

**Table S1.** General nutritional data for each taxon. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	Energy (kcal)	Available carbohydrates (g)	Proteins (g)	Lipids (g)	Dietary fiber (g)	Ref.
<i>Allium ampeloprasum</i> L.	Amaryllidaceae	fresh bulb	85	16.6	1.7	0.3	4.2	1
<i>Allium roseum</i> L.	Amaryllidaceae	dry bulb	250.4	318	22.7	3.6	12.3	2
<i>Amelanchier ovalis</i> Medic.	Rosaceae	fresh fruit	84.9	18.5	3.2	1.9	6	3
<i>Anethum graveolens</i> L.	Apiaceae	fresh leaf	43	7	3.5	1.1	2.1	4
<i>Aphyllanthes monspeliensis</i> L.	Asparagaceae	dry flower	-	-	5.7	1.2	-	5
<i>Apium nodiflorum</i> Koch	Apiaceae	fresh leaf	21	1.2	1.6	0.4	2.7	1
<i>Arbutus unedo</i> L.	Ericaceae	fresh fruit	167	30.4	1.1	0.6	17.3	1
<i>Artemisia absinthium</i> L.	Asteraceae	dry leaf	87.9	8.3	-	6.1	14.2	6
<i>Artemisia alba</i> Turra	Asteraceae	dry leaf	-	0.1	0.1	-	0.4	7
<i>Arundo donax</i> L.	Poaceae	fresh shoot	369.7	82.6	6.9	1.3	37.5	8
<i>Asparagus acutifolius</i> L.	Asparagaceae	fresh shoot	40	3.5	2.4	0.6	4.8	1
<i>Asparagus officinalis</i> L.	Asparagaceae	fresh shoot	25	5	3	0.4	-	9
<i>Beta vulgaris</i> L. subsp. <i>maritima</i> (L.) Arcang.	Amaranthaceae	fresh leaf	31	1.7	3.1	0.3	4.4	1
<i>Borago officinalis</i> L.	Boraginaceae	fresh leaf	44	9.5	1.2	0.2	-	1
<i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin	Cucurbitaceae	fresh fruit	55	4.2	4	1.1	4.6	1
<i>Capparis spinosa</i> L.	Capparaceae	fresh flower	20	5	2	0.9	3	7
<i>Carum carvi</i> L.	Apiaceae	fresh seed	333	-	19.8	14.6	38	4
<i>Castanea sativa</i> Mill.	Fagaceae	fresh fruit	175	49.9	3.2	1.9	6	10
<i>Cellis australis</i> L.	Cannabaceae	dry fruit	-	-	4.4	-	13.3	11
<i>Chamaerops humilis</i> L.	Arecaceae	fresh fruit	-	-	30.3	1.1	18	12
<i>Chenopodium album</i> L.	Amaranthaceae	fresh leaf	53	5.9	2.7	0.6	6.4	1
<i>Chenopodium ambrosioides</i> L.	Amaranthaceae	fresh leaf	32	7.4	0.3	0.5	3.8	4
<i>Chondrilla juncea</i> L.	Asteraceae	fresh leaf	44	3.6	2.5	0.8	7.7	1
<i>Cichorium intybus</i> L.	Asteraceae	fresh leaf	33	3.5	1.8	0.5	3.6	1
<i>Coriandrum sativum</i> L.	Apiaceae	fresh fruit	298	55	12.2	17.8	41.9	13
<i>Corylus avellana</i> L.	Betulaceae	fresh seed	639	7.2	13	62	7.5	14
<i>Crataegus monogyna</i> Jacq.	Rosaceae	fresh fruit	139	25.9	1.4	0.6	11.8	1
<i>Crepis vesicaria</i> L.	Asteraceae	fresh leaf	41.8	3.8	1	0.7	4.2	15
<i>Crithmum maritimum</i> L.	Apiaceae	fresh leaf	30	2.1	2.2	0.4	4.7	1
<i>Cynara cardunculus</i> L.	Asteraceae	fresh flower	22	5.3	0.8	0.1	1.7	4
<i>Cytinus hypocistis</i> L.	Cytinaceae	dry fruit	382.4	86.6	4.9	0.7	4.8	16
<i>Eruca vesicaria</i> L.	Brassicaceae	fresh leaf	28	2.1	2.6	0.7	1.6	1
<i>Ficus carica</i> L.	Moraceae	fresh fruit	350.3	20	1.2	0.4	-	9, 17
<i>Foeniculum vulgare</i> Mill.	Apiaceae	fresh leaf	63	9.7	2.8	0.4	3.9	1
<i>Fragaria vesca</i> L.	Rosaceae	fresh fruit	32	7.7	0.7	0.3	2	4
<i>Globularia alypum</i> L.	Plantaginaceae	dry leaf	240.5	47.1	6.2	3.1	-	18
<i>Helianthus tuberosus</i> L.	Asteraceae	fresh tuber	73	17.4	2	-	1.6	4
<i>Juglans regia</i> L.	Juglandaceae	fresh fruit	650	16	20	60	6	1, 19
<i>Lactuca perennis</i> L.	Asteraceae	fresh leaf	32.5	4.4	2.7	0.5	6.4	20
<i>Laurus nobilis</i> L.	Lauraceae	fresh leaf	313	75	7.6	8.4	26.3	4
<i>Malva sylvestris</i> L.	Malvaceae	fresh leaf	35	2.2	3	0.6	4.8	1
<i>Medicago sativa</i> L.	Fabaceae	fresh leaf	52	14	6	1.2	-	9
<i>Mentha pulegium</i> L.	Lamiaceae	fresh leaf	-	-	-	-	-	21
<i>Mentha spicata</i> L.	Lamiaceae	fresh leaf	44	8.4	3.3	0.7	6.8	4
<i>Molopospermum peloponnesiacum</i> L.	Apiaceae	fresh leaf	45	5.6	3.3	-	4.7	22

