

Supplementary Table S1. Use-reports and sources of the Lamiaceae taxa used in rural Bulgaria.

Usage category Taxon	Local name	Use-reports								Source (number of use-reports)				
		ORN	CUL	MED	AROM	REP	POLL	TECH	SYM	Local forms	Introduced from the wild	Retail	Informal exchange	Collected from the wild
<i>Agastache foeniculum</i> (Pursh) Kuntze	lophant	1	0	2	1	0	1	0	0	0 _a	0 _a	2 _a	0 _a	0 _a
<i>Clinopodium dalmaticum</i> L.	(rodopska) menta	0	0	2	0	0	0	0	0	0 _a	0 _{a, b}	0 _a	0 _{a, b}	2 _b
<i>Clinopodium vulgare</i> L.	koteszka stapka	0	0	2	0	0	0	0	0	0 _a	1 _{b, c}	0 _{a, c}	0 _{a, b, c}	1 _b
<i>Lamium galeobdolon</i> (L.) Crantz	zhalta martva kopriya	1	0	0	0	0	0	0	0	0 _a	0 _a	1 _a	0 _a	0 _a
<i>Lavandula angustifolia</i> Mill.	lavandula	9	0	3	4	3	0	0	0	0 _a	0 _{a, b}	9 _b	0 _{a, b}	0 _{a, b}
<i>Marrubium peregrinum</i> L.	metla	0	0	0	0	0	0	1	0	0 _a	0 _{a, b}	0 _a	0 _{a, b}	1 _b
<i>Marrubium vulgare</i> L.	pchelinok	0	0	1	0	0	0	0	0	0 _a	1 _b	0 _{a, b}	0 _{a, b}	0 _{a, b}
<i>Melissa officinalis</i> L.	matochina	5	1	18	2	0	0	0	0	0 _a	17 _b	0 _a	1 _c	0 _{a, c}
<i>Mentha pulegium</i> L.	dina menta/ blaskun	0	0	2	1	0	0	0	0	0 _a	0 _{a, b}	0 _a	0 _{a, b}	2 _b
<i>Mentha spicata</i> L.	gyozum/ dzhodzhen	37	73	3	3	2	0	0	0	68 _a	0 _b	2 _b	3 _c	0 _{b, c}
<i>Mentha x piperita</i> L.	menta	12	4	19	0	0	0	0	0	0 _a	0 _{a, b}	17 _c	2 _{b, c}	0 _{a, b}
<i>Ocimum basilicum</i> L.	bosilek	11	9	4	16	5	1	0	6	16 _a	0 _a	10 _a	2 _a	0 _a
<i>Ocimum minimum</i> L.	grutski (greek) bosilek	4	0	1	2	0	0	0	0	1 _a	0 _{a, b}	1 _a	2 _b	0 _{a, b}

<i>Origanum vulgare</i> L.	rigan	0	1	2	0	0	0	0	0	0 _a	0 _a	0 _a	0 _a	3 _b
<i>Origanum vulgare</i> subsp. <i>hirtum</i> (Link) Ietsw.	byal rigan/ (visoka) rigan	3	18	2	1	1	0	0	0	0 _a	5 _b	8 _b	3 _b	2 _b
<i>Rosmarinus officinalis</i> L.	rozmarin	13	5	6	2	2	0	0	0	0 _a	0 _{a, b}	10 _{b, c}	3 _c	0 _{a, b, c}
<i>Salvia aethiopis</i> L.	salvia	0	0	1	0	0	0	0	0	0 _a	0 _{a, b}	0 _a	1 _b	0 _{a, b}
<i>Salvia officinalis</i> L.	gradinski chai/ (lechebna) salvia	7	0	8	2	0	0	0	0	0 _a	0 _{a, b}	8 _b	1 _b	0 _{a, b}
<i>Salvia splendens</i> Sellow ex J.A. Schultes	plamache	1	0	0	0	0	0	0	0	0 _a	0 _a	1 _a	0 _a	0 _a
<i>Salvia viridis</i> L.	-	1	0	0	0	0	0	0	0	0 _a	0 _a	1 _a	0 _a	0 _a
<i>Satureja cuneifolia</i> Ten.	chai	0	0	1	0	0	0	0	0	0 _a	0 _{a, b}	0 _a	0 _{a, b}	1 _b
<i>Satureja hortensis</i> L.	(gradinska) chubritsa	0	56	1	0	0	0	0	0	55 _a	0 _b	0 _b	0 _b	0 _b
<i>Satureja pilosa</i> Velen.	niska rigan	0	3	0	0	0	0	0	0	0 _a	1 _{b, c}	0 _{a, c}	0 _{a, b, c}	2 _b
<i>Sideritis scardica</i> Gris.	mursalski chai	3	0	4	0	0	0	0	0	0 _a	1 _b	2 _{a, b}	1 _b	0 _{a, b}
<i>Stachys byzantina</i> K. Koch	mecho uho	2	0	0	0	0	0	0	0	0 _a	0 _{a, b}	1 _{a, b}	1 _b	0 _{a, b}
<i>Thymus</i> sp.	mashterka	1	1	3	0	0	0	0	0	0 _a	0 _{a, b}	2 _{a, b}	0 _{a, b}	1 _b
<i>Thymus vulgaris</i> L.	mashterka	1	4	1	0	0	0	0	0	0 _a	0 _{a, b}	4 _b	0 _{a, b}	0 _{a, b}

Abbreviations – CUL: culinary herb; ORN: ornamental plant; MED: medicinal plant, incl. herbal teas; AROM: aromatic plant; REP: insect repellent; POLL: pollinator attraction; SYM: symbolic plant used ritually; TECH: technical plant (brooms). Values followed by same letter do not differ significantly from each other at p = 0.05 (Chi-squared test).