frontiers in Pharmacology

CORRECTION
published: 15 October 2021
doi: 10.3389/fphar.2021.760098

Corrigendum: The Extract of *Sonneratia apetala* Leaves and Branches Ameliorates Hyperuricemia in Mice by Regulating Renal Uric Acid Transporters and Suppressing the Activation of the JAK/STAT Signaling Pathway

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Keywords: ***Sonneratia apetala*** **leaves and branches, hyperuricemia, renal uric acid transporters, oxidative stress, JAK/STAT pathway**

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Edited and reviewed by:
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Received: *17 August 2021*
Accepted: *27 September 2021*
Published: *15 October 2021*

Citation:
Wu Y-L, Chen J-F, Jiang L-Y, Wu X-L, Liu Y-H, Gao C-J, Wu Y, Yi X-Q, Su Z-R, Cai J and Chen J-N (2021) Corrigendum: The Extract of Sonneratia apetala *Leaves and Branches Ameliorates Hyperuricemia in Mice by Regulating Renal Uric Acid Transporters and Suppressing the Activation of the JAK/STAT Signaling Pathway. Front. Pharmacol. 12:760098. doi: 10.3389/fphar.2021.760098*

A Corrigendum on:

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by Wu Y.-L., Chen J.-F., Jiang L.-Y., Wu X.-L., Liu Y.-H., Gao C.-J., Wu Y., Yi X.-Q., Su Z.-R., Cai J. and Chen J.-N. (2021) The Extract of Sonneratia apetala Leaves and Branches Ameliorates Hyperuricemia in Mice by Regulating Renal Uric Acid Transporters and Suppressing the Athe Activation of the JAK/STAT Signaling Pathway. Front. Pharmacol. 12:698219. doi: 10.3389/fphar.2021.698219

In the original article, there was a mistake in **Table 2** as published. During the process of review, we modified the content ("Identification") of the table. But during proofing stage, incorrect version of table was provided because of our carelessness. The corrected **Table 2** 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.

TABLE 2 | Identification of the chemical constituents in SAL.

Number	Retention time (min)	Ion mode	Extraction mass (Da)	Found mass (Da)	Error (ppm)	Formula	Identification	Peak area (%)
1	1.61	–	134.0200	134.0201	0.6715	$C_4H_6O_5$	L-(-)-Malic acid	0.7299
2	4.18	+	153.1159	153.1152	–4.9636	$C_9H_{17}NO_2$	(4E)-3-Hydroxy-2,4-dimethyl-4-heptenamide	8.8478
3	4.82	–	170.0205	170.0203	–1.5880	$C_7H_6O_5$	Gallic acid	9.8934
4	10.79	+	178.0994	178.0992	–0.7861	$C_{11}H_{14}O_2$	4-Isobutylbenzoic acid	0.2395
5	10.86	–	335.1158	335.1153	–1.3428	$C_{20}H_{17}NO_4$	Berberine	0.1830
6	12.75	+	150.1045	150.1044	–0.5330	$C_{10}H_{14}O$	Carvone	0.1451
7	13.54	–	316.0583	316.0582	–0.2848	$C_{16}H_{12}O_7$	Isorhamnetin	6.5621
8	13.89	+	432.1057	432.1052	–1.1571	$C_{21}H_{20}O_{10}$	Vitexin	1.8300
9	16.25	–	132.0575	132.0577	1.5145	C_9H_8O	trans-Cinnamaldehyde	0.1165
10	16.29	+	314.2457	314.2454	–1.1456	$C_{18}H_{34}O_4$	(+/–)12(13)-DiHOME	2.8721
11	18.99	+	350.2063	350.2064	0.2570	$C_{20}H_{30}O_5$	Andrographolide	0.2457
12	21.40	–	337.3345	337.3337	–2.2233	$C_{22}H_{43}NO$	Erucamide	0.3520