

CORRECTION

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Correction: Fundamental studies of an atmospheric-pressure microwave plasma sustained in nitrogen for atomic emission spectrometry

Nahid Chalyavi,^a Peter S. Doidge,  *^a Richard J. S. Morrison^a
and Guthrie B. Partridge^bCorrection for 'Fundamental studies of an atmospheric-pressure microwave plasma sustained in nitrogen for atomic emission spectrometry' by Nahid Chalyavi *et al.*, *J. Anal. At. Spectrom.*, 2017, DOI: 10.1039/c7ja00159b.

In Section 3.2 in the discussion of the "auto" background correction mode preceding eqn (1), reference should have been made to ref. 18b:

R. Morrison, P. Wilson, and M. Hammer, *Understanding and Managing the Spectral Background in a N₂ Atmospheric-Pressure Microwave Plasma*, Proceedings, 2012 Winter Conference on Plasma Spectrochemistry, Tucson, AZ.

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

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