Courtesy, Dr Podger 1.11.96
Can be cited if acknowledged. (24)

Consolidated lists (of Podger (1968) and Shearer and Dillon (1995 & 1996) of species of plants from which isolation of *P. cinnamomi* has been attempted directly from surface sterilised tissues of native plants growing naturally in forests and woodlands of the forest region listed in order of the Census of Western Australian Plants.

• Positive record

Taxon	Formation							
	Forest				Woodland			
	Record				Record			
	Podger 1968		S & D1995		Podger 1968		S & D1996	
	*a	b	c	d	a	b	c	d
Dennstaedtiaceae								
Pteridium esculentum	25	0	5	0				
Cycadaceae								
•*Macrozamia reidlei*	285	2	46	26			16	25
Podocarpaceae								
•*Podocarpus drouynianus*	75	1						
Cyperaceae								
Cyathochaeta clandestina			2	0				
Lepidosperma angustatum			4	0	60	0	1	0
Lepidosperma tenuis			2	0				
Restionaceae								
•*Loxocarya cinerea*			11	18				
Hypolaena exculca					38	0		
Hypolaena fastigata							1	0
Restio megalotheca					37	0		
Juncaceae								
Juncus planifolius					41	0		
Dasypogonaceae								
Calectasia cyanea					40	0		
Dasypogon bromeliaefolius	4	0						
Lomandra integra			3	0				
•*Lomandra odora*			5	36				
•*Lomandra sonderi*			16	54				
Xanthorrhoeaceae								
•*Xanthorrhoea gracilis*	7	0	149	38	18	0		
•*Xanthorrhoea preissii*			227	27	10	0		
Phormaceae								
•*Dianella revoluta*			2	100				
Haemodoraceae								
Blancoa canescens					83	0		
Conostylis aculeata			1	0				
Conostylis candicans					31	0		
Conostylis juncea					32	0		
Conostylis pusilla			4	0				
Conostylis serrulata			1	0				
•*Conostylis setigera*	10	10						
Conostylis setosa	12	0	3	0				
Phlebocarya ciliata							3	0

*a tissue pieces tested b % tissue pieces positive c whole plants tested d % of plants positive. Podger unpublished MSc Thesis. S&D *Aust. J. Bot.*

Taxon	Formation							
	Forest				Woodland			
	Record				Record			
	Podger 1968		S & D 1995		Podger 1968		S & D1996	
	a	b	c	d	a	b	c	d
Iridaceae								
•*Patersonia occidentalis*			40	45	57	0	8	12
•*Patersonia rudis*			15	13				
•*Patersonia umbrosa*			13	15				
Casuarinaceae								
•*Allocasuarina fraseriana*	40	7	16	12			5	20
Proteaceae								
•*Adenanthos barbigerus*			117	31				
Adenanthos cygnorum							3	0
•*Adenanthos obovata*	82	12					3	66
•*Banksia attenuata*					184	5	38	58
•*Banksia grandis*	213	2	97	37			7	43
•*Banksia ilicifolia*					75	23	25	76
•*Banksia littoralis*	117	21	15	60				
•*Banksia menziesii*					26	23	5	80
•*Banksia quercifolia*					16	37		
Banksia seminuda	25	0						
•*Dryandra armata*			1	100				
Dryandra bipinnatifida			1	0				
•*Dryandra carduacea*			18	22				
•*Dryandra nivea*	4	0	31	16				
•*Dryandra sessilis*	12	0	64	19				
Grevillea synaphaea			1	0				
Grevillea trifida	28	0						
Grevillea wilsonii			4	0				
Hakea lissocarpa			2	0				
•*Hakea ruscifolia*			4	25				
Hakea amplexicaulis			2	0				
Hakea undulata			6	0				
•*Isopogon attentuatus*	15	40						
Isopogon dubius			1	0				
•*Isopogon formosus*	36	19						
•*Isopogon sphaerocephalus*	16	0	9	16				
•*Persoonia longifolia*	133	7	118	17			1	0
Petrophile biloba	31	0						
•*Petrophile linearis*			4	0			6	66
Petrophile obovatus			2	0				
•*Petrophile striata*			1	100				
•*Stirlingia latifolia*							1	14
Synaphaea petiolaris			2	0				
•*Xylomelum occidentale*	23	43					2	0
Pittosporaceae								
Billardieria variifolia							3	0
Mimosaceae								
•*Acacia campylophylla*			1	100				
Acacia drummondii			2	0				
Acacia hastulata	20	0						
•*Acacia huegelii*					16	25		

