CORRIGENDUM

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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☆ This article is dedicated to the memory of Prof. Dr. Ferenc Fülöp.

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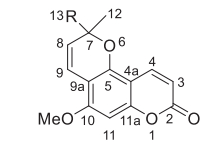
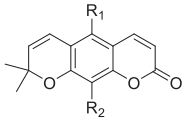
The corrected Fig. 1 is amended as follows:

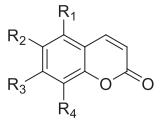
Fig. 1. Structures of compounds **1**–**28** isolated from FPATM.



ficumarin (**1**) R = CH_2OH
alloxanthoxyletin (**2**) R = CH_3



xanthyletin (**3**) R_1 = H, R_2 = H
luvangetin (**4**) R_1 = H, R_2 = OMe



coumarin (**6**) R_1 = R_2 = R_3 = R_4 = H
limettin (**7**) R_1 = R_3 = OMe, R_2 = R_4 = H
5,6,7-trimethoxycoumarin (**8**) R_1 = R_2 = R_3 = OMe, R_4 = H

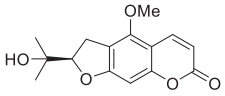
trachyphyllin (**5**) R_1 = OH, R_2 = 

demethylsuberosin (**9**) R_1 = R_4 = H, R_2 =  , R_3 = OH

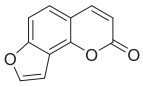
osthole (**10**) R_1 = R_2 = H, R_3 = OMe, R_4 = 

sibiricol (**11**) R_1 = OH, R_2 = H, R_3 = OMe, R_4 = 

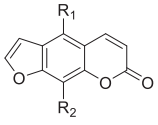
pinnarin (**12**) R_1 = R_3 = OMe, R_2 = H, R_4 = 



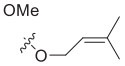
5-methoxymarmesin (**13**)

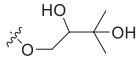


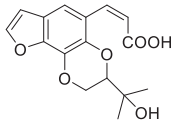
angelicin (**14**)



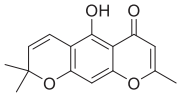
bergapten (**15**) R_1 = OMe, R_2 = H
xanthotoxin (**16**) R_1 = H, R_2 = OMe

imperatorin (**17**) R_1 = H, R_2 = 

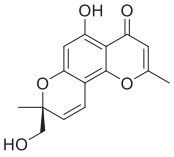
oxypeucedanin hydrate (**18**) R_1 =  , R_2 = H



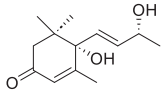
(*Z*)-3-(3-(2-hydroxypropan-2-yl)-2,3-dihydro-[1,4]dioxino[2,3-*g*]benzofuran-5-yl)acrylic acid (**19**)



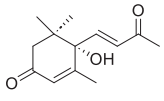
spatheliachromen (**20**)



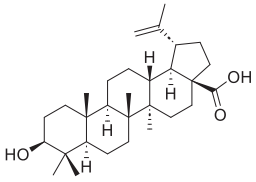
ficuformodiol A (**21**)



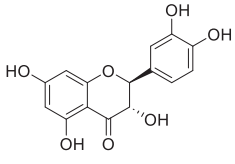
vomifoliol (**22**)



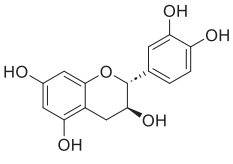
dehydrovomifoliol (**23**)



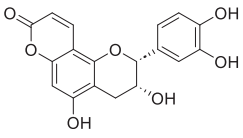
betulinic acid (**24**)



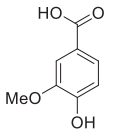
taxifolin (**25**)



catechin (**26**)



epiphyllocoumarin (**27**)



vanillic acid (**28**)