

Information on breeding systems for some common tropical and sub-tropical forages

Genus	Species	Longevity	Pollination system	Outcrossing percentage	Breeding system	Pollinating agent	Comments and synonyms
<i>Abrus</i>	<i>precatorius</i>	Perennial			Facultative	Bees/insect	
<i>Abrus</i>	<i>pulchellus</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>angustissima</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>aroma</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>farnesiana</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>filicioides</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>glauca</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>mangium</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>mearnsii</i>	Perennial	Outcrossing	67-98	Partially incompatible	Bees	
<i>Acacia</i>	<i>myrtifolia</i>	Perennial	Outcrossing		Partially incompatible	Bees	
<i>Acacia</i>	<i>pycnantha</i>	Perennial	Outcrossing		Self incompatible	Bees	
<i>Acacia</i>	<i>retinodes</i>	Perennial	Outcrossing		Self incompatible	Bees	
<i>Acacia</i>	<i>saligna</i>	Perennial			Facultative	Bees/insect	
<i>Acacia</i>	<i>tortilis</i>	Perennial	Outcrossing			Bees	
<i>Adenanthera</i>	<i>pavonina</i>	Perennial			Facultative	Bees/insect	
<i>Aeschynomene</i>	<i>afraspera</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>americana</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>brasiliانا</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>brevifolia</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>brevipes</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>ciliata</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>deamii</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>denticulata</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>elegans</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>evenia</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>falcata</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>fascicularis</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>filosa</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>fluitans</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>fluminensis</i>	Perennial			Facultative	Bees/insect	
<i>Aeschynomene</i>	<i>foliolosa</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>histrix</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>indica</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>marginata</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>mollicula</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>montevidensis</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>ormocarpoides</i>	Annual			Facultative	Insect	
<i>Aeschynomene</i>	<i>paniculata</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>pratensis</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>riedeliana</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>rudis</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>scabra</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>schimperi</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>sensitiva</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>uniflora</i>	Perennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>villosa</i>	SemiPerennial	Self-pollinated		apomict		
<i>Aeschynomene</i>	<i>viscidula</i>	SemiPerennial	Self-pollinated		apomict		

<i>Albizzia</i>	<i>lebbeck</i>	Perennial		Facultative	Bees/insect	
<i>Albizzia</i>	<i>saman</i>	Perennial		Facultative	Bees/insect	
<i>Alysicarpus</i>	<i>ferrugineus</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>glumaceus</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>monilifer</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>ovalifolius</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>quartinianus</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>rugosus</i>	Annual	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>vaginalis</i>	Perennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>violaceus</i>	SemiPerennial	Self-pollinated	apomict		
<i>Alysicarpus</i>	<i>zeyheri</i>	SemiPerennial	Self-pollinated	apomict		
<i>Anthyllis</i>	<i>dillenii</i>	Annual, B, P	Cross-pollinated			<i>Anthyllis vulneraria</i> L. Subsp. <i>rubriflora</i> (DC.) Arcang.
<i>Anthyllis</i>	<i>tetraphylla</i>	Annual	Self-pollinated			<i>Tripodion tetraphyllum</i> (L.) Fourr.
<i>Anthyllis</i>	<i>vulneraria</i>	Annual, B, P	Cross-pollinated	Entomophilous		
<i>Arachis</i>	<i>apressipila</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>archeri</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>batizocoi</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>burkartii</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>cardenasii</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>correntina</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>dardani</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>decora</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>duranensis</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>glabrata</i>	Perennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>gracilis</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>hermannii</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>hoehnei</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>kempff.mercadoi</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>kretschmeri</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>magna</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>major</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>monticola</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>palustris</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>paraguariensis</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>pintoii</i>	Perennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>pusilla</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>repens</i>	Perennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>stenosperma</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>sylvestris</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>triseminata</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>valida</i>	Perennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>villosa</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>villosulicarpa</i>	SemiPerennial	Self-pollinated	apomict		
<i>Arachis</i>	<i>williamsii</i>	SemiPerennial	Self-pollinated	apomict		
<i>Astragalus</i>	<i>alopecurus</i>	Perennial	Cross-pollinated			
<i>Astragalus</i>	<i>annularis</i>	Annual	Self-pollinated			
<i>Astragalus</i>	<i>asterias</i>	Annual	Self-pollinated			
<i>Astragalus</i>	<i>boeticus</i>	Annual	Self-pollinated			
<i>Astragalus</i>	<i>brachyceras</i>	Annual	Self-pollinated			<i>Astragalus hamosus</i> L. subsp. <i>brachyceras</i> (Ledeb.) Batt.
<i>Astragalus</i>	<i>cicer</i>	Perennial	Cross-pollinated	Self incompatible	Bees	
<i>Astragalus</i>	<i>corrugatus</i>	Perennial	Cross-pollinated			<i>Astragalus corrugatus</i> Berto
<i>Astragalus</i>	<i>cruciatus</i>	Perennial	Cross-pollinated			

<i>Centrosema</i>	<i>angustifolium</i>	SemiPerennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>arenarium</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>arenicola</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>bifidum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>brachypodium</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>brasilianum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>capitatum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>carajasense</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>coriaceum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>fasciculatum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>grandiflorum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>grazielae</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>latidens</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>macrocarpum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>molle</i>	Perennial		apomict/facultative	
<i>Centrosema</i>	<i>molle x acutifolium</i>	Perennial		apomict/facultative	
<i>Centrosema</i>	<i>molle x macrocarpum</i>	Perennial		apomict/facultative	
<i>Centrosema</i>	<i>molle x virginianum</i>	Perennial		apomict/facultative	
<i>Centrosema</i>	<i>pascuorum</i>	SemiPerennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>platycarpum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>plumieri</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>pubescens</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>pubescxacutif</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>pubescxmacroc</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>rotundifolium</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>sagittatum</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>schottii</i>	Perennial		apomict/facultative	Bees/insect
<i>Centrosema</i>	<i>sp. nov. (4)</i>	Perennial		Facultative	
<i>Centrosema</i>	<i>sp. nov. (7)</i>	Perennial		Facultative	
<i>Centrosema</i>	<i>tetragonolobum</i>	Perennial	Self-pollinated	apomict	Bees/insect
<i>Centrosema</i>	<i>triquetrum</i>	Perennial		Facultative	Bees/insect
<i>Centrosema</i>	<i>venosum</i>	Perennial	Self-pollinated	apomict	
<i>Centrosema</i>	<i>vexillatum</i>	Perennial	Self-pollinated	apomict	
<i>Centrosema</i>	<i>virginianum</i>	Perennial	Self-pollinated	apomict	
<i>Chaetocalyx</i>	<i>brasiliensis</i>	Perennial	Self-pollinated	apomict	
<i>Chaetocalyx</i>	<i>scandens</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>absus</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>desvauxii</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>diphylla</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>fagonioides</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>fasciculata</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>flexuosa</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>hispidula</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>kunthiana</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>mimosoides</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>nictitans</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>pilosa</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>rotundifolia</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>serpens</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>swainsoni</i>	SemiPerennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>viscosa</i>	Perennial	Self-pollinated	apomict	
<i>Chamaecrista</i>	<i>wallichiana</i>	Perennial	Self-pollinated	apomict	

