Family	Scientific Name	Common Vernacular Name	Plant Form
Lamiacées (Labiées)	*Salvia fruticosa* , new shoots	قصعين، عيزقان، مريمية، قويصة	Shrub
Lamiacées (Labiées)	*Origanum syriacum* , flowers & new shoots	زعتر مناقيش ، زوباع	Subshrub
Lamiacées (Labiées)	*Origanum ehrenbergii* , flowers & new shoots	زويبعة، زعيترة	Subshrub
Lamiacées (Labiées)	*Cyclotrichium origanifolium* , flowers	حشيشة صنين	Subshrub
Violacées	*Viola libanotica* , flowers	بنفسج لبناني	Low perennial stemless plant
Lamiacées (Labiées)	*Micromeria libanotica* , flowering shoots	زوفى لبنانية	Subshrub
Malvaceae	*Alcea damascena* , flowers	خاتمية دمشقية	Perennial
Anacardiacées	*Rhus coriaria*	سماق	Tree

Apiacées (Ombéllifères)	*Ferula hermonis*	زلوع	Perennial
Lauraceae	*Laurus nobilis*	غار	Tree
Rosacées	*Crataegus azarolus*	زعرور	Tree
Lamiacées (Labiées)	*Teucrium polium*	عشبة الغبرا	Subshrub
Hypéricacées	*Hypericum thumifolium*	عشبة التالول	Subshrub
Apiacées (Ombéllifères)	*Ammi majus*	خلة	Annual
Ericacées	*Arbutus unedo*	*قطلب*	Tree
Astéracées (Composées)	*Artemisia herba-alba*	*شيح*	Subshrub
Bérbéridacées	*Berberis libanotica*	*بربريس*	Shrub
Boraginacées	*Borago officinalis*	*لسان الثور، بلعصون*	perennial, herbaceous
Capparidacées	*Capparis spinosa*	*كبار*	Shrub
Gentianacées	*Centaurium erythraea*	*قنطريون، عشبة المرة*	Annual
Césalpiniacées	*Ceratonia siliqua*	خروب	Tree
Aspleniacées	*Ceterach officinarum*	*عشبة الدهبية*	Perennial herbaceous
Astéracées (Composées)	*Cichorium intybus*	*هندباء*	Perennial herbaceous
Cucurbitacées	*Citrullus colocynthis*	*حنظل*	Perennial herbaceous
Ranunculacées	*Clematis vitalba*	*ملعة*	Subshrub
Apiacées (Ombéllifères)	*Conium maculatum*	*سوكرنا*	perennial herbaceous
Solanacées	*Datura stramonium*	*داتور*	Annual
Apiacées (Ombéllifères)	*Daucus carota*	*جزر بري*	Annual

Apiacées (Ombéllifères)	*Crithmum maritimum*		Perennial
Equisetaceae	*Equisetum telmateia*	ديل المهر	Perennial herbaceous
Apiacées (Ombéllifères)	*Eryngium creticum*	قرص عني	Perennial herbaceous
Brassicacées (Cruciféres)	*Fibigia clypeata*	عشبة القوني	Subshrub
Solanacées	*Hyoscyamus aureus*	بنج	Annual
Astéracées (Composées)	*Helichrysum plicatum*		Perennial herbaceous
Astéracées (Composées)	*Matricaria chamomilla*	بابونج	annual
Myrtacées	*Myrtus communis*	حب الاس	Shrub
Brassicacées (Cruciféres)	*Nasturtium officinale*	قرة	Perennial herbaceous
Zygophyllacées	*Paeganum harmala*	حرمل	Subshrub
Portulacacées	*Portulaca oleracea*	بقلي، فرفحين	Annual
Rosacées	*Poterium verrucosum*	عشبة التالول	Perennial herbaceous
Fabacées (Papilionacées)	*Retama ratemum*	رتم	Subshrub
Polygonacées	*Rheum ribes*	ريباس	Perennial herbaceous
Rosacées	*Rubus sanctus*	ورد بري	Shrub
Liliacées	*Ruscus aculeatus*	صرام الديك	Shrub
Salicacées	*Salix alba*	صفصاف	Tree
Lamiacées (Labiées)	*Salvia sclarea*	كف الدب	Perennial herbaceous
Fabacées (papilionacées)	*Spartium junceum*	وزال	Shrub
Astéracées (Composées)	*Taraxacum officinale*	مخو بعبو	Perennial herbaceous

