

Sources

Below is the source list of the published works that were used to obtain data and the people and organisations that provided information to Floradata. Not all of these sources are contactable, but many are. Before you do contact a source, spare a thought for how busy they may be. Floradata exposes our sources to a potentially large audience of people wanting to know how to use native seed and propagate plants. Many sources thought it important that Floradata readers would be able to contact them about their data. However, all were concerned at just how many people might do this. Please, contact them as a last resort, not as a first port of call for further information.

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
A1	Milgate, A.M. (1996). Aspects of seed dormancy in a selection of Australian native flora. Honours thesis. Dept. Biol Sci, Uni. Newcastle.	Test				
A2	Auld, T.D. (1986). Dormancy and viability in <i>Acacia suaveolens</i> (Sm.) Willd. <i>Aust. J. Bot.</i> 34 : 463-72.	Test				
A3	Andrew, M.H. and Mott, J.J. (1983). Annuals with transient seed banks: the population biology of indigenous <i>Sorghum</i> species of tropical north-west Australia. <i>Aust. J. Ecol.</i> 8 : 265-276.	Test				
A4	Koch, J.M. and Taylor, S.K. (2000). Seed germination records from Alcoa's Marrinup nursery, No. 18. Alcoa World Alumina Australia, Western Australia.	Test				
A5	Auld, T.D. (1995). Soil seedbank patterns of four trees and shrubs from arid Australia. <i>Journal of Arid Environments</i> 29 : 33-45.	Test				
A6	Aveyard, J.M. (1968). The effect of seven pre-sowing seed treatments on total germination and germination rate of six <i>Acacia</i> species. <i>Soil Cons. J.</i> 24 : 43-54.	Test				
A7	Delpratt, J. and Heslehurst, M. (1983). <i>Acacia complanata</i> , germination studies. <i>Australian Plants</i> 12 (95): 114-115.	Test				

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A8	Davidson, P.J. and Adkins, S.W. (1996). Seed physiology and germination studies of <i>Triodia</i> and <i>Plectrachne</i> hummock grasses in arid and semi-arid areas of Australia. Proceedings of the Australian Rangeland Society 9th Biennial Conference, September 24-27, 1996. Port Augusta, South Australia: 221-222.	Test				
A9	Davidson, P.J. and Adkins, S.W. (1997). Germination of <i>Triodia</i> grass seed by plant derived smoke. Proceedings of the Australian Rangelands Society 10th Biennial Conference, December 1-4, 1997. The University of Queensland, Gatton College: 29-30.	Test				
A10	Curtis, N.P. (1996). Germination and seedling survival studies of <i>Xanthorrhoea australis</i> in the Warby Range State Park, North-eastern Victoria, Australia. <i>Aust. J. Bot.</i> 44 : 635-647.	Test				
A11	Floyd, A.G. (1976). Effect of burning on regeneration from seeds in wet sclerophyll forest. <i>Aust. For.</i> 39 (3): 210-220.	Test				
A12	Cavanagh, A.K. (1980). A review of some aspects of the germination of Acacias. Proceedings of the Royal Society of Victoria 91 : 161-180.	Test				
A13	Clemens, J., Jones, P.G. and Gilbert, N.H. (1977). Effect of seed treatments on germination in <i>Acacia</i> . <i>Aust. J. Bot.</i> 25 : 269-276.	Test				
A14	Crowley, G.M. (1986). Factors affecting regeneration in North Queensland populations of <i>Allocasuarina littoralis</i> and <i>Allocasuarina torulosa</i> ; a preliminary report. <i>Nitrogen Fixing Tree Research</i> 4 : 1-2.	Test				
A15	Crawford, A., Taylor, S.K. and Plummer, J.A. (1994). Ants required for successful germination of <i>Lomandra</i> seeds. National Workshop for Australian Native Flowers, The University of Queensland, Gatton College (Poster Session).	Test				

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
A16	Conran, J.G. and Denton, M.D. (1996). Germination in the Western Australian pitcher plant <i>Cephalotus follicularis</i> and its unusual early seedling development. <i>Western Australian Naturalist</i> 21 (1): 37-42.	Test				
A17	Conran, J.G. (1986). Smilax. <i>Australian Plants</i> 13 (106): 275.	Test				
A18	Conacher, C.A., Poiner, I.R., Butler, J., Pun, S. and Tree, D.J. (1994). Germination, storage and viability testing of seeds of <i>Zostera capricorni</i> Aschers. From a tropical bay in Australia. <i>Aquatic Botany</i> 49 : 47-58.	Test				
A19	Cochrane, A. and McChesney, C. (1995). <i>Verticordia</i> seed. <i>Australian Plants</i> 18 : 206-207.	Test				
A20	Clifford, H.T. (1953). A note on the germination of <i>Eucalyptus</i> seed. <i>Australian Forestry</i> 17 : 17-20.	Test				
A21	Clemens, J., Campbell, L.C. and Nurisjah, S. (1983). Germination, growth and mineral ion concentrations of <i>Casuarina</i> species under saline conditions. <i>Aust. J. Bot.</i> 31 : 1-9.	Test				
A22	Campbell, S.D., Bahnisch, L.M. and Orr, D.M. (1996). Fire directly promotes the germination of dormant speargrass (<i>Heteropogon contortus</i>) seed. <i>Tropical Grasslands</i> 30 (1): 162.	Test				
A23	Fox, J.E.D. and Davies, G. (1983). Establishment of <i>Acacia victoriae</i> , germination and early growth. School of Biology, WA Institute of Technology, Bentley, WA.	Test				
A24	Gleadow, R.M. (1982). Invasion by <i>Pittosporum undulatum</i> of the forests of Central Victoria. II. Dispersal, germination and establishment. <i>Aust. J. Bot.</i> 30 : 185-198.	Test				
A25	Gilfedder, L. and Kirkpatrick, J.B. (1994). Genecological variation in the germination, growth and morphology of four populations of a Tasmanian endangered perennial daisy, <i>Leucochrysum albicans</i> . <i>Aust. J. Bot.</i> 42 : 431-440.	Test				

