Supplementary data for article:
Dodoš, T.; Rajčević, N.; Tešević, V.; Marin, P. D. Chemodiversity of Epicuticular N-Alkanes and Morphological Traits of Natural Populations of Satureja Subspicata Bartl. Ex Vis. along Dinaric Alps - Ecological and Taxonomic Aspects. Chemistry and Biodiversity 2017, 14 (2). https://doi.org/10.1002/cbdv. 201600201

## Supplemental material

Fig. S1. Scatter plot obtained by Principle Components Analysis of the four morphological characters of Satureja subspicata populations along the east Adriatic coast: subsp. liburnica:

- Divača, •Jadranovo, • Zlobin, • Velebit, ${ }^{\text {• Šušanj, subsp. subspicata: } ■ \text { Biokovo, ■ Orjen, }}$

■ Crkvice, Nikšić. For population details, cf. Table 1


Fig. S2. Scatter plot obtained by Principle Components Analysis of the contents of $17 \mathrm{n}-$ alkanes $\left(C_{19-35}\right)$ isolated from the leaf cuticle of Satureja subspicata populations along the east Adriatic coast: subsp. liburnica: ${ }^{\bullet}$ Divača, • Jadranovo, • Zlobin, • Velebit, ${ }^{\bullet}$ Šušanj, subsp. subspicata: $\square$ Biokovo, $\square$ Orjen, $\square$ Crkvice, $\square$ Nikšić. For population details, cf. Table 1


PC1 [88.9\%]

Table S1. Discriminant Function Coefficients Obtained by Discriminant Analysis (DA) of the Leaf-Wax Contents of the 17 Identified n-Alkanes for the Studied Satureja subspicata Populations. The most significant function coefficients are given in boldface.

| $n$-Alkane | Axis 1 | Axis 2 |
| :---: | :---: | :---: |
| C19 | -0.014 | 0.036 |
| C20 | -0.019 | 0.040 |
| C21 | -0.011 | 0.047 |
| C22 | -0.020 | 0.040 |
| C23 | -0.015 | 0.047 |
| C24 | -0.016 | 0.024 |
| C25 | -0.035 | 0.072 |
| C26 | -0.062 | 0.087 |
| C27 | -0.767 | 0.391 |
| C28 | -0.213 | 0.090 |
| C29 | $\mathbf{- 3 . 0 2 4}$ | $\mathbf{- 1 . 7 9 5}$ |
| C30 | 0.273 | 0.153 |
| C31 | $\mathbf{3 . 5 1 4}$ | 0.478 |
| C32 | 0.227 | 0.119 |
| C33 | 0.240 | 0.195 |
| C34 | -0.009 | -0.013 |
| C35 | -0.050 | -0.011 |

