CORRECTION

Correction: Characterization of Lethal Zika Virus Infection in AG129 Mice

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The panels in $\underline{Fig 4}$ are switched. The image that appears as part A should appear as part B, and the image that appears for part B should appear as part A. The image that appears as part C should appear as part D, and the image that appears for part D should appear as part C.



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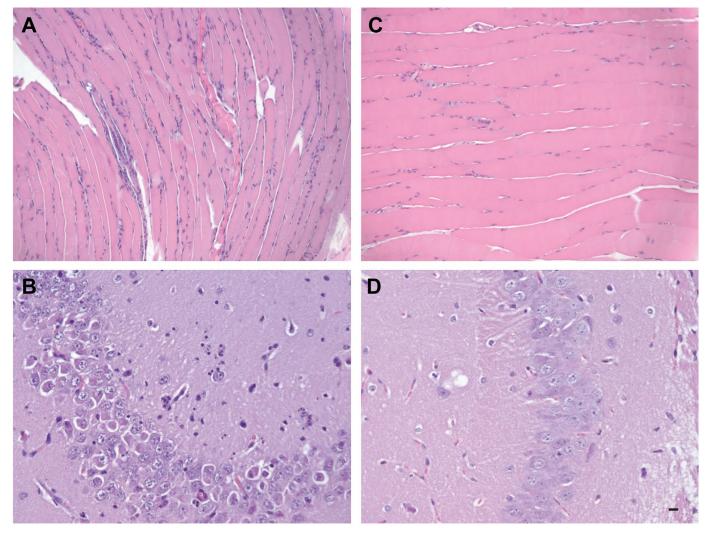


Fig 4. Comparative histological imaging of skeletal muscle and brain after mock infection and infection with ZIKV. Musculature from the posterior rear limb of a ZIKV-infected mouse revealing nuclear rowing as well as degenerate muscle fibers and infiltrating inflammatory cells (**A**). Hippocampal section from a ZIKV-infected mouse revealing neutrophilic infiltration (**B**). Musculature from the same site in a mock-infected mouse (**C**) A section of hippocampus in the brain of mock-infected mouse (**D**). Scale bar, 20 µm. Data are representative of two independent experiments (n = 4 and 5).

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Reference

 Aliota MT, Caine EA, Walker EC, Larkin KE, Camacho E, Osorio JE (2016) Characterization of Lethal Zika Virus Infection in AG129 Mice. PLoS Negl Trop Dis 10(4): e0004682. doi: <u>10.1371/journal.pntd.</u> <u>0004682</u> PMID: <u>27093158</u>