Fabacées (papilionacées)	*Trigonella foenum-graecum*	حندقوق	Annual
Urticacées	*Urtica urens*	قريس	Annual
Caprifoliacées	*Sambucus nigra*	خمان	Perennial herbaceous
Rosacées	*Potentilla anserina*		Perennial herbaceous
Liliacées	*Lilium candsidum*	زنبق	Perennial herbaceous
Liliacées	*Asparagus acutifolius*	هليون	Shrub
Liliacées	*Asphodelus microcarpus*	بصيل	Perennial herbaceous
Cucurbitacées	*Ecballium elatrium*	قث الحمار،	Perennial herbaceous
Araliacées	*Hedera helix*	عربيش	Perennial
Anacardiacées	*Pistacia lentiscus*	برزق	Shrub
Lamiacées (Labiées)	*Thymbra spicata*	زعتر رفيع	Subshrub
Lamiacées (Labiées)	*Satureja thymbra*	زعتر الجحاش، زعيترة	Subshrub
Liliacées	*Asparagus aphyllus*	هليون	Shrub

The IUCN Red List Categories (Source: IUCN 2010)
EXTINCT (EX), EXTINCT IN THE WILD (EW), CRITICALLY ENDANGERED (CR), ENDANGERED (EN), V

Plant Part Used	Uses				
	Medicinal	Edible	Aromatic	Melliferous	ornamental
Leaf, Flower	x		x	x	x
Leaf, Flower	x	x	x	x	x
Leaf, Flower	x	x	x	x	x
Leaf, Flower	x		x	x	
Flower	x				x
Leaf, Flower	x				
Flower	x				x
Fruit	x	x	x		

Root	x			x	
Leaf, Flower, Fruit	x		x	x	x
Leaf, Flower, Fruit, Root	x	x		x	x
Leaf, Flower	x		x	x	
Leaf, Flower	x			x	
Flower	x			x	
Fruit, leaves	x	x		x	x
Leaf, Flower	x		x	x	
Fruit	x	x			
Leaf, Flower	x	x		x	
Flower, Fruit, Root	x	x		x	
Leaf, Flower	x				
Leaf, Flower, Fruit	x	x			x
Leaf, Flower	x				
Leaf	x	x		x	
Leaf, Fruit	x				
Leaf, Flower, Root	x			x	x
Flower	x			x	
Leaf, Flower	x				
Flower	x			x	

Entire Plant	x			x	
Leaf	x				
Leaf, Flower, Root	x	x		x	
Leaf, Flower, Fruit	x				
Leaf, Flower	x			x	
Leaf, Flower	x				
Leaf, Flower	x			x	
Leaf, Flower, Fruit	x	x	x	x	x
Leaf	x	x		x	
Leaf, Flower, Fruit	x				
Leaf	x	x			
Leaf, Flower	x				
Leaf, Flower, Fruit	x			x	
Leaf, Flower, Fruit	x				
Fruit, Root	x	x		x	
Leaf, Flower, Fruit	x				x
Leaf, Flower, Fruit	x				x
Leaf, Flower	x		x	x	
Flower	x		x		x
Leaf, Root	x	x			

Fruit	x	x	x	x	
Leaf, Flower	x				
Leaf, Flower, Fruit	x				
Leaf, Flower	x				
Leaf, Flower	x				
Leaf, Root	x	x			
Leaf, Flower, Bulb	x			x	
Fruit	x				
Leaf, Flower	x				x
Leaf, Fruit	x				x
Leaf, Fruit	x	x	x	x	x
Leaf, Fruit	x	x	x	x	x
Leaf, Root	x	x			

