

Advanced glycation end products promote ChREBP expression and cell proliferation in liver cancer cells by increasing reactive oxygen species: Erratum

In the article, “Advanced glycation end products promote ChREBP expression and cell proliferation in liver cancer cells by increasing reactive oxygen species”^[1], which appeared in Volume 96, Issue 33 of *Medicine*, the authors would like to note that Dr. Hanbei Chen, Yakui Li and Yemin Zhu all contributed equally to the article.

Reference

- [1] Chen H, Li Y and Zhu Y. Advanced glycation end products promote ChREBP expression and cell proliferation in liver cancer cells by increasing reactive oxygen species. *Medicine*. 96;33:e7456.