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Correction: Influence of cobalt on the performance of Pt/CeO₂ for CO-PROX at low temperature: reducing the energy of the Pt–O–Ce bond

Ao Xu, Jing Zhang, Chunhua Yang, Jinxiao Li, Rensheng Song, Yue Zhao, Yulong Liu, Minghui Lian and Liwei Pan*

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Correction for 'Influence of cobalt on the performance of Pt/CeO₂ for CO-PROX at low temperature: reducing the energy of the Pt–O–Ce bond' by Ao Xu *et al.*, *CrystEngComm*, 2024, 26, 6493–6500, <https://doi.org/10.1039/D4CE00868E>.

The authors regret that there was an error in Fig. 4C in the original article which showed results fit by the NLLSF method rather than the G-L method. The correct Fig. 4 is as shown below. This correction does not affect the results or conclusions of the article.

Additionally, incorrect details were given for ref. 41 in the original article. The correct ref. 41 is shown as ref. 1 below.



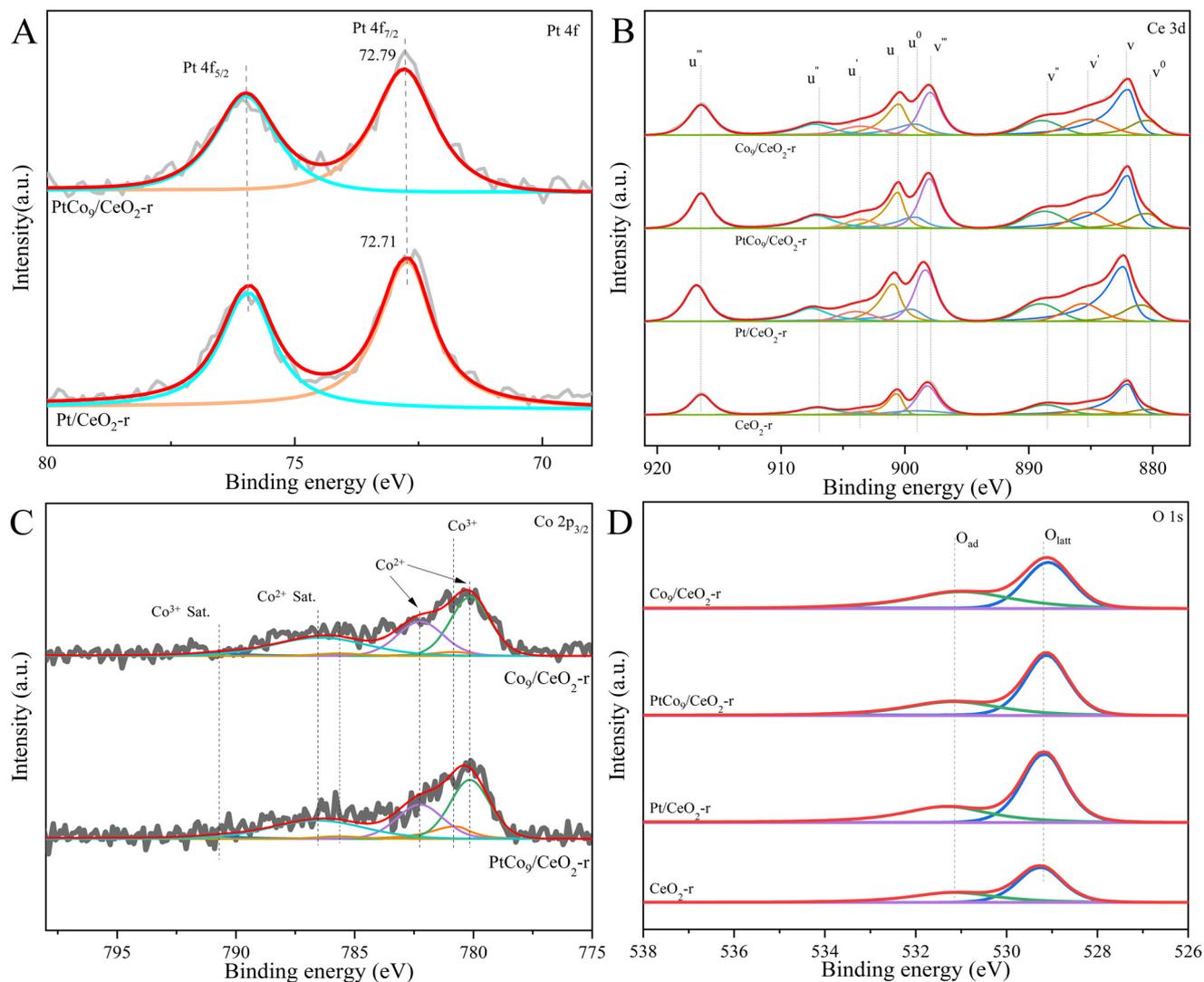


Fig. 4 XPS spectra of (A) Pt 4f, (B) Ce 3d, (C) Co 2p, and (D) O 1s.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

- 1 C. Wang, X.-K. Gu, H. Yan, Y. Lin, J. Li, D. Liu, W.-X. Li and J. Lu, *ACS Catal.*, 2017, 7, 887–891.

