam, M. Swaminathan, Novel redox photocatalyst Pt–TiO₂ for the synthesis of 2-methylquinolines from nitroarenes. Bull. Chem. Soc. Jpn. **84**, 953–959 (2011). <https://doi.org/10.1246/bcsj.20110091>
3. K. Selvam, M. Swaminathan, Cost effective one-pot photocatalytic synthesis of quinaldines from nitroarenes by silver loaded TiO₂. J. Mol. Catal. A Chem. **351**, 52–61 (2011). <https://doi.org/10.1016/j.molcata.2011.09.014>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11164-011-0415-7>.

✉ Meenakshisundaram Swaminathan
chemres50@gmail.com

¹ Department of Chemistry, Annamalai University, Annamalai Nagar 608 002, India

² Inorganic and Physical Chemistry Division, Indian Institute of Chemical Technology, Hyderabad 500 007, India