/ULNERABLE (VU), NEAR THREATENED (NT), LEAST CONCERN (LC), DATA DEFICIENT (DD), NOT E

IUCN Global Threat Category*	National Conservation Status assessment*	Conservation Status Assessment Factor	
1	2	3	
If Red List category is threatened (CR, EN --> High Risk	If national assessment is “threatened” (CR, EN --> High Risk	Vulnerable, Near Threatened	3
		Data Deficient	2
		Not Evaluated	2
If VU, DD, NT, LC, or NE à complete columns 4-9		Least Concern	1
NT	Not threatened	Near Threatened	3
NT	Not threatened	Near Threatened	3
VU	Endangered	Vulnerable	3
EN	Assessed as not threatened but considered inadequate		
EN	Endangered		
EN	Assessed as not threatened but considered inadequate		
LC	Not Evaluated	Least Concern	1
Not Evaluated	Not Evaluated	Not Evaluated	2

Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Endangered	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	On the way of extinction	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	On the way of extinction	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**

Not Evaluated	On the way of extinction	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	On the way of extinction	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Threatened	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**

Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	On the way of extinction	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**
Not Evaluated	Not Evaluated	Not Evaluated	**2**

EVALUATED (NE)

Plant part collected		Geographic Distribution	
4		5	
Plant destroyed through collection	3	Locally restricted	3
Bark, Root, apical meristem	3	Regionally restricted	2
Exudate	2	Internationally widespread	1
Leaf, Flower, Fruit	1		
Leaf, Flower	1	Regionally restricted	2
Leaf, Flower	1	Regionally restricted	2
Leaf, Flower	1	Locally restricted	3
Flower	1	Regionally restricted	2
Fruit	1	Regionally restricted	2

Root, Plant destroyed through collection	**3**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower, Fruit, Root	**3**	Internationally widespread	**1**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Internationally widespread	**1**
Flower	**1**	Internationally widespread	**1**
Fruit, leaves	**1**	Internationally widespread	**1**
Leaf, Flower	**1**	Regionally restricted	**2**
Fruit	**1**	Locally restricted	**3**
Leaf, Flower	**1**	Internationally widespread	**1**
Flower, Fruit, Root	**3**	Internationally widespread	**1**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf	**1**	Internationally widespread	**1**
Leaf, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower, Root	**1**	Internationally widespread	**1**
Flower	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Internationally widespread	**1**
Flower	**1**	Internationally widespread	**1**

Plant destroyed through collection	**3**	Regionally restricted	**2**
Leaf	**1**	Internationally widespread	**1**
Leaf, Flower, Root	**3**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Internationally widespread	**1**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf	**1**	Internationally widespread	**1**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf	**1**	Internationally widespread	**1**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Fruit, Root	**3**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Internationally widespread	**1**
Leaf, Flower, Fruit	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Internationally widespread	**1**
Flower	**1**	Regionally restricted	**2**
Leaf $ Root	**3**	Internationally widespread	**1**

Fruit	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower, Fruit	**1**	Internationally widespread	**1**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Flower	**1**	Regionally restricted	**2**
Leaf, Root	**3**	Regionally restricted	**2**
Leaf, Flower, Bulb	**3**	Internationally widespread	**1**
Fruit	**1**	Internationally widespread	**1**
leaves, Flowers	**1**	Internationally widespread	**1**
Leaf, Fruit	**1**	Regionally restricted	**2**
Leaf, Fruit	**1**	Regionally restricted	**2**
Leaf, Fruit	**1**	Regionally restricted	**2**
Leaf, Root	**3**	Regionally restricted	**2**

Additional Pre-Assessment Factors for all not threatened plants

Local Population Size		Habitat Specificity		Regeneration
6		**7**		**8**
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Medium or unknown	**2**	Medium or unknown	**2**	Medium or unknown
Often large, spread homogeneously	**1**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Often large, spread homogeneously	**1**	Medium	*2*	Fast growing, easily re-sprouting
Often large, spread homogeneously	**1**	Adapted to various habitat types	*1*	Fast growing, easily re-sprouting
Medium	**2**	Specific to one habitat type	*3*	Fast growing, easily re-sprouting
Medium	**2**	Medium	**2**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting

Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Medium	**2**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Medium	**2**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, but easily re-sprouting
Medium	**2**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	unknown	**2**	Slow growing, not re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Medium	**2**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing,
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing

Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Everywhere small, scattered thinly	**2**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	medium
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Medium	**2**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Slow growing, but easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, but not easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Slow growing, not re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Medium	**2**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, but not easily re-sprouting

Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, but not easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, but not easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Adapted to various habitat types	**1**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Often large, spread homogenously	**1**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting
Everywhere small, scattered thinly	**3**	Specific to one habitat type	**3**	Fast growing, easily re-sprouting

	Reproduction		Threat Causes		Scale and trend of us
	9		10		11
3	Dioecious, spec. pollinator, monocarpic	3	Multiple threat reason; destructive collection practice, habitat loss	3	Several uses; trade high or increasing
2	Intermediate or unknown	2	Intermediate, single, or unknown	2	Intermediate or unknown
1	Asexual, wind; pollinated; pollinators common	1	None known or likely to exist	1	Single use; trade low or decreasing
1	pollinators common	1	Multiple threat reason; destructive collection practice, habitat loss	3	Several uses; trade high or increasing
1	pollinators common	1	Multiple threat reason; destructive collection practice, habitat loss	3	Several uses; trade high or increasing
1	pollinators common	1	Intermediate & single	2	Single use; trade low
1	Unknown	2	Intermediate & single	2	Single use; trade low
1	Wind pollinated	1	Intermediate, single, or unknown	2	Several uses; trade high or increasing

3	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate or unknown
1	Dioecious, insect pollinators	**3**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Several uses; trade high or increasing
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
2	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Insect pollinators	**1**	None known or likely to exist	**1**	Intermediate
3	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use
1	Dioecious, insect pollinators	**3**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Several uses; trade high or increasing
3	No conventional pollination	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Several uses; trade high or increasing
3	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Wind pollinated	**1**	None known or likely to exist	**1**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low

3	Wind pollinated	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Single use; trade low
1	No conventional pollination	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Intermediate
2	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Wind pollinated	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
2	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Wind pollinated	**1**	None known or likely to exist	**1**	Several uses; trade high or increasing
2	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
3	Wind pollinated	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Single use; trade low
3	Wind pollinated	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Intermediate
1	Unknown	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Insect pollinators	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
2	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate

2	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
2	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Asexual, wind; pollinated; pollinators common	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
3	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate
1	Wind pollinated	**1**	None known or likely to exist	**1**	Single use; trade low
1	Insect pollinators	**1**	None known or likely to exist	**1**	Single use; trade low
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Single use; trade low
1	Dioecious	**3**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Single use; trade low
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Several uses; trade high or increasing
1	Insect pollinators	**1**	Multiple threat reason; destructive collection practice, habitat loss	**3**	Several uses; trade high or increasing
1	Wind pollinated	**1**	Intermediate, single, or unknown	**2**	Intermediate

e and trade	Subtotal	Risk Category
	12	13
3		CR, ENà High
2		Others: 22-27 = High 15-21 = Med 9-14 = Low
1		
3	17	Med
3	16	Med
1	17	Med
		High
		High
		High
1	14	Low
3	16	Med

2	22	High
3	21	Med
2	17	Med
1	13	Low
2	13	Low
1	11	Low
1	16	Med
2	16	Med
2	20	Med
2	13	Low
2	15	Med
1	18	Med
3	21	Med
1	18	Med
3	13	Low
1	17	Med
1	13	Low
1	13	Low
1	12	Low
1	11	Low

1	21	Med
2	15	Med
2	15	Med
1	17	Med
2	17	Med
1	14	Low
2	17	Med
3	19	Med
2	16	Med
2	16	Med
3	12	Low
1	15	Med
1	19	Med
1	19	Med
1	19	Med
2	16	Med
2	16	Med
2	14	Low
2	15	Med
2	15	Med

2	14	Low
1	13	Low
1	15	Med
1	16	Med
1	18	Med
2	19	Med
1	12	Low
1	14	Low
1	13	Low
1	17	Med
3	17	Med
3	17	Med
2	19	Med