<i>Myrtus communis</i> L.	Myrtaceae	fresh leaf	93	24	0.8	0.7	-	1
<i>Opuntia maxima</i> Mill.	Cactaceae	fresh fruit	16	3.3	1.3	0.1	2.2	23
<i>Origanum vulgare</i> L.	Lamiaceae	fresh leaf	265	69	9	4.3	42.5	4
<i>Papaver rhoeas</i> L.	Papaveraceae	fresh leaf	42	3.4	3.5	0.6	4.4	1
<i>Pinus pinea</i> L.	Pinaceae	fresh fruit	678	2.9	14	67.8	8.5	14
<i>Plantago lanceolata</i> L.	Plantaginaceae	fresh leaf	28	2.8	1.7	0.3	3.7	1
<i>Plantago major</i> L.	Plantaginaceae	fresh leaf	61	15	2.5	0.3	-	1
<i>Portulaca oleracea</i> L.	Portulacaceae	fresh leaf	16	3.4	1.3	0.1	-	24
<i>Prunus spinosa</i> L.	Rosaceae	fresh fruit	114	19.7	1.2	0.5	12.3	1
<i>Punica granatum</i> L.	Lythraceae	fresh fruit	61	13.7	1	0.3	3.5	1
<i>Ribes alpinum</i> L.	Grossulariaceae	fresh fruit	50	12	1.4	0.5	-	9
<i>Ribes nigrum</i> L.	Grossulariaceae	fresh fruit	65	16	1.3	0.4	-	9
<i>Rorippa nasturtium-aquaticum</i> L.	Apiaceae	fresh leaf	25	4.5	0.9	0.2	1.8	1
<i>Rosmarinus officinalis</i> L.	Lamiaceae	fresh leaf	131	20.7	3.3	5.9	14.1	4
<i>Rubus idaeus</i> L.	Rosaceae	fresh fruit	38	7	1.2	0.5	6.7	4
<i>Rubus ulmifolius</i> Schott.	Rosaceae	fresh fruit	99	16.1	1.7	0.5	11.5	1
<i>Rumex acetosa</i> L.	Polygonaceae	fresh leaf	33	2	2.4	0.7	4.4	1
<i>Rumex acetosella</i> L.	Polygonaceae	fresh leaf	30	4	2	0.1	1.4	25
<i>Salvia officinalis</i> L.	Lamiaceae	fresh leaf	315	57.9	17	3.5	36	26
<i>Sambucus nigra</i> L.	Caprifoliaceae	fresh fruit	73	18.4	0.7	0.5	7	1
<i>Sanguisorba minor</i> Scop.	Rosaceae	dry leaf	46	2.9	5.2	1.5	-	27
<i>Satureja hortensis</i> L.	Lamiaceae	fresh leaf	272	68.7	6.7	5.9	45.7	4
<i>Satureja montana</i> L.	Lamiaceae	fresh leaf	-	-	-	-	-	4
<i>Scorzonera hispanica</i> L.	Asteraceae	fresh leaf	70	18	4	0.4	-	28
<i>Silene vulgaris</i> (L.) Moench	Caryophyllaceae	fresh leaf	34	2.3	2.5	0.7	4.4	1
<i>Silybum marianum</i> L.	Asteraceae	fresh leaf	13	1.1	0.6	0.1	2.5	1
<i>Sonchus oleraceus</i> L.	Asteraceae	fresh leaf	33	2.3	2.2	0.6	3.4	1
<i>Taraxacum officinale</i> L.	Asteraceae	fresh leaf	44	3.6	2.5	0.8	7.7	9
<i>Teucrium polium</i> L.	Lamiaceae	fresh leaf	35	6.9	1.6	0.1	-	29
<i>Urospermum dalechampii</i> L.	Asteraceae	fresh leaf	33.1	5.4	2.2	0.3	-	30
<i>Urtica membranacea</i> L.	Urticaceae	fresh leaf	51	5	4.3	0.9	3	1
<i>Urtica urens</i> L.	Urticaceae	dry leaf	-	-	-	-	-	31
<i>Vaccinium myrtillus</i> L.	Ericaceae	fresh fruit	33	6.1	0.6	0.6	4.9	14
<i>Valerianella locusta</i> L.	Caprifoliaceae	fresh leaf	16	0.5	2	0.5	2.3	4
<i>Vicia sativa</i> L.	Fabaceae	dry seed	4410	1.8	28.3	1.3	4.8	1

**Table S2.** Minerals and nitrates data for each taxon. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	K (mg)	Na (mg)	Ca (mg)	Fe (mg)	Mg (mg)	Mn (µg)	Cu (µg)	P (mg)	Zn (µg)	Nitrate s (mg)	Ref.	
<i>Allium ampeloprasum</i> L.	Amaryllidaceae	fresh bulb	455	32.7	75.6	0.5	17.1	110	110	-	752	-	1	
<i>Allium roseum</i> L.	Amaryllidaceae	dry bulb	1530	45.9	712.5	10.1	101.9	542	-	-	-	-	2	
<i>Amelanchier ovalis</i> Medic.	Rosaceae	fresh fruit	500	9	40	0.9	33	-	-	74	2000	-	3	
<i>Anethum graveolens</i> L.	Apiaceae	fresh leaf	738	61	208	6.6	55	1.3	-	-	910	-	4	
<i>Aphyllanthes monspeliensis</i> L.	Asparagaceae	dry flower	-	-	-	-	-	-	-	-	-	-	5	
<i>Apium nodiflorum</i> Koch	Apiaceae	fresh leaf	165	244	152	1.8	28	290	-	-	-	-	1	
<i>Arbutus unedo</i> L.	Ericaceae	fresh fruit	334	20	111	0.9	9.7	146	99	32.5	-	-	1	
<i>Artemisia absinthium</i> L.	Asteraceae	dry leaf	-	-	-	-	-	-	-	-	-	-	6	
<i>Artemisia alba</i> Turra	Asteraceae	dry leaf	-	-	-	-	-	-	-	-	-	-	7	
<i>Arundo donax</i> L.	Poaceae	fresh shoot	-	-	-	-	-	-	-	-	-	-	8	
<i>Asparagus acutifolius</i> L.	Asparagaceae	fresh shoot	585	18.5	54.1	0.7	36.6	410	105	-	1059	-	1	
<i>Asparagus officinalis</i> L.	Asparagaceae	fresh shoot	305	2	22	1	18	-	-	-	-	-	9	
<i>Beta vulgaris</i> L. subsp. <i>maritima</i> (L.) Arcang.	Amaranthaceae	fresh leaf	988	201	67.1	2.9	66.9	730	-	-	-	-	1	
<i>Borago officinalis</i> L.	Boraginaceae	fresh leaf	567	43.5	344	-	-	-	-	-	-	200	69.2	1
<i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin	Cucurbitaceae	fresh fruit	487	27.6	53.3	0.7	28.8	250	220	-	890	-	1	
<i>Capparis spinosa</i> L.	Capparaceae	fresh flower	40	2960	40	1.7	33	78	-	-	-	-	-	7
<i>Carum carvi</i> L.	Apiaceae	fresh seed	-	-	689	-	-	-	-	-	-	-	4	
<i>Castanea sativa</i> Mill.	Fagaceae	fresh fruit	500	9	40	0.9	33	-	-	74	500	-	10	
<i>Celtis australis</i> L.	Cannabaceae	dry fruit	1060	-	269	5.1	-	-	-	143	710	-	11	
<i>Chamaerops humilis</i> L.	Arecaceae	fresh fruit	1092.5	1.7	62.3	3.7	111.3	-	-	-	-	-	12	
<i>Chenopodium album</i> L.	Amaranthaceae	fresh leaf	1155	9	307	5.3	207	1070	-	-	1300	-	1	
<i>Chenopodium ambrosioides</i> L.	Amaranthaceae	fresh leaf	470	80	275	1.9	121	3098	-	-	-	-	4	
<i>Chondrilla juncea</i> L.	Asteraceae	fresh leaf	1015	16.5	230	4.4	70.4	970	430	12.7	-	-	1	
<i>Cichorium intybus</i> L.	Asteraceae	fresh leaf	299	70.8	153	1.3	19.8	260	-	-	370	12.9	1	
<i>Coriandrum sativum</i> L.	Apiaceae	fresh fruit	1267	35	709	16.3	330	-	-	409	470	-	13	
<i>Corylus avellana</i> L.	Betulaceae	fresh seed	502	18	194	3.4	236	-	-	-	2500	-	14	
<i>Crataegus monogyna</i> Jacq.	Rosaceae	fresh fruit	459	-	235	1.8	83.3	742	179	-	311	-	1	
<i>Crepis vesicaria</i> L.	Asteraceae	fresh leaf	591.3	76.8	309.9	0.6	45.5	830	-	-	-	-	15	
<i>Critmum maritimum</i> L.	Apiaceae	fresh leaf	252	464	224	2.3	76.6	990	-	-	-	63	1	
<i>Cynara cardunculus</i> L.	Asteraceae	fresh flower	393	176	72	0.7	-	-	-	-	-	-	4	
<i>Cytinus hypocistis</i> L.	Cytinaceae	dry fruit	-	-	-	-	-	-	-	-	-	-	16	
<i>Eruca vesicaria</i> L.	Brassicaceae	fresh leaf	413	14.1	250	1.8	33.7	389	63.7	-	429	257	1	
<i>Ficus carica</i> L.	Moraceae	fresh fruit	534.2	14.1	94.4	7.8	17	-	-	29	-	-	9, 17	
<i>Foeniculum vulgare</i> Mill.	Apiaceae	fresh leaf	753	89.6	365	2.2	85	881	225	-	799	24	1	
<i>Fragaria vesca</i> L.	Rosaceae	fresh fruit	153	-	16	0.4	13	380	-	-	-	-	4	
<i>Globularia alypum</i> L.	Plantaginaceae	dry leaf	481	30.2	2400	-	-	-	-	44.5	-	-	18	
<i>Helianthus tuberosus</i> L.	Asteraceae	fresh tuber	429	-	14	3.4	17	60	-	-	-	-	4	
<i>Juglans regia</i> L.	Juglandaceae	fresh fruit	500	10	100	3	169	-	-	380	-	-	1, 19	
<i>Lactuca perennis</i> L.	Asteraceae	fresh leaf	440.8	47.4	331.1	3.3	31.6	-	-	47.4	-	-	20	
<i>Laurus nobilis</i> L.	Lauraceae	fresh leaf	529	23	834	43	120	817	-	-	-	-	4	
<i>Malva sylvestris</i> L.	Malvaceae	fresh leaf	692	-	226	3.6	-	-	-	-	-	-	1	
<i>Medicago sativa</i> L.	Fabaceae	fresh leaf	-	-	120	5.4	-	-	-	-	-	-	9	

