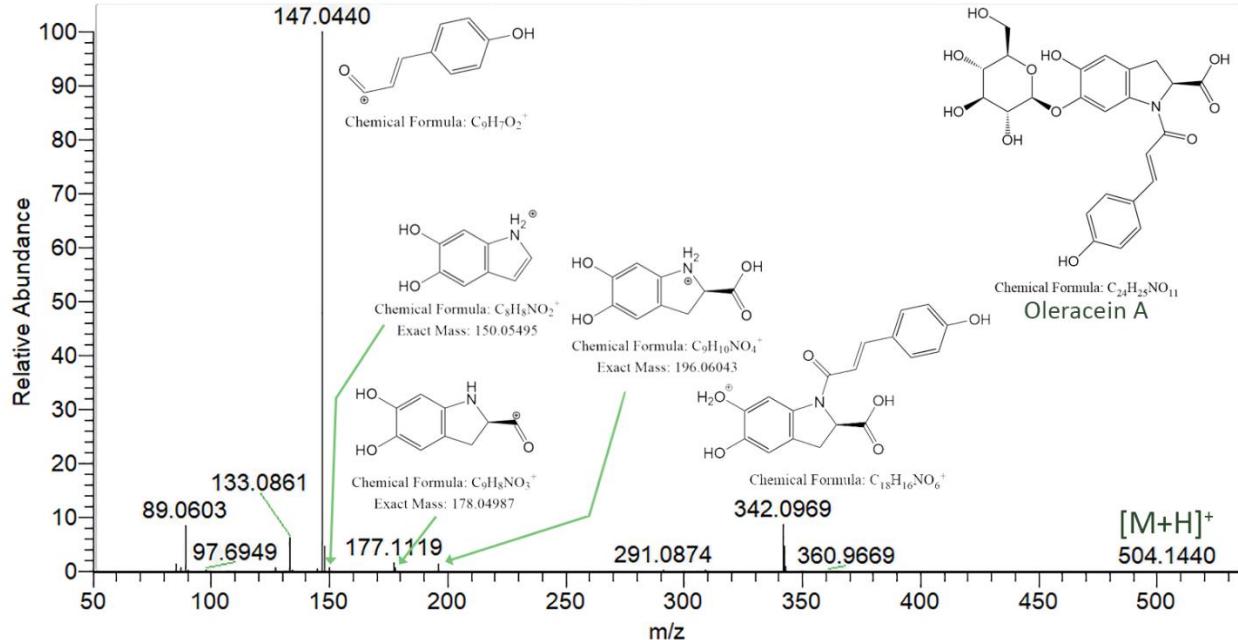


## Supplementary material to

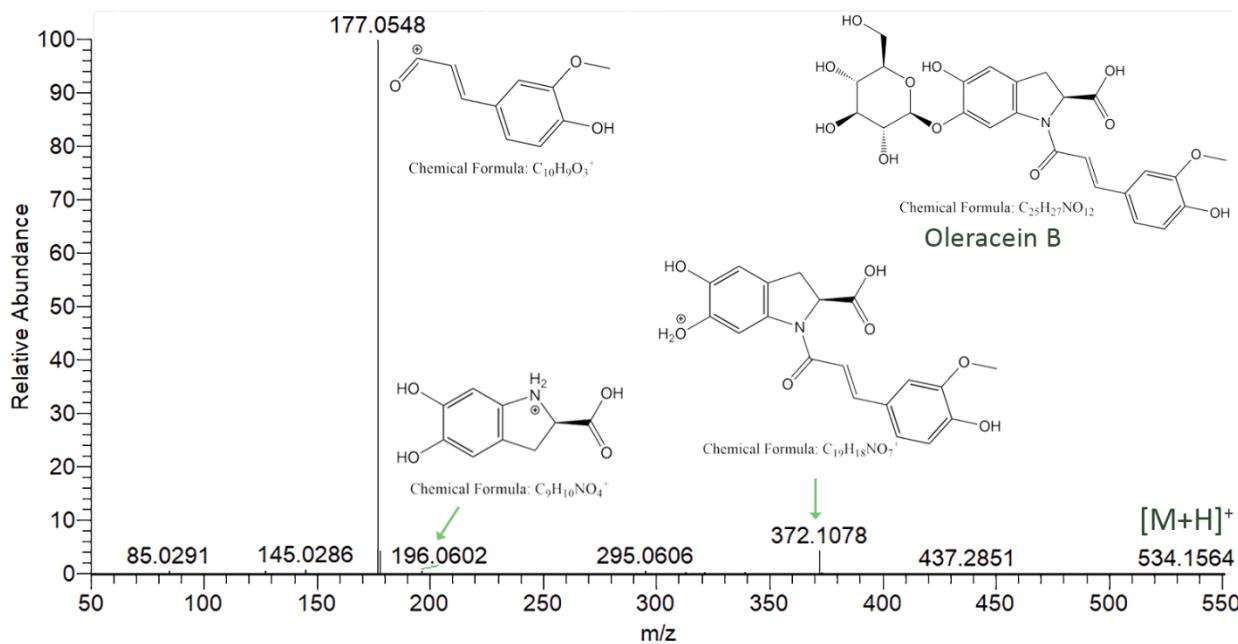
Yulian T Voynikov, Reneta Gevrenova, Vessela Balabanova, Irini Doytchinova, Paraskev Nedialkov, Dimitrina Zheleva-Dimitrova (2019): LC-MS Analysis of