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A26	El-Lakany, M.H. and Shepherd, K.R. (1983). Variation in seed germinability, seedling growth and biomass between provenances of <i>Casuarina cunninghamiana</i> Miq. and <i>C. glauca</i> Sieb. <i>For. Ecol. Manage.</i> 6 : 201-216.	Test				
A27	Auld, T.D. (1986). Population dynamics of the shrub <i>Acacia suaveolens</i> (Sm.) Willd.: Fire and the transition to seedlings. <i>Aust. J. Ecol.</i> 11 : 373-385.	Test				
A28	Auld, T.D. and O'Connell, M.A. (1991). Predicting patterns of post-fire germination in 35 eastern Australian Fabaceae. <i>Aust. J. Ecol.</i> 16 : 53-70.	Test				
A29	Grice, A.C., Bowman, A. and Toole, I. (1995). Effects of temperature and age on the germination of naked caryopses of indigenous grasses of western New South Wales. <i>Rangel. J.</i> 17 (2): 128-137.	Test				
A30	Baxter, B.J.M., Granger, J.E. and van Staden, J. (1995). Plant-derived smoke and seed germination: is all smoke good smoke? That is the burning question. <i>S. Afr. J. Bot.</i> 61 (5): 275-277.	Test				
A31	Lodge, G.M. and Whalley, R.D.B. (1981). Establishment of warm- and cool-season native perennial grasses on the north-west slopes of New South Wales. 1. Dormancy and germination. <i>Aust. J. Bot.</i> 29 : 111-119.	Test				
A32	Barker, P.C.J. (1995). <i>Phyllocladus aspleniifolius</i> : phenology, germination, and seedling survival. <i>New Zealand Journal of Botany</i> 33 : 325-337.	Test				
A33	Banks, J.C.G. (1968). The effect of scarification on seed germination in some species of <i>Eucalyptus</i> . <i>Australian Forest Research</i> 3 (2): 20-23.	Test				
A34	Bachelard, E.P. (1967). Effects of gibberellic acid, kinetin, and light on the germination of dormant seeds of some eucalypt species. <i>Aust. J. Bot.</i> 15 : 393-401.	Test				
A35	Larsen, E. (1965). Germination of <i>Eucalyptus</i> seed. Forestry and Timber Bureau Leaflet No. 94.	Test				

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A36	Bennell, M. and Barth, G. (1987). Propagation of <i>Banksia coccinea</i> by cuttings and seed. Combined Proceedings of The International Plant Propagators' Society 36 : 148-152.	Test				
A37	Baxter, B.J.M., van Staden, J., Granger, J.E. and Brown, N.A.C. (1994). Plant-derived smoke and smoke extracts stimulate seed germination of the fire-climax grass <i>Themeda triandra</i> . <i>Environmental and Experimental Botany</i> 34 : 217-223.	Test				
A38	Blumenthal, M.J. and Hilder, T.B. (1989). Emergence and early growth of <i>Lotononis bainesii</i> cv. Miles on a cracking clay soil compared with four other tropical legumes. <i>Australian Journal of Experimental Agriculture</i> 29 : 193-199.	Test				
A39	Burrows, G.E., Boag, T.S. and Stockey, R.A. (1992). A morphological investigation of the unusual cryptogeal germination strategy of bunya pine (<i>Araucaria bidwillii</i>) - an Australian rain forest conifer. <i>Int. J. Plant Sci.</i> 153 (3): 503-512.	Test				
A40	Bunker, K.V. (1994). Overcoming poor germination in Australian daisies (Asteraceae) by combinations of gibberellin, scarification, light and dark. <i>Scientia Horticulturae</i> 59 : 243-252.	Test				
A41	McIntyre, D.K., Richardson, M., Hughes, S. and Lejsek, G. (1984). Increasing germination rate and germination percentage of some kinds of seeds by washing, drying, and storing. Combined Proceedings of The International Plant Propagators' Society (publ. 1985) 34 : 30-34.	Test				
A42	Lenton, P. (2000). Germination and viability trials of native species from the Timbarra Mine Site, New South Wales. Project for Bachelor of Natural Resources, UNE, NSW. Honours thesis.	Test				
A44	Kabay Rehabilitation Environmental and Biological Consultants. Testing for Cable Sands (WA) Pty Ltd, WA, 2000.	Test				

