## Corrigendum

## A major role for intestinal epithelial nucleotide oligomerization domain 1 (NOD1) in eliciting host bactericidal immune responses to *Campylobacter jejuni*

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In Zilbauer, *et al.* (2007), an error was published under *Experimental procedures*, in the '*RNA extraction and RT-PCR*' section. The NOD-2 primer sequences for sense and antisense are identical which is incorrect. The correct antisense sequence is as follows:

CGC CTC ACC CAC CAC CAG CAC AGT GT

The authors apologize for this error.

## Reference

Zilbauer, M., Dorrell, N., Elmi, A., Lindley, K.J., Schüller, S., Jones, H.E., Klein, N.J., Núňez, G., Wren, B.W., and Bajaj-Elliott, M. (2007) A major role for intestinal epithelial nucleotide oligomerization domain 1 (NOD1) in eliciting host bactericidal immune responses to *Campylobacter jejuni*. *Cell Microbiol* **9**: 2404–2416.