



# Editorial Expression of Concern: Baicalin relieves inflammation stimulated by lipopolysaccharide via upregulating TUG1 in liver cells

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The Editors-in-Chief would like to alert readers that concerns have been raised regarding the data in this article [1]. The authors did not provide raw data when requested. The journal was also unable to contact the authors' institutions. Readers are advised to interpret the details of this article with caution. None of the authors responded to any correspondence from the editor or publisher about this Editorial Expression of Concern.

The online version of the original article can be found at <https://doi.org/10.1007/s13105-019-00698-0>

## References

1. Huang, Y., Sun, M., Yang, X. et al. Baicalin relieves inflammation stimulated by lipopolysaccharide via upregulating TUG1 in liver cells. *J Physiol Biochem* 75, 463–473 (2019). <https://doi.org/10.1007/s13105-019-00698-0>

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