## CORRIGENDUM



In Li et al. (2022),<sup>1</sup> the below sentence have been included in the acknowledgment section:

"We deeply appreciated the kindly gift of all the myricetin derivatives from Professor Wei Xue of Guizhou University."

The updated acknowledgment section is given below:

## ACKNOWLEDGMENT

This study was supported by the Bengbu City-Bengbu Medical College Joint Science and Technology Project (BYLK201805) and Natural Science Research Project of Bengbu Medical College (BYKY1793). We deeply appreciated the kindly gift of all the myricetin derivatives from Professor Wei Xue of Guizhou University.

The online version has been updated to reflect this change.

## REFERENCE

1. Li M, Zha G, Chen R, Chen X, Sun Q, Jiang H. Anticancer effects of myricetin derivatives in non-small cell lung cancer in vitro and in vivo. *Pharmacol Res Perspect*. 2022;10(1):e00905. doi:10.1002/prp2.905

This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

© 2022 The Authors. Pharmacology Research & Perspectives published by John Wiley & Sons Ltd, British Pharmacological Society and American Society for Pharmacology and Experimental Therapeutics.