

ERRATUM

Erratum to “Sirtuin 6 protects against hepatic fibrogenesis by suppressing the YAP and TAZ function”

This erratum corrects the following:

Chowdhury, K., Huang, M., Kim, H.-G., Dong, X. C. (First published August 29, 2022) Sirtuin 6 protects against hepatic fibrogenesis by suppressing the YAP and TAZ function. *FASEB J.* 2022;36:e22529. doi: [10.1096/fj.202200522R](https://doi.org/10.1096/fj.202200522R)

The authors report that in the manuscript file submitted for publication, license credit for the software used to produce [Figure 11](#) (BioRender) was missing from the figure legend.

[Figure 11](#) and the corrected legend are as follows:

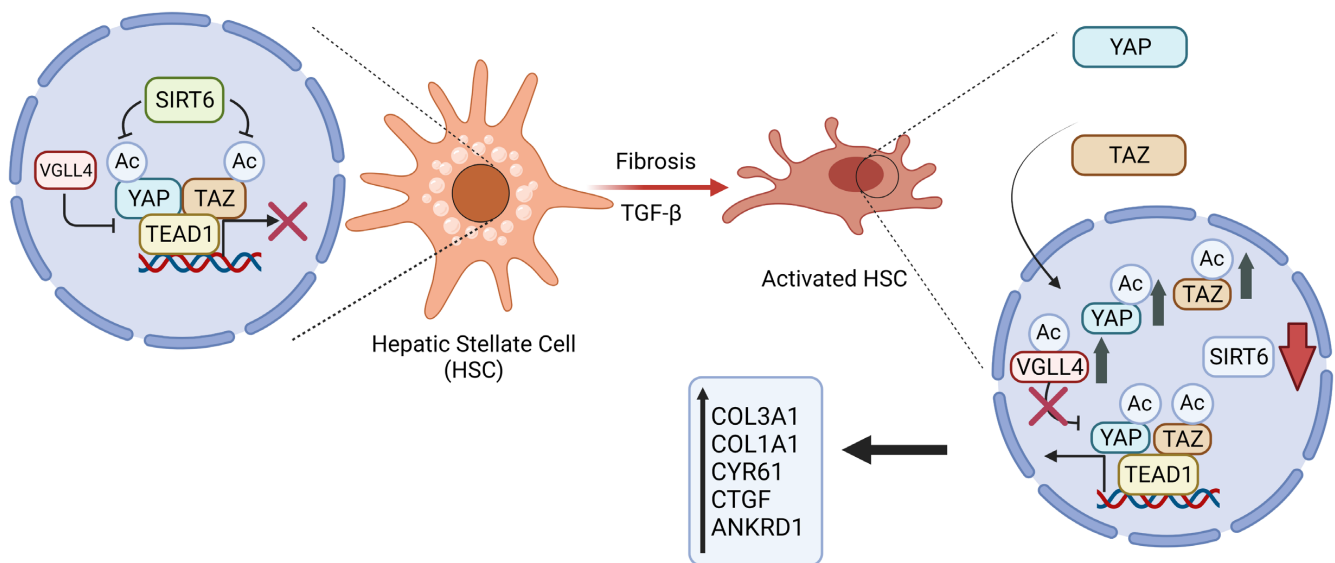


FIGURE 11 A working model for the role of SIRT6 in the regulation of YAP/TAZ and hepatic fibrogenesis. When SIRT6 is sufficiently active, YAP and TAZ are suppressed in HSCs. This promotes a quiescent state of HSCs. Under pathogenic conditions, SIRT6 activity is markedly reduced, and this leads to highly acetylated YAP and TAZ that promote HSC activation and fibrogenesis. Created with [BioRender.com](https://www.biorender.com).