

	Height.		Fruiting.	Growth.*	Native of	Remarks.
	1896.	1908.				
P. longifolia	Ft. 2 11	..	P	..	A distinct and beautiful pine from India. Not quite hardy.
P. mugho	4 16	F	P	..	Only useful for planting on high mountains.
P. canariensis	2 10	..	P	..	A beautiful pine, that does not succeed here. Most difficult to transplant.
P. muricata	28 50	F	M	..	A poor scrubby tree that has been far too much planted.
P. Coulterii	31 47	F	M	..	The largest cones of any pine are grown by this tree. Timber seems of poor quality.
P. pinaster	29 35	F	M	..	A very inferior timber-tree, but will grow in exposed places by the sea.
P. ponderosa	24 50	F	G	Western America	A tree of great promise for timber purposes.
P. Sabiniana	33 48	F	M	California ..	A very distinct pine, with very fine cones; of no promise for timber.
P. Jeffreyi	12 35	F	G	..	One of the best: grows well, and will likely produce good timber.
P. strobus	16 48	F	P	Canada ..	Enormous amount of timber has been cut from this tree in America; of no value here.
P. Fremontiana	3 11	F	P	California ..	This tree has large nutlike seeds which are good to eat; not a timber-tree.
P. Lambertiana	11 16	..	P	British Columbia	The giant of the family. Does not promise of be of any value here.
P. pungens	15 28	F	M	North America	A pine of no promise as a timber-tree. Cones and tree distinct.
P. patula	33 ..	F	M	Mexico ..	This tree after reaching probably 50 ft. died. Seedlings do not promise much.
P. rigida	15 26	F	M	North America	A scrubby-looking pine, singular in that it will sprout from the stump.
P. tuberculata	29 40	F	G	California ..	A spreading tree, making fair shelter and quick growth.
Pinus taeda 14	..	G	North America	The young trees here are quick-growing.
P. massoniana	5 17	F	M	Japan	These are timber-trees from Japan, and are growing fairly well here.
P. densiflora	4 18	F	M	..	
P. pinea	3 16	F	M	Italy ..	The seeds of this tree are large, and are good to eat.
P. contorta	14 25	F	M	Oregon ..	A distinct pine, of no special economic value.
P. Murrayana	28 46	F	G	California ..	This is a rapid-growing pine, and a superior tree for shelter.
P. Gerardiana	1 5	..	P	India ..	The plants thrive well, but are of slow growth; seeds are good to eat.
P. Torreyana	2 23	..	G	California ..	A fast-growing open-looking pine; very difficult to transplant.
P. Benthamiana	25 55	F	G	..	One of the trees that promises to be successful as a timber-tree.
P. Aristata 1	These are also growing here.
P. Bungeana 1	
P. Banksiana 3	
P. Bruttia 3	
P. cembra 1	
P. canariensis 6	
P. flexilis 1	
P. edulis 10	
P. Hamiltonia 1	
P. leucodermis 2	
P. inops 1	
P. Kashya 1	
P. Koraiensis 1	
P. monticola 2	
P. montana 1	
P. monophylla 1	
P. Parryana 1	
P. resinosa 1	
P. pyrenica 1	
Quercus annulata	6 10	F	P	Europe ..	An evergreen oak.
Q. cerris	19 33	F	M	Turkey ..	Grows well, but not so freely as the English oak.
Q. Hodgsoni	14 17	F	G	..	The tree under this name is one of the finest-looking of all the oaks.
Q. palustris	6 8	..	M	America ..	The American oaks as a whole have been disappointing, except for their autumn tints, which are often very fine.
Q. coccinea	1 6	..	M	..	
Q. Bannisteri	3 5	..	P	..	A dwarf oak of no especial value.
Q. ilex	10 16	F	M	Europe ..	The evergreen oak of Europe, which grows well in New Zealand.
Q. virens	3 13	F	M	America ..	Much like the above in appearance, and growing well.
Q. macrophylla	4 8	..	P	..	Foliage very large, but the tree dies back very much annually.
Q. Kelloggii	1 13	..	M	California ..	A black oak that is making a good appearance.
Q. rubra	2 15	..	M	America ..	Leaves die off a deep red. Timber reputed inferior.
Q. imbricaria	6 16	..	G	..	Leaves entire, and unlike oak-leaves.
Q. phellos	1 7	..	M	..	With willow-like leaves and branches.
Q. lobata 5	..	G	California ..	A beautiful oak.
Q. robur	29 35	F	G	England ..	Not likely to be beaten by any other oak for general utility.

* Good, G; moderate, M; poor, P.