



CORRECTION OPEN

Correction To: Dietary folate drives methionine metabolism to promote cancer development by stabilizing MAT IIA

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; <https://doi.org/10.1038/s41392-022-01255-w>

Correction to: *Signal Transduction and Targeted Therapy* <https://doi.org/10.1038/s41392-022-01017-8>, published online 22 June 2022

In the process of collating the raw data, the authors noticed one inadvertent mistake occurred in Fig. 2e that needs to be corrected in the article¹. The correct data are provided as follows. The key findings of the article are not affected by the correction. The original article has been corrected.

part is changed, to “The RNA-seq data reported in this paper have been deposited in the Genome Sequence Archive in National Genomics Data Center, China National Center for Bioinformation / Beijing Institute of Genomics, Chinese Academy of Sciences (GSA: CRA008805) that are publicly accessible at <https://ngdc.cncb.ac.cn/gsa>. All the other data shown in this paper are available from the corresponding authors upon reasonable request”.

REFERENCE

- Li, J. T. et al. Dietary folate drives methionine metabolism to promote cancer development by stabilizing MAT IIA. *Signal Transduct Target Ther* 7, 192 (2022).

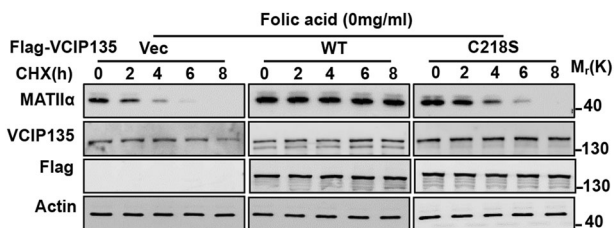


Fig. 2e VCIP135 WT but not enzymatic-dead mutant stabilizes MATIIα upon folate deprivation for 72 h. MHCC-97H cells were cultured under folate-deprived condition, followed by CHX treatment.

In addition, the RNA-seq data deposited in Genome Sequence Archive (GSA) database and shared. Thus, in “DATA AVAILABILITY”

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