EXPRESSION OF CONCERN

Expression of Concern: Mapping Quantitative Trait Loci of Resistance to Tomato Spotted Wilt Virus and Leaf Spots in a Recombinant Inbred Line Population of Peanut (*Arachis hypogaea* L.) from SunOleic 97R and NC94022

The *PLOS One* Editors

The *PLOS One* Editors issue this Expression of Concern because this is one of a series of articles for which there are concerns about competing interests and the reliability of peer review. The competing interests were not disclosed as required by PLOS policy,

PLOS regrets that the peer review concerns were not identified and addressed before the article [1] was published.

In following up on this matter, PLOS did not evaluate the article's integrity or scientific validity.

Reference

1. Khera P, Pandey MK, Wang H, Feng S, Qiao L, Culbreath AK, et al. Mapping Quantitative Trait Loci of Resistance to Tomato Spotted Wilt Virus and Leaf Spots in a Recombinant Inbred Line Population of Peanut (*Arachis hypogaea* L.) from SunOleic 97R and NC94022. PLoS One. 2016;11(7):e0158452. https://doi.org/10.1371/journal.pone.0158452 PMID: 27427980

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