<i>Christia</i>	<i>obcordata</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>fairchildiana</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>falcata</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>guianensis</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>laurifolia</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>macrophylla</i>	Perennial	Self-pollinated	apomict	
<i>Clitoria</i>	<i>ternatea</i>	Perennial	Self-pollinated	apomict	
<i>Codariocalyx</i>	<i>gyroides</i>	Perennial	Self-pollinated	apomict	
<i>Codariocalyx</i>	<i>motorius</i>	SemiPerennial	Self-pollinated	apomict	
<i>Coronilla</i>	<i>coronata</i>	Perennial	Cross-pollinated	Entomophilous	
<i>Coronilla</i>	<i>orientalis</i>	Perennial	Cross-pollinated		
<i>Coronilla</i>	<i>parviflora</i>	Perennial	Cross-pollinated		
<i>Coronilla</i>	<i>repanda</i>	Perennial	Cross-pollinated		
<i>Coronilla</i>	<i>rostrata</i>	Perennial	Cross-pollinated		
<i>Coronilla</i>	<i>scorpioides</i>	Annual	Self-pollinated		
<i>Coronilla</i>	<i>varia</i>	Perennial	Cross-pollinated		
<i>Coursetia</i>	<i>caribaea</i>	Perennial	Self-pollinated	apomict	
<i>Cratylia</i>	<i>argentea</i>	Perennial		Facultative	Bees/insect
<i>Cratylia</i>	<i>mollis</i>	Perennial		Facultative	Bees/insect
<i>Crescentia</i>	<i>alata</i>	Perennial		Facultative	Bees/insect
<i>Crotalaria</i>	<i>filifolia</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>goreensis</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>incana</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>juncea</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>lanceolata</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>maypurensis</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>micans</i>	Perennial		Facultative	Bees/insect
<i>Crotalaria</i>	<i>microcarpa</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>nitens</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>nitidula</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>ochroleuca</i>	SemiPerennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>ononoides</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>pallida</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>paulina</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>pilosa</i>	SemiPerennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>pumila</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>retusa</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>sagittalis</i>	SemiPerennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>spectabilis</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>verrucosa</i>	SemiPerennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>virgulata</i>		Self-pollinated	apomict	
<i>Crotalaria</i>	<i>vitellina</i>	Perennial	Self-pollinated	apomict	
<i>Crotalaria</i>	<i>zanzibarica</i>	Perennial	Self-pollinated	apomict	
<i>Cyamopsis</i>	<i>tetragonoloba</i>	Perennial	Self-pollinated	<9	Insects
<i>Cytisus</i>	<i>scoparius</i>	Perennial	Outcrossing		
<i>Dalea</i>	<i>carthagenensis</i>	SemiPerennial	Self-pollinated	apomict	
<i>Dendrolobium</i>	<i>lanceolatum</i>	Perennial		Facultative	Bees/insect
<i>Dendrolobium</i>	<i>triangulare</i>	Perennial	Self-pollinated	apomict	
<i>Dendrolobium</i>	<i>umbellatum</i>	Perennial		Facultative	Bees/insect
<i>Desmanthus</i>	<i>acuminatus</i>	Perennial	Self-pollinated	apomict	
<i>Desmanthus</i>	<i>bicornutus</i>	Perennial	Self-pollinated	apomict	
<i>Desmanthus</i>	<i>covillei</i>	Perennial	Self-pollinated	apomict	

<i>Desmanthus</i>	<i>fruticosus</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>illinoensis</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>leptophyllus</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>paspalaceus</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>pernambucanus</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>pubescens</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>subulatus</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>tatuyhensis</i>	Perennial	Self-pollinated		apomict	
<i>Desmanthus</i>	<i>virgatus</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>adscendens</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>albiflorum</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>angustifolium</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>aparines</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>arechavaletae</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>axillare</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>barbatum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>batocaulon</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>brachypodium</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>cajanifolium</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>campylocaulon</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>canadense</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>cinereum</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>cuneatum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>dichotomum</i>	Annual	Self-pollinated		apomict	
<i>Desmodium</i>	<i>discolor</i>	Perennial	Self-pollinated		apomict/self fertile	
<i>Desmodium</i>	<i>discolorxpabulare</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>distortum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>filiforme</i>	SemiPerennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>gangeticum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>glabrum</i>	Annual	Self-pollinated		apomict	
<i>Desmodium</i>	<i>grahamii</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>gunnii</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>heterocarpon</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>heterophyllum</i>	Perennial	Self-pollinated		apomict/self fertile	
<i>Desmodium</i>	<i>hirtum</i>	Annual	Self-pollinated		apomict	
<i>Desmodium</i>	<i>hjalmarsonii</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>incanum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>infractum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>intortum</i>	Perennial	Self-pollinated	from 8-30	Facultative	Bees/insect
<i>Desmodium</i>	<i>laxiflorum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>limense</i>				Facultative	
<i>Desmodium</i>	<i>lindheimeri</i>				Facultative	
<i>Desmodium</i>	<i>macrodesmum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>microphyllum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>molliculum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>muelleri</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>nemorosum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>neomexicanum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>nicaraguense</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>oblongum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>pabulare</i>				Facultative	
<i>Desmodium</i>	<i>pachyrhiza</i>	SemiPerennial			Facultative	

