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Correction to: Evidence for paternal DNA transmission to gynogenetic grass carp



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Correction to: BMC Genet (2019) 20:3 https://doi.org/10.1186/s12863-018-0712-x

Following publication of the original article in *BMC Genetics* [1], the authors detected this error in the discussion on page six: "Third, the increased frequencies of some deleterious homologous recessive genes, which makes gynogenetic progenies died."

This statement should read: "Third, the increased expressions of some deleterious recessive genes make partial gynogenetic progenies die."

The authors apologize for any inconvenience caused.

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Reference

 Mao Z, Fu Y, Wang Y, Wang S, Zhang M, Gao X, et al. Evidence for paternal DNA transmission to gynogenetic grass carp. BMC Genet. 2019;20(1):3. https://doi.org/10.1186/s12863-018-0712-x.

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