

CORRECTION

Correction: Human β -D-3 Exacerbates MDA5 but Suppresses TLR3 Responses to the Viral Molecular Pattern Mimic Polyinosinic: Polycytidylic Acid

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There are errors in the phrase “ β -D-3” in the article title. This should read “ β -Defensin 3”. The correct title is: Human β -Defensin 3 Exacerbates MDA5 but Suppresses TLR3 Responses to the Viral Molecular Pattern Mimic Polyinosinic:Polycytidylic Acid. The correct citation is: Semple F, MacPherson H, Webb S, Kilanowski F, Lettice L, McGlasson SL, et al. (2015) Human β -Defensin 3 Exacerbates MDA5 but Suppresses TLR3 Responses to the Viral Molecular Pattern Mimic Polyinosinic:Polycytidylic Acid. PLoS Genet 11(12): e1005673. doi:[10.1371/journal.pgen.1005673](https://doi.org/10.1371/journal.pgen.1005673).

Reference

1. Semple F, MacPherson H, Webb S, Kilanowski F, Lettice L, McGlasson SL, et al. (2015) Human β -D-3 Exacerbates MDA5 but Suppresses TLR3 Responses to the Viral Molecular Pattern Mimic Polyinosinic:Polycytidylic Acid. PLoS Genet 11(12): e1005673. doi: [10.1371/journal.pgen.1005673](https://doi.org/10.1371/journal.pgen.1005673) PMID: [26646717](https://pubmed.ncbi.nlm.nih.gov/26646717/)



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