

Retraction

# Retraction: Leyvraz M. et al. An Assessment of the Potential Impact of Fortification of Staples and Condiments on Micronutrient Intake of Young Children and Women of Reproductive Age in Bangladesh. *Nutrients* 2015, 7, 9960–9971

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The published paper [1] contains errors that mean that the resulting analysis is incorrect and the conclusions are no longer supported. We have thus decided to retract the original and republish the paper as [2].

The errors are a result of the fortification level standards for rice being incorrectly interpreted as being in mg/kg instead of mg/100 g [3] and therefore the calculation was done with a level ten-fold lower than actually recommended.

We apologize for any inconvenience caused to readers.

## References

1. Leyvraz, M.; Laillou, A.; Rahman, S.; Ahmed, T.; Rahman, A.S.; Alam, N.; Ireen, S.; Panagides, D. An Assessment of the Potential Impact of Fortification of Staples and Condiments on Micronutrient Intake of Young Children and Women of Reproductive Age in Bangladesh. *Nutrients* **2015**, *7*, 9960–9971. [[CrossRef](#)] [[PubMed](#)]
2. Leyvraz, M.; Laillou, A.; Rahman, S.; Ahmed, T.; Rahman, A.S.; Alam, N.; Ireen, S.; Panagides, D. An Assessment of the Potential Impact of Fortification of Staples and Condiments on Micronutrient Intake of Young Children and Women of Reproductive Age in Bangladesh. *Nutrients* **2016**, *8*, 541. [[CrossRef](#)] [[PubMed](#)]
3. De Pee, S. Proposing nutrients and nutrient levels for rice fortification. *Ann. N. Y. Acad. Sci.* **2014**, *1324*, 55–66. [[CrossRef](#)] [[PubMed](#)]



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