







## Author Correction: Laboratory studies on the viability of life in H<sub>2</sub>-dominated exoplanet atmospheres

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Correction to: *Nature Astronomy* <https://doi.org/10.1038/s41550-020-1069-4>, published online 4 May 2020.

In the version of this Article originally published, the sentence ‘A planet that accreted from Fe-rich primitive material (for example, similar to EH chondritic meteorites) and water ice may have an atmosphere with up to a few per cent by mass H<sub>2</sub>, if all the iron and water reacted<sup>2,3</sup>’ in the first paragraph of the main text was incorrect; it should have read ‘A planet that accreted from Fe-rich primitive material (for example, similar to EH chondritic meteorites) and water ice may have an H<sub>2</sub>-dominated atmosphere up to a few percent of the total planet mass, if all the iron and water reacted<sup>2,3</sup>’. This has now been corrected.

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