Taxon	Formation							
	Forest				Woodland			
	Record				Record			
	Podger 1968		S & D 1995		Podger 1968		S & D 1996	
	a	b	c	d	a	b	c	d
Mimosaceae (contd)								
Acacia lateriticola			5	0				
Acacia preissiana			1	0				
•*Acacia pulchella*			11	0			20	5
Acacia saligna							1	0
•*Acacia stenoptera*							1	100
Acacia urophylla		1	0					
Papilionaceae								
•*Aotus ericoides*					22	23		
•*Aotus passerinoides*					73	8		
•*Bossiaea aquifoliium*	16	0	10	20				
•*Bossiaea eriocarpa*	11	18					3	33
•*Bossiaea ornata*			4	75				
•*Burtonia conferta*					13	8	1	0
Daviesia costata	27	0						
•*Daviesia decurrens*					17	35		
Daviesia pectinata	62	0						
•*Daviesia polyphylla*			4	25				
•*Daviesia rhomboides*			2	50				
•*Dillwynia uncinata*	15	47						
•*Gompholobium knightianum*			5	20				
Hovea chorizemifolia			4	0				
•*Hovea elliptica*	15	47						
Hovea pungens								
Jacksonia horrida							3	0
•*Kennedia coccinea*			1	100				
•*Pultenaea reticulata*	26	9						
Sphaerolobium medium			6	0				
Viminaria juncea							2	0
Rutaceae								
Boronia gracilipes	24	0						
Boronia spathulata			1	0				
Crowea angustifolia	20	0						
Tremandraceae								
•*Tetratheca viminea*	60	25						
Euphorbiaceae								
•*Amperea ericoides*	24	12						
Phyllanthus calycinus			9	0				
Rhamnaceae								
•*Trymalium ledifolium*	9	0	16	6				
Sterculiaceae								
•*Lasiopetalum floribundum*	21	38	2	0				
•*Lasiopetalum glabratum*			2	100				
•*Thomasia grandiflora*	168	29						
•*Thomasia pauciflora*					35	43		
Dilleniaceae								
•*Hibbertia acerosa*	11	9						
•*Hibbertia amplexicaulis*			8	50				

Taxon	Formation							
	Forest				Woodland			
	Record				Record			
	Podger 1968		S & D 1995		Podger 1968		S & D 1996	
	a	b	c	d	a	b	c	d
Dilleniaceae (contd)								
•*Hibbertia cunninghamii*	35	77						
•*Hibbertia hypericoides*			5	100			13	69
•*Hibbertia linearis*			4	100				
•*Hibbertia montana*			6	100				
•*Hibbertia quadricola*			1	100				
•*Hibbertia silvestris*			1	100				
•*Hibbertia subvaginata*					46	13	3	33
•*Hibbertia vaginata*					15	86		
Thymelaeaceae								
Pimelea ciliata			2	0				
Pimelea suaveolens			2	100				
Myrtaceae								
•*Agonis hypericifolia*	47	2						
Agonis parviceps	50	0						
Astartea fascicularis	14	0						
Baeckia camphorosmae			1	0				
•*Beaufortia sparsa*	17	23						
•*Calytrix flavescens*					34	23	1	0
Calytrix fraseri							3	0
Eucalyptus calophylla			17	0				
•*Eucalyptus marginata*	262	5					11	18
Eucalyptus todtiana					50	0		
•*Hypocalymma angustifolium*	15	66	6	0			1	0
•*Hypocalymma cordifolium*	35	17						
•*Hypocalymma robustum*	18	17	2	100			1	100
•*Kunzea ericifolia*							5	40
•*Leptospermum ellipticum*					27	48		
•*Melaleuca thymoides*							21	71
•*Pericalymma ellipticum*							4	25
Scholtzia involucrata							2	0
•*Verticordia densiflora*					39	31		
•*Verticordia huegelii*					33	6		
•*Verticordia plumosa*					30	70		
Apiaceae								
•*Platysace compressa*	16	37	1	100				
Platysace juncea					10	0		
Xanthosia atkinsoniana			2	0				
Epacridaceae								
Andersonia caerulaea					37	0		
Andersonia sprengelioides					13	0		
•*Astroloma microcalyx*			3	33				
Astroloma pallidum			4	0				
•*Conostephium pendulum*							3	66
•*Leucopogon australis*	55	38			29	31		

Taxon	Formation							
	Forest				Woodland			
	Record				Record			
	Podger 1968		S & D 1995		Podger 1968		S & D 1996	
	a	b	c	d	a	b	c	d
Epacridaceae (contd)								
•*Leucopogon capitellatus*			5	100				
•*Leucopogon conostephioides*							10	90
Leucopogon cordatus					30	0		
•*Leucopogon glabellus*	63	6						
•*Leucopogon lasiostachyus*					15	13		
•*Leucopogon nutans*			11	45				
Leucopogon oxycedrus			1	0				
Leucopogon pendulus	13	0						
Leucopogon polymorphus					11	0		
•*Leucopogon propinquus*			5	40				
•*Leucopogon pulchellus*	5	40						
•*Leucopogon verticillatus*	20	40	6	66				
Lysinema ciliatum					11	0		
•*Monotoca tamariscina*	58	9						
Sphenotoma capitatum	37	0						
•*Sphenotoma squarrosum*	25	36						
•*Styphelia tenuiflora*			12	66				
Lamiaceae								
Hemigenia incana					18	0		
Hemiandra linearis					27	0		
Goodeniaceae								
Dampieria alata					50	0		
•*Dampieria linearis*			1	0	56	23		
•*Leschenaultia biloba*			3	33	30	0		
Scaevola striata			1	0				