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A45	Dixon, B. (1992). <i>Burchardia</i> (Milkmaids) their propagation and cultivation in Western Australia. <i>Australian Plants</i> 16 : 311-315.	Test				
A46	Dixon, B. (1992). <i>Patersonia</i> their cultivation and propagation. <i>Australian Plants</i> 16 : 317-319.	Test				
A47	Palm & Cycad Societies of Australia (PACSOA). Text on Palms <i>Hydriastele wendlandiana</i> from: <i>Palms & Cycads</i> 20 : July-Sept 1988. Website.	Test				http://www.pacsoa.org.au/palms/Hydriastele/wendlandiana.html
A48	Mountain Nursery (2000). Text on Christmas Bells: Cutflower cultivation. Website.	Test				http://www.mountain-nursery.com.au/bellinfo.htm
A49	Australian Carnivorous Plant Society (2000). Text on Growing carnivorous plants - an Australian perspective. Website.	Test				http://www.acps.org.au/articles/AusCP.html
A50	Department of Natural Resources, Qld. (1996). Text on Propagation of trees and shrubs from seed.	Test				
A51	Mountain Nursery (2000). Text on Growing waratahs commercially. Website.	Test				http://www.mountain-nursery.com.au/warainfo.htm
A52	Mountain Nursery (2000). Text on Christmas Bush: Cutflower cultivation. Website.	Test				http://www.mountain-nursery.com.au/bushinfo.htm
A53	Survey	Survey	Adam Smith	02 4844 6217	02 4844 6217	torokin@tfg.com.au
A54	Western Land Management (2000). Viability and germination test certificates.	Test				
A55	Richardson, D.M., Van Wilgen, B.W. and Mitchell, D.T. (1987). Aspects of the reproductive ecology of four Australian <i>Hakea</i> species (Proteaceae) in South Africa. <i>Oecologia(Berlin)</i> 71 : 345-354.	Test				
A56	Society for Growing Australian Plants. Information on Australian Plants Online, reprinted from the August 1996 issue of the Society's <i>Eremophila</i> Study Group newsletter.	Test				

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A57	Gross, R.J. and Zimmer, W.J. (1958). Some laboratory germination responses of the seeds of River Red Gum, <i>Eucalyptus camaldulensis</i> Dehn. syn. <i>Eucalyptus rostrata</i> Schlecht. <i>Aust. J. Bot.</i> 6 : 129-153.	Test				
A58	Roche, S., Dixon, K.W. and Pate, J.S. (1997). Seed ageing and smoke: partner cues in the amelioration of seed dormancy in selected Australian native species. <i>Aust. J. Bot.</i> 45 : 783-815.	Test				
A59	Rogers, R.W. and Whalley, R.D.B. (1989). Relationship between diaspore characteristics and distribution of grasses around sheep camps on the Northern Tablelands of New South Wales. <i>Aust. J. Bot.</i> 37 : 501-510.	Test				
A60	Rokich, D.P. and Bell, D.T. (1995). Light quality and intensity effects on the germination of species from the jarrah (<i>Eucalyptus marginata</i>) forest of Western Australia. <i>Aust. J. Bot.</i> 43 : 169-179.	Test				
A61	Kabay Rehabilitation Environmental and Biological Consultants. Seed testing for TiWest, WA. 1998.	Test				
A62	Kabay Rehabilitation Environmental and Biological Consultants. Information on seed viability, April 1998.	Test				
A63	Kabay Rehabilitation Environmental and Biological Consultants. Information on seed viability, May 1999.	Test				
A64	Kabay Rehabilitation Environmental and Biological Consultants. Information on seed viability, germination and purity, August 1997.	Test				
A65	Richmond, G.S. and Ghisalberti, E.L. (1994). Seed dormancy and germination mechanisms in <i>Eremophila</i> (Myoporaceae). <i>Aust. J. Bot.</i> 42 (6): 705-715.	Test				
A66	Survey	Survey	Paul Statham, Tarong Coal, Qld	07 4160 7262	07 4160 7200	paul.statham@pcpl.riotinto.com.au
A67	Survey	Survey	Pat Wake, Two Wells/Lewiston & District Landcare Group, SA	08 8524 3358		patw@twpo.com.au

