

Correction

Correction: Edorh Tossa et al. Flowers and Inflorescences of Selected Medicinal Plants as a Source of Triterpenoids and Phytosterols. *Plants* 2023, 12, 1838

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In the original publication [1], there was a mistake in Figure 4, which showed the selected plants in their flowering stage (the photographs were taken by Anna Szakiel). The mistake was the replacement of the first two photographs. The corrected Figure 4 appears below.



Citation: Edorh Tossa, P.; Belorgey, M.; Dashbaldan, S.; Pączkowski, C.; Szakiel, A. Correction: Edorh Tossa et al. Flowers and Inflorescences of Selected Medicinal Plants as a Source of Triterpenoids and Phytosterols. *Plants* 2023, 12, 1838. *Plants* **2023**, *12*, 3697. <https://doi.org/10.3390/plants12213697>

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Berberis vulgaris L.



Pulsatilla vulgaris Mill.



Crataegus laevigata (Poir.) DC.

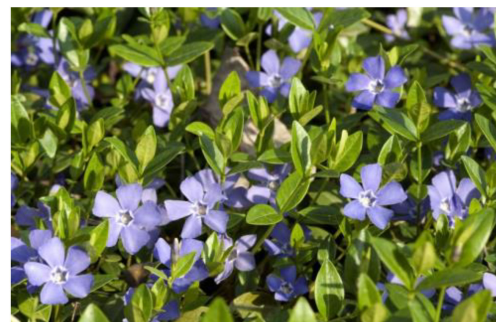


Rosa rugosa Thunb.

Figure 4. Cont.



Sambucus nigra f. *porphyrophylla*



Vinca minor L.

Figure 4. Selected plants in their flowering stage (the photographs taken by Anna Szakiel).

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Edorh Tossa, P.; Belorgey, M.; Dashbaldan, S.; Pączkowski, C.; Szakiel, A. Flowers and Inflorescences of Selected Medicinal Plants as a Source of Triterpenoids and Phytosterols. *Plants* **2023**, *12*, 1838. [[CrossRef](#)] [[PubMed](#)]

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