

Spot Characters (1):

Schopfbäume Growth Form

Spot Characters 1 :

Schopfbäume Growth Form

- Caulescent trees bearing an apical tuft or 'rosette' of leaves
- This growth form gives the tree a more or less umbrella – like shape
- Usually with large, crowded leaves
- Trees may be branched or unbranched – for branched Schopfbäume habit, each branch bears a tuft of leaves (e.g *Aralidium pinnatifidum*)



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Schizolobium parahyba (Brazilian Fern Tree)



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Carica papaya cultivar (Golden Papaya)

Examples of plants recorded from Singapore:

Taxon that are recorded from Singapore (Native)	
*Listing is non-exhaustive	
Family	Genus
Araliaceae	<i>Arthropodium</i> , <i>Schefflera</i> (in part), <i>Trevesia</i> (in part)
Asparagaceae	<i>Dracaena</i>
Connaraceae	<i>Cnestis</i> (in part)- seen in young plants
Cycadaceae	<i>Cycas</i>
Euphorbiaceae	<i>Agrostistachys</i> , <i>Trigonostemon</i> (in part)
Lecythidaceae	<i>Barringtonia</i> (in part)
Malvaceae	<i>Sterculia</i> (in part)
Meliaceae	<i>Aglaia</i> (in part)
Pandanaceae	<i>Pandanus</i>
Phyllanthaceae	<i>Glochidion</i> (in part), <i>Phyllanthus</i> (in part)
Rubiaceae	<i>Lasianthus</i> (in part), <i>Psydrax</i> (in part), <i>Urophyllum</i> (in part)
Simaroubaceae	<i>Eurycoma</i>
Toricelliaceae	<i>Aralidium</i>
Vitaceae (Including Leeaceae)	<i>Leea</i> (In part)



Agrostistachys borneensis (Bornean Leaf Litter Plant)

Examples of plants recorded from Singapore:



Aralidium pinnatifidum (False Ivy Palm)



Cycas edentata (Native Cycad)



Eurycoma longifolia
(Tongkat Ali)

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>Osmoxylon</i> (in part), <i>Schefflera</i> (in part), <i>Trevesia</i> (in part)
Asparagaceae	<i>Cordyline</i>
Bignoniaceae	<i>Oroxylum</i>
Caricaceae	<i>Carica</i>
Leguminosae	<i>Schizolobium</i>
Meliaceae	<i>Toona</i> (in part)
Oxalidaceae	<i>Averrhoa</i> (in part)
Sapindaceae	<i>Lepisanthes</i> (in part)
Xanthorrhoeaceae	<i>Xanthorrhoea</i>



Averrhoa bilimbi (Belimbing Asam)



Lepisanthes amonea (Kayu Mata Hari)