

BAT-ATTRACTING PLANTS FOR YOUR GARDEN

Species	Family	Conservation status (RDB 2008)	Habitat	Habit	Provide nectar	Provide fruits	Notes
<i>Bouea macrophylla</i>	Anacardiaceae	Critically endangered	Lowland forest	Tree		+	
<i>Bouea oppositifolia</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Buchanania sessifolia</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Mangifera caesia</i>	Anacardiaceae	Critically endangered	Lowland forest	Tree		+	
<i>Mangifera foetida</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Mangifera griffithii</i>	Anacardiaceae	Endangered	Wet lowland forest	Tree		+	
<i>Mangifera lagenifera</i>	Anacardiaceae	Critically endangered	Lowland forest	Tree		+	
<i>Mangifera laurina</i>	Anacardiaceae	Nationally extinct	Lowland forest	Tree		+	
<i>Mangifera macrocarpa</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Mangifera magnifica</i>	Anacardiaceae	Critically endangered	Lowland forest	Tree		+	
<i>Mangifera odorata</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Mangifera paludosa</i>	Anacardiaceae	Nationally extinct	Freshwater swamp forest	Tree		+	
<i>Mangifera parvifolia</i>	Anacardiaceae	Nationally extinct	Lowland forest	Tree		+	
<i>Melanochyla auriculata</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Melanochyla bracteata</i>	Anacardiaceae	Vulnerable	Lowland swampy forest	Tree		+	
<i>Melanochyla caesia</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Parishia insignis</i>	Anacardiaceae	Vulnerable	Lowland swamps	Tree		+	
<i>Parishia maingayi</i>	Anacardiaceae	Vulnerable	Lowland forest	Tree		+	
<i>Deplanchea bancana</i>	Bignoniaceae	Nationally extinct	Swampy lowland forest	Tree	+		
<i>Dolichandrone spathacea</i>	Bignoniaceae	Critically endangered	Mangroves	Tree	+		
<i>Pajanelia longifolia</i>	Bignoniaceae	Nationally extinct	Primary and secondary forest	Tree	+		
<i>Sonneratia alba</i>	Lythraceae	Common	Mangroves	Tree	+		



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<i>Sonneratia caeseolaris</i>	Lythraceae	Critically endangered	Mangroves	Tree	+		
<i>Durio griffithii</i>	Malvaceae	Endangered	Lowland forest	Tree	+		
<i>Durio singaporensis</i>	Malvaceae	Vulnerable	Lowland forest	Tree	+		
<i>Neesia malayana</i>	Malvaceae	Nationally extinct	Freshwater swamp forest	Tree	+		
<i>Neesia synandra</i>	Malvaceae	Vulnerable	Wet lowland forest	Tree	+		
<i>Ficus caulocarpa</i>	Moraceae	Common	Widespread	Strangler		+	Attracts bird
<i>Ficus fistulosa</i>	Moraceae	Common	Secondary forest	Tree		+	Attracts bird
<i>Ficus heteropleura</i>	Moraceae	Common	Lowland to montane forest	Epiphytic shrub		+	Attracts bird
<i>Ficus microcarpa</i>	Moraceae	Common	Swampy places	Tree		+	Attracts bird
<i>Ficus variegata</i>	Moraceae	Common	Open country and forest margins	Tree		+	Attracts bird
<i>Chrysophyllum roxburghii</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Madhuca decipiens</i>	Sapotaceae	Nationally extinct	Lowland forest	Tree		+	
<i>Madhuca iana</i>	Sapotaceae	Endangered	Lowland forest	Tree		+	
<i>Madhuca malaccensis</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Madhuca motleyana</i>	Sapotaceae	Critically endangered	Lowland forest and swamps	Tree		+	
<i>Madhuca sericea</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Palaquium gutta</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Palaquium microphyllum</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Palaquium obovatum</i>	Sapotaceae	Vulnerable	Lowland forest	Tree		+	
<i>Palaquium oxleyanum</i>	Sapotaceae	Nationally extinct	Lowland forest	Tree		+	
<i>Palaquium ridleyi</i>	Sapotaceae	Nationally extinct	Lowland swamp	Tree		+	



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			forest				
<i>Palaquium rostratum</i>	Sapotaceae	Critically endangered	Lowland forest	Tree		+	
<i>Palaquium xanthochymum</i>	Sapotaceae	Critically endangered	Swampy lowland forest	Tree		+	
<i>Pouteria obovata</i>	Sapotaceae	Vulnerable	Sandy shores	Tree		+	
<i>Sarcosperma paniculatum</i>	Sapotaceae	Nationally extinct	Lowland forest	Tree		+	

References:

Davison, G.W.H., Ng, P.K.L. & Ho, H.C. (eds.) (2008) *The Singapore Red Data Book (2nd edition)*. Singapore: Nature Society (Singapore).

IUCN Website. <http://www.iucn.org/dbtw-wpd/html/Old%20world%20fruit%20bats/Chapter%201.html>

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