<i>Mentha pulegium</i> L.	Lamiaceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	21
<i>Mentha spicata</i> L.	Lamiaceae	fresh leaf	458	30	199	11.9	63	1120	-	-	-	-	4
<i>Molopospermum peloponnesiacum</i> L.	Apiaceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	22
<i>Myrtus communis</i> L.	Myrtaceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	1
<i>Opuntia maxima</i> Mill.	Cactaceae	fresh fruit	257	21	164	0.6	52	457	-	-	-	-	23
<i>Origanum vulgare</i> L.	Lamiaceae	fresh leaf	1260	25	1597	36.8	270	4990	-	-	-	-	4
<i>Papaver rhoeas</i> L.	Papaveraceae	fresh leaf	562	61	197	3.5	35.9	727	-	-	978	-	1
<i>Pinus pinea</i> L.	Pinaceae	fresh fruit	780	1	11	5.6	270	-	-	650	6.5	-	14
<i>Plantago lanceolata</i> L.	Plantaginaceae	fresh leaf	361	21.3	304	3.9	52.6	661	-	-	-	-	1
<i>Plantago major</i> L.	Plantaginaceae	fresh leaf	275	16	184	-	-	-	-	1.2	-	-	1
<i>Portulaca oleracea</i> L.	Portulacaceae	fresh leaf	494	45	65	2	68	303	-	-	-	-	24
<i>Prunus spinosa</i> L.	Rosaceae	fresh fruit	453	22.8	45.3	0.8	22.6	117	166	-	163	-	1
<i>Punica granatum</i> L.	Lythraceae	fresh fruit	247	4	13	1	6	-	-	25	-	-	1
<i>Ribes alpinum</i> L.	Grossulariaceae	fresh fruit	260	2	32	1	13	-	-	-	-	-	9
<i>Ribes nigrum</i> L.	Grossulariaceae	fresh fruit	325	2	55	1.6	24	-	-	-	-	-	9
<i>Rorippa nasturtium-aquaticum</i> L.	Apiaceae	fresh leaf	276	12	175	1.7	24.5	-	-	-	93.2	-	1
<i>Rosmarinus officinalis</i> L.	Lamiaceae	fresh leaf	668	26	317	6.7	91	960	-	-	-	-	4
<i>Rubus idaeus</i> L.	Rosaceae	fresh fruit	220	3	22	0.7	20	-	-	-	300	-	4
<i>Rubus ulmifolius</i> Schott.	Rosaceae	fresh fruit	196	32	78.4	1.2	43	1560	268	-	409	-	1
<i>Rumex acetosa</i> L.	Polygonaceae	fresh leaf	351	25.6	60.3	1	45	750	80	-	360	-	1
<i>Rumex acetosella</i> L.	Polygonaceae	fresh leaf	377	3	47	5	33	-	-	82	-	-	25
<i>Salvia officinalis</i> L.	Lamiaceae	fresh leaf	34.6	19.9	894	84	19.6	3133	757	-	4700	-	26
<i>Sambucus nigra</i> L.	Caprifoliaceae	fresh fruit	280	6	38	1.6	5	-	-	-	-	-	1
<i>Sanguisorba minor</i> Scop.	Rosaceae	dry leaf	932	2	985	-	-	-	-	-	-	-	27
<i>Satureja hortensis</i> L.	Lamiaceae	fresh leaf	1051	24	2132	37.9	377	6100	-	-	-	-	4
<i>Satureja montana</i> L.	Lamiaceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	4
<i>Scorzonera hispanica</i> L.	Asteraceae	fresh leaf	320	5	53	3.3	-	-	-	-	-	-	28
<i>Silene vulgaris</i> (L.) Moench	Caryophyllaceae	fresh leaf	601	22.4	160	1.9	50.4	709	144	44.2	408	178	1
<i>Silybum marianum</i> L.	Asteraceae	fresh leaf	718	80.9	132	0.5	17.3	100	80.5	-	260	113	1
<i>Sonchus oleraceus</i> L.	Asteraceae	fresh leaf	481	-	131	2.9	43.3	881	249	-	597	100	1
<i>Taraxacum officinale</i> L.	Asteraceae	fresh leaf	1015	16.5	230	4.4	70.4	970	-	-	1630	-	9
<i>Teucrium polium</i> L.	Lamiaceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	29
<i>Urospermum dalechampii</i> L.	Asteraceae	fresh leaf	344.5	42	153.7	2.5	14.3	-	-	24.2	-	-	30
<i>Urtica membranacea</i> L.	Urticaceae	fresh leaf	391	14.9	625	5.4	171	1698	350	111	839	-	1
<i>Urtica urens</i> L.	Urticaceae	dry leaf	3084	61	4421	83.9	-	10400	-	-	-	-	31
<i>Vaccinium myrtillus</i> L.	Ericaceae	fresh fruit	78	1	10	0.7	2.4	-	-	-	-	-	14
<i>Valerianella locusta</i> L.	Caprifoliaceae	fresh leaf	330	5	41	0.4	18	300	-	-	-	-	4
<i>Vicia sativa</i> L.	Fabaceae	dry seed	11	-	5.5	1.4	1.6	200	200	-	400	-	1