phenolic compounds and oleraceins in aerial parts of *Portulaca oleracea* L., Journal of Applied Botany and Food Quality 92, 298-312.

DOI:10.5073/JABFQ.2019.092.041

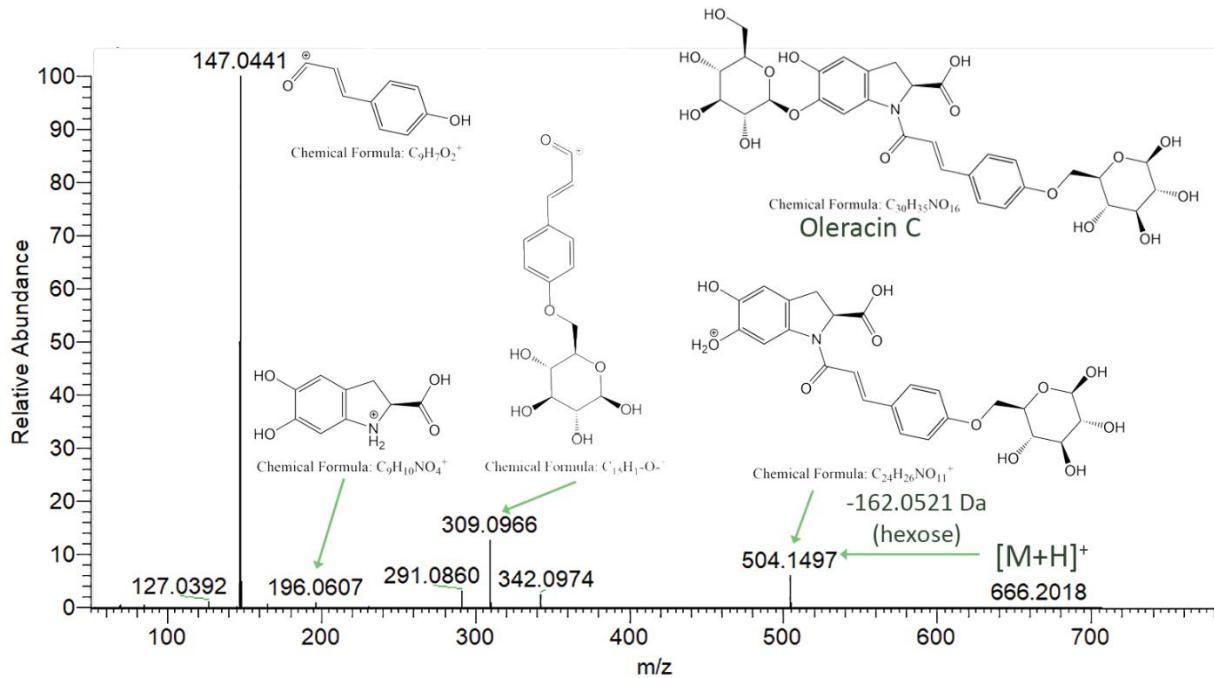
### Suppl. 1. MS<sup>2</sup> spectrum of Oleracein A