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A68	Survey	Survey	Nadine Riethmuller, ERA - Ranger Mine, Environment Laboratory, NT	08 8938 1383	08 8938 1302	www.energyres.com.au
A69	Maslin, B.R. (1998). Wattle of the Kalannie region: Their identification, characteristics and utilisation. (CD-ROM publ. for the Kalannie Land Care District by the Department of Conservation and Land Management, Perth).	Test				
A70	Rusbridge, S., Bradley, G. and Bradley, G. (1996). Plant Identification Handbook for Land Rehabilitation in the Goldfields of Western Australia (Goldfields Land Rehabilitation Group, WA).	Test				
A71	Centre for Mined Land Rehabilitation, The University of Queensland, Brisbane, 1994. Acacia germination data.	Test				
A72	Elson, S. (2000). Personal experience.	Test				
A73	Australian Vermiculite Industries, Mud Tank Mine. (2000).	Test				
A74	TiWest Joint Venture, Cooljarloo Mine, Consultants Report. (1997).	Test				
A75	Survey	Survey	Sally-anne Barrs, Ernest Henry Mining Pty Ltd, QLD	07 4769 4508	07 4769 4555	Sally-anne.Barrs@mim.com.au
A76	Survey	Survey	Sally-anne Barrs, Ernest Henry Mining Pty Ltd, QLD	07 4769 4508	07 4769 4555	Sally-anne.Barrs@mim.com.au
A77	Survey	Survey	Bob Hearle, EPA, QLD	07 3227 6806	07 3221 0768	Email: Robert.Hearle@env.qld.gov.au Web: www.env.qld.gov.au
A78	Survey	Survey	Nina Hensley, Clermont District Landcare Association Inc., QLD	07 4983 1133	07 4983 2978	peakvale@telstra.easymail.com.au

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A79	Survey	Survey	Nita C. Lester, Myall Park Botanic Garden, QLD	07 4665 6754	07 4665 6787	nita@bigpond.com
A80	Boddington Gold Mine, WA. (2000).	Test				
A81	Survey	Survey	Frances Mills, WMC Resources Ltd, Kambalda Nickel Operations, WA	08 9027 6355	08 9027 6586	frances.mills@wmc.com.au
A82	Survey	Survey	Paul Le'Gear, Central Coast Revegetation Initiative (CCRI), QLD	07 4944 1979	07 4951 1167	nursery@mackay.net.au
A83	Western Land Management. (1997). Seed quality test data on behalf of Rally Revegetation Australia and important mining clients throughout Australia.	Test				
A84	Western Land Management. (1999). Seed quality test data on behalf of Rally Revegetation Australia and important mining clients throughout Australia.	Test				
A85	Western Land Management. (2000). Seed quality test data on behalf of Rally Revegetation Australia and important mining clients throughout Australia.	Test				
A86	Survey	Survey	Ian Fordyce, Department of Soil Science & Plant Nutrition, UWA, WA	08 9380 2520	08 9380 1050	ifordyce@agric.uwa.edu.au
A87	Cadia Hill Gold Mine. (2000). Cadia seed stocks.	Test				
A88	Survey	Survey	Ross Wilson, BHP Minerals (Cannington), QLD	07 4769 2128	07 4769 2222	wilson.ross.nr@bhp.com
A89	Wesfarmers Coal Limited. (2000). Information from Collie Coal Basin on native species; flowering and seed collection times.	Test				
A90	Fowler, K.M. (1996). <i>Triodia wiseana</i> viability tests. Report to Robe River Iron Ore. Mulga Research Centre, Curtin University, WA.	Test				

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A91	Whitten, V.A., Schatral, A. and Osborne, J.M. (1995). Investigation into seed germinations: seven species from the Robe River area, Western Australia. School of Environmental Biology, Curtin University of Technology, Mine Rehabilitation Group, WA.	Test				
A92	Normandy Gold Pty Ltd, Tennant Creek, NT. (1998). Species test results.	Test				
A93	Normandy Gold Pty Ltd, Tennant Creek, NT. (2000). Species test results.	Test				
A94	Clarke, P.J. and Fulloon, L. (1999). Fire and rare plants: Torrington State Recreation Area. Division of Botany, University of New England, Armidale, NSW.	Test				
A95	Granites Gold Mine, Normandy NFM, Alice Springs, NT (1998). Species test results.	Test				
A96	The Society for Growing Australian Plants. Text on Quandong <i>Santalum acuminatum</i> from Australian Plants online, September 1997. Website.	Test				http://farrer.riv.csu.edu.au/ASGAP/APOL7/sep97-1.html
A97	Australian Biological Resources Study. (2000). Text on <i>Angophora</i> species from Flora of Australia Volume 19 Website.	Test				http://www.erin.gov.au/life/species/flora/angoph-index.html
A98	Botanic Gardens of Adelaide, SA. (2000). Species test results.	Test				
A99	Australian National Botanic Gardens, Canberra. (2000). Germination test results.	Test				
A100	Australian Tree Seed Centre, CSIRO Forestry and Forest Products, Canberra. (2000). Flowering & Fruiting Database.	Test				
A101	Australian Tree Seed Centre, CSIRO Forestry and Forest Products, Canberra. (2000). Species test results.	Test				
A102	Greening Australia. (1991). Booklet 'How To Germinate Native Tree and Shrub Seed Enjoyably'. (Sponsored by the Alcoa Landcare Project).	Test				