**Table S3.** Carotenoids, vitamins and phenols data for each taxon. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	β-carotene (µg)	Total carotenoids (mg)	Vit. A (IU)	Vit. B1 (µg)	Vit. B2 (µg)	Vit. B3 (µg)	Vit. B6 (µg)	Vit. B9 (µg)	Vit. C (mg)	Vit. E (tocoopherol equivalents) (mg)	Vit. K (mg)	Flavonoids (mg) <sup>1</sup>	Phenols (mg) <sup>2</sup>	Ref.	
<i>Allium ampeloprasum</i> L.	Amaryllidaceae	fresh bulb	-	-	-	-	-	-	-	145	6.7	0.03	-	-	-	1	
<i>Allium roseum</i> L.	Amaryllidaceae	dry bulb	-	242.3	-	-	-	-	-	-	1523	-	-	3.4	736.7	2	
<i>Amelanchier ovalis</i> Medic.	Rosaceae	fresh fruit	-	-	28	-	-	-	-	141	50	1.2	-	-	-	3	
<i>Anethum graveolens</i> L.	Apiaceae	fresh leaf	-	-	7720	-	-	1570	-	1502	-	-	-	-	-	4	
<i>Aphyllanthes monspeliensis</i> L.	Asparagaceae	dry flower	-	-	-	-	-	-	-	-	-	-	-	-	-	5	
<i>Apium nodiflorum</i> Koch	Apiaceae	fresh leaf	-	-	-	-	-	-	-	125	-	2.6	-	45.5	-	1	
<i>Arbutus unedo</i> L.	Ericaceae	fresh fruit	320	-	-	-	-	-	-	-	185	3.1	-	1.1	-	1	
<i>Artemisia absinthium</i> L.	Asteraceae	dry leaf	-	-	-	-	-	-	-	-	2740	-	-	-	-	6	
<i>Artemisia alba</i> Turra	Asteraceae	dry leaf	-	-	-	-	-	-	-	-	-	-	-	-	-	7	
<i>Arundo donax</i> L.	Poaceae	fresh shoot	-	-	-	-	-	-	-	-	-	-	-	-	-	8	
<i>Asparagus acutifolius</i> L.	Asparagaceae	fresh shoot	769	-	-	-	-	-	-	217	37.8	8.3	-	-	-	1	
<i>Asparagus officinalis</i> L.	Asparagaceae	fresh shoot	-	-	900	-	-	-	-	-	33	-	-	-	-	9	
<i>Beta vulgaris</i> L. subsp. <i>maritima</i> (L.) Arcang.	Amaranthaceae	fresh leaf	-	14.3	-	-	-	-	-	109	36.4	0.5	-	-	-	1	
<i>Borago officinalis</i> L.	Boraginaceae	fresh leaf	2.9	-	-	-	-	-	-	-	1.8	1.2	-	18.9	-	1	
<i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin	Cucurbitaceae	fresh fruit	-	-	-	-	-	-	-	-	-	-	-	-	-	1	
<i>Capparis spinosa</i> L.	Capparaceae	fresh flower	83	-	138	-	-	-	-	-	4	-	-	-	-	7	
<i>Carum carvi</i> L.	Apiaceae	fresh seed	-	-	363	-	-	-	360	-	21	-	-	-	-	4	
<i>Castanea sativa</i> Mill.	Fagaceae	fresh fruit	-	-	28	-	-	-	-	10	50	1.2	-	-	-	10	
<i>Celtis australis</i> L.	Cannabaceae	dry fruit	558	-	-	-	-	-	-	-	-	15.0	-	-	-	11	
<i>Chamaerops humilis</i> L.	Arecaceae	fresh fruit	-	-	-	-	-	-	-	-	-	-	-	-	-	12	
<i>Chenopodium album</i> L.	Amaranthaceae	fresh leaf	22.8	-	-	-	20	-	-	9	155	-	-	80	-	1	
<i>Chenopodium ambrosioides</i> L.	Amaranthaceae	fresh leaf	38	-	57	-	-	-	-	210	3.6	-	-	-	-	4	
<i>Chondrilla juncea</i> L.	Asteraceae	fresh leaf	-	2.1	-	-	-	-	-	-	16.5	0.6	-	7.4	-	1	
<i>Cichorium intybus</i> L.	Asteraceae	fresh leaf	8.7	-	-	-	-	-	-	3253	19.7	1.0	17 <sub>3</sub>	-	-	1	
<i>Coriandrum sativum</i> L.	Apiaceae	fresh fruit	-	-	-	239	290	2130	-	-	21	-	-	-	-	13	
<i>Corylus avellana</i> L.	Betulaceae	fresh seed	-	0.3	-	-	-	-	-	113	1	25	-	-	-	14	
<i>Crataegus monogyna</i> Jacq.	Rosaceae	fresh fruit	-	-	-	5	-	-	-	-	27.8	1.9	-	110	-	1	
<i>Crepis vesicaria</i> L.	Asteraceae	fresh leaf	-	-	-	-	-	-	-	-	-	-	-	-	-	15	
<i>Crithmum maritimum</i> L.	Apiaceae	fresh leaf	-	4.5	-	-	-	-	-	-	62	-	-	-	1260	1	
<i>Cynara cardunculus</i> L.	Asteraceae	fresh flower	-	-	-	-	-	-	-	-	-	-	-	-	-	4	
<i>Cytinus hypocistis</i> L.	Cytinaceae	dry fruit	-	-	-	-	-	-	-	-	-	-	-	-	-	16	
<i>Eruca vesicaria</i> L.	Brassicaceae	fresh leaf	-	-	40	90	300	70	-	125	-	31	-	-	211	1	
				1280													
<i>Ficus carica</i> L.	Moraceae	fresh fruit	-	-	120	-	-	-	-	-	5	-	-	-	-	9, 17	
<i>Foeniculum vulgare</i> Mill.	Apiaceae	fresh leaf	-	-	-	-	-	-	-	327	3	66.7	1.7	23 <sub>9</sub>	-	195	1
				1190													
<i>Fragaria vesca</i> L.	Rosaceae	fresh fruit	-	-	3.3	-	-	-	-	240	58.8	-	-	-	-	4	

<sup>1</sup> Expressed as catechin (mg CAE / 100 mg); <sup>2</sup> Expressed as gallic acid (mg GAE / 100 mg); \*The value rounded to one decimal is close to 0.

