



J. Serb. Chem. Soc. 86 (12) S631 (2021)

SUPPLEMENTARY MATERIAL TO
**Five wild-growing *Artemisia* (Asteraceae) species from Serbia
and Montenegro: Essential oil composition and its
chemophenetic significance**

MAJA RADULOVIĆ^{1*}, NEMANJA RAJČEVIĆ¹, MILAN GAVRILOVIĆ¹, JELICA
NOVAKOVIĆ¹, DANIJELA STEŠEVIĆ², PETAR D. MARIN¹ and PEĐA JANAČKOVIĆ¹

¹Department of Morphology and Systematics of Plants, Faculty of Biology, University of
Belgrade, Studentski trg 16, 11000, Belgrade, Serbia and ²Department of Biology, Faculty of
Natural Sciences and Mathematics, University of Montenegro, Džordža Vašingtona bb,
20000, Podgorica, Montenegro

J. Serb. Chem. Soc. 86 (12) (2021) 1281–1290

TABLE S-I. Investigated *Artemisia* species from Serbia and Montenegro

Species	Country	Locality	Coordinates	Month	Year	BEOU
<i>A. alba</i>	Serbia	Mt. Rtanj	N 43. 44' 23.9" E 21 51' 49.6"	June	2018	17457
<i>A. pontica</i>	Serbia	Zaječar	N 43. 55' 24.4" E 22 17' 46.17"	June	2018	17453
<i>A. scoparia</i>	Serbia	Grocka	N 44° 39' 31" E 20° 43' 27"	July	2020	17760
<i>A. umbelliformis</i> subsp. <i>eriantha</i>	Montenegro	Mt. Durmitor (Zeleni Vir)	N 43 07' 8.06" E 19 02' 21.73"	August	2018	17458
<i>A. vulgaris</i>	Serbia	Opovo, Sakule	N 45° 08' 38" E 20° 28' 06"	July	2020	17761

* Corresponding author. E-mail: maja.radulovic@bio.bg.ac.rs