

CORRECTION

Correction: Paternal B Vitamin Intake Is a Determinant of Growth, Hepatic Lipid Metabolism and Intestinal Tumor Volume in Female Apc^{1638N} Mouse Offspring

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Reference

1. Sabet JA, Park LK, Iyer LK, Tai AK, Koh GY, Pfalzer AC, et al. (2016) Paternal B Vitamin Intake Is a Determinant of Growth, Hepatic Lipid Metabolism and Intestinal Tumor Volume in Female Apc^{1638N} Mouse Offspring. PLoS ONE 11(3): e0151579. doi: [10.1371/journal.pone.0151579](https://doi.org/10.1371/journal.pone.0151579) PMID: [26968002](https://pubmed.ncbi.nlm.nih.gov/26968002/)



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