

Correction

Correction: Pasin et al. On the Activity Enhancing Role of Iron Oxide for Noble Metal Oxidation Catalysts: A CVD-Based Study with Differently Structured Combinations of Pt and FeO_x Coatings on Al₂O₃. *Coatings* 2018, 8, 217

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Received: 26 March 2019; Accepted: 28 March 2019; Published: 28 March 2019



In the original version of article [1], the lists of authors and affiliations, were incomplete. Danielle Chati Seraphim helped intensively in the design of experiments and in the generation and interpretation of the data used in this publication, thus qualifying for authorship and is added to the list of authors.

The correct author list, Acknowledgements and Author Contributions are as follows:

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Author Contributions: L.P., J.M., D.C.S. and G.K. conceived and designed the experiments; L.P. and D.C.S. performed the experiments; all authors analyzed (at least) part of the data, depending on measurement method; E.E. strongly contributed with materials/analysis tools; L.P. and G.K. wrote the paper.

Acknowledgements: The authors are very thankful for the help of Benjamin Niethammer, Utz Kramar, Beate Ötzel and Marion Arzt.

The corresponding author apologizes for the incomplete information regarding authorship in the original manuscript. The change does not affect the scientific results. The manuscript will be updated and the original will remain available. A link to this Correction will be added.

Reference

1. Pasin, L.; Meyer, J.; Eiche, E.; Kasper, G. On the Activity Enhancing Role of Iron Oxide for Noble Metal Oxidation Catalysts: A CVD-Based Study with Differently Structured Combinations of Pt and FeO_x Coatings on Al₂O₃. *Coatings* **2018**, *8*, 127. [[CrossRef](#)]



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