<i>Desmodium</i>	<i>poeppigianum</i>				Facultative	
<i>Desmodium</i>	<i>prehensile</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>pringlei</i>				Facultative	
<i>Desmodium</i>	<i>procumbens</i>	Annual			Facultative	
<i>Desmodium</i>	<i>prostratum</i>	Perennial			Facultative	Bees/insect
<i>Desmodium</i>	<i>psilophyllum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>ramosissimum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>renifolium</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>rhytidophyllum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>salicifolium</i>	Perennial			Facultative	Bees/insect
<i>Desmodium</i>	<i>sandwicense</i>	Perennial	Self-pollinated	30	Facultative	Bees/insect
<i>Desmodium</i>	<i>sandwicense x intortu</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>sclerophyllum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>scorpiurus</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>sequax</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>sericophyllum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>setigerum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>strigillosum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>styracifolium</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>subsericeum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>tortuosum</i>	SemiPerennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>trichostachyum</i>	Perennial			Facultative	
<i>Desmodium</i>	<i>triflorum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>uncinatum</i>	Perennial	Self-pollinated	30	Facultative	Bees/insect
<i>Desmodium</i>	<i>varians</i>		Self-pollinated		apomict	
<i>Desmodium</i>	<i>velutinum</i>	Perennial	Self-pollinated		apomict	
<i>Desmodium</i>	<i>wigginsii</i>	Annual	Self-pollinated		apomict	
<i>Dicerma</i>	<i>biarticulatum</i>	Perennial			Facultative	
<i>Dichrostachys</i>	<i>cinerea</i>	Perennial			Facultative	
<i>Dioclea</i>	<i>bicolor</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>coriacea</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>crenata</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>guianensis</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>holtiana</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>lasiophylla</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>sericea</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>valliana</i>	Perennial			Facultative	Bees/insect
<i>Dioclea</i>	<i>virgata</i>	Perennial			Facultative	Bees/insect
<i>Dolichopsis</i>	<i>paraguariensis</i>	Perennial			Facultative	Bees/insect
<i>Dolichos</i>	<i>junghuhnianus</i>		Self-pollinated		apomict	
<i>Dolichos</i>	<i>leucomelas</i>	Perennial			Facultative	
<i>Dolichos</i>	<i>sericeus</i>	Perennial			Facultative	
<i>Dolichos</i>	<i>trilobus</i>	Perennial			Facultative	
<i>Dunbaria</i>	<i>circinalis</i>	Perennial			Facultative	
<i>Dunbaria</i>	<i>incana</i>	Perennial			Facultative	
<i>Dunbaria</i>	<i>nivea</i>	Perennial			Facultative	
<i>Dunbaria</i>	<i>villosa</i>	Perennial			Facultative	
<i>Dysolobium</i>	<i>apioides</i>	SemiPerennial	Self-pollinated		apomict	
<i>Dysolobium</i>	<i>dolichoides</i>	Perennial			Facultative	
<i>Dysolobium</i>	<i>grande</i>	Perennial			Facultative	
<i>Entada</i>	<i>abyssinica</i>	Perennial			Facultative	Bees/insect
<i>Enterolobium</i>	<i>cyclocarpum</i>	Perennial			Facultative	Bees/insect
<i>Enteropogon</i>	<i>macrostachyus</i>	Perennial			Facultative	

<i>Eriosema</i>	<i>diffusum</i>	Perennial	Self-pollinated	apomict	
<i>Eriosema</i>	<i>psoralioides</i>	Perennial	Self-pollinated	apomict	
<i>Eriosema</i>	<i>simplicifolium</i>	Perennial	Self-pollinated	apomict	
<i>Erythrina</i>	<i>amazonica</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>berteroana</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>costaricensis</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>fusca</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>peruviana</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>poeppigiana</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>princeps</i>	Perennial		Facultative	Bees/insect
<i>Erythrina</i>	<i>velutina</i>	Perennial		Facultative	Bees/insect
<i>Flemingia</i>	<i>lineata</i>	Perennial	Self-pollinated	apomict	
<i>Flemingia</i>	<i>macrophylla</i>	Perennial		Facultative	Bees/insect
<i>Flemingia</i>	<i>paniculata</i>	Perennial		Facultative	Bees/insect
<i>Flemingia</i>	<i>stricta</i>	Perennial		Facultative	Bees/insect
<i>Flemingia</i>	<i>strobilifera</i>	Perennial		Facultative	Bees/insect
<i>Galactia</i>	<i>dubia</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>elliptifoliola</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>glaucescens</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>jussiaeana</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>latisiliqua</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>longifolia</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>soatana</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>spiciformis</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>striata</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>tenuiflora</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>texana</i>	Perennial	Self-pollinated	apomict	
<i>Galactia</i>	<i>victoriae</i>	Perennial	Self-pollinated	apomict	
<i>Gliricidia</i>	<i>sepium</i>	Perennial		Facultative	Bees/insect
<i>Glycine</i>	<i>tabacina</i>	Perennial	Self-pollinated	apomict	
<i>Glycine</i>	<i>tomentella</i>	Perennial	Self-pollinated	apomict	
<i>Hardenbergia</i>	<i>violacea</i>	Perennial		Facultative	
<i>Hedysarum</i>	<i>boreale</i>	Perennial	Cross-pollinated	Entomophilous	
<i>Hedysarum</i>	<i>carosum</i>	Perennial	Cross-pollinated		
<i>Hedysarum</i>	<i>coronarium</i>	Biennial; Perenni	Cross-pollinated		
<i>Hedysarum</i>	<i>spinosissimum</i>	Annual	Self-pollinated		
<i>Hegnere</i>	<i>obcordata</i>		Self-pollinated	apomict	
<i>Hemarthria</i>	<i>altissima</i>	Perennial	Self-pollinated	apomict	
<i>Hippocrepis</i>	<i>areolata</i>	Annual	Self-pollinated		
<i>Hippocrepis</i>	<i>bicontorta</i>	Annual	Self-pollinated		Hippocrepis areolata
<i>Hippocrepis</i>	<i>bisiliqua</i>	Annual	Self-pollinated		
<i>Hippocrepis</i>	<i>multisiliquosa</i>	Annual	Self-pollinated		
<i>Hippocrepis</i>	<i>unisiliquosa</i>	Annual	Self-pollinated		
<i>Hymenocarpus</i>	<i>circinnatus</i>	Annual	Self-pollinated		
<i>Indigofera</i>	<i>arrecta</i>	Perennial	Outcrossing	Facultative	Bees
<i>Indigofera</i>	<i>atriceps</i>	SemiPerennial	Self-pollinated	apomict	
<i>Indigofera</i>	<i>cryptantha</i>	Perennial		Facultative	
<i>Indigofera</i>	<i>heterotricha</i>	Perennial		Facultative	
<i>Indigofera</i>	<i>hirsuta</i>	Perennial	Self-pollinated	apomict	
<i>Indigofera</i>	<i>jamaicensis</i>	Perennial	Self-pollinated	apomict	
<i>Indigofera</i>	<i>lespedezioides</i>	Perennial	Self-pollinated	apomict	
<i>Indigofera</i>	<i>linifolia</i>	Perennial		Facultative	
<i>Indigofera</i>	<i>microcarpa</i>	Perennial	Self-pollinated	apomict	

