

Supplementary data for article:

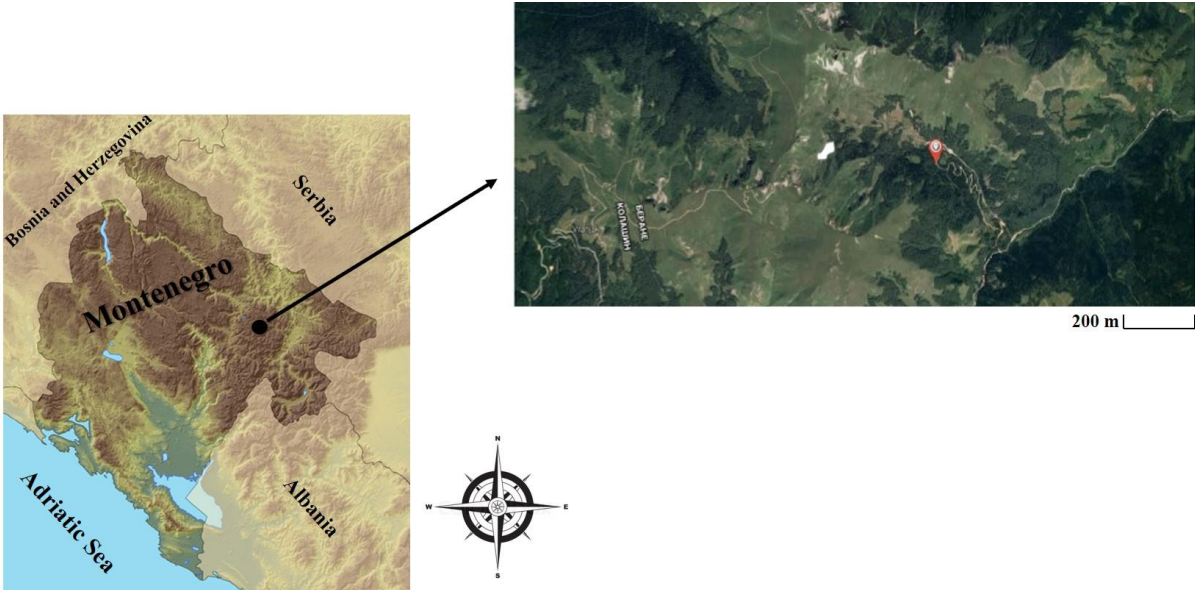
Vukanović, S. B.; Tadić, V. M.; Blagojević, N.; Pešić, V. V.; Durdić, S.; Stanković, M.; Mutić, J. Element Accumulation Capacity of *Vaccinium Myrtillus* from Montenegro: Comparison of Element Contents in Water and Ethanol Extracts of Bilberry Plant Parts. *Archives of Biological Sciences* **2019**, *71* (1), 145–157. <https://doi.org/10.2298/ABS181004056B>

