Correction to: Reactivity and Stability of Ultrathin VO_x Films on Pt(111) in Catalytic Methanol Oxidation

Bernhard von Boehn¹ · Lena Scholtz^{1,2} · Ronald Imbihl¹

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The original version of this article unfortunately contained an error. The authors would like to correct the error with this erratum.

In the original article all figures were adapted with permission from reference [73]; von Boehn B (2020) Redistribution dynamics of ultrathin vanadium oxide layers under catalytic conditions and activation of diffusion by surface acoustic waves. Doctoral Thesis, Leibniz University Hannover. <https://doi.org/10.15488/9805>. Unfortunately, the figure captions of the original article refer to a wrong reference: “Adapted with permission from [62]”. Reference [62] is Kishi K, Fujiwara K (1997) The structures and chemical

states of ultrathin vanadium oxides on Ni(110) surface studied by LEED and XPS. J Electron Spectrosc Relat Phenom 85(1–2):123–134. [https://doi.org/10.1016/S0368-2048\(96\)03093-9](https://doi.org/10.1016/S0368-2048(96)03093-9).

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✉ Ronald Imbihl
imbihl@pci.uni-hannover.de

¹ Institut für Physikalische Chemie und Elektrochemie, Leibniz Universität Hannover, Callinstrasse 3A, 30167 Hannover, Germany

² Present Address: Division 1.2 Biophotonics, Bundesanstalt für Materialforschung und -prüfung (BAM), Richard-Willstätter-Str. 11, 12489 Berlin, Germany