<i>Indigofera</i>	<i>spicata</i>	Perennial	Self-pollinated	apomict		
<i>Indigofera</i>	<i>suffruticosa</i>	Perennial	Self-pollinated	apomict		
<i>Indigofera</i>	<i>tinctoria</i>	Perennial		Facultative		
<i>Indigofera</i>	<i>trifoliata</i>	Perennial		Facultative		
<i>Indigofera</i>	<i>trita</i>	Perennial		Facultative		
<i>Ischaemum</i>	<i>afrum</i>	Perennial		Facultative		
<i>Lablab</i>	<i>purpureus</i>	SemiPerennial	Self-pollinated	apomict		
<i>Lathyrus</i>	<i>amphicarpos</i>	Annual	Self-pollinated			Amphicarpic grass-pea
<i>Lathyrus</i>	<i>annuus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>aphaca</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>articulatus</i>	Annual	Self-pollinated			<i>Lathyrus clymenum</i> subsp. <i>articulata</i>
<i>Lathyrus</i>	<i>basalticus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>belinensis</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>blepharicarpus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>boissieri</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>cassius</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>chloranthus</i>	Annual	Self-pollinated			Yellow-green grass pea
<i>Lathyrus</i>	<i>chrysanthus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>cicera</i>	Annual	Self-pollinated			Chickpea grass pea
<i>Lathyrus</i>	<i>cillicicus</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>ciliolatus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>clymenum</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>cyaneus</i>	Perennial	Cross-pollinated			Blue grass pea
<i>Lathyrus</i>	<i>digitatus</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>gloeospermus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>gorgoni</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>graminifolius</i>	Unknown	Unknown			
<i>Lathyrus</i>	<i>hierosolymitanus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>hirsutus</i>	Annual	Self-pollinated			Rough grass pea
<i>Lathyrus</i>	<i>hirticarpus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>inconspicuus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>incurvus</i>	Perennial	Cross-pollinated	Entomophilous	Bees	Incurved Pea
<i>Lathyrus</i>	<i>japonicus</i>	Perennial	Cross-pollinated			Japanese grasspea
<i>Lathyrus</i>	<i>laxiflorus</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>marmoratus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>niger</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>nissolia</i>	Annual	Self-pollinated	Entomophilous	Bees	Grass Vetchling
<i>Lathyrus</i>	<i>occidentalis</i>	Perennial	Cross-pollinated			
<i>Lathyrus</i>	<i>ochrus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>odoratus</i>	Annual	Cross-pollinated			
<i>Lathyrus</i>	<i>pallescens</i>	Perennial	Cross-pollinated		Bees, insect	Pallescent grass pea
<i>Lathyrus</i>	<i>palustris</i>	Perennial	Cross-pollinated			Boggy grass pea
<i>Lathyrus</i>	<i>pratensis</i>	Perennial	Cross-pollinated			Meadow Vetchling
<i>Lathyrus</i>	<i>pseudocicera</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>roseus</i>	Perennial	Cross-pollinated			Pink Vetchling
<i>Lathyrus</i>	<i>rotundifolius</i>	Perennial	Cross-pollinated			Round-leaved Pea
<i>Lathyrus</i>	<i>sativus</i>	Annual	Self-pollinated			Grass Pea
<i>Lathyrus</i>	<i>saxatilis</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>setifolius</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>sphaericus</i>	Annual	Self-pollinated			Spring Vetchling
<i>Lathyrus</i>	<i>stenophyllus</i>	Annual	Self-pollinated			
<i>Lathyrus</i>	<i>sylvestris</i>	Perennial	Cross-pollinated			Flat Pea-vine, Narrow-leaved Everlasting-pea
<i>Lathyrus</i>	<i>tingitanus</i>	Annual	Self-pollinated			

<i>Lathyrus</i>	<i>tuberosus</i>	Perennial	Cross-pollinated		
<i>Lathyrus</i>	<i>vestitus</i>	Perennial	Cross-pollinated		
<i>Lathyrus</i>	<i>vinealis</i>	Perennial	Cross-pollinated		
<i>Leptochloa</i>	<i>squarrosa</i>	Perennial		Facultative	
<i>Leptocoryphium</i>	<i>lanatum</i>	Perennial		Facultative	Bees/insect
<i>Lespedeza</i>	<i>bicolor</i>	Perennial	Outcrossing		Bees
<i>Leucaena</i>	<i>collinsii</i>	Perennial	Outcrossing	Self incompatible	
<i>Leucaena</i>	<i>diversifolia</i>	Perennial	Outcrossing	Partially incompatible	
<i>Leucaena</i>	<i>diversxleucoc</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>esculenta</i>	Perennial	Outcrossing	Self incompatible	
<i>Leucaena</i>	<i>greggii</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>lanceolata</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>leucocephala</i>	Perennial	Self-pollinated	upto 10	
<i>Leucaena</i>	<i>leucocxpulver</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>macrophylla</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>pallida</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>pallidxleucoc</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>pallidxleucocxdiv</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>pulverulenta</i>	Perennial	Outcrossing	Self incompatible	
<i>Leucaena</i>	<i>retusa</i>	Perennial		Facultative	Bees/insect
<i>Leucaena</i>	<i>shannonii</i>	Perennial	Outcrossing	Self incompatible	
<i>Leucaena</i>	<i>trichodes</i>	Perennial		Facultative	Bees/insect
<i>Lotononis</i>	<i>angolensis</i>	Perennial		Facultative	
<i>Lotononis</i>	<i>bainesii</i>	Perennial		Facultative	
<i>Lotus</i>	<i>angustissimus</i>	Annual or Bienni	Cross-pollinated	Entomophilous	
<i>Lotus</i>	<i>caucasicus</i>	Perennial	Cross-pollinated		
<i>Lotus</i>	<i>cornimbricensis</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>corniculatus</i>	Perennial	Cross-pollinated		
<i>Lotus</i>	<i>edulis</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>halophilus</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>ornithopodioides</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>palaestinus</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>parviflorus</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>peregrinus</i>	Annual	Self-pollinated		
<i>Lotus</i>	<i>sergievskiae</i>	Perennial	Cross-pollinated		Lotus krylovii Schischkin & Serg.
<i>Lotus</i>	<i>suaveolens</i>	Annual	Self-pollinated		Lotus hispidus DC.
<i>Lupinus</i>	<i>albus</i>	Annual		Up to 9% outcrossing	
<i>Lupinus</i>	<i>angustifolius</i>	Annual	Some outcrossing occurs		
<i>Lupinus</i>	<i>atlanticus</i>	Annual	Cross-pollinated		
<i>Lupinus</i>	<i>cosentinii</i>	Perennial	Cross-pollinated		
<i>Lupinus</i>	<i>luteus</i>	Annual	Some times Cross-pollinated		
<i>Lupinus</i>	<i>micranthus</i>	annual	Cross-pollinated		
<i>Lupinus</i>	<i>pilosus</i>	annual	Cross-pollinated		
<i>Lupinus</i>	<i>termis</i>	annual	Cross-pollinated		
<i>Macroptilium</i>	<i>atropurpureum</i>	Perennial	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>bracteatum</i>	Perennial	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>erythroloma</i>	Perennial	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>fraternum</i>		Self-pollinated	apomict	
<i>Macroptilium</i>	<i>geophilum</i>	Annual	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>gibbosifolium</i>	Annual	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>gracile</i>	SemiPerennial	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>lathyroides</i>	SemiPerennial	Self-pollinated	apomict	
<i>Macroptilium</i>	<i>martii</i>	Annual	Self-pollinated	apomict	