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
A103	Greening Australia (NSW). (2000). Far North Coast. Website.	Test				http://www.nor.com.au/environment/greenwork/fruetime.htm
A104	Larsen, E. (1964). Germination response of <i>Acacia</i> seeds to boiling. <i>Australian Forest Research</i> 1: 51-53.	Test				
A105	McIntyre, D.K. and Veitch, G.J. (1972). The germination of <i>Eriostemon australasius</i> pers. subsp. <i>australasius</i> (syn. <i>E. lanceolatus</i> Gaertner F.) without fire. <i>Australian Plants</i> 6(50): 256-259.	Test				
A106	Lynch, A.J.J. (1999). Distribution, ecology and rarity of the nationally vulnerable species <i>Pultenaea selaginoides</i> (Fabaceae). <i>Aust. J. Bot.</i> 47: 865-876.	Test				
A107	Leishman, M.R. and Westoby, M. (1998). Seed size and shape are not related to persistence in soil in Australia in the same way as in Britain. <i>Functional Ecology</i> 12: 480-485.	Test				
A108	Survey	Survey	Elinor Davey, Friends of Lagoon Creek Group Inc., Caboolture, QLD	07 5495 3753	07 5499 3011	
A109	Survey	Survey	Tony Dwyer, Delta Gold Pty Ltd, Collinsville, QLD	07 4983 5533 ext. 722	07 4983 5534	tony.dwyer@deltagold.com.au
A110	Survey	Survey	Timothy Wills, Department of Biological Sciences, Monash University, Clayton Campus, VIC	03 9905 5634	03 9905 5613	tim.wills@sci.monash.edu.au
A111	Seeds Laboratory, NSW Agriculture. (2000). Germination tests.	Survey and Test	A L Graham, Seeds Laboratory, NSW Agriculture, Rosebery, NSW	02 9364 7346	02 9364 7345	www.agric.nsw.gov.au
A112	TiWest Joint Venture, Cooljarloo Mine, Kabay Consultants Report, August 1997.	Test				

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A113	Department of Conservation & Land Management Seed Centre. Seed testing database (2000). Manjimup, Western Australia.	Test	Mark Dalton, Seed Centre Manager	08 9772 1288	08 9772 1305	markd@calm.wa.gov.au
A114	Worsley Alumina Pty Ltd, Boddington Bauxite Mine, WA. (2000). Species data.	Test				
A115	Osborne, J.M., Brearley, D.R. and McCosker, C.N. (1994). Ecosystem development on four rehabilitation trials at the Placer (Granny Smith) Operation. Report to Placer Granny Smith Gold Mine. (Mine Rehabilitation Group, Curtin University of Technology, Perth, WA) pp. 114.	Test				
A116	Osborne, J.M. and Suter, M.P. (1993). Research trials and 1992 direct dowing revegetation at Placer (Granny Smith) - Volume 2 Appendices. Report to Placer Granny Smith Gold Mine. (Mine Rehabilitation Group, Curtin University of Technology, Perth, WA) pp. 73.	Test				
A117	Osborne, J.M., Schatral, A. and Brearley, D.R. (1994). Laboratory studies on the germination and viability of seed sown on waste rock dumps at the Placer (Granny Smith) Gold Mine in 1994. Report to Placer Granny Smith Gold Mine. (Mine Rehabilitation Group, Curtin University of Technology, Perth, WA) pp. 60.	Test				
A118	Brearley, D.R. and Osborne, J.M. (1996). Seed quality and viability for 15 species to be sown at the Placer Granny Smith Gold Mine in 1996. Report to Placer Granny Smith Gold Mine. (Mine Rehabilitation Group, Curtin University of Technology, Perth, WA).	Test				
A119	Brearley, D.R., Osborne, J.M. and Wright, I. (2000). Assessment procedures and end point criteria for arid mine waste rock dumps. Minerals and Energy Research Institute of Western Australia M277 Report. (School of Environmental Biology, Curtin University of Technology, Perth, WA).	Test				

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A120	Schatral, A. and Osborne, J.M. (1997). Quality and viability of seed sown on waste rock dumps at the Plutonic Gold Mine Project in 1996. Report to Homestake Gold Australia . pp 27.	Test				
A121	Bell, D.T. (1999). Turner Review No. 1: The process of Germination in Australian Species. <i>Aust. J. Bot.</i> 47 : 475-517.	Test				
A122	Whelan, R.J. and Brown, C.L. (1998). The role of <i>Callistemon</i> fruits and infructescences in protecting seeds from heat in fires. <i>Aust. J. Bot.</i> 46 : 235-239.	Test				
A123	Barrett, G.J. and Fox, J.E.D. (1983). Germination tests using different temperature regimes on plant species used in rehabilitation at Groote Eylandt, Northern Territory. Mulga Research Centre, Occasional Report No.1 . (WA Institute of Technology, Bentley, WA).	Test				
A124	Robinson, G.G. (1981). Post-harvest dormancy in several native grasses on the Northern Tablelands of New South Wales. <i>Australian Seed Science Newsletter No. 7</i> : pp 34-39.	Test				
A125	Grant, C.D., Bell, D.T., Koch, J.M. and Loneragan, W.A. (1996). Implications of seedling emergence to site restoration following bauxite mining in Western Australia. <i>Restoration Ecology</i> 4 (2): pp 146-154.	Test				
A126	Sonia, L. and Heslehurst, M.R. (1978). Germination characteristics of some <i>Banksia</i> species. <i>Australian Journal of Ecology</i> 3 : 179-186.	Test				
A127	Plummer, J.A., Crawford, A.D. and Taylor, S.K. (1995). Germination of <i>Lomandra sonderi</i> (Dasypogonaceae) promoted by pericarp removal and chemical stimulation of the embryo. <i>Aust. J. Bot.</i> 43 : 223-230.	Test				

