CORRECTION



Correction to Effective lifetime of Ni laser induced fluorescence excited at 336.9 nm during spark plug discharge

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The funding information has been missed out in the original publication. The complete correct funding information is given below.

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Swedish Energy Agency, project name: Tändstiftslitage i biobränsleapplikationer, project number: 50180-1.

Andreas Ehn

The Swedish Research Council (2021–04506); the European Research Council (852394).

The original article has been corrected.

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