

CORRECTION

[View Article Online](#)
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rsc.li/methodsCorrection for 'Novel ^{90}Sr analysis of environmental samples by Ion-Laser InterAction Mass Spectrometry' by Maki Honda *et al.*, *Anal. Methods*, 2022, 14, 2732–2738, <https://doi.org/10.1039/D2AY00604A>.

In the original article, in the sentence in the introduction beginning “Previous studies have reported LODs of <1 Bq...”, the number of atoms approximately equal to 1 Bq was incorrect. The corrected sentence is given below.

Previous studies have reported LODs of <1 Bq (1 Bq $\approx 1.3 \times 10^9$ atoms) by ICP-MS/MS,^{8,9} 4 mBq by RIMS,¹¹ and <1 mBq by TIMS.^{12,13}

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

^aFaculty of Physics, Isotope Physics, University of Vienna, Währinger Strasse 17, Vienna 1090, Austria. E-mail: honda.maki@jaea.go.jp^bJapan Atomic Energy Agency, 2-4 Shirakata, Tokai, Ibaraki 319-1195, Japan^cCenter for Research in Isotopes and Environmental Dynamics, University of Tsukuba, 1-1-1 Tennodai, Tsukuba, Ibaraki 305-8577, Japan