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Correction

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Correction: Measuring Mosquito-borne Viral Suitability in Myanmar and Implications for Local Zika Virus Transmission

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Correction

The authors are listed out of order. Please view the correct author order, affiliations, and citation here:

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References

Perez-Guzman PN, Carlos Junior Alcantara L, Obolski U, de Lima MM, Ashley EA, Smithuis F, Horby P, Maude RJ, Lin Z, Kyaw AMM, Lourenço J. Measuring Mosquito-borne Viral Suitability in Myanmar and Implications for Local Zika Virus Transmission. PLOS Currents Outbreaks. 2018 Sep 28 . Edition 1. doi: 10.1371/currents.outbreaks.7a6c64436a3085ebba37e5329ba169e6.