<i>Macroptilium</i>	<i>psammodes</i>	Annual	Self-pollinated	apomict		
<i>Macrotyloma</i>	<i>africanum</i>	SemiPerennial	Self-pollinated	apomict		
<i>Macrotyloma</i>	<i>axillare</i>	SemiPerennial	Self-pollinated	apomict		
<i>Macrotyloma</i>	<i>daltonii</i>	SemiPerennial	Self-pollinated	apomict		
<i>Macrotyloma</i>	<i>maranguense</i>	SemiPerennial	Self-pollinated	apomict		
<i>Macrotyloma</i>	<i>uniiflorum</i>	SemiPerennial	Self-pollinated	apomict		
<i>Medicago</i>	<i>aculeate</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>arabica</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>arborea</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>astroites</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>blancheana</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>brachycarpa</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>caerulea</i>	Perennial	Cross-pollinated		Bees	Medicago sativa subsp. caerulea (Less. ex Ledeb.) Schmalh.
<i>Medicago</i>	<i>carstiensis</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>constricta</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>coronata</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>difalcata</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>disciformis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>edgeworthii</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>falcata</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>fischeriana</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>glutinosa</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>granadensis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>hemicycla</i>	Perennial	Cross-pollinated		Bees	Medicago sativa subsp. x varia (T. Martyn) Arcang
<i>Medicago</i>	<i>heyniana</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>hybrida</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>intertexta</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>laciniata</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>lanigera</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>littoralis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>littoralis x truncatula</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>lupulina</i>	Perennial	Cross-pollinated	Facultative	Bees	
<i>Medicago</i>	<i>medicaginooides</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>minima</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>monantha</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>monspeliaca</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>murex</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>muricoleptis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>noeana</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>orbicularis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>orthoceras</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>platycarpa</i>	Perennial	Cross-pollinated		Bees	
<i>Medicago</i>	<i>polyceratia</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>polymorpha</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>praecox</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>radiate</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>rigidula</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>rotate</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>rugosa</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>sativa</i>	Perennial	Cross-pollinated	>80	Partially incompatible	Bees
<i>Medicago</i>	<i>sauvagei</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>scutellata</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>shepardii</i>	Annual	Self-pollinated			

<i>Medicago</i>	<i>soleirolii</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>tenoreana</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>tianschanica</i>	Perennial	Cross-pollinated		Bees	<i>Medicago sativa</i> subsp. x varia (T. Martyn) Arcang
<i>Medicago</i>	<i>tornata</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>truncatula</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>truncatula x littoralis</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>turbinate</i>	Annual	Self-pollinated			
<i>Medicago</i>	<i>x varia</i>	Perennial	Cross-pollinated		Bees	
<i>Melilotus</i>	<i>albus</i>	Annual	Cross-pollinated	Entomophilous		
<i>Melilotus</i>	<i>dentatus</i>	Biennial; Perenni	Cross-pollinated			
<i>Melilotus</i>	<i>elegans</i>	Annual	Cross-pollinated			
<i>Melilotus</i>	<i>indicus</i>	Annual	Cross-pollinated	Entomophilous		
<i>Melilotus</i>	<i>infesta</i>	Annual	Cross-pollinated	Entomophilous		<i>Melilotus infestus</i> Guss.
<i>Melilotus</i>	<i>neapolitanus</i>	Annual	Cross-pollinated	Entomophilous		
<i>Melilotus</i>	<i>officinalis</i>	Biennial; Perenni	Cross-pollinated	Bees		
<i>Melilotus</i>	<i>suaveolens</i>	Annual	Cross-pollinated			
<i>Melilotus</i>	<i>sulcatus</i>	Annual	Cross-pollinated	Entomophilous		<i>Melilotus infestus</i> Guss.
<i>Melinis</i>	<i>minutiflora</i>	Perennial		Facultative	Bees/insect	
<i>Microchloa</i>	<i>indica</i>	Perennial		Facultative		
<i>Mimosa</i>	<i>albida</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>albolanata</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>brachycarpa</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>colombiana</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>debilis</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>diplotricha</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>dolens</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>gracilis</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>lupinoides</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>nuda</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>polycarpa</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>pudica</i>	Perennial		Facultative	Bees/insect	
<i>Mimosa</i>	<i>somnians</i>	Perennial		Facultative	Bees/insect	
<i>Mucuna</i>	<i>mutisiana</i>	Perennial		Facultative	Bees/insect	
<i>Mucuna</i>	<i>pruriens</i>	Perennial		Facultative	Bees/insect	
<i>Mucuna</i>	<i>sloanei</i>	Perennial		Facultative	Bees/insect	
<i>Neonotonia</i>	<i>wightii</i>	Perennial	Self-pollinated	apomict		
<i>Neptunia</i>	<i>plena</i>	Perennial		Facultative		
<i>Neptunia</i>	<i>pubescens</i>	Perennial		Facultative		
<i>Onobrychis</i>	<i>aequidentata</i>	Annual	Self-pollinated			
<i>Onobrychis</i>	<i>altissima</i>	Perennial	Cross-pollinated			
<i>Onobrychis</i>	<i>arenaria</i>	Perennial	Cross-pollinated			Sand Esparsette, Siberian esparcet
<i>Onobrychis</i>	<i>atropatana</i>	Perennial	Cross-pollinated			
<i>Onobrychis</i>	<i>biebersteinii</i>	Perennial	Cross-pollinated			Bieberstein Sainfoin
<i>Onobrychis</i>	<i>caput-galli</i>	Annual	Self-pollinated			Cockshead Sainfoin
<i>Onobrychis</i>	<i>caucasica</i>	Perennial	Cross-pollinated			<i>Onobrychis iberica</i> Grossh.
<i>Onobrychis</i>	<i>chorassanica</i>	Perennial	Cross-pollinated			Synon. <i>Onobrychis vaginalis</i> sensu auct.
<i>Onobrychis</i>	<i>crista-galli</i>	Annual	Self-pollinated			
<i>Onobrychis</i>	<i>cyri</i>	Perennial	Cross-pollinated			Useful in breeding programs in crosses with cultivated <i>Onobrychis</i> species.
<i>Onobrychis</i>	<i>daghestanica</i>	Perennial	Cross-pollinated			
<i>Onobrychis</i>	<i>ferganica</i>	Perennial	Cross-pollinated			Synon. <i>Onobrychis arenaria</i> (Kit.) DC. var. <i>ferganica</i> Sirj.
<i>Onobrychis</i>	<i>gaubae</i>	Perennial	Cross-pollinated			
<i>Onobrychis</i>	<i>hypargyrea</i>	Perennial	Cross-pollinated			
<i>Onobrychis</i>	<i>iberica</i>	Perennial	Cross-pollinated			Georgian esparcet

