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Table S1. List of the 100 endemic vascular plant taxa assessed with their IUCN categories, Extent of Occurrence (EOO), Area of Occupancy (AOO) and number of locations. When available, hyperlinks were added on the species names to lead directly to the online assessments published on the IUCN Red List of threatened Species website.

Name	Author	Family	IUCN category	Criteria	Threats	Protected areas	EOO	AOO	No. of Locations
Alchemilla diademata	Rothm.	<i>Rosaceae</i>	CR	B1ab(iii)+2ab(iii)	quarrying, agriculture, urbanisation		0.357	8	1
Alkanna leiocarpa	Rech.f.	<i>Boraginaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, overgrazing	Jabal Moussa	150.3	40	5
Alkanna maleolens	Bornm.	<i>Boraginaceae</i>	CR	B1ab(iii)+2ab(iii)	urbanisation, quarrying, agriculture		4	4	1
Alkanna prasinophylla	Rech.f.	<i>Boraginaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing	Ehden	331.839	32	4
Allium feinbergii	Oppenh.	<i>Amaryllidaceae</i>	LC	N/A	climate change	Chouf, Hermon	44	44	1
Allium libani	Boiss.	<i>Amaryllidaceae</i>	NT	B1ab(iii,v)+2ab(iii,v)	overgrazing, climate change	Chouf, Hermon	1644	500	N/A
Allium makmelianum	Post	<i>Amaryllidaceae</i>	EN	B1ab(iii,v)+2ab(iii,v)	overgrazing, climate change		1446	44	2
Allium pseudocalyptratum	Mouterde	<i>Amaryllidaceae</i>	EN	B1ab(i,ii,iii,v)+2ab(i,ii,iii,v)	overgrazing, climate change		916	28	4
Allium sannineum	Gomb.	<i>Amaryllidaceae</i>	EN	B1ab(i,ii,iii,iv,v)+2ab(i,ii,iii,iv,v)	quarrying, overgrazing	Hermon	373	52	4
Althaea bertramii	Post & Beauverd	<i>Malvaceae</i>	CR	D	agriculture, overgrazing		4	4	1
Anchonium billardierei	DC.	<i>Brassicaceae</i>	VU	B1ab(iii)+2ab(iii)	overgrazing, urbanisation, agriculture	Chouf, Tannourine, Bcharre	2580	92	9
Anthemis didymaea	Mouterde	<i>Asteraceae</i>	CR	B1ab(iii)+2ab(iii)	agriculture, overgrazing, roads		4	4	1
Arenaria libanotica	Kotschy	<i>Caryophyllaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing		621	52	5
Astracantha sofarensis	(Thiébaud) Podl.	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, climate change	Chouf, Ehden	557.249	40	4
Astragalus angulosus	DC.	<i>Fabaceae</i>	VU	B1ab(iii)+2ab(iii)	agriculture, urbanisation, overgrazing	Tannourine, Yammoune	880.485	56	8
Astragalus cedreti	Boiss.	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, logging, overgrazing	Bcharre	342	40	5
Astragalus ehdenensis	Mouterde	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, overgrazing,	Ehden	8	8	2
Astragalus hirsutissimus	DC.	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	900	40	5
Astragalus kurnet-es-saudae	Eig	<i>Fabaceae</i>	CR	B1ab(iii)	overgrazing, climate change		38	24	1
Astragalus lanatus	Pall.	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, agriculture, overgrazing	Hermon	844	40	5
Astragalus transnominatus	M.N.Abdull.	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture		284	32	5
Atocion reuterianum	Boiss. & Blanche	<i>Caryophyllaceae</i>	VU	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture		404	80	8
Barbarea macrocarpa	(Boiss.) Al-Shehbaz & Jacquemoud	<i>Brassicaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, agriculture, overgrazing		898.834	48	5
Bellevalia hermonis	Mouterde	<i>Asparagaceae</i>	LC	N/A	climate change, overgrazing	Chouf, Hermon	1069	108	N/A
Berberis libanotica	Ehrenb. ex C.K.Schneid.	<i>Berberidaceae</i>	LC	N/A	urbanisation, quarrying, overgrazing	Chouf, Ehden, Tannourine, Ehmej, Hermon	4957	156	11-20
Centaurea heterocarpa	Boiss. & Gaill. ex Boiss. & Gaill.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture		21	12	2
Centaurea mouterdei	Wagenitz	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing		97.877	24	4
Cephalaria cedrorum	Mouterde	<i>Caprifoliaceae</i>	VU	D2	reforestation, quarrying, climate change	Chouf	6.748	12	1
Cephalaria kesruanica	Mouterde	<i>Caprifoliaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing		56.879	12	3
Chaerophyllum aurantiacum	Post	<i>Apiaceae</i>	EN	B1ab(iii)+2ab(iii)	agriculture, urbanisation, quarrying		223	16	3
Chaerophyllum syriacum	Heldr. & Ehrenb. ex Boiss.	<i>Apiaceae</i>	CR	B1ab(iii)+2ab(iii)	urbanisation, agriculture, roads		4	4	1
Cherleria rupestris	(Labill.) A.J.Moore & Dillenb.	<i>Caryophyllaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	928	28	4
Cirsium leucocephalum subsp. <i>hermonis</i>	(Boiss.) Greuter	<i>Asteraceae</i>	VU	B1ab(iii)+2ab(iii)	climate change	Hermon	5376	92	10