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A128	Smith, M.A., Bell, D.T. and Loneragan, W.A. (1999). Comparative seed germination ecology of <i>Austrostipa compressa</i> and <i>Ehrhata calycina</i> (Poaceae) in a Western Australian <i>Banksia</i> woodland. <i>Australian Journal of Ecology</i> 24 : 35-42.	Test				
A129	Morgan, J.W. (1998). Comparative germination responses of 28 temperate grassland species. <i>Aust. J. Bot.</i> 46 : 209-219.	Test				
A130	Nichols, K.M., Browne, J.H. and Parsons, R.F. (1991). Ecology of two asclepiad lianes in semi-arid Victoria. In 'Proceedings of the Royal Society of Victoria.' 103 (2): 93-112.	Test				
A131	Shea, S.R., McCormick, J. and Portlock, C.C. (1979). The effect of fires on regeneration of leguminous species in the northern jarrah (<i>Eucalyptus marginata</i> Sm) forest of Western Australia. <i>Australian Journal of Ecology</i> 4 : 195-205.	Test				
A132	Sharma, M.L. (1976). Interaction of water potential and temperature effects on germination of three semi-arid plant species. <i>Agronomy Journal</i> 68 : 390-394.	Test				
A133	Kullmann, W.H. (1981). Seed germination records of Western Australian plants. Kings Park Research Notes No. 7 . (Kings Park and Botanic Garden, West Perth, WA).	Test				
A134	Langkamp, P.J. (Ed.). (1987). Germination of Australian Native Plant Seed. Inkarta Press, Melbourne.	Test				
A135	Roche, S., Koch, J.M. and Dixon, K.W. (1997). Smoke enhanced seed germination for mine rehabilitation in the southwest of Western Australia. <i>Restoration Ecology</i> 5 (3): 191-203.	Test				
A136	Paynter, B.H. and Dixon, K.W. (1990). Seed viability and embryo decline in <i>Geleznovia verrucosa</i> Turcz. (Rutaceae). <i>Scientia Horticulturae</i> 45 : 149-157.	Test				

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A137	Paynter, B.H. and Dixon, K.W. (1991). Propagation of Yellow Bells (<i>Geleznovia verrucosa</i> Turcz., Rutaceae) from seed. <i>Aust. J. Agric. Res.</i> 42 : 901-909.	Test				
A138	Dixon, K.W., Roche, S. and Pate, J.S. (1995). The promotive effect of smoke derived from burnt native vegetation on seed germination of Western Australian plants. <i>Oecologia</i> 101 : 185-192.	Test				
A 139	Tieu, A., Dixon, K.A., Sivasithamparam, K., Plummer, J.A. and Sieler, I.M. (1999). Germination of four species of native Western Australian plants using plant-derived smoke. <i>Aust. J. Bot.</i> 47 : 207-219.	Test				
A140	Preston, C.A., Bellairs, S.M. and Adkins, S.W. (2000). Dormancy in selected species of <i>Atriplex</i> and <i>Maireana</i> . Viability and germination results.	Test				
A141	Survey	Survey	Beverley Durkin, Budgewoi Dunecare, Budgewoi, NSW			obdurkin@ozemail.com.au
A142	Clarke, P.J., Davidson, E.A. and Fulloon, L. (in press). Germination and dormancy of grassy woodland and forest species. Effects of smoke, heat, darkness and cold. <i>Aust. J. Bot.</i> 48 .	Test				
A143	Forestry Commision. (1994). Seed manual. Forestry Commision, Tasmania.	Test				
A144	Bell, D.T. and Williams, D.S. (1998). Tolerance of thermal shock in seeds. <i>Aust. J. Bot.</i> 46 : 221-233.	Test				
A145	Armstrong, D.P. and Westoby, M. (1993). Seedlings from large seeds tolerate defoliation better: A test using phylogenetically independent contrasts. <i>Ecology</i> 74 (4): 1092-1100.	Test				
A146	Bell, D.T., King, L.A. and Plummer, J.A. (1999). Ecophysiological effects of light quality and nitrate on seed germination in species from Western Australia. <i>Australian Journal of Ecology</i> 24 : 2-10.	Test				

