

Description of seed sources and collections for provenances of Pinus oocarpa

Commonwealth Forestry Institute - Provenance and family variation of Pinus oocarpa grown in the Brazilian cerrado

Table 1. Elevations, mean annual air temperatures, and provenance sites for the six tree species studied in the common-garden experiment.

	Gave valley			Osau valley		
	Elevation (m)	n	T _a (°C)	Elevation (m)	n	T _a (°C)
<i>Abies alba</i>	840	37	10.31	824	8	10.37
	1190	19	6.70	1186	11	7.44
	1604	29	6.56	1551	24	6.16
<i>Acer pseudoplatanus</i>	481	54	10.72	450	36	11.43
	885	11	9.86	824	27	10.37
	1250	14	8.12	1186	25	7.44
	1233	41	6.70	—	—	—
<i>Fagus sylvatica</i>	131	11	12.89	148	32	11.52
	488	15	11.37	422	5	12.27
	773	27	10.24	824	35	10.25
	1190	37	6.59	—	—	—
	1604	28	6.46	1551	26	6.05
<i>Fraxinus excelsior</i>	130	35	12.79	148	17	11.58
	481	23	10.72	450	35	11.43
	885	24	9.86	824	8	10.37
	1250	10	8.12	1186	11	7.44
	1233	7	6.70	—	—	—
<i>Ilex aquifolium</i>	131	6	13.04	148	6	11.58
	427	7	12.48	422	32	12.43
	815	27	9.73	824	30	10.37
	1190	29	6.70	1186	30	7.44
<i>Quercus petraea</i>	131	39	12.89	259	38	13.15
	387	36	12.45	—	—	—
	427	36	12.33	422	22	12.27
	627	39	11.83	—	—	—
	803	26	10.96	841	34	9.04
	1082	38	9.82	—	—	—
	1235	35	9.73	1194	27	9.04
	1349	37	8.55	—	—	—
	1630	21	7.68	—	—	—

Note: n, number of individuals used for phenological observations; T_a, annual air temperature (2005–2006 for the specimens oak, beech, and 2005–2007 for birch and oak).

Description: -

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Animals -- Habitations.

Animals -- Habitations -- Juvenile literature.

Pinus oocarpa -- Seed -- Handbooks, manuals, etc. Description of seed sources and collections for provenances of Pinus oocarpa

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Crabapples

Tropical forestry papers -- no. 13 Description of seed sources and collections for provenances of Pinus oocarpa

Notes: Bibliography, p. 129–131.

This edition was published in 1979



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Zanthoxylum flavum Vahl seeds in Puerto Rico are reduced to less than 5 percent viability by a seed weevil Francis, personal communication 1994; Marrero 1949. In some cases research can provide answers, but for a few species, and for a variety of reasons, consistent collection and processing of viable seeds may be impossible. The status of tree breeding in South Africa.

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Final Report USDA Forest Service unpublished manuscript.

Pinus oocarpa

The sight of cockatoos feeding on the seeds indicates that Agathis seeds are ripe Whitmore 1977. Website Publisher USDA Forest Service.

Provenance variation in growth characters of four subtropical pine species planted in Mexico

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A number of provenance trials of P.

Provenance and family

It is faster in many cases than collecting from the ground and it keeps the seeds cleaner. Publisher MacMillan Press Year 1992 ISBN 0-333-47494-5 Description Excellent and very comprehensive, though it contains a number of silly mistakes.

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