<i>Cistus umbellatus</i> subsp. <i>libani</i>	Demoly	<i>Cistaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture		444	76	5
<i>Clinopodium libanoticum</i>	(Boiss.) Kuntze	<i>Lamiaceae</i>	EN	B1ab(i,ii,iii)+2ab(i,ii,iii)	overgrazing, climate change		2160	35	3
<i>Clinopodium nummulariifolium</i>	(Boiss.) Kuntze	<i>Lamiaceae</i>	EN	B1ab(i,ii,iii,iv,v)+2ab(i,ii,iii,iv,v)	overgrazing, climate change		282	36	3
<i>Cousinia libanotica</i>	DC.	<i>Asteraceae</i>	VU	B1ab(iii)+2ab(iii)	climate change, overgrazing	Hermon	3002	120	9
<i>Crepis robertioides</i>	Boiss.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Ehden, Hermon	4207	84	5
<i>Crocus ochroleucus</i>	Boiss. & Gaill.	<i>Iridaceae</i>	LC	N/A	agriculture, urbanisation, climate change	Hermon	5327	184	N/A
<i>Cyclamen libanoticum</i>	Hildebr.	<i>Primulaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture	Jabal Moussa	13	20	3
<i>Cytisus syriacus</i>	Boiss. & Blanche	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, agriculture, urbanisation		445.313	80	5
<i>Dianthus karami</i>	(Boiss.) Mouterde	<i>Caryophyllaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Chouf	444.327	32	5
<i>Draba antilibanotica</i>	Boiss.	<i>Brassicaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	1565	60	5
<i>Eleocharis macrantha</i>	Boeckeler	<i>Cyperaceae</i>	LC	N/A	quarrying, agriculture, urbanisation		N/A	N/A	N/A
<i>Erigeron libanoticus</i>	Vierh.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		125.881	28	4
<i>Erysimum verrucosum</i>	Boiss. & Gaill.	<i>Brassicaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, agriculture, overgrazing	Hermon	632	20	3
<i>Ferula hermonis</i>	Boiss.	<i>Apiaceae</i>	EN	B1ab(ii,iii,v)+2ab(ii,iii,v)	collection, urbanisation, overgrazing	Hermon	116	16	3
<i>Gagea dayana</i>	Chodat & Beauv.	<i>Liliaceae</i>	EN	B1ab(ii,iii,iv)+2ab(ii,iii,iv)	urbanisation		4450	96	N/A
<i>Gagea micrantha</i>	(Boiss.) Pascher	<i>Liliaceae</i>	VU	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	8735	60	9
<i>Galium pestalozzae</i>	Boiss.	<i>Rubiaceae</i>	VU	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture	Jabal Moussa, Ehmej, Tannourine	434	88	7
<i>Galium thiebautii</i>	Ehrend.	<i>Rubiaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, agriculture		3687	36	4
<i>Helichrysum virgineum</i>	DC.	<i>Asteraceae</i>	VU	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing	Tannourine, Ehden	280	48	8
<i>Hieracium kneissaeum</i>	Mouterde	<i>Asteraceae</i>	CR	B1ab(iii)+2ab(iii)	overgrazing, climate change		4	4	1
