

Spot Characters (7): Digitately Compound Leaves

- The leaf blade is composed of 3 or more leaflets which are well-separated (not just deeply lobed) and spread like fingers.

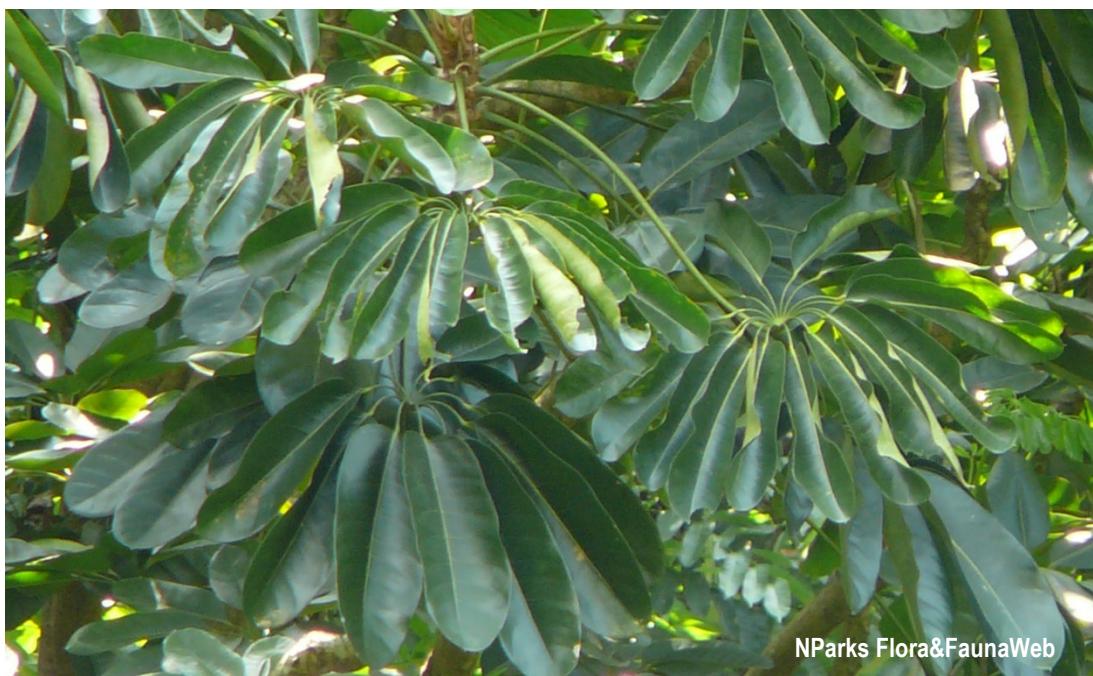


NParks Flora&FaunaWeb



NParks Flora&FaunaWeb

Schefflera arboricola (above left) and *Schefflera actinophylla* (below) have digitately compound leaves. These species are commonly planted in our landscape, especially variegated cultivars of *Schefflera arboricola* (above right).



NParks Flora&FaunaWeb

Examples of plants recorded from Singapore:

Taxon that are recorded from Singapore (Native)	
* Listing is non-exhaustive	
Family	Taxon
Araliaceae	<i>Schefflera elliptica, Schefflera hullettii, Trevesia burckii</i>
Connaraceae	<i>Agelaea borneensis, Agelaea macrophylla</i>
Cucurbitaceae	<i>Trichosanthes elmeri, Trichosanthes wawraei</i>
Dioscoreaceae	<i>Dioscorea hispida</i>
Fabaceae	<i>Canavalia cathartica, Canavalia rosea, Dendrolobium umbellatum, Spatholobus ferrugineus, Spatholobus ridleyi, Vigna marina</i>
Malvaceae	<i>Heritiera simplicifolia</i>
Meliaceae	<i>Sandoricum koetjape, Sandoricum beccarianum</i>
Lamiaceae	<i>Vitex pinnata</i>
Rutaceae	<i>Luvunga crassifolia, Melicope glabra, Melicope lunu-ankenda</i>
Vitaceae	<i>Ampelocissus elegans, Ampelocissus polystachya, Ampelocissus thrysiflora, Cayratia mollissima, Cayratia novemfolia, Tetrastigma curtisii, Tetrastigma latiffii, Tetrastigma rafflesiae</i>

Examples of plants recorded from Singapore:



NParks Flora&FaunaWeb

Schefflera elliptica



NParks Flora&FaunaWeb

Sandoricum koetjape



NParks Flora&FaunaWeb

Vitex pinnata



NParks Flora&FaunaWeb

Ampelocissus elegans

Examples of plants that exist only as cultivated specimens in Singapore:

Taxon that exist only as cultivated specimens in Singapore	
* Listing is non-exhaustive	
Family	Genus
Araliaceae	<i>Eleutherococcus nodiflorus, Osmoxylon lineare, Schefflera actinophylla, Schefflera arboricola</i>
Bignoniaceae	<i>Tabebuia haemantha, Tabebuia rosea</i>
Capparaceae	<i>Crateva religiosa</i>
Cleomaceae	<i>Cleome hassleriana</i>
Fabaceae	<i>Erythrina crista-galli, Erythrina fusca, Glycine max, Vigna unguiculata</i>
Lamiaceae	<i>Vitex trifolia</i>
Malvaceae	<i>Adansonia digitata, Ceiba pentandra, Ceiba speciosa, Pachira aquatica, Sterculia foetida</i>
Oxalidaceae	<i>Oxalis regnellii 'Atropurpurea'</i>
Rutaceae	<i>Euodia ridleyi</i>

Examples of plants that exist only as cultivated specimens in Singapore:



Pachira aquatica



Osmoxylon lineare



Ceiba pentandra



Oxalis regnellii 'Atropurpurea'