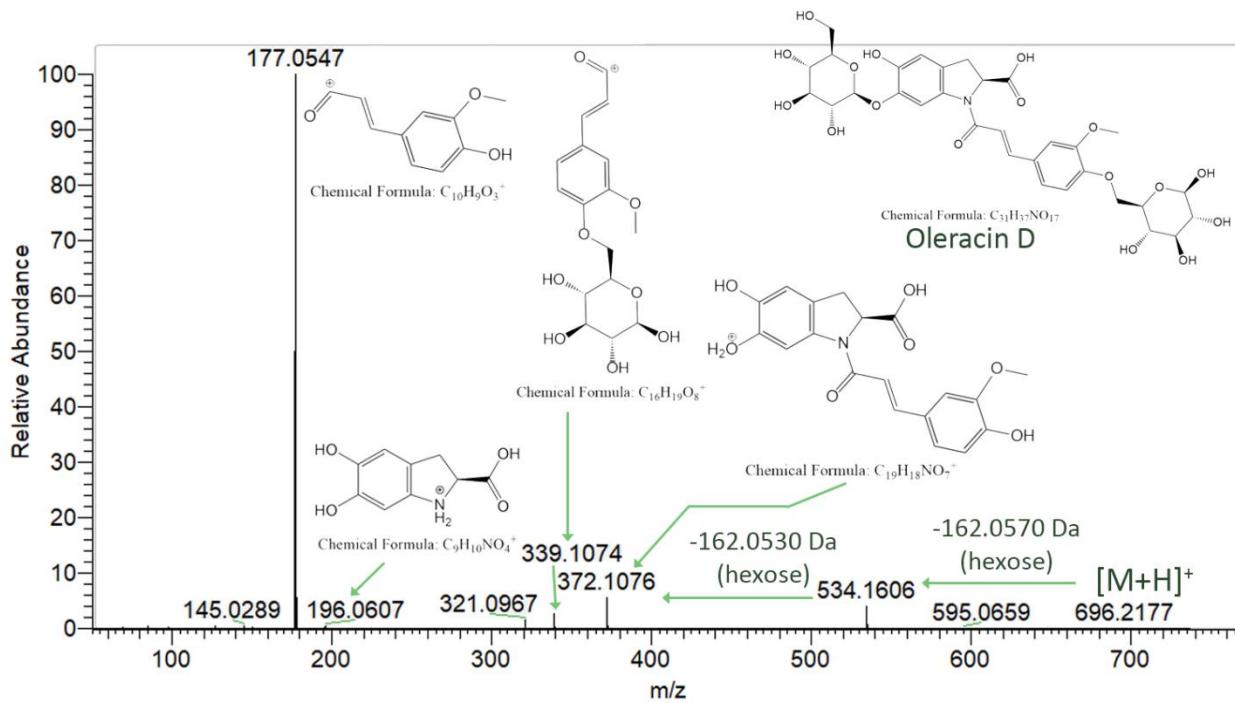
### Suppl. 2. MS<sup>2</sup> spectrum of Oleracein B