<i>Hypericum libanoticum</i>	N.Robson	<i>Hypericaceae</i>	VU	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	5108	156	10
<i>Iris antilibanotica</i>	Dinsm.	<i>Iridaceae</i>	CR	B1ab(iii)+2ab(iii)	agriculture, overgrazing		4	4	1
<i>Iris cedreti</i>	Dinsm. ex Chaudhary	<i>Iridaceae</i>	CR	A3c	urbanisation, overgrazing, collection		42	18	1
<i>Iris sofarana</i>	Foster	<i>Iridaceae</i>	EN	B1ab(i,ii,iii,v)+2ab(i,ii,iii,v)	urbanisation, agriculture, quarrying	Ehmej	347	44	3
<i>Jacobaea mouterdei</i>	(Arènes) Greuter & B.Nord.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, quarrying, forest fire		12	12	3
<i>Johrenia westii</i>	Post	<i>Apiaceae</i>	EN	B1ab(ii,iii)+2ab(ii,iii)	quarrying, overgrazing, urbanisation		18.581	12	2
<i>Klasea mouterdei</i>	(Arènes) Greuter & Wagenitz	<i>Asteraceae</i>	CR	B1ab(iii)+2ab(iii)	urbanisation, road		8	8	1
<i>Leontodon libanoticus</i>	Boiss.	<i>Asteraceae</i>	VU	B1ab(iii)+2ab(iii)	overgrazing, climate change		623.89	68	6
<i>Linum carnosulum</i>	Boiss.	<i>Linaceae</i>	CR	B1ab(iii)	overgrazing, climate change		12	12	1
<i>Matthiola crassifolia</i>	Boiss. & Gaill.	<i>Brassicaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation		122.993	28	3
<i>Minuartia libanotica</i>	(Boiss.) Bornm.	<i>Caryophyllaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		290	28	4
<i>Myopordon pulchellum</i>	(C.Winkl. & Barbey) Wagenitz	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		46.593	28	2
<i>Noccaea oppositifolia</i>	(Pers.) Al-Shehbaz & Menke	<i>Brassicaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		20.887	28	2
<i>Odontarrhena libanotica</i>	(Nyár.) Španiel, Al-Shehbaz, D.A.German & Marhold	<i>Brassicaceae</i>	DD	N/A			N/A	N/A	N/A
<i>Odontites hispidulus</i>	(Boiss.) Bolliger	<i>Scrophulariaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture		4	4	1
<i>Origanum ehrenbergii</i>	Boiss.	<i>Lamiaceae</i>	VU	B1ab(i,ii,iii,iv,v)+2ab(i,ii,iii,iv,v)	urbanisation, agriculture, forest fire		1300	130	6-10
<i>Origanum libanoticum</i>	Boiss.	<i>Lamiaceae</i>	VU	B1ab(i,ii,iii,iv,v)+2ab(i,ii,iii,iv,v)	urbanisation, quarrying, forest fire		1518	128	8
<i>Ornithogalum libanoticum</i>	Boiss.	<i>Asparagaceae</i>	EN	B1ab(ii,iii,v)+2ab(ii,iii,v)	logging, overgrazing	Ehden, Jabal Moussa	1049	56	N/A
<i>Papaver libanoticum</i>	Boiss.	<i>Papaveraceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	1005	44	5
<i>Phelipanche astragali</i>	Mouterde	<i>Orobanchaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		97	24	4