**Table S4.** General nutritional data from species of the same genus as some plants quoted in this paper lacking such information, and for the genus in case of *Rosa* sp. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	Energy (kcal)	Available carbohydrates (g)	Proteins (g)	Lipids (g)	Dietary fibre (g)	Ref.
<i>Asparagus horridus</i> L.	Asparagaceae	fresh shoot	32.5	4.3	2.7	0.5	4.8	1
<i>Chenopodium bonus-henricus</i> L.	Amaranthaceae	fresh leaf	42.5	6.7	1.5	0.6	5.1	1, 4
<i>Lactuca serriola</i> L.	Asteraceae	fresh leaf	32.5	4.4	2.7	0.5	6.4	20
<i>Mentha aquatica</i> L.	Lamiaceae	fresh leaf	44	8.4	3.3	0.7	6.8	4, 21
<i>Mentha suaveolens</i> Ehrh.	Lamiaceae	fresh leaf	44	8.4	3.3	0.7	6.8	4, 21
<i>Ribes petraeum</i> Wulfen in Jacq.	Grossulariaceae	fresh fruit	57.5	14	1.4	0.5	-	9
<i>Rumex scutatus</i> L.	Polygonaceae	fresh leaf	31.5	3	2.2	0.4	2.9	1, 25
<i>Sonchus tenerrimus</i> L.	Asteraceae	fresh leaf	33	2.3	2.2	0.6	3.4	1
<i>Taraxacum dissectum</i> Ledeb.	Asteraceae	fresh leaf	44	3.6	2.5	0.8	7.7	9
<i>Urtica dioica</i> L.	Urticaceae	fresh leaf	51	5	4.3	0.9	3	1, 31
<i>Rosa</i> sp.	Rosaceae	dry flower	-	-	-	-	-	32
<i>Satureja calamintha</i> (L.) Scheele	Lamiaceae	fresh leaf	272	68.7	6.7	5.9	45.7	4
<i>Satureja fruticosa</i> (L.) Briq.	Lamiaceae	fresh leaf	272	68.7	6.7	5.9	45.7	4

**Table S5.** Minerals and nitrates data from species of the same genus as some plants quoted in this paper lacking such information, and for the genus in case of *Rosa* sp. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	K (mg)	Na (mg)	Ca (mg)	Fe (mg)	Mg (mg)	Mn (µg)	Cu (µg)	P (mg)	Zn (µg)	Nitrates (mg)	Ref.
<i>Asparagus horridus</i> L.	Asparagaceae	fresh shoot	445	10.3	38.1	0.8	27.3	410	105	-	1059	-	1
<i>Chenopodium bonus-henricus</i> L.	Amaranthaceae	fresh leaf	812.5	44.5	291	3.6	164	2084	-	-	1300	-	1, 4
<i>Lactuca serriola</i> L.	Asteraceae	fresh leaf	440.8	47.4	331.1	3.3	31.6	-	-	47.4	-	-	20
<i>Mentha aquatica</i> L.	Lamiaceae	fresh leaf	458	30	199	11.9	63	1	-	-	-	-	4, 21
<i>Mentha suaveolens</i> Ehrh.	Lamiaceae	fresh leaf	458	30	199	11.9	63	1	-	-	-	-	4, 21
								120					
<i>Ribes petraeum</i> Wulfen in Jacq.	Grossulariaceae	fresh fruit	292.5	2	43.5	1.3	18.5	-	-	-	-	-	9
<i>Rumex scutatus</i> L.	Polygonaceae	fresh leaf	364	14.3	53.7	3	39	750	80	82	360	-	1, 25
<i>Sonchus tenerrimus</i> L.	Asteraceae	fresh leaf	481	-	131	2.9	43.3	881	249	-	1100	100	1
<i>Taraxacum dissectum</i> Ledeb.	Asteraceae	fresh leaf	1015	16.5	230	4.4	70.4	970	-	-	1630	-	9
<i>Urtica dioica</i> L.	Urticaceae	fresh leaf	391	14.9	625	5.4	171	1	350	111	839	-	1, 31
<i>Rosa</i> sp.	Rosaceae	dry flower	639	-	196	-	114	-	-	513	-	-	32
<i>Satureja calamintha</i> (L.) Scheele	Lamiaceae	fresh leaf	1051	24	2	37.9	377	6100	-	-	-	-	4
					132								
<i>Satureja fruticosa</i> (L.) Briq.	Lamiaceae	fresh leaf	1051	24	2132	37.9	377	6100	-	-	-	-	4

**Table S6.** Carotenoids, vitamins and phenols data from species of the same genus as some plants quoted in this paper lacking such information, and for the genus in case of *Rosa* sp. All data are given per 100 g in fresh weight.

Taxon	Family	Part of the plant	β-carotene (μg)	Total carotenoids (mg)	Vit. A (IU)	Vit. B1 (μg)	Vit. B2 (μg)	Vit. B3 (μg)	Vit. B6 (μg)	Vit. B9 (μg)	Vit. C (mg)	Vit. E (tocopherol equivalents) (mg)	Vit. K (μg)	Flavonoids (mg) <sup>1</sup>	Phenols (mg) <sup>2</sup>	Ref.
<i>Asparagus horridus</i> L.	Asparagaceae	fresh shoot	700	-	900	-	-	-	-	200	35.4	8.3	-	-	-	1
<i>Chenopodium bonus-henricus</i> L.	Amaranthaceae	fresh leaf	30.4	-	57	-	20	-	-	200	79.3	-	-	80	-	1, 4
<i>Lactuca serriola</i> L.	Asteraceae	fresh leaf	-	-	-	-	-	-	-	-	0.9	-	-	-	-	20
<i>Mentha aquatica</i> L.	Lamiaceae	fresh leaf	-	-	4054	-	-	-	-	-	13.3	-	-	-	-	4, 21
<i>Mentha suaveolens</i> Ehrh.	Lamiaceae	fresh leaf	-	-	4054	-	-	-	-	-	13.3	-	-	-	-	4, 21
<i>Ribes petraeum</i> Jacq.	Grossulariaceae	fresh fruit	-	-	175	50	40	-	-	-	110	-	-	-	-	9
<i>Rumex scutatus</i> L.	Polygonaceae	fresh leaf	-	-	-	-	-	-	-	200	16.2	0.7	-	40.9	-	1, 25
<i>Sonchus tenerrimus</i> L.	Asteraceae	fresh leaf	1050	-	-	-	-	-	-	100	38.7	0.7	175	14.8	-	1
<i>Taraxacum dissectum</i> Ledeb.	Asteraceae	fresh leaf	-	2	-	-	-	-	-	-	16.5	0.6	-	7.4	-	9
				1												
<i>Urtica dioica</i> L.	Urticaceae	fresh leaf	5720	-	-	20	230	620	70	-	285	-	-	-	-	1, 31
<i>Rosa</i> sp.	Rosaceae	dry flower	-	-	-	-	-	-	-	-	-	-	-	-	-	32
<i>Satureja calamintha</i> (L.) Scheele	Lamiaceae	fresh leaf	-	-	5310	-	-	-	-	-	50	-	-	-	-	4
<i>Satureja fruticosa</i> (L.) Briq.	Lamiaceae	fresh leaf	-	-	5310	-	-	-	-	-	50	-	-	-	-	4

