

## Erratum to the genetic association between type 2 diabetic and hepatocellular carcinomas

## **Editorial Office**

Annals of Translational Medicine

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Erratum to: Ann Transl Med 2020;8:380

In the article (1) entitled "The genetic association between type 2 diabetic and hepatocellular carcinomas" (Ann Transl Med 2020;8:380, doi: 10.21037/atm.2020.02.13), a mistake was made in Figure 6 due to misplaced pictures of Figure 6B, 6C and 6H. For correction, Figure 6B, 6C and 6H were replaced with corresponding correct images generated by the GEPIA platform (http://gepia.cancer-pku.cn/). The authors confirmed this mistake did not affect either the results or the conclusions of the paper.

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The correct version of Figure 6 is shown below:

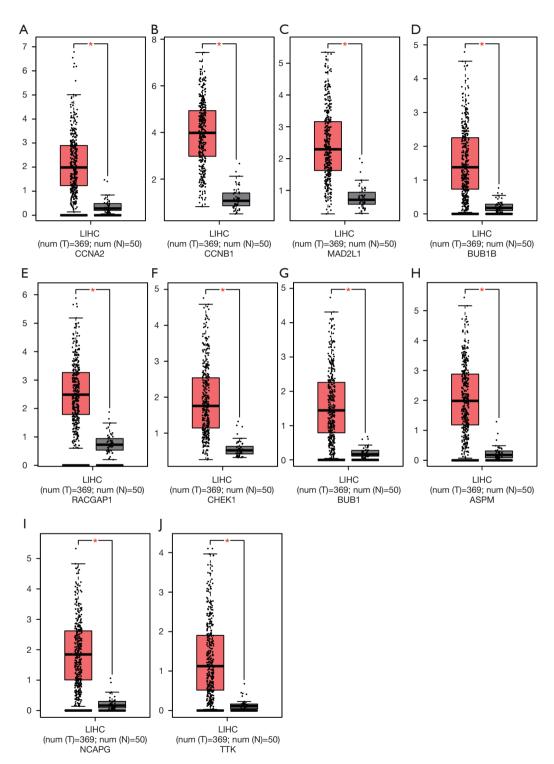


Figure 6 mRNA expression of hub genes. mRNA expression of hub genes in HCC tissue (red; n=369) and normal tissues (black; n=50). (A) CCNA2; (B) CCNB1; (C) MAD2L1; (D) BUB1B; (E) RACGAP1; (F) CHEK1; (G) BUB1; (H) ASPM; (I) NCAPG; (J) TTK. \* represents P value <0.05.

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## References

1. Shi Z, Xiao Z, Hu L, et al. The genetic association between type 2 diabetic and hepatocellular carcinomas. Ann Transl Med 2020;8:380.

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