Color Usdalogo

United States Agricultural South Atlantic Area 1600/1700 SW 23rd Drive

Department of Research **Center for Medical,** Gainesville, FL 32608

Agriculture Service **Agricultural and**

**Veterinary Entomology**

July 19, 2018

Dear Editor,

Figures from the Estep et al. 2016 publication “DsRNA-mediated targeting of ribosomal transcripts RPS6 and RPL26 induces long-lasting and significant reductions in fecundity of the vector *Aedes aegypti*. *Journal of Insect Physiology*. 90, 17-26” and the Sanscrainte et al. 2018 publication “Reduction in *Musca domestica* fecundity by dsRNA-mediated gene knockdown. *PloS one.* 13 (1), e0187353” are published under a creative commons license (CC BY 4.0 - <https://creativecommons.org/licenses/by/4.0/>) and are therefore allowed to be modified and re-printed.

Regards,



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