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## Correction: The presence of a 5'-abasic lesion enhances discrimination of single nucleotide polymorphisms while inducing an isothermal ligase chain reaction

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[rsc.li/analyst](http://rsc.li/analyst)Correction for 'The presence of a 5'-abasic lesion enhances discrimination of single nucleotide polymorphisms while inducing an isothermal ligase chain reaction' by Abu Kausar *et al.*, *Analyst*, 2016, **141**, 4272–4277.

The Acknowledgements section thanking the funding agencies was missing from this paper. The full text is provided here.

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