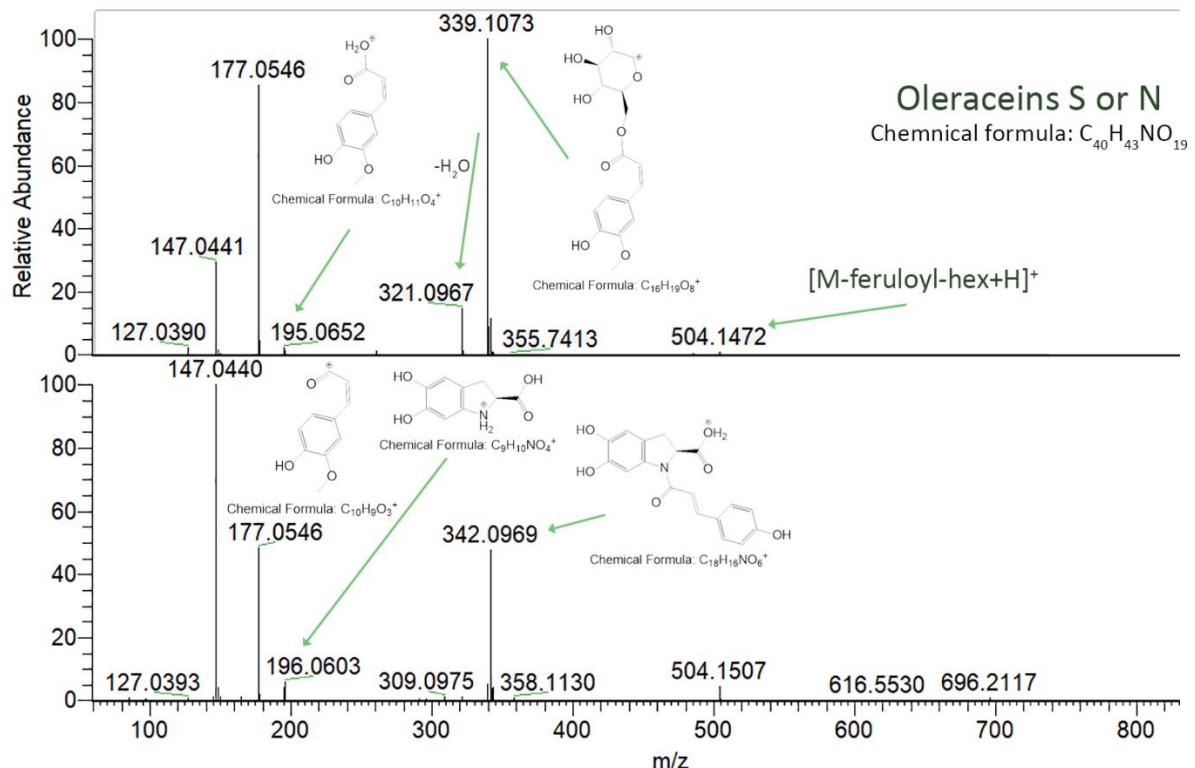
Suppl. 3. MS<sup>2</sup> spectrum of Oleracein C



