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Correction

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Digital PCR provides sensitive and absolute calibration for high throughput sequencing

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Correction

After this article [1] appeared online, an error was called to our attention. The "universal probe" sequence UPL #149 in Table 6 appears with the 5' and 3' ends reversed. The correct sequence of this locked nucleic acid (LNA) probe is 5'-TCGCCGCC-3'. This typographical error does not affect any of the conclusions drawn in the article.

References

1. White RA, Blainey PC, Fan HC, Quake SR: **Digital PCR provides sensitive and absolute calibration for high throughput sequencing.** *BMC Genomics* 2009, **10:**116.