# ERRATUM

# Erratum to Bcl-2 expression is a poor predictor for hepatocellular carcinoma prognosis of andropause-age patients

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In the published article[1], errors appeared in the figure legend on page 462. The corrected figure legend is reproduced here.

**Figure 1** Different expression status of Bcl-2 in tumor tissues detected by immunohistochemical staining and its correlation with the prognosis of HCC patients. (A) The graph was from a strong positive case in Bcl-2 expression. (B) The graph shows a weakly positive expression level. (C) The graph was a totally negative one that showed little staining of Bcl-2. Positive cells were stained brown (100×); Bar=100 μm. (D) High Bcl-2 density in tumor was associated with prolonged OS and TTR. (E) Different expression status of Bcl-2 in tumor tissues detected by immunohistochemical staining and its correlation with the prognosis of HCC patients.

The authors and editors apologize for the errors and for any confusion it may have caused.

## References

1. Zhang X, Yang X, Jia H, Zhu W, Lu L, Shi W, et al. Bcl-2 expression is a poor predictor for hepatocellular carcinoma prognosis of andropause-age patients. Cancer Biol Med. 2016; 13: 459-68.

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