<i>Prunus agrestis</i>	Jord. & Fourr.	<i>Rosaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, agriculture, urbanisation		97	24	4
<i>Quercus kotschyana</i>	O. Schwarz	<i>Fagaceae</i>	EN	B1ab(iii)+2ab(iii)	logging, quarrying, overgrazing		472	16	4
<i>Quercus look</i>	Kotschy	<i>Fagaceae</i>	EN	B1ab(iii)+2ab(iii)	logging, overgrazing, climate change	Chouf, Hermon	7171	200	14
<i>Ranunculus orbiculatus</i>	Blanche	<i>Ranunculaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture	Jabal Moussa	174	40	4
<i>Ranunculus schweinfurthii</i>	Boiss.	<i>Ranunculaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, agriculture, overgrazing		174	40	4
<i>Rhododendron ponticum</i> var. <i>brachycarpum</i>	Boiss.	<i>Ericaceae</i>	VU	A4ac; B1ab(iii)+2ab(iii)	quarrying, agriculture, urbanisation		301	24	5
<i>Romulea phoenicia</i>	Mouterde	<i>Iridaceae</i>	VU	A4c	urbanisation, quarrying, agriculture		700	224	10
<i>Rosularia kesrouanensis</i>	Mouterde	<i>Crassulaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, urbanisation	Jabal Moussa	119	16	4
<i>Sagina libanotica</i>	Rech.f.	<i>Caryophyllaceae</i>	CR	B1ab(iii)+2ab(iii)	agriculture, overgrazing, urbanisation		26.328	12	3
<i>Salvia peyronii</i>	Boiss.	<i>Lamiaceae</i>	CR	A2c; B1ab(iii)+2ab(iii)	urbanisation, forest fire, agriculture	Jabal Moussa	8	8	1
<i>Scorzonera libanotica</i>	Boiss.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, agriculture, overgrazing		4	4	1
<i>Scorzonera mackmeliana</i>	Boiss.	<i>Asteraceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		2480	48	5
<i>Senecio bertramii</i>	Post	<i>Asteraceae</i>	CR	B1ab(iii)+2ab(iii)	agriculture, urbanisation, overgrazing		2301.411	32	5
<i>Senecio blanchei</i>	Soldano	<i>Asteraceae</i>	CR	B1ab(iii)	overgrazing, climate change		4	4	1
<i>Silene astartes</i>	Blanche ex Boiss	<i>Caryophyllaceae</i>	VU	B1ab(iii)+2ab(iii)	urbanisation, quarrying, logging	Jabal Moussa	20	20	1
<i>Silene damascena</i>	Boiss. & Gaill.	<i>Caryophyllaceae</i>	LC	N/A	urbanisation, quarrying, overgrazing	Chouf, Ehden, Ehmej	2280.58	36	7
<i>Silene grisea</i>	Boiss.	<i>Caryophyllaceae</i>	VU	B1ab(iii)+2ab(iii)	urbanisation, quarrying, overgrazing	Ehden, Tannourine, Hermon	2575	108	15-20
<i>Silene makmeliana</i>	Boiss.	<i>Caryophyllaceae</i>	NT	B1ab(iii)+2ab(iii)	quarrying, urbanisation, agriculture	Chouf, Ehden, Ehmej	1727	52	10
<i>Stachys ehrenbergii</i>	Boiss.	<i>Lamiaceae</i>	VU	B1ab(iii)+2ab(iii)	overgrazing, climate change	Hermon	9380	100	13
<i>Stachys hydrophila</i>	Boiss.	<i>Lamiaceae</i>	VU	B1ab(i,iii,iv)+2ab(i,iii,iv)	urbanisation, agriculture, dam		583	80	6
<i>Teucrium montbretii</i> subsp. <i>libanoticum</i>	P.H.Davis	<i>Lamiaceae</i>	VU	B1ab(iii)+2ab(iii)	urbanisation, quarrying		1268	25	9
<i>Thesium libanoticum</i>	Ehrenb. ex A.DC.	<i>Santalaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		331	32	4
<i>Trifolium sannineum</i>	Mouterde	<i>Fabaceae</i>	EN	B1ab(iii)+2ab(iii)	quarrying, agriculture, urbanisation		331	32	4
<i>Tripleurospermum sannineum</i>	(Thieb.) Mout.	<i>Asteraceae</i>	CR	B1ab(iii)+2ab(iii)	quarrying, agriculture, roads		717	56	5
<i>Tulipa lownei</i>	Baker	<i>Liliaceae</i>	LC	N/A	overgrazing, agriculture, climate change	Hermon, Chouf	8	8	1
<i>Veronica caespitosa</i> subsp. <i>leiophylla</i>	(Boiss.) M. A. Fisch.	<i>Scrophulariaceae</i>	EN	B1ab(iii)+2ab(iii)	overgrazing, climate change		8	8	3
<i>Viola libanotica</i>	Boiss.	<i>Violaceae</i>	EN	B1ab(iii)+2ab(iii)	urbanisation, overgrazing	Tannourine, Ehden	35	24	3

