



## Correction

# Correction: Allelic Variant in the Anti-Müllerian Hormone Gene Leads to Autosomal and Temperature-Dependent Sex Reversal in a Selected Nile Tilapia Line

The PLOS ONE Staff

Sabrina Pach should be listed in the Acknowledgments rather than the Author Byline. The correct Author Byline is:

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The correct Acknowledgments statement is: We thank Birgit Reinelt for her technical assistance in the recirculation system and help during sampling of fish. We are grateful to E. Schütz for designing the FRET-probes. We thank Sabrina Pach for her technical support during the laboratory work.

Two references are omitted from the third sentence under the subheading “Genotyping of SNP<sub>ss831884014</sub> within *amh*” of the Materials and Methods section. The correct sentence should read: Primers Fret-for and Fret-rev were designed to flank SNP<sub>ss831884014</sub> yielding a fragment of 122 bp length (Schütz et al, 1999, Von Ahsen et al, 1999).

The references are:

Schütz E, von Ahsen N (1999) Spreadsheet software for thermodynamic melting point prediction of oligonucleotide hybridization with and without mismatches. *Biotechniques* 27: 1218–1224.

Von Ahsen N, Oellerich M, Armstrong VW, Schütz E (1999) Application of a thermodynamic nearest-neighbor model to estimate nucleic acid stability and optimize probe design: prediction of melting points of multiple mutations of apolipoprotein B-3500 and factor V with a hybridization probe genotyping assay on the LightCycler. *Clin Chem* 45: 2094–2101.

## Reference

1. Wessels S, Sharifi RA, Luehmann LM, Rueangsri S, Krause I, et al. (2014) Allelic Variant in the Anti-Müllerian Hormone Gene Leads to Autosomal and Temperature-Dependent Sex Reversal in a Selected Nile Tilapia Line. *PLoS ONE* 9(8): e104795. doi:10.1371/journal.pone.0104795

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