

CORRECTION

# Correction: *Viscum album* neutralizes tumor-induced immunosuppression in a human *in vitro* cell model

The PLOS ONE Staff

There are multiple errors in the Author Contributions. The publisher apologizes for the errors. The correct contributions are:

Conceptualization: Carmen Steinborn, Roman Huber, Carsten Gründemann.

Data curation: Carmen Steinborn, Amy Marisa Klemd, Manuel Garcia-Käufer, Carsten Gründemann.

Formal analysis: Carmen Steinborn, Ann-Sophie Sanchez-Campillo, Sophie Rieger, Marieke Scheffen, Barbara Sauer, Manuel Garcia-Käufer, Konrad Urech, Carsten Gründemann.

Funding acquisition: Roman Huber, Carsten Gründemann.

Investigation: Carmen Steinborn, Amy Marisa Klemd, Ann-Sophie Sanchez-Campillo, Sophie Rieger, Marieke Scheffen, Barbara Sauer, Konrad Urech, Marie Follo, Carsten Gründemann.

Methodology: Barbara Sauer, Carsten Gründemann.

Project administration: Roman Huber, Carsten Gründemann.

Resources: Konrad Urech, Roman Huber, Carsten Gründemann.

Software: Manuel Garcia-Käufer.

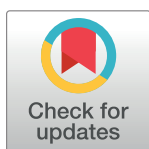
Supervision: Roman Huber, Carsten Gründemann.

Validation: Carmen Steinborn, Amy Marisa Klemd, Ann-Sophie Sanchez-Campillo, Sophie Rieger, Marieke Scheffen, Barbara Sauer, Annkathrin Ücker, Gunver Sophia Kienle, Carsten Gründemann.

Visualization: Carmen Steinborn, Carsten Gründemann.

Writing—original draft: Carmen Steinborn, Konrad Urech, Marie Follo, Carsten Gründemann.

Writing—reviewing & editing: Carmen Steinborn, Annkathrin Ücker, Gunver Sophia Kienle, Roman Huber, Carsten Gründemann.



## OPEN ACCESS

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## Reference

- Steinborn C, Klemd AM, Sanchez-Campillo A-S, Rieger S, Scheffen M, Sauer B, et al. (2017) *Viscum album* neutralizes tumor-induced immunosuppression in a human *in vitro* cell model. PLoS ONE 12(7): e0181553. <https://doi.org/10.1371/journal.pone.0181553> PMID: 28719632