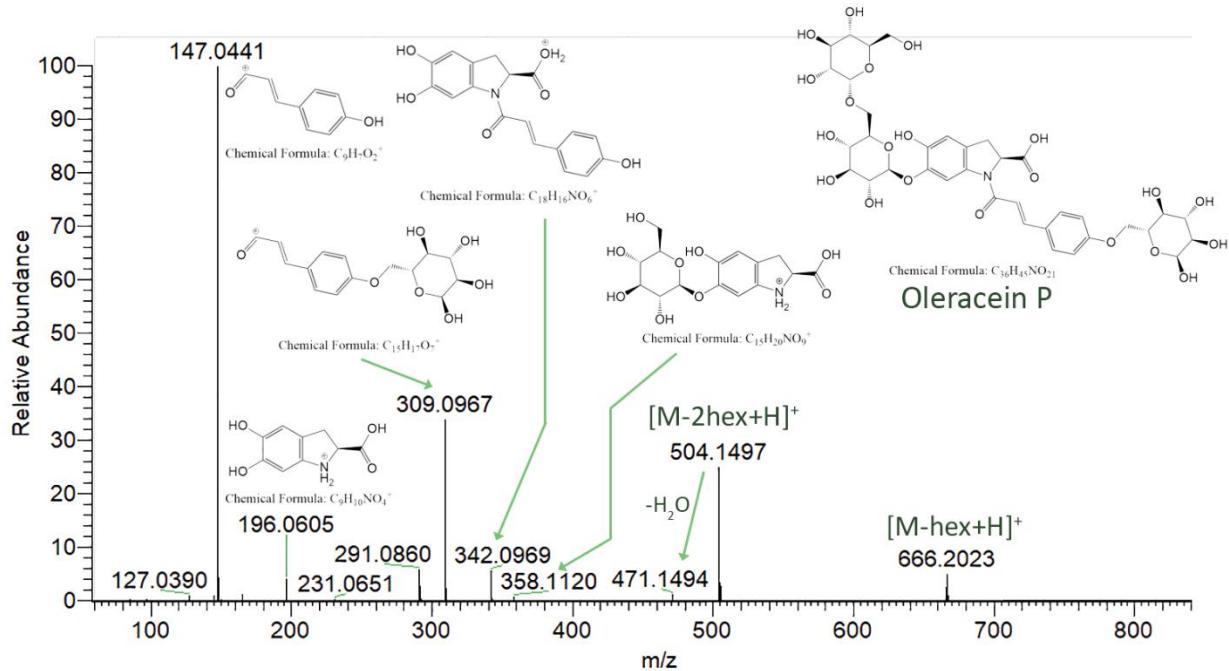
Suppl. 4. MS<sup>2</sup> spectrum of Oleracein D



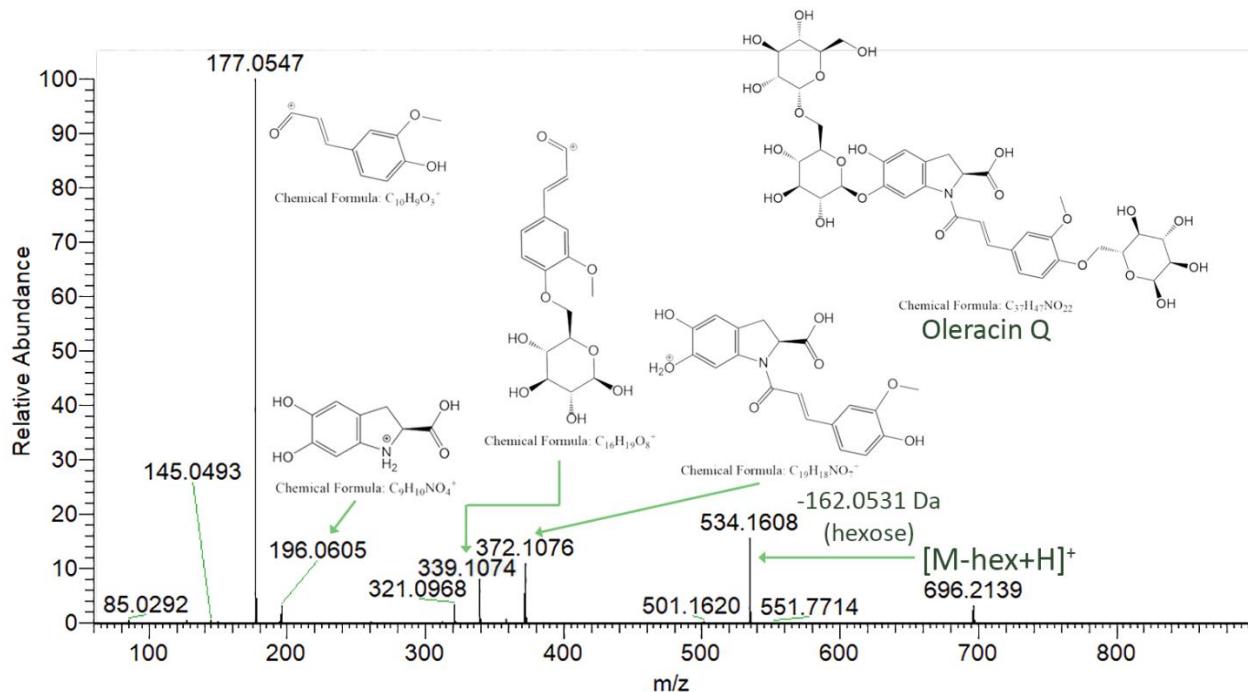
Suppl. 5. MS<sup>2</sup> spectrum of Oleracein N/S



