

# [Corrigendum: transient hepatic overexpression of insulin-like growth factor 2 ind...](https://assignbuster.com/corrigendum-transient-hepatic-overexpression-of-insulin-like-growth-factor-2-induces-free-cholesterol-and-lipid-droplet-formation/)

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A corrigendum on
[Transient Hepatic Overexpression of Insulin-Like Growth Factor 2 Induces Free Cholesterol and Lipid Droplet Formation](http://dx.doi.org/10.3389/fphys.2016.00147)

*by Kessler, S. M., Laggai, S., Van Wonterghem, E., Gemperlein, K., Müller, R., Haybaeck, J., et al. (2016) Front. Physiol. 7: 147. doi: 10. 3389/fphys. 2016. 00147*

Reason for Corrigendum:

In the original article, the name of the third author was mistakenly shortened to Elien van Wonterg. The correct name should be Elien Van Wonterghem instead of Elien Van Wonterg. The authors apologize for this miscommunication.

This error does not change the scientific conclusions of the article in any way.

The original article has been updated.

## Author Contributions

Original Work: SL performed most of the experiments. EW, RV, and CL performed the hydrodynamic gene delivery. SL and MO planned and performed the cloning. KG and RM performed GC-MS measurements. JH did the histological analysis. SK, SL, and AK planned experiments, analyzed data, and wrote the manuscript. AK designed and directed the study. All authors critically revised the work, approved the final version of the manuscript to be published, and agreed to be accountable for all aspects of the work. Corrigendum: SL, SK, and AK wrote the Corrigendum.

## Funding

The project was funded, in part, by the Else Kröner-Fresenius-Stiftung (2012\_A250 to AK and SK) and the Graduiertenförderung of Saarland University (to SL).

## Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.