

## Corrigendum

# Genetic variation in milk urea nitrogen concentration of dairy cattle and its implications for reducing urinary nitrogen excretion - CORRIGENDUM

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The original article contained two incorrect citations. The correct citations with references are shown here.

*The Introduction, right hand column on the second page should read as follows;*

In a meta-analysis of eight publications, Aizimu *et al.* (2013) reported a significant asymptotic (negative) relationship between nitrogen use efficiency and MUN in groups of NZ Jersey (J) and Holstein-Friesian (HF) cows.

*The Results and discussion, left hand column on the fifth page should read as follows;*

However, Aizimu *et al.* (2013) reported a negative asymptotic relationship between MUN and protein-use efficiency in a meta-analysis.

The authors apologise for the error.

## References

Aizimu W, Hodge S, Edwards GR, Dewhurst RJ, and Cheng L 2013. Brief communication: can milk urea nitrogen differentiate nitrogen use efficiency of lactating cow groups raised on New Zealand pasture? *Proceedings of the New Zealand Society of Animal Production* 73, 199–201.

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