<i>Onobrychis inermis</i>	Perennial	Cross-pollinated			Unarmed Sainfoin
<i>Onobrychis michauxii</i>	Perennial	Cross-pollinated			
<i>Onobrychis micrantha</i>	Annual	Self-pollinated			
<i>Onobrychis petraea</i>	Perennial	Cross-pollinated			
<i>Onobrychis radiata</i>	Perennial	Cross-pollinated			
<i>Onobrychis sativa</i>	Perennial	Cross-pollinated	Self incompatible		<i>Onobrychis viciifolia</i> Scop. subsp. <i>sativa</i> Thell
<i>Onobrychis scrobiculata</i>	Perennial	Cross-pollinated			
<i>Onobrychis sibirica</i>	Perennial	Cross-pollinated			<i>Onobrychis arenaria</i> subsp. <i>sibirica</i>
<i>Onobrychis squarrosa</i>	Annual	Self-pollinated			<i>Onobrychis caput-galli</i>
<i>Onobrychis stenorhiza</i>	Perennial	Cross-pollinated			
<i>Onobrychis supina</i>	Perennial	Cross-pollinated			
<i>Onobrychis tanaitica</i>	Perennial	Cross-pollinated			<i>Onobrychis arenaria</i> subsp. <i>Arenaria</i>
<i>Onobrychis transcaucasica</i>	Perennial	Cross-pollinated	Self-incompatible		Transcaucasian Sainfoin
<i>Onobrychis vaginalis</i>	Perennial	Cross-pollinated	Self-incompatible		Sheathed Sainfoin
<i>Onobrychis vassilczenkoi</i>	Perennial	Cross-pollinated	Self-incompatible		Sheathed Sainfoin
<i>Onobrychis venosa</i>	Perennial	Cross-pollinated			
<i>Onobrychis viciifolia</i>	Perennial	Cross-pollinated	Self incompatible	Bees	
<i>Onobrychis vulgaris</i>	Perennial	Cross-pollinated	Self incompatible		<i>Onobrychis vulgaris</i>
<i>Ononis hirta</i>	Annual	Self-pollinated			
<i>Ononis macrosperma</i>	Unknown	Unknown			
<i>Ononis mitissima</i>	Annual	Self-pollinated			
<i>Ononis ornithopodioides</i>	Annual	Self-pollinated			
<i>Ononis sicula</i>	Annual	Self-pollinated			
<i>Ononis viscosa</i>	Annual	Self-pollinated			
<i>Ornithopus compressus</i>	Annual	Self-pollinated			Yellow serradella
<i>Pachecoa prismatica</i>	Perennial		Facultative		
<i>Pachyrhizus erosus</i>	Annual		Facultative	Bees/insect	
<i>Paraserianthes falcataria</i>	Perennial		Facultative	Bees/insect	
<i>Parkinsonia aculeata</i>	Perennial		Facultative	Bees/insect	
<i>Parmentiera cereifera</i>	Perennial		Facultative		
<i>Parosela glandulosa</i>	Perennial		Facultative		
<i>Periandra coccinea</i>	Perennial		Facultative	Bees/insect	
<i>Periandra densiflora</i>	Perennial		Facultative	wind	
<i>Periandra heterophylla</i>	Perennial		Facultative		
<i>Periandra sp. nov.</i>	Perennial		Facultative		
<i>Phaseolus acutifolius</i>	Annual	Self-pollinated		Bees	
<i>Phaseolus coccineus</i>	Annual	Outcrossing	>30	Partially incompatible	Bees
<i>Phaseolus lunatus</i>	Perennial	Self-pollinated	0-83		Bees
<i>Phaseolus vulgaris</i>	Annual	Self-pollinated	<10		Bees
<i>Phyllodium elegans</i>	Perennial		Facultative	wind	
<i>Phyllodium longipes</i>	Perennial		Facultative		
<i>Phyllodium pulchellum</i>	Perennial		Facultative		
<i>Piptadenia flava</i>	Perennial		Facultative	Bees/insect	
<i>Prosopis juliflora</i>	Perennial		Facultative	Bees/insect	
<i>Prosopis tamarugo</i>	Perennial	Outcrossing		Wind/insect	
<i>Pseudarthria hookeri</i>	SemiPerennial		Facultative	Bees/insect	
<i>Pseudarthria viscida</i>	SemiPerennial	Self-pollinated	apomict		
<i>Psophocarpus lancifolius</i>	Perennial		Facultative		
<i>Psophocarpus palustris</i>	Perennial		Facultative		
<i>Psophocarpus tetragonolobus</i>	Perennial		Facultative		
<i>Pueraria phaseoloides</i>	Perennial		Facultative	Bees/insect	
<i>Pueraria phaseoloides</i>	Perennial	Self-pollinated	Self fertile		
<i>Pueraria stricta</i>	Perennial		Facultative	Bees/insect	

<i>Pueraria</i>	<i>wallichii</i>	Perennial		Facultative	Bees/insect
<i>Pycnospora</i>	<i>lutescens</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>edulis</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>longeracemosa</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>macrocarpa</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>maxima</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>melanocarpa</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>minima</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>phaseoloides</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>pyramidalis</i>	Perennial		Facultative	Bees/insect
<i>Rhynchosia</i>	<i>reticulata</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>rufescens</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>schomburgkii</i>	Perennial		Facultative	Bees/insect
<i>Rhynchosia</i>	<i>sennaarensis</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>sublobata</i>	Perennial	Self-pollinated	apomict	
<i>Rhynchosia</i>	<i>yucatanensis</i>	Perennial	Self-pollinated	apomict	
<i>Rottboellia</i>	<i>cochinchinensis</i>	Perennial	Self-pollinated	apomict	
<i>Scorpiurus</i>	<i>muricatus</i>	Annual	Self-pollinated		
<i>Scorpiurus</i>	<i>sulcatus</i>	Annual	Self-pollinated		
<i>Scorpiurus</i>	<i>vermiculatus</i>	Annual	Self-pollinated		
<i>Senna</i>	<i>alata</i>	Perennial		Facultative	Bees/insect
<i>Senna</i>	<i>cobanensis</i>				
<i>Senna</i>	<i>galegifolia</i>	Perennial		Facultative	
<i>Senna</i>	<i>hirsuta</i>				
<i>Senna</i>	<i>multijuga</i>				
<i>Senna</i>	<i>mutisiana</i>				
<i>Senna</i>	<i>occidentalis</i>	Perennial		Facultative	Bees/insect
<i>Senna</i>	<i>pallida</i>				
<i>Senna</i>	<i>polyphylla</i>	Perennial		Facultative	Bees/insect
<i>Senna</i>	<i>siamea</i>	Perennial		Facultative	Bees/insect
<i>Senna</i>	<i>silvestris</i>				
<i>Senna</i>	<i>spectabilis</i>	Perennial		Facultative	Bees/insect
<i>Senna</i>	<i>uniflora</i>	SemiPerennial	Self-pollinated	apomict	
<i>Senna</i>	<i>velutina</i>				
<i>Sesbania</i>	<i>bispinosa</i>	Annual	Self-pollinated		
<i>Sesbania</i>	<i>cannabina</i>	Perennial		Facultative	Bees/insect
<i>Sesbania</i>	<i>cochinchinensis</i>				
<i>Sesbania</i>	<i>coerulescens</i>				
<i>Sesbania</i>	<i>emerus</i>				
<i>Sesbania</i>	<i>exasperata</i>				
<i>Sesbania</i>	<i>grandiflora</i>	Perennial		Facultative	Bees/insect
<i>Sesbania</i>	<i>herbacea</i>				
<i>Sesbania</i>	<i>keniensis</i>	Perennial		Facultative	Bees/insect
<i>Sesbania</i>	<i>macrophylla</i>				
<i>Sesbania</i>	<i>quadrata</i>	Perennial		Facultative	Bees/insect
<i>Sesbania</i>	<i>rostrata</i>				
<i>Sesbania</i>	<i>sesban</i>	Perennial		Facultative	Bees/insect
<i>Sesbania</i>	<i>speciosa</i>	Perennial	Self-pollinated		
<i>Sesbania</i>	<i>virgata</i>				
<i>Shuteria</i>	<i>vestita</i>	Perennial		Facultative	Bees/insect
<i>Smithia</i>	<i>sensitiva</i>				
<i>Soemmeringia</i>	<i>semperflorens</i>				
<i>Strophostyles</i>	<i>helvula</i>				