SUPPLEMENTARY DATA

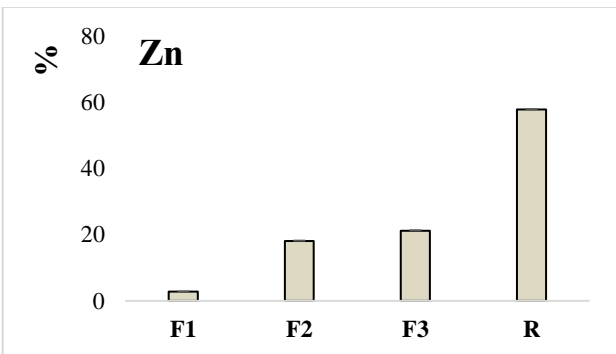
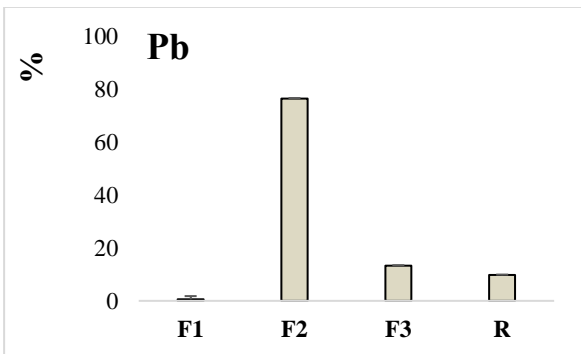
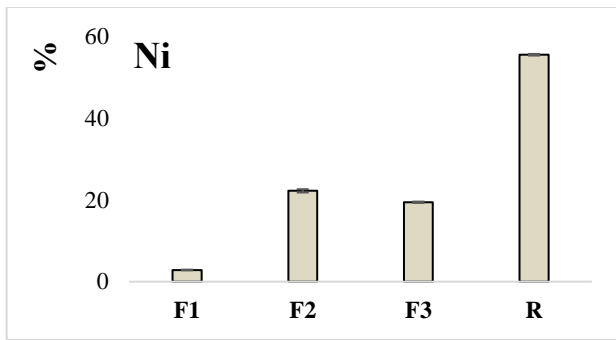
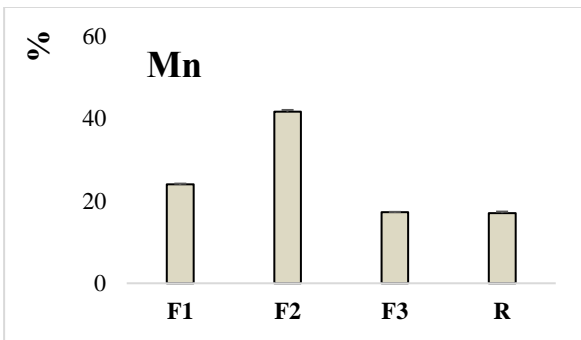
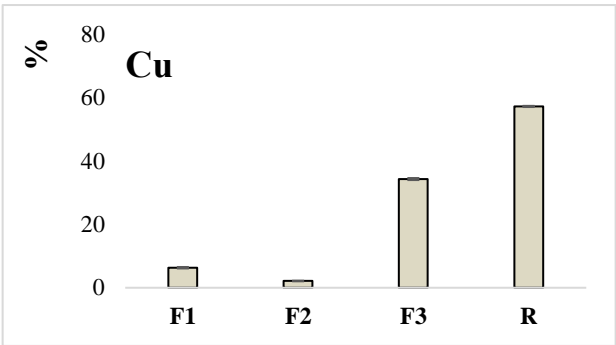
