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# Author Correction: Investigating the presence of adsorbed species on Pt steps at low potentials

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-022-30241-7>, published online 10 May 2022.

The original version of this Article omitted references to previous work when describing the state of the art of the subject. This has been added as reference [24,25,26] at: 'It has been generally assumed that the hydrogen adsorption/desorption process is responsible for this peak, although some results suggest that OH adsorption can also be involved in these processes<sup>22-24</sup>. Indeed, DFT results suggest that cation coadsorption with OH is responsible for the observed voltammetric behaviour<sup>25,26</sup>'. This has been corrected in the PDF and HTML versions of the Article.

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