

I - Isocladius K - Kirganelia
 E - Eriococcus P - Phyllanthus
 G - Gomphidium PD - Phyllanthodendron

PHYLLANTHUS TAXA IN MALESIA

Mal = Malay Peninsula Bor = Borneo LSI = Lesser Sunda Islands
 Sum = Sumatra Phil = Philippines Mol = Moluccas
 Java = Java Cel = Celebes NG = New Guinea
 T = Type specimen present (not all types are marked in L, some T may be of a synonym)

		Mal	Sum	Java	Bor	Phil	LSI	Mol	NG	
K	P. acidus									
G	P. acinacifolius Ardis	T							NG	
Nym, G	P. actephilifolius	T							NG	
Eriococc ODES	E P. acutissimus		Sum	Java	Bor					
Ceram	I P. albidiscus	Mal								
Phyll	P P. amarus	Mal	Sum				Cel	LSI	Mol	NG
	P. anisophyllaeoides	T				Phil				
Nym G	P. aphanostylus	T							NG	
?	P. apiculatus					Phil				
B	P. archboldianus Anis	T							NG	
Ardis G	P. ardisianthus	T							NG	
Urinar P	P. benguetensis					Phil				
	P. biakensis	T							NG	
Ardis G	P. bourgeoisii								NG	
cep E	P. buxifolius		Sum	Java	Bor	Phil	LSI			
G-Punt.?	K P. caesius	T							NG	
E?	P. calycinus (T of P. trichosporus)						Cel			
I	P. celebicus E?									
	P. ceramanthus albidiscus Ceram			Java						
P	P. chamaepeuce Urinar	Mal			Bor					
K	P. ciccoides Anis.?						LSI		NG	
G	P. clamboides (T of P. choristylus) Nym								NG	
E	P. collinsae						LSI	Mol		
E	P. columnaris Polyph	Mal								
G	P. cupuliformis								NG	
K	P. dalbergioides Anis	Mal								
P	P. debilis Phyll-Sw.			Java					NG	
G	P. effusus Nym	T (+ T of P. oreadum)							NG	
E	P. elegans Er-Meycarp						LSI			
E	P. emblica Emblica	Mal	Sum	Java	Bor	Phil	LSI		NG	
K	P. erythrocarpus = reticulatus?				Bor					
	P. erythrocooccus								NG	
P	P. erythrotrichus					Phil				
G	P. finschii (T of Hemiglochidion hylodendron) Nym-Cuscute,							Mol	NG	
G	P. flaviflorus Nym-Clamb								NG	

G	<i>P. praelongipes</i>										NG
E	<i>P. pulcher</i> Er-Zeyl	Mal	Sum	Java	Bor			LSI	Mol		
G	<i>P. pullenii</i> Nym										NG
	<i>P. ramosii</i>					Phil					NG
K	<i>P. reticulatus</i> Anis	Mal	Sum	Java	Bor	Phil	Cel	LSI			NG
	var. <i>genuinus</i>			Java	Bor			LSI			
	f. <i>glabra</i>			Java			Cel	LSI			
	f. <i>pubescens</i>		Sum	Java			Cel				
G	<i>P. rheophilus</i> Nym	T									NG
PD	<i>P. ridleyanus</i>	Mal									
E	<i>P. robinsonii</i> Emblic					Phil					
PD	<i>P. roseus</i>	Mal									
G	<i>P. rosselensis</i> Nym	T									NG
G	<i>P. rubriflorus</i> Nym?	T									NG
	[<i>P. rufo-glaucus</i> = <i>Glochidion</i>]		Java								
	<i>P. rupicola</i>					Phil					
I	<i>P. samarensis</i> Macr					Phil	Cel				
?	<i>P. securinegoides</i>					Phil					
E	<i>P. sibuyanensis</i>					Phil					
E	<i>P. sikkimensis</i>	Mal						LSI			
	<i>P. societatis</i>										NG
G	<i>P. stultitiae</i> Ardis										NG
P	<i>P. submarginalis</i>							LSI			
G	<i>P. tabularis</i>	T									NG
G	<i>P. tagulae</i> Nym	T									NG
P	<i>P. tenellus</i> Pent		Java								
G	<i>P. tenuipes</i> Cham?					Phil					
G	<i>P. tenuirhachis</i> Nym						Cel		Mol		NG
P	<i>P. urinaria</i> U		Sum	Java	Bor	Phil	Cel	LSI	Mol		NG
G	<i>P. utricularis</i> Nym	T									NG
?	<i>P. verrucicaulis</i> Ardis	T									NG
I	<i>P. virgatus</i> Macr		Sum	Java	Bor	Phil	Cel	LSI	Mol		NG
	var. <i>hirtellus</i>	T									NG
	var. <i>oblongifolius</i>		Sum	Java							
G	<i>P. warburgii</i> Nym										NG
E	<i>P. watsonii</i>	Mal									
I	<i>P. weinlandii</i> = <i>virgatus</i>										NG
E	<i>P. winitii</i> Zeyl							LSI			
I	<i>P. womersley</i> Macr	T									NG
E	<i>P. zollingeri</i> Zeyl	T		Java				LSI			
	+ <i>Glochidion</i>										

