



Correction



Correction to: Investigation of growth mechanism for highly oriented TiO₂ nanorods: the role of reaction time and annealing temperature

Bharat R. Bade^{1,4} · Sachin Rondiya² · Somnath R. Bhopale¹ · Nelson Y. Dzade² · Mahesh M. Kamble³ · Avinash Rokade⁴ · Mamta P. Nasane¹ · Mahendra A. More¹ · Sandesh R. Jadkar¹ · Adinath M. Funde⁴

© The Author(s) 2019

Correction to: SN Applied Sciences (2019) 1:1073
<https://doi.org/10.1007/s42452-019-0978-2>

The article Investigation of growth mechanism for highly oriented TiO₂ nanorods: the role of reaction time and annealing temperature, written by Bharat R. Bade, Sachin Rondiya, Somnath R. Bhopale, Nelson Y. Dzade, Mahesh M. Kamble, Avinash Rokade, Mamta P. Nasane, Mahendra A. More, Sandesh R. Jadkar, and Adinath M. Funde, was originally published electronically on the publisher's internet portal (currently SpringerLink) on 22 August 2019 without open access.

With the author(s)' decision to opt for Open Choice, the copyright of the article changed on 10 September 2019 to © The Author(s) 2019 and the article is forthwith distributed under the terms of the Creative Commons Attribution

4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

Open Access This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

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/s42452-019-0978-2>.

✉ Adinath M. Funde, adinathf@gmail.com | ¹Department of Physics, Savitribai Phule Pune University, Pune 411007, India. ²The School of Chemistry, Cardiff University, Cardiff CF10 3AT, Wales, UK. ³PDEA's Anantrao Pawar College, Pirangut, Mulshi, Pune 412115, India. ⁴The School of Energy Studies, Savitribai Phule Pune University, Pune 411007, India.



SN Applied Sciences (2019) 1:1195 | <https://doi.org/10.1007/s42452-019-1208-7>

Published online: 10 September 2019

SN Applied Sciences
A SPRINGER NATURE journal