<sup>1</sup> Expressed as catechin (mg CAE / 100 mg); <sup>2</sup> Expressed as gallic acid (mg GAE / 100 mg)

**Table S7.** Taxa with nutritional data reported in this research and considered for the European Food Safety Authority [25] for their possible chemical concern or toxic/adverse effects, depending on the doses.

Taxon	Family	Part of plant reported in our study	Parts of plants of possible concern	Chemicals of concern	Remarks on toxic/adverse effect(s) not known to be related to the identified chemical(s) of concern
<i>Anethum graveolens</i> L.	Apiaceae	fresh leaf	whole plant	Essential oil: phenylpropanoids: e.g. methylchavicol.	-
<i>Artemisia absinthium</i> L.	Asteraceae	dry leaf	aerial part	Essential oil of (Z)-epoxy-ocimene chemotype: bicyclic monoterpenes: e.g. alpha-thujone (up to 0.30%), beta-thujone (up to 7.78%), camphor (0.19-9.30%). Essential oil of sabinal acetate chemotype: alpha-thujone (0.12-0.2%), beta-thujone (0.58-0.71%), camphor (up to 0.31%). Essential oil of chrysanthenyl acetate chemotype: alpha-thujone (1.32%), beta-thujone (18.72%), camphor (0.18%). Essential oil of beta-thujone chemotype: alpha-thujone (0.53-2.76%), beta-thujone (17.5-59.9%), camphor (0.10-0.16%). Essential oil of beta-thujone/epoxy ocimene mixed chemotypes: alpha-thujone (0.7-1.68%), beta-thujone (20.9-40.6%). Essential oil of cis-chrysanthanol chemotype: alpha-thujone 2.55-21.6%, beta-thujone (3.75-25.9%).	-
<i>Arundo donax</i> L.	Poaceae	fresh shoot	rhizome	Indole alkaloids: e.g. donasine.	-
<i>Borago officinalis</i> L.	Boraginaceae	fresh leaf	aerial part	Genus in which species may contain unsaturated pyrrolizidine alkaloids: e.g. lycopsamine, 7-acetyl-lycopsamine, amabiline, supinine.	-
<i>Bryonia cretica</i> L. subsp. <i>dioica</i> (Jacq.) Tutin	Cucurbitaceae	fresh fruit	whole plant	Genus in which species may contain oxygenated tetracyclic triterpene derivatives: e.g. cucurbitacines.	-
<i>Carum carvi</i> L.	Apiaceae	fresh seed	fruit	Essential oil: monoterpene ketone: e.g. (S)-(+)-carvone (50-65%).	-
<i>Castanea sativa</i> Mill.	Fagaceae	fresh fruit	aerial part	-	Hydrolysable tannins, e.g. ellagitannins used at high doses and over a long period may have a negative impact on liver.
<i>Cheopodium album</i> L.	Amaranthaceae	fresh leaf	leaf	Essential oil : peroxygenated monoterpene: ascaridole (45%).	-
<i>Chenopodium ambrosioides</i> L.	Amaranthaceae	fresh leaf	aerial part	Essential oil: peroxygenated monoterpene: ascaridole.	-
<i>Coriandrum sativum</i> L.	Apiaceae	fresh fruit	aerial part	Essential oil from the fruit: bicyclic monoterpene: camphor (3-9%).	-
<i>Crithmum maritimum</i> L.	Apiaceae	fresh leaf	leaf	Essential oil: phenylpropanoids: e.g. methylchavicol (3,4%).	-
<i>Ficus carica</i> L.	Moraceae	fresh fruit	whole plant	Furanocoumarins from latex: e.g. psoralen and bergapten.	-
<i>Foeniculum vulgare</i> Mill	Apiaceae	fresh leaf	aerial part	Essential oil from the aerial part: phenylpropanoids, e.g. trans-anethole, methylchavicol (2.3-4.9%)Essential oil from the unripe seed: methylchavicol (11.9-56.1%)Essential oil from ripe seed: methylchavicol (61.8%).	-
<i>Globularia alypum</i> L.	Plantaginaceae	dry leaf	leaf and root	-	Increased embryo resorption observed in pregnant rats after intragastric administration of 800 mg/kg of an ethanolic extract of the dried leaf from day 1-6 of pregnancy.
<i>Juglans regia</i> L.	Juglandaceae	fresh fruit	fruit, husk and	Naphthoquinones in fruit, husk and leaf: e.g. juglone.	Juglone is found in 29.8%

## leaf

of the surface waxes of the fruit (pericarp) and 28.6% of the surface waxes of the leaf.

