



Corrigendum: Bazi Bushen Capsule Alleviates Post-Menopausal Atherosclerosis via GPER1-Dependent Anti-Inflammatory and Anti-Apoptotic Effects

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Keywords: atherosclerosis, bazi bushen capsule, lipid profile, inflammation, GPER1 antagonist, apoptosis

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Edited and reviewed by:

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Specialty section:

This article was submitted to
Ethnopharmacology,
a section of the journal
Frontiers in Pharmacology

Received: 13 September 2021

Accepted: 17 September 2021

Published: 04 October 2021

Citation:

Huang D, Wang X, Zhu Y, Gong J, Liang J, Song Y, Zhang Y, Liu L and Wei C (2021) Corrigendum: Bazi Bushen Capsule Alleviates Post-Menopausal Atherosclerosis via GPER1-Dependent Anti-Inflammatory and Anti-Apoptotic Effects. *Front. Pharmacol.* 12:774792. doi: 10.3389/fphar.2021.774792

A Corrigendum on

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by Huang, D., Wang, X., Zhu, Y., Gong, J., Liang, J., Song, Y., Zhang, Y., Liu, L., and Wei, C. (2021). Bazi Bushen Capsule Alleviates Post-Menopausal Atherosclerosis via GPER1-Dependent Anti-Inflammatory and Anti-Apoptotic Effects. *Front. Pharmacol.* 12:658,998. doi:10.3389/fphar.2021.658998

In the original article, there was a mistake in **Table 1** as published. BZBS is a post-marketing drug, and there is an error in the components of BZBS and ratio amounts in application (Li et al., 2021). The corrected **Table 1** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

REFERENCE

Li, L., Chen, B., An, T., Zhang, H., Xia, B., Li, R., et al. (2021). BaZiBuShen Alleviates Altered Testicular Morphology and Spermatogenesis and Modulates Sirt6/P53 and Sirt6/NF-Kb Pathways in Aging Mice Induced by D-Galactose and NaNO₂. *J. Ethnopharmacol.* 271, 113810. doi:10.1016/j.jep.2021.113810

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TABLE 1 | The ratio of the plants present in the preparation of BZBS.

Plants	Amount in application (ratio)
<i>Cuscuta chinensis</i> Lam. [Convolvulaceae; Cuscutae semen]	250
<i>Lycium barbarum</i> L. [Solanaceae; Lycii cortex]	138
<i>Schisandra chinensis</i> (Turcz.) Baill. [Schisandraceae; Schisandrae chinensis fructus]	46
<i>Cnidium monnieri</i> (L.) Cusson [Apiaceae; Cnidii fructus]	35
<i>Rosa laevigata</i> Michx. [Rosaceae; Rosae laevigatae fructus]	35
<i>Rubus chingii</i> Hu [Rosaceae; Rubi fructus]	35
<i>Allium tuberosum</i> Rottler ex Spreng. [Amaryllidaceae; Allii tuberosi semen]	35
<i>Toosendan fructus</i> [Meliaceae; Fuctus Toosendan]	23
<i>Epimedium brevicornu</i> Maxim. [Berberidaceae; Epimedio folium]	70
<i>Morinda officinalis</i> radix [Rubiaceae; Radix Morindae Offcinalis]	35
<i>Cistanche deserticola</i> Ma [Orobanchaceae; Cistanches herba]	35
<i>Rehmannia root</i> [Orobanchaceae; Radix Rehmanniae Recens]	46
<i>Cyathula officinalis</i> K.C.Kuan [Amaranthaceae; Cyathulae radix]	35
<i>Panax ginseng</i> C.A.Mey. [Araliaceae; Ginseng radix et rhizoma]	25
<i>Cervus nippon</i> Temminck [Cervidae; Cervi Cornu Pantotrichum]	16
<i>Hippocampus Kelloggi</i> [Syngnathidae; Hippocampus]	21