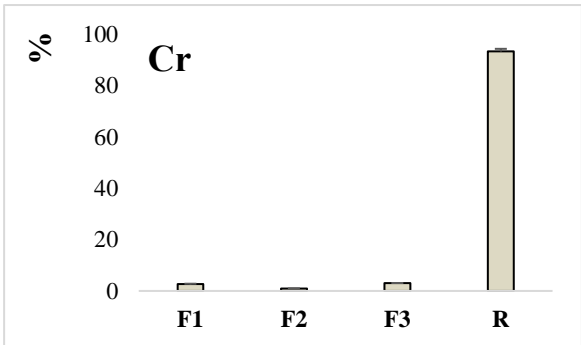
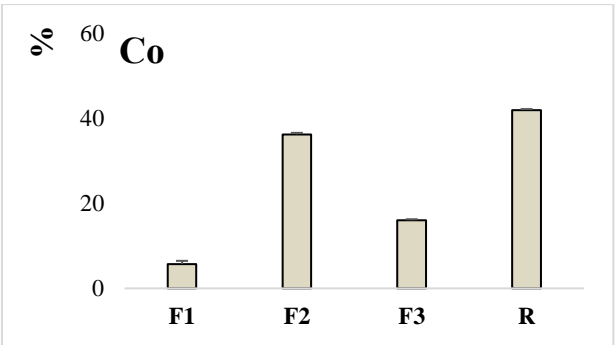
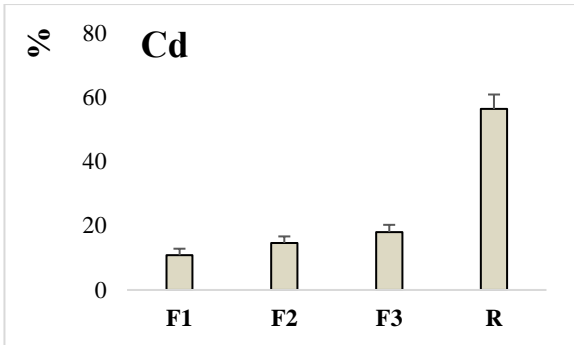
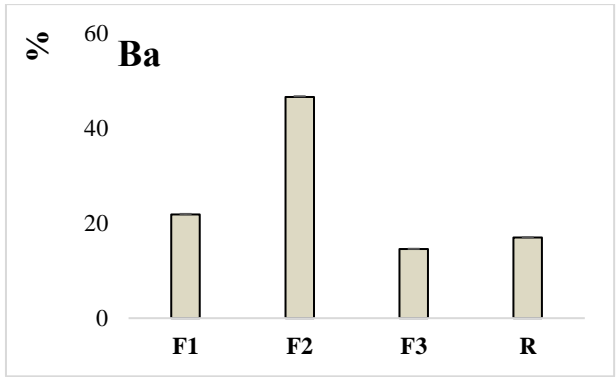
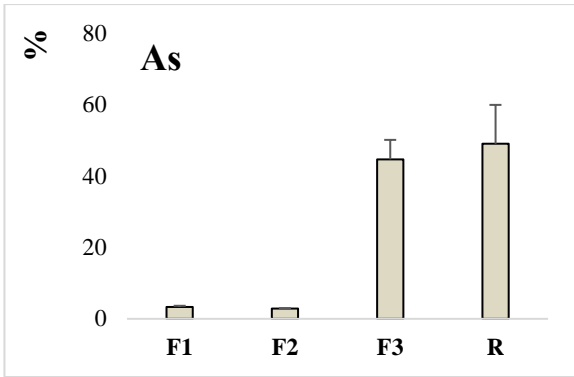
Supplementary Table S1. Instrument operating conditions.