<i>Laurus nobilis</i> L.	Lauraceae	fresh leaf	fruit and leaf	Essential oil from leaf: phenylpropanoids: e.g. methyleugenol (1.7-11.8%) and monoterpene etheroxide: 1,8-cineole (34-53%).	-
<i>Medicago sativa</i> L.		fresh leaf	aerial part and seed	Pyrrolidine alkaloids in the seed: e.g. stachydrine (0.18%), homostachydrine; and aromatic nitro-derivatives: e.g. trigonelline (0.36%).	-
<i>Mentha pulegium</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil: monocyclic monoterpene ketones: e.g. pulegone (71.3-90%), bicyclic monoterpenes: menthofuran, thujones and monoterpene etheroxide: 1,8-cineole.	-
<i>Mentha spicata</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil: monocyclic monoterpene ketone: e.g. pulegone (1.7-1.9%) and monoterpene etheroxide: 1,8-cineole (6-6.8%) Essential oil chemotype carvone: 1,8-cineole (0.5%) Essential oil chemotype dihydrocarvyl acetate: 1,8-cineole (2.2%).	-
<i>Myrtus communis</i> L.	Myrtaceae	fresh leaf	aerial part	Essential oil: phenylpropanoids: methylchavicol (58-88 ppm), methyleugenol (0.2%-6%).	-
<i>Origanum vulgare</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil: bicyclic monoterpene: beta-thujone (0-0.6%), monoterpene etheroxide: 1,8-cineole (0-6.5%).	-
<i>Papaver rhoes</i> L.	Papaveraceae	fresh leaf	whole plant	Genus in which species may contain isoquinoline alkaloids (morphinanes): e.g. morphine, codeine, rhoeadine.	-
<i>Prunus spinosa</i> L.	Rosaceae	fresh fruit	fruit, leaf and seed	Genus in which species may contain cyanogenic glycosides: e.g. amygdalin, prunasin.	-
<i>Punica granatum</i> L.	Lythraceae	fresh fruit	fruit, root cortex and tree bark	Piperidine alkaloids (0.5-0.7%): e.g. pelletierine, iso-pelletierine, methylisopelletierine and tropane alkaloids: e.g. pseudopelletierine.	The fruit hydroalcoholic extract is genotoxic in vitro and in vivo.
<i>Rosmarinus officinalis</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil from the herb: bicyclic monoterpenes: e.g. camphor and monoterpene etheroxide: 1,8-cineole (13 to 31%) Essential oil from the leaf: monoterpene etheroxide: 1,8-cineole (11.2-47%) and bicyclic monoterpenes: e.g. camphor (13-31%) and monocyclic monoterpene ketone: pulegone (0.98%).	-
<i>Rubus idaeus</i> L.	Rosaceae	fresh fruit	leaf	-	Oral administration to rats since the start of the gestation until parturition showed an increase of the gestation length. Female offspring (F1) showed precocious puberty age and a significant proportion of their offspring (F2) were growth restricted.
<i>Rumex acetosa</i> L.	Polygonaceae	fresh leaf	whole plant	Genus in which species may contain hydroxyanthracene derivatives and oxalates.	-
<i>Rumex acetosella</i> L.	Polygonaceae	fresh leaf	whole plant	Genus in which species may contain hydroxyanthracene derivatives and oxalates.	-
<i>Rumex scutatus</i> L.	Polygonaceae	fresh leaf	whole plant	Genus in which species may contain hydroxyanthracene derivatives and oxalates.	-
<i>Salvia officinalis</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil from leaf: bicyclic monoterpenes: e.g. alpha-thujone (12-65%), beta-thujone (1.2-35.6%) (total thujone content 30-60%), camphor (4.4-30%) and monoterpene etheroxide: 1,8-cineole (8-22.5%); phenylpropanoids: e.g. methylchavicol.	-
<i>Sambucus nigra</i> L.	Adoxaceae	fresh fruit	whole plant	Cyanogenic glycoside: S-sambunigrin (3 to 17 mg HCN /100 g fresh weight in leaf and 3 mg HCN / 100g of fruit).	Presence of lectins in branches. Branches, unripe berries or seed of a number of different

*Sambucus* species are characterised by the presence of substances able to induce gastrointestinal disorders.

<i>Satureja montana</i> L.	Lamiaceae	fresh leaf	aerial part	Essential oil: monoterpene etheroxide: 1,8-cineole (0.59%) and bicyclic monoterpenes: e.g. camphor (0.21%) and phenylpropanoids: e.g. methyleugenol (25 -415 ppm).	-
<i>Teucrium polium</i> L.	Lamiaceae	fresh leaf	aerial part	Genus in which species may contain furanoneoclerodane diterpenoids: e.g. teucrins.	-