References of the assessments published online

Bou Dagher Kharrat, M. 2020: *Alkanna maleolens*. – The IUCN Red List of Threatened Species 2020 **e.T85750012A85753348**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750012A85753348.en>

— 2020: *Astragalus ehdenensis*. – The IUCN Red List of Threatened Species 2020 **e.T68869459A68871908**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869459A68871908.en>

— 2020: *Astragalus kurnet-es-saudae*. – The IUCN Red List of Threatened Species 2020 **e.T68869721A68871936**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869721A68871936.en>

— 2020: *Astragalus lanatus*. – The IUCN Red List of Threatened Species 2020 **e.T68907071A68907076**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68907071A68907076.en>

— 2020: *Dianthus karami*. – The IUCN Red List of Threatened Species 2020 **e.T85751440A85753418**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85751440A85753418.en>

— 2020: *Galium thiebauti*. – The IUCN Red List of Threatened Species 2020 **e.T85751841A85753438**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85751841A85753438.en>

— 2020: *Myopordon pulchellum*. – The IUCN Red List of Threatened Species 2020 **e.T85752453A85753463**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85752453A85753463.en>

— 2020: *Ranunculus schweinfurthii*. – The IUCN Red List of Threatened Species 2020 **e.T164065A95473187**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T164065A95473187.en>

— & El Zein, H. 2020: *Cyclamen libanoticum*. – The IUCN Red List of Threatened Species 2020 **e.T79150453A79150456**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79150453A79150456.en>

— & Machaka-Houri, N. 2020: *Astragalus cedreti*. – The IUCN Red List of Threatened Species 2020 **e.T68869452A68871896**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869452A68871896.en>

— & — 2020: *Astragalus hirsutissimus*. – The IUCN Red List of Threatened Species 2020 **e.T68869704A68871932**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869704A68871932.en>

— & — 2020: *Astragalus angulosus*. – The IUCN Red List of Threatened Species 2020 **e.T68869445A68871884**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869445A68871884.en>

— & — 2020: *Prunus agrestis*. – The IUCN Red List of Threatened Species 2020 **e.T95445192A95473242**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95445192A95473242.en>

— & — 2020: *Sagina libanotica*. – The IUCN Red List of Threatened Species 2020 **e.T95447872A95473252**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95447872A95473252.en>

— & — 2020: *Silene damascena*. – The IUCN Red List of Threatened Species 2020 **e.T95457841A95473267**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95457841A95473267.en>

— & — 2020: *Silene makmeliana*. – The IUCN Red List of Threatened Species 2020 **e.T79146854A79154997**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79146854A79154997.en>

— & Stephan, J. 2020: *Origanum libanoticum*. – The IUCN Red List of Threatened Species 2020 **e.T79148983A79148986**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79148983A79148986.en>

—, El Zein, H., Semaan, M., Forrest, A. & Christian, T. 2016 : *Iris sofarana*. – The IUCN Red List of Threatened Species 2016 **e.T68915720A99444898**. <https://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T68915720A99444898.en>

El Zein, H. 2020: *Alchemilla diademata* Rothm. – The IUCN Red List of Threatened Species 2020 **e.T95432735A95473192**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95432735A95473192.en>

— 2020: *Alkanna leiocarpa* Rech.f. – The IUCN Red List of Threatened Species 2020 e.**T68869333A68871868**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869333A68871868.en>

— 2020 *Alkanna prasinophylla* Rech.f. – The IUCN Red List of Threatened Species 2020 e.**T68869335A68871872**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869335A68871872.en>

— 2020: *Allium pseudocalyptratum* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T85750354A85753353**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750354A85753353.en>

— 2020: *Althaea bertramii* Post & Beauverd – The IUCN Red List of Threatened Species 2020 e.**T85750521A85753363**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750521A85753363.en>

