Correction to: The preparation and characterization of nano-sized Pt–Pd/C catalysts and comparison of their superior catalytic activities for methanol and ethanol oxidation

Zafer Ozturk¹, Fatih Sen^{1,2,*}, Selda Sen^{1,2}, and Gulsun Gokagac^{1,*}

¹Department of Chemistry, Middle East Technical University, 06531 Ankara, Turkey

²Department of Chemistry, Yuzuncu Yil University, 65080 Van, Turkey

Published online:

28 July 2021

© Springer Science+Business Media, LLC, part of Springer Nature 2021

Correction to:
J Mater Sci (2012) 47:8134–8144
<https://doi.org/10.1007/s10853-012-6709-3>

The authors regret that Fig. 5 was not part of this study and was erroneously included. The authors have repeated the work and a new Fig. 5, which

shows the XRD diffraction pattern of Pt/C(a) (a), catalysts Ia (b), IIa (c), IIIa (d), Pt/C(b) (e), catalysts Ib (f), IIb (g), and IIIb (h), is shown below. The authors confirm that this change does not affect the discussion and conclusions reported in the paper and apologize for any inconvenience caused.

The original article can be found online at <https://doi.org/10.1007/s10853-012-6709-3>.

Address correspondence to E-mail: fatihsen1980@gmail.com; ggulsun@metu.edu.tr

Figure 5 XRD diffraction pattern of Pt/C(a) (a), catalysts Ia (b), IIa (c), IIIa (d), Pt/C(b) (e), catalysts Ib (f), IIb (g), and IIIb (h).

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