## References

1. Sánchez-Mata, M. de C.; Tardío, J. *Mediterranean Wild Edible Plants: Ethnobotany and Food Composition Tables*; Springer New York, 2016; ISBN 9781493933297.
2. Hanen, N.; Fattouch, S.; Ammar, E.; Neffati, M. Allium Species, Ancient Health Food for the Future? *Sci. Heal. Soc. Asp. Food Ind.* **2012**, doi:10.5772/30924.
3. Fang, J. Nutritional Composition of Saskatoon Berries: A Review. <https://doi.org/10.1139/cjb-2019-0191> **2020**, 99, 175–184, doi:10.1139/CJB-2019-0191.
4. U.S. Department of Agriculture, Agricultural Research Service. FoodData Central, 2019. fdc.nal.usda.gov
5. Viano, J.; Masotti, V.; Gaydou, E.M.; Giraud, M.; Bourreil, P.J.L.; Ghiglione, C. Composition of Liliifloreae from Mediterranean Pastures. *J. Agric. Food Chem.* **1996**, 44, 3126–3129, doi:10.1021/JF960111A.
6. Iqbal, S.; Younas, U.; Chan, K.W.; Zia-Ul-Haq, M.; Ismail, M. Chemical Composition of *Artemisia annua* L. Leaf and Antioxidant Potential of Extracts as a Function of Extraction Solvents. *Molecules* **2012**, 17, 6020, doi:10.3390/MOLECULES17056020.
7. Al-Masri, M.R. Nutritive Evaluation of Some Native Range Plants and Their Nutritional and Anti-Nutritional Components. <http://www.tandfonline.com/action/journalInformation?show=aimsScope&journalCode=taar20#.VsXoziCLRhE> **2013**, 41, 427–431, doi:10.1080/09712119.2013.792733.
8. Silva, C.F.L.; Schirmer, M.A.; Maeda, R.N.; Barcelos, C.A.; Pereira, N. Potential of Giant Reed (*Arundo donax* L.) for Second Generation Ethanol Production. *Electron. J. Biotechnol.* **2015**, 18, 10–15, doi:10.1016/J.EJBT.2014.11.002.
9. Couplan, F. Guide Nutritionnel des Plantes Sauvages et Cultivées. **2011**.
10. Barreira, J.C.M.; Casal, S.; Ferreira, I.C.F.R.; Oliveira, M.B.P.P.; Pereira, J.A. Nutritional, Fatty Acid and Triacylglycerol Profiles of *Castanea sativa* Mill. Cultivars: A Compositional and Chemometric Approach. *J. Agric. Food Chem.* **2009**, 57, 2836–2842, doi:10.1021/JF803754U.
11. Ota, A.; Višnjevec, A.M.; Vidrih, R.; Prgomet, Ž.; Nečemer, M.; Hribar, J.; Cimerman, N.G.; Možina, S.S.; Bučar-Miklavčič, M.; Ulrih, N.P. Nutritional, Antioxidative, and Antimicrobial Analysis of the Mediterranean Hackberry (*Celtis australis* L.). *Food Sci. Nutr.* **2017**, 5, 160–170, doi:10.1002/FSN3.375.
12. Bouhafsoun, A.; Boukeloua, A.; Yener, I.; Lamine, M. Chemical composition and mineral contents of leaflets, rachis and fruit of *Chamaerops humilis* L. *ResearchGate* **2020**.
13. S., B.; P., K.; M., K.; H., K.S. Coriander (*Coriandrum sativum* L.): Processing, Nutritional and Functional Aspects. *African J. Plant Sci.* **2014**, 8, 25–33, doi:10.5897/AJPS2013.1118.
14. Farrán, A.; Zamora, R.; Cervera, P. *Tablas de Composición de Alimentos del CESNID*; U. de Barcelona, Ed.; 2013.
15. Pedreiro, S.; da Ressurreição, S.; Lopes, M.; Cruz, M.T.; Batista, T.; Figueirinha, A.; Ramos, F. *Crepis vesicaria* L. subsp. *taraxacifolia vesicaria* Leaf: Nutritional Profile, Phenolic Composition and Biological Properties. *Int. J. Environ. Res. Public Heal.* **2021**, Vol. 18, Page 151 **2020**, 18, 151, doi:10.3390/IJERPH18010151.
16. Silva, A.R.; Fernandes, Â.; García, P.A.; Barros, L.; Ferreira, I.C.F.R. *Cytinus hypocistis* (L.) subsp. *macranthus* Wettst.: Nutritional Characterization. *Mol.* **2019**, Vol. 24, Page 1111 **2019**, 24, 1111, doi:10.3390/MOLECULES24061111.
17. Khan, M.N.; Sarwar, A.; Adeel, M.; Wahab, M.F. Nutritional Evaluation of *Ficus carica* Indigenous to Pakistan. *African J. Food, Agric. Nutr. Dev.* **2011**, 11, doi:10.4314/AJFAND.V11I5.70445.
18. Khantouche, L.; Guesmi, F.; Motri, S.; Abderabb, M. Nutritional Composition, Analysis of Secondary Metabolites and Antioxidative Effects of the Leaf of *Globularia alypum* L. *Indian J. Pharm. Sci.* **2018**, 80, 274–281, doi:10.4172/PHARMACEUTICAL-SCIENCES.1000355.
19. Raja, G.; Shaker, I.A.; Inampudi, M. Nutritional Analysis of Nuts Extract of *Juglans regia* L. *Int. J. Bioassays* **2012**, 1, 68, doi:10.21746/IJBIO.2012.10.001.
20. Maurizi, A.; Michele, A. De; Ranfa, A.; Ricci, A.; Roscini, V.; Coli, R.; Bodesmo, M.; Burini, G. Bioactive Compounds and Antioxidant Characterization of Three Edible Wild Plants Traditionally Consumed in the Umbria Region (Central Italy): *Bunias erucago* L. (Corn Rocket), *Lactuca perennis* L. (Mountain Lettuce) and *Papaver rhoeas* L. (Poppy). *J. Appl. Bot. Food Qual.* **2015**, 88, 109–114, doi:10.5073/JABFQ.2015.088.015.
21. Aziz, E.E.; Rezk, A.I.; Omer, E.A.; Nofal, O.A.; Salama, Z.A.; Fouad, H.; Fouad, R. Chemical Composition of *Mentha pulegium* L. (Pennyroyal) Plant as Influenced by Foliar Application of Different Sources of Zinc. *Egypt. Pharm. J.* **2019**, 18, 53, doi:10.4103/EPJ.EPJ\_38\_18.
22. Andreu, V.; Amiot, A.; Safont, M.; Levert, A.; Bertrand, D. First Phytochemical Characterization and Essential Oil Analysis of the Traditional Catalan Wild Salad: “Coscoll” (*Molopospermum peloponnesiacum* (L.) Koch). *Med. Aromat. Plants* **2015**, 04, doi:10.4172/2167-0412.1000211.
23. Isaac, A.A. Overview of Cactus (*Opuntia ficus-indica* (L): A Myriad of Alternatives. *Stud. Ethno-Medicine* **2016**, 10, 195–205, doi:10.1080/09735070.2016.11905488.

24. Uddin, M.K.; Juraimi, A.S.; Hossain, M.S.; Nahar, M.A.U.; Ali, M.E.; Rahman, M.M. Purslane Weed (*Portulaca oleracea*): A Prospective Plant Source of Nutrition, Omega-3 Fatty Acid, and Antioxidant Attributes. *Sci. World J.* **2014**, *2014*, doi:10.1155/2014/951019.
25. European Food Safety Authority; Compendium of botanicals reported to contain naturally occurring substances of possible concern for human health when used in food and food supplements. EFSA Journal 2012;10(5):2663. [60 pp.] doi:10.2903/j.efsa.2012.2663. Available online: [www.efsa.europa.eu/efsajournalSpecies](http://www.efsa.europa.eu/efsajournalSpecies) Database: Biodiversity for Food and Nutrition.
26. Darwish, A.; Hamad, G.; Sohaimy, S. Nutrients and Constituents Relevant to Antioxidant, Antimicrobial and Anti-Breast Cancer Properties of *Salvia officinalis* L. *Int. J. Biochem. Res. Rev.* **2018**, *23*, 1–13, doi:10.9734/IJBCRR/2018/43273.
27. Viano, J.; Masotti, V.; Gaydou, E.M. Nutritional Value of Mediterranean Sheep's Burnet (*Sanguisorba minor* ssp. *muricata*). *J. Agric. Food Chem.* **1999**, *47*, 4645–4648, doi:10.1021/JF981265O.
28. Erden, Y.; Kirbağ, S.; Yilmaz, Ö. Phytochemical Composition and Antioxidant Activity of Some *Scorzonera* Species. *Proc. Natl. Acad. Sci. India Sect. B - Biol. Sci.* **2013**, *83*, 271–276, doi:10.1007/S40011-012-0129-7/TABLES/5.
29. Alghazeer, R.; Elgahmasi, S.; Abdullah, E.; Ahtiwesh, O.; Althaluti, E.; Shamlan, G.; Alansari, W.S.; Eskandani, A.A. Elucidation of Nutritional, Phytochemical and Pharmacological Activities of *Teucrium polium* L Grown in Libya. *J. Anim. Plant Sci.* **2021**, *31*, 1439–1452, doi:10.36899/JAPS.2021.5.0345.
30. Petropoulos, S.A.; Fernandes, Â.; Tzortzakis, N.; Sokovic, M.; Ceric, A.; Barros, L.; Ferreira, I.C.F.R. Bioactive Compounds Content and Antimicrobial Activities of Wild Edible Asteraceae Species of the Mediterranean Flora under Commercial Cultivation Conditions. *Food Res. Int.* **2019**, *119*, 859–868, doi:10.1016/J.FOODRES.2018.10.069.
31. HMPC Assessment Report on *Urtica dioica* L., and *Urtica urens* L., herba. **2008**.
32. Ercisli, S. Chemical Composition of Fruit in Some Rose (*Rosa* spp.) Species. *Food Chem.* **2007**, *104*, 1379–1384, doi:10.1016/J.FOODCHEM.2007.01.053.