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# Author Correction: Application of interspecific Somatic Cell Nuclear Transfer (iSCNT) in sturgeons and an unexpectedly produced gynogenetic sterlet with homozygous quadruple haploid

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-24376-1>, published online 16 April 2018

The original version of this Article contained a typographical error in the Abstract.

“Up to 6.7% of the transplanted eggs underwent early development, and one feeding larva (0.5%) was successfully produced.”

now reads:

“Up to 12% of the transplanted eggs underwent early development, and one feeding larva (0.5%) was successfully produced.”

In addition, the Acknowledgement section contained a typographical error.

“The study was financially supported by the Ministry of Education, Youth, and Sports of the Czech Republic; projects “CENAKVA” (South Bohemian Research Center of Aquaculture and Biodiversity of Hydrocenoses; CZ.1.05/2.1.00/01.0024) and “CENAKVA II” (LO1205 under the NPU I program); and the Czech Science Foundation (P502/13/26952 S). The study was also supported by the Grant Agency of the University of South Bohemia in České Budějovice (GAJU Fatira 068/2017/Z) and was partially funded by the French CRB Animal project «Investissements d’Avenir», ANR-11-INBS-0003. The support of the EU COST Actions FA1205: AQUAGAMETE is gratefully acknowledged. We are in debt to Ian AE Butts for the English language editing and Martin Flajšhans for his scientific inputs.”

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These errors have now been corrected in the PDF and HTML versions of the Article.

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