— 2020: *Anchonium billardiarei* DC. – The IUCN Red List of Threatened Species 2020 e.**T142394636A142394822**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T142394636A142394822.en>

— 2020: *Anthemis didymaea* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T85750558A85753373**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750558A85753373.en>

— 2020: *Astracantha sofarensis* (Thiébaud) Podl. – The IUCN Red List of Threatened Species 2020 e.**T68869806A68871940**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869806A68871940.en>

— 2020: *Astragalus transnominatus*. – The IUCN Red List of Threatened Species 2020 e.**T68907095A68907099**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68907095A68907099.en>

— 2020: *Barbarea macrocarpa* (Boiss.) Al-Shehbaz & Jacquemoud – The IUCN Red List of Threatened Species 2020 e.**T95446557A95473247**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95446557A95473247.en>

— 2020: *Centaurea heterocarpa* Boiss. & Gaill. ex Boiss. & Gaill. – The IUCN Red List of Threatened Species 2020 e.**T85750731A85753383**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750731A85753383.en>

— 2020: *Centaurea mouterdei* Wagenitz – The IUCN Red List of Threatened Species 2020 e.**T85750775A85753388**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750775A85753388.en>

— 2020: *Cephalaria cedrorum* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T85750806A85753393**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750806A85753393.en>

— 2020: *Cephalaria kesruanica* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T85750887A85753398**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750887A85753398.en>

— 2020: *Chaerophyllum aurantiacum* Post – The IUCN Red List of Threatened Species 2020 e.**T85750954A85753403**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750954A85753403.en>

— 2020: *Chaerophyllum syriacum* Heldr. & Ehrenb. ex Boiss. The IUCN Red List of Threatened Species 2020 e.**T141047112A141047129**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750954A85753403.en>

— 2020: *Cherleria rupestris* (Labill.) A.J.Moore & Dillenb. – The IUCN Red List of Threatened Species 2020 e.**T141047658A141047683** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T141047658A141047683.en>

— 2020: *Cousinia libanotica* DC. – The IUCN Red List of Threatened Species 2020 e.**T19040946A85753413** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T19040946A85753413.en>

— 2020: *Cytisus syriacus* Boiss. & Blanche – The IUCN Red List of Threatened Species 2020 e.**T68869854A68871944** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869854A68871944.en>

— 2020: *Draba antilibanotica* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T95435054A95473197** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95435054A95473197.en>

— 2020: *Erigeron libanoticus* Vierh. – The IUCN Red List of Threatened Species 2020 e.**T85751732A85753423** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85751732A85753423.en>

— 2020: *Erysimum verrucosum* Boiss. & Gaill. – The IUCN Red List of Threatened Species 2020 e.**T85751826A85753433** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85751826A85753433.en>

— 2020: *Gagea micrantha* (Boiss.) Pascher – The IUCN Red List of Threatened Species 2020 e.**T13142350A141102998** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T13142350A141102998.en>

— 2020: *Galium pestalozzae* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T68869971A68871952** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869971A68871952.en>

— 2020: *Jacobaea mouterdei* (Arènes) Greuter & B.Nord. – The IUCN Red List of Threatened Species 2020 e.**T95453545A95473257** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95453545A95473257.en>

— 2020: *Johrenia westii* Post – The IUCN Red List of Threatened Species 2020 e.**T95437536A95473202** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95437536A95473202.en>

— 2020: *Klasea mouterdei* (Arènes) Greuter & Wagenitz – The IUCN Red List of Threatened Species 2020 e.**T95456408A95473262** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95456408A95473262.en>

— 2020: *Linum carnosulum* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T95437666A95473207** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95437666A95473207.en>

— 2020: *Minuartia libanotica* (Boiss.) Bormm. – The IUCN Red List of Threatened Species 2020 e.**T95441404A95473222** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95441404A95473222.en>

— 2020: *Noccaea oppositifolia* (Pers.) Al-Shehbaz & Menke – The IUCN Red List of Threatened Species 2020 e.**T85749715A85753343** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85749715A85753343.en>

— 2020: *Odontarrhena libanotica* (Nyár.) Španiel, Al-Shehbaz, D.A.German & Marhold – The IUCN Red List of Threatened Species 2020 e.**T85750546A85753368** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750546A85753368.en>

