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Correction: Distance measurements between manganese(II) and nitroxide spin-labels by DEER determine a binding site of Mn^{2+} in the HP92 loop of ribosomal RNA

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Correction for 'Distance measurements between manganese(II) and nitroxide spin-labels by DEER determine a binding site of Mn^{2+} in the HP92 loop of ribosomal RNA' by Ilia Kaminker *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 15098–15102.

The author affiliations for Kristmann Gislason and Daniella Goldfarb are incorrectly assigned in the published article. The correct affiliations are as found above.

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

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