

Volume 32 | Issue 3 Article 10

Corrigendum to "Composition decipherment of Ficus pumila var. awkeotsang and its potential on COVID-19 symptom amelioration and in silico prediction of SARS-CoV-2 interference."

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Recommended Citation

(2024) "Corrigendum to "Composition decipherment of Ficus pumila var. awkeotsang and its potential on COVID-19 symptom amelioration and in silico prediction of SARS-CoV-2 interference."," *Journal of Food and Drug Analysis*: Vol. 32: Iss. 3, Article 10.

Available at: https://doi.org/10.38212/2224-6614.3518

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Corrigendum to "Composition decipherment of *Ficus* pumila var. awkeotsang and its potential on COVID-19 symptom amelioration and in silico prediction of SARS-CoV-2 interference" [J Food Drug Anal 30 (2022) 440−453][★]

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In Figure 1, some of the chemical structures such as "xanthyletin", "luvangetin", "trachyphyllin" and "spatheliachromen" were incorrectly drawn. In

the text, the name of compound 20, spatheliachromen, was misspelled as spathelichromen.

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DOI of original article: https://doi.org/10.38212/2224-6614.3518.

^{*} This article is dedicated to the memory of Prof. Dr. Ferenc Fülöp.

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The corrected Fig. 1 is amended as follows:

Fig. 1. Structures of compounds 1–28 isolated from FPATM.

