

# SCIENTIFIC REPORTS

## OPEN **Corrigendum: Will hypolimnetic waters become anoxic in all deep tropical lakes?**

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Correction to: *Scientific Reports* <https://doi.org/10.1038/srep45320>; published online 28 March 2017; updated 17 May 2018

This Article contains errors in Reference 25 and 26, which are incorrectly given as follows:

‘Jacobson, P. *First Toba, now Maninjau: another mass fish death hits an Indonesian lake*. *Mongabay*. [https://news.mongabay.com/2016/09/first-toba-now-maninjau-another-mass-fish-death-hits-an-indonesian-lake/cited on Sep. 28, 2016 \(2016\)](https://news.mongabay.com/2016/09/first-toba-now-maninjau-another-mass-fish-death-hits-an-indonesian-lake/cited%20on%20Sep.%2028,%202016%20(2016)).’

‘Jacobson, P. *Why did millions of fish turn up to dead in Indonesia’s giant Lake Toba*. *Mongabay*. [https://news.mongabay.com/2016/08/why-did-millions-of-fish-turn-up-dead-in-indonesias-giant-lake-toba/](https://news.mongabay.com/2016/08/why-did-millions-of-fish-turn-up-dead-in-indonesias-giant-lake-toba/cited%20on%20Sep.%2028,%202016%20(2016)) cited on Sep. 28, 2016 (2016).’

The correct references are listed below as refs 1 and 2.

### References

1. Vinolia, First Toba, now Maninjau: another mass fish death hits an Indonesian lake. <https://news.mongabay.com/2016/09/first-toba-now-maninjau-another-mass-fish-death-hits-an-indonesian-lake/> (2016)
2. Danaparamita, A. Why did millions of fish turn up to dead in Indonesia’s giant Lake Toba. <https://news.mongabay.com/2016/08/why-did-millions-of-fish-turn-up-dead-in-indonesias-giant-lake-toba/> (2016)



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