

## EXPRESSION OF CONCERN

# Expression of Concern: Identification of 17 HrpX-Regulated Proteins Including Two Novel Type III Effectors, XOC\_3956 and XOC\_1550, in *Xanthomonas oryzae* pv. *oryzicola*

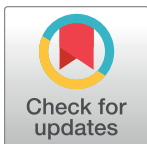
The *PLOS ONE* Editors

After this article [1] was published, concerns were raised about the availability of the microarray data generated in this article. The *PLOS ONE* data availability policy [2] applicable at the time the article was submitted to the journal requires authors to make data available upon reasonable request and states that authors must comply with current best practice in their discipline for the sharing of data through databases. As per the 2014 policy [2], best practices in the discipline included the deposition of microarray data.

The authors provide in [S2 File](#) a subset of the microarray sequencing data reported in [1]; however, the full dataset is unavailable. In the light of this, the editors issue this Expression of Concern to relay the supporting data provided by authors post-publication and make readers aware of the breach of the journal's data availability policy.

## Supporting information

**S2 File. Supplementary dataset.** Subset of the microarray sequencing data. (XLS)



## References

1. Xue X-b, Zou L-f, Ma W-x, Liu Z-y, Chen G-y (2014) Identification of 17 HrpX-Regulated Proteins Including Two Novel Type III Effectors, XOC\_3956 and XOC\_1550, in *Xanthomonas oryzae* pv. *oryzicola*. PLoS ONE 9(3): e93205. <https://doi.org/10.1371/journal.pone.0093205> PMID: 24675748
2. PLOS Data Policy Prior to March 3, 2014: [https://journals.plos.org/plosone/s/file?id=c4aa/PLOSONE\\_data\\_policy\\_before\\_2014March.pdf](https://journals.plos.org/plosone/s/file?id=c4aa/PLOSONE_data_policy_before_2014March.pdf)

## OPEN ACCESS

**Citation:** The *PLOS ONE* Editors (2022) Expression of Concern: Identification of 17 HrpX-Regulated Proteins Including Two Novel Type III Effectors, XOC\_3956 and XOC\_1550, in *Xanthomonas oryzae* pv. *oryzicola*. PLoS ONE 17(7): e0271868. <https://doi.org/10.1371/journal.pone.0271868>

**Published:** July 18, 2022

**Copyright:** © 2022 The PLOS ONE Editors. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.