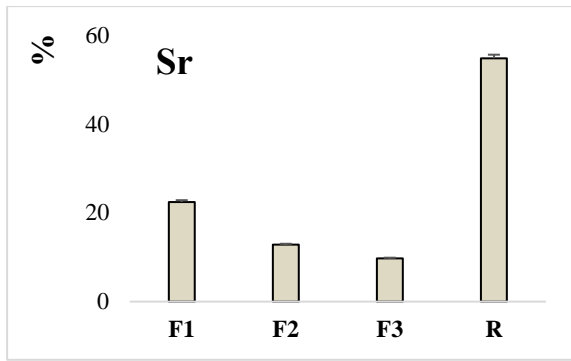
Spectrometer	iCAP 6500 Thermo Scientific
Nebulizer	Concentric
Spray chamber	Cyclonic
Radio frequency power (W)	1150
Principal argon flow rate (L/min)	12
Auxiliary argon flow rate (L/min)	0.5
Nebulizer flow rate (L/min)	0.5
Sample flow rate (ml/min)	1.0
Detector	CID86

Supplementary Figures

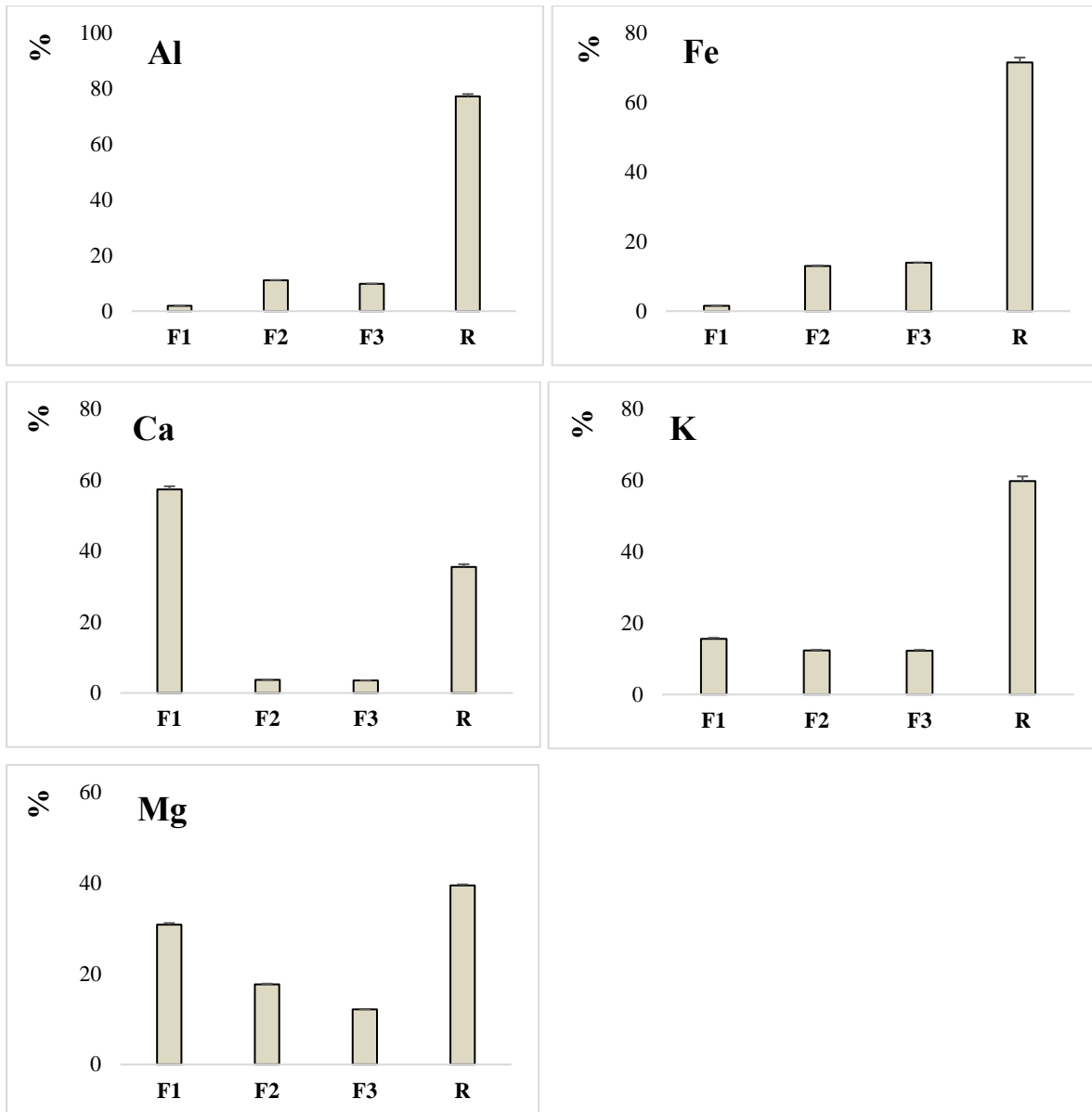


Supplementary Fig. S1. Map of Montenegro with sampling sites.





Supplementary Fig. S2. Contents of trace elements (% of total content of each metal) in the soil from Mount Bjelasica, Montenegro.



Supplementary Fig. S3. Contents of major elements (% of total content of each metal) in the soil from Mount Bjelasica, Montenegro.