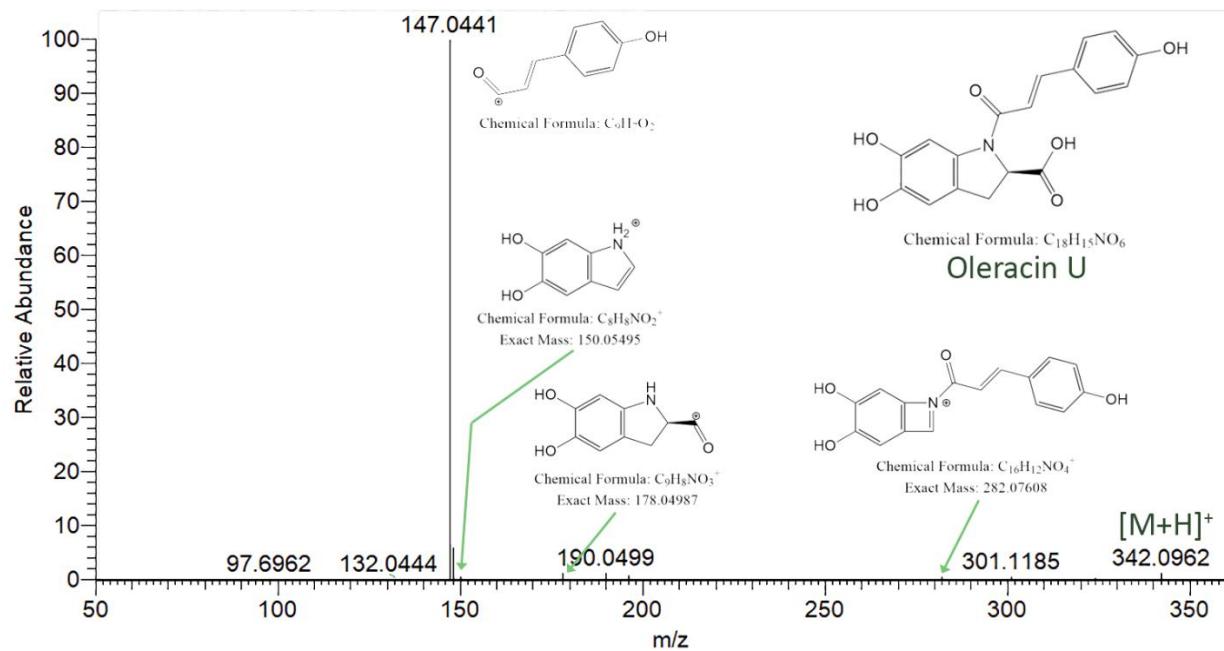
Suppl. 6. MS<sup>2</sup> spectrum of Oleracein P



Suppl. 7. MS<sup>2</sup> spectrum of Oleracein Q



Suppl. 8. MS<sup>2</sup> spectrum of Oleracein U



Suppl. 9.  $\text{MS}^2$  spectrum of Oleracein W

