



Correction: Daidzein attenuates urinary bladder dysfunction in streptozotocin-induced diabetes in rats by NOX-4 and RAC-1 inhibition

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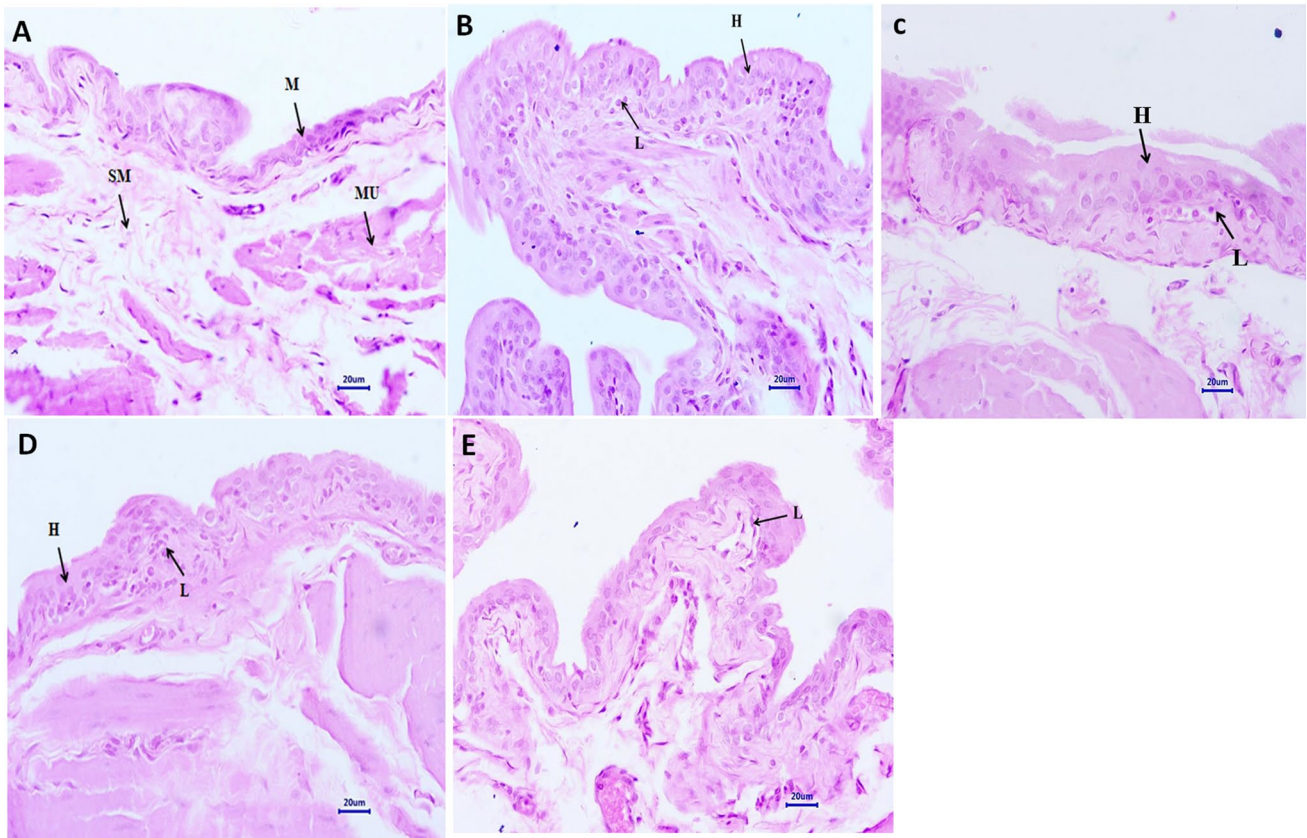
Correction: Naunyn-Schmiedeberg's Archives of Pharmacology (2022) 395:975-986
<https://doi.org/10.1007/s00210-022-02246-y>

Recently, authors realized that figure 8: Effect of daidzein in urinary bladder histology, has a small error. In figure 8, subpanel B and C [i.e. diabetic control and diabetic+ daidzein (25 mg/kg)] are the same. The error occurred during collating the subpanels for figure 8. Authors erroneously placed the diabetic control image instead of image of diabetic+ daidzein (25 mg/kg) group in subpanel C. Authors wish to correct the figure 8 in the published article. The authors assure that the correction in the figure does not alter conclusion of the study. Authors sincerely apologize to the editor, reviewers and readers for this unintentional error in the figure. The corrected figure 8 is provided below.

The original article can be found online at <https://doi.org/10.1007/s00210-022-02246-y>.

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