

CORRECTION

Correction: Non-Invasive Delivery of dsRNA into De-Waxed Tick Eggs by Electroporation

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[Fig 5](#), “Silencing of AKT and GSK changes glycogen content *R. microplus* eggs,” is incorrect. Please see the correct [Fig 5](#) and its caption here.



 OPEN ACCESS

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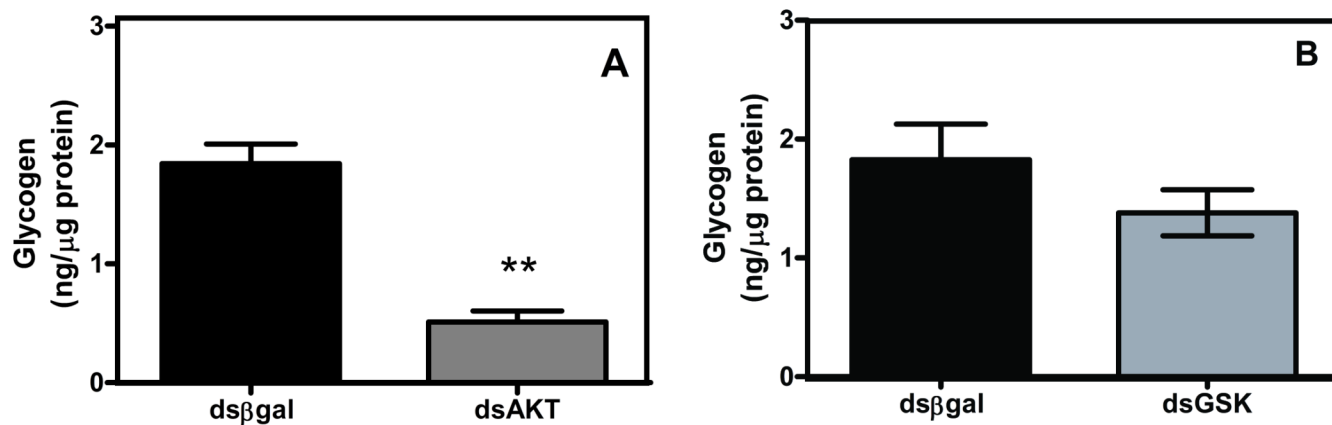


Fig 5. Silencing of AKT and GSK changes glycogen content *R. microplus* eggs. Glycogen content was determined in egg homogenates obtained 7 days after electroporation with AKT (A) or GSK (B) dsRNA and compared with eggs treated with βGal dsRNA. Statistical analysis was carried out using the Student t test ($p < 0.05$), (Triplicate; $n = 3$).

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Reference

1. Ruiz N, Abreu LAd, Parizi LF, Kim TK, Mulenga A, Braz GRC, et al. (2015) Non-Invasive Delivery of dsRNA into De-Waxed Tick Eggs by Electroporation. PLoS ONE 10(6): e0130008. doi: [10.1371/journal.pone.0130008](https://doi.org/10.1371/journal.pone.0130008) PMID: [26091260](https://pubmed.ncbi.nlm.nih.gov/26091260/)