	<i>P. flavirameus</i>																			NG			
G	<i>P. frodinii</i>	Punt	T																		NG		
G	<i>P. gjellerupii</i>		T																		NG		
G	<i>P. glochidioides</i>		T																		Phil		
E	<i>P. gomphocarpus</i>			Mal	Sum	Java																	
E	<i>P. gracilipes</i>				Sum	Java	Bor																
	var. <i>breviolius</i>																				LSI		
	var. <i>rubescens</i>				Sum																		
E	<i>P. greenii</i>	Heym																			Phil		
E?	<i>P. hasskarlianus</i>				Sum	Java																	
E	<i>(P. hullettii) = gracilipes</i>						Bor																
G	<i>P. insulae-Japan</i>		T																			NG	
E	<i>P. kinabaluicus</i>	Zeyl	T				Bor														Phil		
	<i>(P. korthalsii = Glochidion)</i>						Bor																
G	<i>P. kostermansii</i>	Cham.	T																			NG	
	<i>(P. laevigatus = Glochidion Mal)</i>																						
E	<i>P. lamprophyllus (T Scepasma parvifolia)</i>					Java	Bor					Phil	Cel	LSI	Mol						NG		
	<i>(P. lanceilimum = Glochidion Emblicastrum)</i>																					NG	
	<i>P. leytensis</i>																				Phil		
	<i>P. longiflorus (Cultivated only)</i>																						
E	<i>P. macgregorii</i>																				Phil		
I	<i>P. maderaspatensis</i>					Java															LSI		
G	<i>P. maritimus</i>	Punt	T																			Mol	NG
E	<i>P. megalantus</i>	Macrocal																			Phil		
G	<i>P. merinthopodus</i>	Nym																				NG	
E	<i>P. microspermus</i>																					NG	
E	<i>P. mindorensis</i>	Zeyl																			Phil	Cel	
E	<i>P. muscosus</i>			Mal																			
G	<i>(P. nervosus = flaviflorus)</i>																					NG	
P	<i>P. niruri</i>	Nir		Mal	Sum	Java	Bor					Phil	Cel	LSI	Mol							NG	
K	<i>P. novae-hollandiae</i>	Anis																				NG	
G	<i>P. ovatifolius</i>																					Mol	
E?	<i>P. oxyphyllus</i>			Mal	Sum	Java	Bor																
E?	<i>P. pachyphyllus</i>			Mal																			
	<i>P. palawanensis</i>																				Phil		
I	<i>P. panayensis</i>	Macraea	T																		Phil	LSI	Mol
G	<i>(P. paniculatus = clamboides)</i>																					NG	
G	<i>P. papuanus</i>	Nym	T																			NG	
E	<i>P. pectinatus</i>			Mal	Sum		Bor																
G	<i>P. poli-borealis</i>	Nym	T																			NG	