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
A147	Jurado, E., Westoby, M. and Nelson, D. (1991). Diaspore weight, dispersal, growth form and perennality of central Australian plants. <i>Journal of Ecology</i> 79 : 811-830.	Test				
A148	Atkins, K.J. (1985). Studies into the ecological revegetation of an iron ore mine site in the arid Pilbara region of Western Australia. PhD thesis, The University of Western Australia.	Test				
A149	Wells, G.B., Davidson, P.J., Dixon, K.W. and Adkins, S.W. (2000). Defining seed quality of Australian arid zone hummock grasses (<i>Triodia</i> and <i>Plectrachne</i> spp.). In 'Proceedings of the Third Australian Workshop on Native Seed Biology for Revegetation'. 17-18 May 1999, Perth. (Eds. C.J. Asher and L.C. Bell) pp. 59-83. (Australian Centre for Mining Environmental Research: Brisbane).	Test				
A150	Gravina, A.J. and Bellairs, S.M. (2000). Viability testing of Australian native species using tetrazolium. In 'Proceedings of the Third Australian Workshop on Native Seed Biology for Revegetation'. 17-18 May 1999, Perth. (Eds. C.J. Asher and L.C. Bell) pp. 59-83. (Australian Centre for Mining Environmental Research: Brisbane).	Test				
A151	Hopkins, A.J.M., Koch, J.M. and Ward, S.C. (2000). Multiple treatments to improve the germination of selected recalcitrant plant species from the northern jarrah forest of Western Australia. In 'Proceedings of the Third Australian Workshop on Native Seed Biology for Revegetation'. 17-18 May 1999, Perth. (Eds. C.J. Asher and L.C. Bell) pp. 123-134. (Australian Centre for Mining Environmental Research: Brisbane).	Test				
A152	Lane, A. (2000). Germination behaviour of selected tropical native grasses and Rhodes grass: Implications for revegetation. In 'Proceedings of the Third Australian Workshop on Native Seed Biology for Revegetation'. 17-18 May 1999, Perth. (Eds. C.J. Asher and L.C. Bell) pp. 135-144. (Australian Centre for Mining Environmental Research: Brisbane).	Test				

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
A153	Bellairs, S.M., Read, T.R., Bumstead, E., Paddon, B. and Farley, G. (2000). Dormancy of Australian native grass species. In 'Proceedings of the Third Australian Workshop on Native Seed Biology for Revegetation'. 17-18 May 1999, Perth. (Eds. C.J. Asher and L.C. Bell) pp. 145-156. (Australian Centre for Mining Environmental Research: Brisbane).	Test				
A154	Brundrett, M.C. and Abbott, L.K. (1991). Roots of jarrah forest plants. 1. Mycorrhizal associations of shrubs and herbaceous plants. <i>Aust. J. Bot.</i> 39 : 445-457.	Test				
A155	Pearce-Pinto, G.V.N., van der Moezel, P.G. and Bell, D.T. (1990). Seed germination under salinity stress in Western Australian species of <i>Eucalyptus</i> . <i>Seed Sci. & Technol.</i> 18 : 113-118.	Test				
A156	Majer, J.D. (1985). Recolonisation by ants of rehabilitated mineral sand mines on North Stradbroke Island, Queensland, with particular reference to seed removal. <i>Aust. J. Ecol.</i> 10 : 31-48.	Test				
A157	Bach, C.S. (1998). Resource patchiness in space and time: Phenology and reproductive traits of monsoon rainforests at Gunn Point, Northern Territory, Australia. PhD thesis, Northern Territory University, Darwin, Australia.	Test				
F1	Melbourne Indigenous Seedbank, Greening Australia Victoria. (2000).	Test				
F2	Bonny, L. (1987) Seed germination test methods used for Australian tree species at Coffs Harbour Research Centre. Technical Paper No. 39, Coffs Harbour Research Centre, Forestry Commission of New South Wales.	Test				
F3	Bird, P.R., Kearney, G.A. and Jowett, D.W. (1996). Trees and Shrubs for Southwest Victoria: Technical Report Series No. 205. Agriculture Victoria. ISBN 0 7306 1471 9.	Test				

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
F4	Martin, B. (1997). <i>Bursaria spinosa</i> germination and pre-treatment test. In <i>Seed Collecting a student learning package incorporating seed biology and germination techniques</i> , Greening Australia South Australia, Adelaide.	Test				
F5	Lutze, M.T., Geary, P.W. and Bowler, M.J. (1998). Determination of the extent of primary dormancy in seed of eucalypt species of HEMS forest in East Gippsland. Research Report 362, November 1998, Forest Service, Victoria.	Test				
F6	Dalton, G. (1993) <i>Direct Seeding of Trees and Shrubs: a manual for Australian conditions</i> . Primary Industries South Australia.	Test				
F7	Portland Seed Bank, (ALCOA and Greening Australia), Victoria. (2000).	Test				
F8	Lunt, I. (1993) Seeds in the Balance. <i>Indiginotes</i> 6(9): September. (1993).	Test				
F9	Records of Centre for Forest Tree Technology (Forest Science Centre). Natural Resources and Environment Victoria, Creswick.	Test				
M1	Portland Seedbank.	Survey	Dave Warne, Greening Australia, Portland, VIC	03 5521 7856		
M2	APACE Revegetation Catalogue Composite Species List. (1997), and APACE Propagation Programme. (2000).	Survey	Greg Reid, APACE Aid, North Fremantle, WA	09 336 1262		
M3	Various Revegetation Databases, unpublished by Blackwood Environment Society. (1997).	Survey	Cheryl Hamence, Blackwood Environment Society, Bridgetown, WA	08 97612318		
M4	Green Tips for Alice Springs, Greening Australia NT. (1997).	Survey	Michelle Rodrigo, Greening Australia, Alice Springs, NT	08 89532882		
M5	Native Plants of the Gowrie Area, Compiled by David Carr, Greening Australia NSW.	Survey	Dave Carr, Greening Australia, Armidale, NSW	02 6772 3248		