— 2020: *Odontites hispidulus* (Boiss.) Bolliger – The IUCN Red List of Threatened Species 2020 e.**T107295342A107295419** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T107295342A107295419.en>

— 2020: *Phelipanche astragali* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T95442655A95473232** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95442655A95473232.en>

— 2020: *Rosularia kesrouanensis* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T79146863A79146865** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79146863A79146865.en>

— 2020: *Senecio bertramii* Post – The IUCN Red List of Threatened Species 2020 e.**T139737426A139737517** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T139737426A139737517.en>

— 2020: *Senecio blanchei* Soldano – The IUCN Red List of Threatened Species 2020 e.**T95450709A95452101** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95450709A95452101.en>

— 2020: *Silene astartes* Blanche ex Boiss – The IUCN Red List of Threatened Species 2020 e.**T107296455A107296476** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T107296455A107296476.en>

— 2020: *Stachys ehrenbergii* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T19210558A85753473** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T19210558A85753473.en>

— 2020: *Stachys hydrophila* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T68870056A69039645** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68870056A69039645.en>

— 2020: *Thesium libanoticum* Ehrenb. ex A.DC. – The IUCN Red List of Threatened Species 2020 e.**T107296520A107297104** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T107296520A107297104.en>

— 2020: *Trifolium sannineum* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T95465350A95473287** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95465350A95473287.en>

— 2020: *Tripleurospermum sannineum* (Thieb.) Mout. – The IUCN Red List of Threatened Species 2020 e.**T85753010A85753478** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85753010A85753478.en>

— & Bou Dagher Kharat, M. 2020: *Arenaria libanotica*. – The IUCN Red List of Threatened Species 2020 e.**T85750585A85753378**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85750585A85753378.en>

— & — 2020: *Atocion reuterianum* Boiss. & Blanche – The IUCN Red List of Threatened Species 2020 e.**T68869387A68871876** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68869387A68871876.en>

— & — 2020: *Berberis libanotica* Ehrenb. ex C.K.Schneid. – The IUCN Red List of Threatened Species 2020 e.**T68870293A68871968** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68870293A68871968.en>

— & — 2020: *Clinopodium nummulariifolium* (Boiss.) Kuntze – The IUCN Red List of Threatened Species 2020 e.**T95440164A95473217** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95440164A95473217.en>

— & — 2020: *Ranunculus orbiculatus* Blanche – The IUCN Red List of Threatened Species 2020 e.**T68870323A68871972** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T68870323A68871972.en>

— & Machaka-Houri, N. 2020: *Helichrysum virgineum* DC. – The IUCN Red List of Threatened Species 2020 e.**T85751955A85753448** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85751955A85753448.en>

— & — 2020: *Leontodon libanoticum* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T85752179A85753458** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85752179A85753458.en>

— & — 2020: *Scorzonera mackmeliana* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T85752713A85753468** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85752713A85753468.en>

— & — 2020: *Silene grisea* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T95457861A95473272** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T95457861A95473272.en>

—, Semaan, M. & Machaka-Houri, N. 2020: *Hieracium kneissaeum* Mouterde – The IUCN Red List of Threatened Species 2020 e.**T85752067A85753453** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T85752067A85753453.en>

Fragman-Sapir, O. 2017: *Tulipa lownei*. – The IUCN Red List of Threatened Species 2017 e.**T13142654A18614130**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13142654A18614130.en>

—, Semaan, M. & El Zein, H. 2020: *Allium sannineum* Gomb. – The IUCN Red List of Threatened Species 2020 e.**T13145504A141593470** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T13145504A141593470.en>

—, —& Lansdown, R.V. 2017: *Crocus ochroleucus*. – The IUCN Red List of Threatened Species 2017: e.**T13160779A18609832** <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13160779A18609832.en>

Itani, M., El Zein, H. & Al-Zein, M.S. 2020: *Matthiola crassifolia* Boiss. & Gaill. – The IUCN Red List of Threatened Species 2020 e.**T79146871A79146873** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79146871A79146873.en>

Lansdown, R.V. 2016: *Iris antilibanotica*. – The IUCN Red List of Threatened Species 2016 e.**T13161361A18610864** <https://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T13161361A18610864.en>