<i>Stylosanthes acuminata</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes angustifolia</i>	SemiPerennial	Self-pollinated		apomict	
<i>Stylosanthes aurea</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes calcicola</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes campestris</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes capitata</i>	Perennial	Self-pollinated	upto 19	apomict	
<i>Stylosanthes cayennensis</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes debilis</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes erecta</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes fruticosa</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes gracilis</i>	SemiPerennial	Self-pollinated		apomict	
<i>Stylosanthes grandifolia</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes guianensis</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes hamata</i>	SemiPerennial	Self-pollinated		apomict	
<i>Stylosanthes humilis</i>	SemiPerennial	Self-pollinated	0.01	apomict	
<i>Stylosanthes ingrata</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes leiocarpa</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes macrocarpa</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes macrocephala</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes mexicana</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes mexicana</i>	Annual	Self-pollinated			
<i>Stylosanthes montevidensis</i>	Annual	Self-pollinated		apomict	
<i>Stylosanthes pilosa</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes scabra</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes seabrana</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes sericeiceps</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes subsericea</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes sympodialis</i>	SemiPerennial	Self-pollinated		apomict	
<i>Stylosanthes tomentosa</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes tuberculata</i>	Perennial	Self-pollinated		apomict	
<i>Stylosanthes viscosa</i>	Perennial	Self-pollinated		apomict	
<i>Tadehagi triquetrum</i>	Perennial			Facultative	Bees/insect
<i>Tephrosia cinerea</i>	Perennial	Self-pollinated		apomict	
<i>Tephrosia linearis</i>	Perennial				
<i>Tephrosia longipes</i>	Perennial				
<i>Tephrosia lupinifolia</i>	Perennial				
<i>Tephrosia maxima</i>	Perennial				
<i>Tephrosia multijuga</i>	Perennial				
<i>Tephrosia noctiflora</i>	Perennial				
<i>Tephrosia polystachya</i>	Perennial				
<i>Tephrosia purpurea</i>	Perennial				
<i>Tephrosia rhodesica</i>	Perennial				
<i>Tephrosia sessiliflora</i>	Perennial				
<i>Tephrosia sinapou</i>	Perennial				
<i>Tephrosia vestita</i>	Perennial				
<i>Tephrosia villosa</i>	Perennial				
<i>Tephrosia vogelii</i>	Perennial	Outcrossing		Partially incompatible	Bees
<i>Teramnus flexilis</i>	Perennial				
<i>Teramnus labialis</i>	Perennial				
<i>Teramnus micans</i>	Perennial				
<i>Teramnus uncinatus</i>	Perennial				
<i>Teramnus volubilis</i>	Perennial				
<i>Tetragonolobus palaestinus</i>	Annual	Self-pollinated			

<i>Tetragonolobus</i>	<i>purpureus</i>	Annual	Self-pollinated			
<i>Trifolium</i>	<i>affine</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium hybridum</i> L. var. <i>anatolicum</i> (Boiss.) Boiss
<i>Trifolium</i>	<i>africanum</i>	Perennial	Outcrossing			
<i>Trifolium</i>	<i>aintabense</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>alexandrinum</i>	Annual	Mostly Cross-pollinated	Self-incompatible	Bees	
<i>Trifolium</i>	<i>ambiguum</i>	Perennial	Cross-pollinated	Self-incompatible	Bees	
<i>Trifolium</i>	<i>anatolicum</i>	Perennial	Cross-pollinated	Self-incompatible	Bees	
<i>Trifolium</i>	<i>angustifolium</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>argutum</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium michelianum</i> Savi var. <i>balansae</i> (Boiss.) Azn.
<i>Trifolium</i>	<i>arvense</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>aureum</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium alexandrinum</i> L. subsp. <i>berlytheum</i> (Boiss. & Blanche) Ponert
<i>Trifolium</i>	<i>balansae</i>	Annual	Cross-pollinated	Self incompatible	Bees	
<i>Trifolium</i>	<i>batmanicum</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium subterraneum</i>
<i>Trifolium</i>	<i>berlytheum</i>	Annual	Cross-pollinated	Self incompatible	Bees	
<i>Trifolium</i>	<i>bocconeii</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>boissieri</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>brachycarpum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>bullatum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>burchellianum</i>	Perennial	Outcrossing			
<i>Trifolium</i>	<i>campestre</i>	Annual	self-pollinated	Autogamous		
<i>Trifolium</i>	<i>carolinianum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>caudatum</i>	Perennial	Unknown			
<i>Trifolium</i>	<i>cernuum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>cherleri</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>chilense</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>clusii</i>	Annual	Cross-pollinated	Self incompatible	Bees	
<i>Trifolium</i>	<i>clypeatum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>constantinopolitanum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>dasyurum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>diffusum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>dubium</i>	Annual	Cross-pollinated	Self incompatible		
<i>Trifolium</i>	<i>echinatum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>eriosphaerum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>erubescens</i>	Annual	Unknown			
<i>Trifolium</i>	<i>fragiferum</i>	Perennial	Cross-pollinated			
<i>Trifolium</i>	<i>gemellum</i>	Annual	Unknown			
<i>Trifolium</i>	<i>glanduliferum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>globosum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>glomeratum</i>	Annual	Cross-pollinated		Bees	
<i>Trifolium</i>	<i>grandiflorum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>haussknechtii</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>hirtum</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium campestre</i>
<i>Trifolium</i>	<i>hybridum</i>	Perennial	Cross-pollinated	Partially incompatible	Bees	
<i>Trifolium</i>	<i>incarnatum</i>	Annual	Cross-pollinated	Self incompatible	Bees	
<i>Trifolium</i>	<i>isthmocarpum</i>	Annual	Unknown			
<i>Trifolium</i>	<i>karatavicum</i>	Annual	Self-pollinated	Autogamous		<i>Trifolium nigrescens</i> Viv. subsp. <i>petrisavii</i> (Clementi) Holmboe
<i>Trifolium</i>	<i>lappaceum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>leucanthum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>meironense</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>meneghinianum</i>	Annual	Cross-pollinated		Bees	
<i>Trifolium</i>	<i>michelianum</i>	Annual	Cross-pollinated		Bees	
<i>Trifolium</i>	<i>micranthum</i>	Annual	Self-pollinated	Autogamous		
<i>Trifolium</i>	<i>microdon</i>	Annual	Self-pollinated	Autogamous		

