

CORRECTION

Correction: fMiRNA-192 and miRNA-204 Directly Suppress lncRNA HOTTIP and Interrupt *GLS1*-Mediated Glutaminolysis in Hepatocellular Carcinoma

The *PLOS Genetics* Staff

In the title of this article, “fMiRNA-192” should be “MiRNA-192.”

The correct title is: “MiRNA-192 and miRNA-204 Directly Suppress lncRNA HOTTIP and Interrupt *GLS1*-Mediated Glutaminolysis in Hepatocellular Carcinoma”.

The correct citation is: Ge Y, Yan X, Jin Y, Yang X, Yu X, Zhou L, et al. (2015) MiRNA-192 and miRNA-204 Directly Suppress lncRNA HOTTIP and Interrupt *GLS1*-Mediated Glutaminolysis in Hepatocellular Carcinoma. *PLoS Genet* 11(12): e1005726. doi:[10.1371/journal.pgen.1005726](https://doi.org/10.1371/journal.pgen.1005726)

The publisher apologizes for this error.

Reference

1. Ge Y, Yan X, Jin Y, Yang X, Yu X, Zhou L, et al. (2015) fMiRNA-192 and miRNA-204 Directly Suppress lncRNA HOTTIP and Interrupt *GLS1*-Mediated Glutaminolysis in Hepatocellular Carcinoma. *PLoS Genet* 11(12): e1005726. doi:[10.1371/journal.pgen.1005726](https://doi.org/10.1371/journal.pgen.1005726) PMID: [26710269](https://pubmed.ncbi.nlm.nih.gov/26710269/)



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