Leaman, D. J. 2015: *Clinopodium libanoticum*. The IUCN Red List of Threatened Species 2015: e.**T203574A2768864**. <https://dx.doi.org/10.2305/IUCN.UK.2015-2.RLTS.T203574A2768864.en>

— 2015: *Origanum ehrenbergii*. The IUCN Red List of Threatened Species 2015: e.**T203576A2768878**. <https://dx.doi.org/10.2305/IUCN.UK.2015-2.RLTS.T203576A2768878.en>

— 2015: *Viola libanotica*. The IUCN Red List of Threatened Species 2015: e.**T203580A2768906**. <https://dx.doi.org/10.2305/IUCN.UK.2015-2.RLTS.T203580A2768906.en>

Limam-Ben Saad, S., Muller, S.D., Daoud-Bouattour, A. & Gammam-Ghrabi, Z. 2010: *Eleocharis macrantha*. The IUCN Red List of Threatened Species 2010: e.**T164344A5835524**. <https://dx.doi.org/10.2305/IUCN.UK.2010-2.RLTS.T164344A5835524.en>

Sapir, Y., Semaan, M. & Tison, J.-M. 2016 : *Gagea dayana*. The IUCN Red List of Threatened Species 2016: e.**T19002902A19077816**. <https://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T19002902A19077816.en>

Sayah, M., Baydoun, S. & El Zein, H. 2020: *Scorzonera libanotica* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T80719931A80722645** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T80719931A80722645.en>

—, — & Chalak, L. 2020: *Crepis robertioides*. – The IUCN Red List of Threatened Species 2020 e.**T19041335A80722649** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T19041335A80722649.en>

—, — & — 2020: *Ferula hermonis*. – The IUCN Red List of Threatened Species 2020 e.**T80720954A80722697** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T80720954A80722697.en>

—, — & — 2020: *Hypericum libanoticum*. – The IUCN Red List of Threatened Species 2020 e.**T79147298A79147301**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79147298A79147301.en>

—, —, — & El Zein, H. 2020: *Papaver libanoticum* Boiss. – The IUCN Red List of Threatened Species 2020 e.**T80720826A186444069** <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T80720826A186444069.en>

Semaan, M. 2016: *Iris cedreti*. The IUCN Red List of Threatened Species 2016: e.**T201657A2711022**. <https://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T201657A2711022.en>

— 2017: *Allium libani*. The IUCN Red List of Threatened Species 2017: e.**T13144552A18613051**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13144552A18613051.en>

— 2017: *Allium makmelianum*. The IUCN Red List of Threatened Species 2017: e.**T13144558A18613190**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13144558A18613190.en>

— 2017: *Ornithogalum libanoticum*. The IUCN Red List of Threatened Species 2017: e.**T13153088A18612080**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13153088A18612080.en>

— & Fragman-Sapir, O. 2017: *Allium feinbergii*. The IUCN Red List of Threatened Species 2017: e.**T13143413A18608889**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13143413A18608889.en>

— & — 2017: *Bellevia hermonis*. The IUCN Red List of Threatened Species 2017: e.**T13147764A18610123**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13147764A18610123.en>

— & — 2017: *Romulea phoenicia*. The IUCN Red List of Threatened Species 2017: e.**T13164092A18613005**. <https://dx.doi.org/10.2305/IUCN.UK.2017-3.RLTS.T13164092A18613005.en>

Stephan, J. 2018: *Quercus kotschyana*. The IUCN Red List of Threatened Species 2018: e.**T194180A2303139**. <https://dx.doi.org/10.2305/IUCN.UK.2018-1.RLTS.T194180A2303139.en>

— 2018: *Quercus look*. The IUCN Red List of Threatened Species 2018: e.**T79156563A122961496**. <https://dx.doi.org/10.2305/IUCN.UK.2018-1.RLTS.T79156563A122961496.en>

— 2020: *Salvia peyronii*. – The IUCN Red List of Threatened Species 2020 e.**T79149032A79149035**. <https://dx.doi.org/10.2305/IUCN.UK.2020-3.RLTS.T79149032A79149035.en>