Corrigendum: protein kinases as switches for the function of upstream stimulatory...

**Health & Medicine** 



## A corrigendum on

Protein kinases as switches for the function of upstream stimulatory factors:

implications for tissue injury and cancer

by Horbach, T., Götz, C., Kietzmann, T., and Dimova, E. Y. (2015) Front. Pharmacol. 6: 3. doi: 10. 3389/fphar. 2015. 00003

Correct an error in the reference list. The correction does not affect the scientific validity of the results.

Reference 14 in our paper is wrong:

Refrence 14: Bussiere M., Vance J. E., Campenot R. B., Vance D. E. (2001). Compartmentalization of choline and acetylcholine metabolism in cultured sympathetic neurons. J. Biochem. (Tokyo) 130, 561–568 10. 1093/oxfordjournals. jbchem. a003019 is not correct

Correct one citation is:

Bussière, F. I., Michel, V., Mémet, S., Avé, P., Vivas, J. R., Huerre, M., et al. (2010). H. pylori-induced promoter hypermethylation downregulates USF1 and USF2 transcription factor gene expression. *Cell Microbiol.* 12, 1124–1133. doi: 10. 1111/j. 1462-5822. 2010. 01457. x

## **Author Contributions**

All authors listed, have made substantial, direct and intellectual contribution to the work, and approved it for publication.

https://assignbuster.com/corrigendum-protein-kinases-as-switches-for-the-function-of-upstream-stimulatory-factors-implications-for-tissue-injury-and-cancer/

## **Conflict of Interest Statement**

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.