<i>Trifolium</i>	<i>nigrescens</i>	Annual	Cross-pollinated		Bees	
<i>Trifolium</i>	<i>obscurum</i>	Annual	Unknown			
<i>Trifolium</i>	<i>palaestinum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>pallidum</i>	Annual	Cross-pollinated		Self incompatible	Bees
<i>Trifolium</i>	<i>pauciflorum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>physodes</i>	Perennial	Cross-pollinated			Bees
<i>Trifolium</i>	<i>pilulare</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>plebeium</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>pratense</i>	Perennial	Cross-pollinated		Self incompatible	Bees
<i>Trifolium</i>	<i>purpureum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>radiosum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>reflexum</i>	Annual	Cross-pollinated		Self incompatible	Bees
<i>Trifolium</i>	<i>repens</i>	Perennial	Cross-pollinated		Partially incompatible	Bees
<i>Trifolium</i>	<i>resupinatum</i>	Annual	Cross-pollinated		Self incompatible	Bees
<i>Trifolium</i>	<i>retusum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>scabrum</i>	Annual	Self-pollinated		Autogamous	<i>Trifolium grandiflorum</i> Schreb.
<i>Trifolium</i>	<i>schimperi</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>scutatum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>speciosum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>spumosum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>squamosum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>stellatum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>striatum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>strictum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>subterraneum</i>	Annual	Self-pollinated	0.2	Autogamous	
<i>Trifolium</i>	<i>tomentosum</i>	Annual	Self-pollinated		Autogamous	
<i>Trifolium</i>	<i>trichocephalum</i>	Perennial	Cross-pollinated			Bees
<i>Trifolium</i>	<i>vesiculosum</i>	Annual	Cross-pollinated		Self incompatible	Bees
<i>Trigonella</i>	<i>arabica</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>coelesyriaca</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>coerulescens</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>filipes</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>gladiata</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>grandiflora</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>maritima</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>mesopotamica</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>spicata</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>spinosa</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>spruneriana</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>stellata</i>	Annual	Self-pollinated			
<i>Trigonella</i>	<i>strangulata</i>	Perennial	Cross-pollinated			
<i>Tripodion</i>	<i>tetraphyllum</i>	Annual	Self-pollinated			
<i>Uraria</i>	<i>lagopodooides</i>	Perennial	Self-pollinated		apomict	
<i>Uraria</i>	<i>picta</i>	Perennial			facultative	
<i>Uraria</i>	<i>rufescens</i>	Perennial	Self-pollinated		apomict	
<i>Vicia</i>	<i>abbreviata</i>	Perennial	Cross-pollinated			Insect
<i>Vicia</i>	<i>aintabensis</i>	Annual	Self-pollinated			<i>Vicia truncatula</i> M. Bieb
<i>Vicia</i>	<i>amphicarpa</i>	Annual	Self-pollinated			<i>Vicia sativa</i> L. subsp. <i>amphicarpa</i> (Dorthes)Asch
<i>Vicia</i>	<i>anatolica</i>	Annual	Self-pollinated			
<i>Vicia</i>	<i>angustifolia</i>	Annual	Self-pollinated			<i>Vicia sativa</i> subsp. <i>nigra</i>
<i>Vicia</i>	<i>articulata</i>	Annual	Self-pollinated			
<i>Vicia</i>	<i>assyriaca</i>	Annual	Self-pollinated			
<i>Vicia</i>	<i>balansae</i>	Perennial	Cross-pollinated			Insect

<i>Vicia</i>	<i>barbazitae</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>benghalensis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>bithynica</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>calcarata</i>	Annual	Self-pollinated	<i>Vicia monantha</i>
<i>Vicia</i>	<i>canescens</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>cappadocica</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>cassia</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>cassubica</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>ciliatula</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>cracca</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>cretica</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>cuspidata</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>cypria</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>dasycarpa</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>dionysiensis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>disperma</i>	Annual	Self-pollinated	<i>Vicia parviflora</i>
<i>Vicia</i>	<i>eristalioides</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>ervilia</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>faba</i>	Annual	Cross-pollinated	
<i>Vicia</i>	<i>galeata</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>galilaea</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>grandiflora</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>hirsuta</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>hyaeniscyamus</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>hybrida</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>hyrcanica</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>johannis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>kalakhensis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>lathyroides</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>lunata</i>	Perennial	Unknown	
<i>Vicia</i>	<i>lutea</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>melanops</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>michauxii</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>mollis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>monantha</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>montbretii</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>narbonensis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>nigricans</i>	Annual	Self-pollinated	<i>Lens nigricans</i>
<i>Vicia</i>	<i>noeana</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>palaestina</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>pannonica</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>parviflora</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>peregrina</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>qatmensis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>sativa</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>sepium</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>sericocarpa</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>serratifolia</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>sylvatica</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>tenuifolia</i>	Perennial	Cross-pollinated	
<i>Vicia</i>	<i>tetrasperma</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>tigridis</i>	Annual	Self-pollinated	
<i>Vicia</i>	<i>villosa</i>	Annual	Self-pollinated	Bees

<i>Vigna</i>	<i>aconitifolia</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>adenantha</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>ambacensis</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>angularis</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>antillana</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>candida</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>caracalla</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>dalzelliana</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>friesiorum</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>frutescens</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>gentryi</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>glabrescens</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>hookeri</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>hosei</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>juvuana</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>lasiocarpa</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>linearis</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>longifolia</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>luteola</i>	Perennial	Self-pollinated	apomict/facultative	Bees/insect
<i>Vigna</i>	<i>membranacea</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>minima</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>mungo</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>oblongifolia</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>parkeri</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>peduncularis</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>phoenix</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>racemosa</i>			apomict/facultative	Bees/insect
<i>Vigna</i>	<i>radiata</i>	Annual	Self-pollinated	apomict/facultative	Bees/insect
<i>Vigna</i>	<i>reticulata</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>speciosa</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>spectabilis</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>trilobata</i>	SemiPerennial	Self-pollinated		Insects
<i>Vigna</i>	<i>umbellata</i>	Annual		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>unguiculata</i>	Annual	Outcrossing	apomict/facultative	Bees/insect
<i>Vigna</i>	<i>venusta</i>	Perennial		apomict/facultative	Bees/insect
<i>Vigna</i>	<i>vexillata</i>	Perennial	Self-pollinated	apomict/facultative	Bees/insect
<i>Vigna</i>	<i>wittei</i>			apomict/facultative	Bees/insect
<i>Zapoteca</i>	<i>caracasana</i>	Perennial		Facultative	Bees/insect
<i>Zapoteca</i>	<i>formosa</i>	Perennial		Facultative	Bees/insect
<i>Zornia</i>	<i>brasiliensis</i>	Perennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>cearensis</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>diphylla</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>echinocarpa</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>glabra</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>glochidiata</i>	Annual	Self-pollinated	apomict	
<i>Zornia</i>	<i>latifolia</i>	Perennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>marajoara</i>	Perennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>myriadena</i>	Perennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>orbiculata</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>pratensis</i>	SemiPerennial	Self-pollinated	apomict	
<i>Zornia</i>	<i>trachycarpa</i>	SemiPerennial	Self-pollinated	apomict	