

CORRECTION

Correction: Hybrid Adeno-Associated Viral Vectors Utilizing Transposase-Mediated Somatic Integration for Stable Transgene Expression in Human Cells

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The following information is missing from the Funding statement: Dr. Zsuzsanna Izsvák was funded by European Research Council-2011-ADG-TRANSPOStress- 294742. Additional information was added to the Funding statement in the Correction published in 2013 [2]. The complete, correct Funding statement is as follows: DFG grant SPP 1230 (A.E.), the E-rare project Transposmart (A.E. and Z.I.), and EU Framework Programme 7 (Persistent Transgenesis) (A.E.). W.Z. was supported by a fellowship from the Chinese Scholarship Council (CSC) in cooperation with Northwestern A&F University, Yangling, China. Dr. Zsuzsanna Izsvák was funded by European Research Council-2011-ADG-TRANSPOStress- 294742. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

References

1. Zhang W, Solanki M, Mütter N, Ebel M, Wang J, Sun C, et al. (2013) Hybrid Adeno-Associated Viral Vectors Utilizing Transposase-Mediated Somatic Integration for Stable Transgene Expression in Human Cells. *PLoS ONE* 8(10): e76771. <https://doi.org/10.1371/journal.pone.0076771> PMID: 24116154
2. Zhang W, Solanki M, Mütter N, Ebel M, Wang J, Sun C, et al. (2013) Correction: Hybrid Adeno-Associated Viral Vectors Utilizing Transposase-Mediated Somatic Integration for Stable Transgene Expression in Human Cells. *PLoS ONE* 8(11): <https://doi.org/10.1371/annotation/058e5bbd-d902-4936-b763-a5a3c5cc995e>



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