Correction to: Molecular synthesis in ices triggered by dissociative electron attachment to carbon monoxide

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This article unfortunately contains mistakes that were made by the typesetter when incorporating corrections noted by the authors. The correct formula and citations are as follows:

Introduction: The correct formula of ethylamine is $C_2H_5NH_2$.

Section 3.1: On page 4, the correct citations must read ‘...enhanced around 12 eV [34,35]...’ and ‘...evinces a second resonance around 16 eV [34,35].’ The correct spelling of the radical anion is $O^{\cdot-}$.

Section 3.2: The correct citations must read ‘...reference mass spectrum of HCN [36]...’, ‘...around 12 eV and 16 eV [34,35].’, and ‘...as also reported earlier [37].’.

Section 3.3: The correct citations in the lower part of the right column on page 5 must read ‘...about 2 eV higher than that of $O^{\cdot-}$? [34].’ and ‘...needs about 2 eV excess energy to be able to desorb [34].’

Conclusions: On page 7, the correct citations must read ‘...ESD studies on condensed CO [34,35].’.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1140/epjd/s10053-021-00310-5>.

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