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
M6	Lockett, E.J. (1991). Eucalypt seed and sowing: Native Forest Silviculture Technical Bulletin No. 1. Forestry Commission, Tasmania.	Survey				
M7	Plumridge, J. (1991). How to Propagate Plants. Lothian Publishing P/L, Melbourne. ISBN 0 850912431.	Survey				
M8	Powell, R. (1990). Leaf and Branch: Tall Trees and Shrubs of Perth. Department of Conservation and Land Management, Perth. ISBN 0 7309 3916 2.	Survey				
M9	Ralph, M. (1990). Seed collection times for a range of species from the Melbourne Area. In: <i>Indigenotes</i> . 3(11): November 1990.	Survey				
M10	Ralph, M. (1990). Seed collection of Australian Native Plants for Revegetation, Tree Planting and Direct Seeding Fitzroy, Victoria 1994. ISBN 0 646 12862 0.	Survey				
M11	Martin, B. (1997). Bursaria spinosa germination and pre-treatment test. In: <i>Seed Collecting a student learning package incorporating seed biology and germination techniques</i> , Greening Australia South Australia, Adelaide.	Survey				
M12	Survey	Survey	Jackie Miles, Bega Valley Tree Planters and Bridge House Nursery, Bega, NSW	02 6492 7285		jmiles@acr.net.au
M13	Dalton, G. (1993). Direct Seeding of Trees and Shrubs: a manual for Australian conditions. Primary Industries South Australia.	Survey				
M14	Romanowski, N. (1992). Water and Wetland Plants for Southern Australia. Lothian Books, Melbourne. ISBN 0 85091 487 6.	Survey				
M15	Survey	Survey	Louise Bull, c/- Johnston Centre Herbarium, PO Box 789, ALBURY, NSW, 2640	02 6051 9881		

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
M16	Survey	Survey	Noel Jupp, VF & NC Jupp (Riverdene Nurseries), PO Box 1, EAST CRESFORD, NSW, 2311	02 4938 9280		
M17	Survey	Survey	John Betts, Glendale Native Grass and Seeds, "Cowridge" RMB 715, YASS, NSW, 2582	02 6226 1843		
M18	Survey	Survey	Beverley Wood, Friends of the Bluff Barwon Heads, 29 Margate Street, BARWON HEADS, VIC, 3227	03 5254 3218		
M19	Survey	Survey	Judy Allen, Victorian Indigenous Nurseries Co-operative, Yarra Bend Road, FAIRFIELD, VIC, 3078	03 9482 1710		
M20	Survey	Survey	Annie Lane, NT Department of Primary Industry & Fisheries, PO Box 990, DARWIN, NT, 0828	08 8999 2099		
M21	Survey	Survey	David Lockwood, Melbourne Indigenous Seedbank, Greening Australia Vic, Burnley College, Yarra Boulevard, RICHMOND, VIC, 3121	03 9250 6869		
M22	Survey	Survey	Jane & Phil Williams, Pomonal Wildflower Nursery, 22 Wildflower Drive, POMONAL, VIC, 3381	03 5356 6250		

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
M23	Survey	Survey	Ian Taylor, Western Plains Nursery, 273 McGeorge Street, GISBORNE, VIC, 3437	03 5428 2738		
M24	Survey	Survey	Jackie Miles	02 6492 7285		
M25	Survey	Survey	Minette Russell-Young, Greenlink Box Hill, PO Box 281, KERRIMUIR, VIC, 3129	03 9898 4979		
M26	Survey	Survey	Alison Kuitert, , PO Box 124, SEAFORD, VIC, 3198	03 9766 4304		
M27	Survey	Survey	Peter Alden, Greening Australia Queensland, PO Box 933, AYR, QLD, 4807	07 4783 1494		
M28	Survey	Survey	John Brock, "Top End Native Plants" (1988, John Brock), PO Box 38543, WINNELLIE, NT, 0821	08 8985 3196		
M29	Survey	Survey	Darren Wallace, Operation Revegetation Nursery, PO Box 336, BORONIA, VIC, 3155	0482 102 148	03 9729 2802	
M30	Survey	Survey	Arnold Rieck, SGAP (Ipswich Branch), PO Box 59, ROSEWOOD, QLD, 4340			
M31	Bob's Propagation Notes. Greening Australia Nursery, The Gap, Brisbane.		Survey			
M32	Species successfully propagated vegetatively.		Survey	Beth and Graham McDonald, Toona Rainforest Gardens	07 5530 5299	

Source Code	Source	Data Format	Contact Name	Contact Phone	Contact Fax	Contact Email/Web Address
M33	Bonney, N. (1994). What Seed Is That: a field guide to the identification, collection and germination of native seed in South Australia. ISBN 0 6467 19820 3.	Survey				