

Taxon	DNA number	Voucher
<i>P. dolichorhiza</i>	N789	Madagascar; E. Sérusiaux s.n.; LG
<i>P. dolichorhiza</i>	N999	Reunion Island; N. Magain & E. Sérusiaux s.n.; LG
<i>P. dolichorhiza</i>	N1942	Panama; B. Goffinet 753; CONN
<i>P. dolichorhiza</i>	P28	Costa Rica; J. Miadlikowska et al. s.n.; DUKE
<i>P. dolichorhiza</i>	P348	Mexico; M. A. Herrera-Campos 13382; MEXU
<i>P. dolichorhiza</i>	P879	Rwanda; E. Sérusiaux PA7; LG
<i>P. dolichorhiza</i>	P893	Bolivia; M. Kukwa 9740; UGDA 17730
<i>P. dolichorhiza</i>	P1551	Galapagos Islands; F. Bungartz 8368; CDS 41014
<i>P. dolichorhiza</i> b	P1202	Mexico; ; MEXU
<i>P. dolichorhiza</i> b	P1596	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS 34453
<i>P. dolichorhiza</i> 2	P1567	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS 34530
<i>P. dolichorhiza</i> 2	P1575	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS 34456
<i>P. hawaiiensis</i>	P1236	USA, Hawaii; B. McCune 22196; McCune Private Coll.
<i>P. hymenina</i>	N357	Spain, Tenerife; E. Sérusiaux s.n.; LG
<i>P. hymenina</i>	P80	Iceland; T. Ahti 69347; H
<i>P. hymenina</i>	P430	Canada, Newfoundland; J. Lendemer 10397; H
<i>P. hymenina</i>	P539	Norway; N. Magain s.n.; LG
<i>P. hymenina</i>	P1229	USA, Oregon; B. McCune 30448; McCune Private Coll.
<i>P. hymenina</i> (dissecta)	P516	Portugal, Azores; E. Sérusiaux s.n.; LG
<i>P. hymenina</i> (dissecta)	P1799	Portugal, Azores; D. Upreti 6915a; MAF
<i>P. hymenina</i> (dissecta)	P1903	Portugal, Azores; D. Upreti 6916s; MAF
<i>P. melanorrhiza</i>	P515	Portugal, Azores; E. Sérusiaux SN ; LG
<i>P. melanorrhiza</i>	P1798	Portugal, Azores; D. Upreti 6918b; MAF
<i>P. nana</i> 1	P1281	China, Yunnan; J. Miadlikowska s.n.; DUKE
<i>P. nana</i> 1	P1290	China, Yunnan; J. Miadlikowska s.n.; DUKE
<i>P. nana</i> 1	P1665	China, Sichuan; N. Gustavsson 10; UPS 509502
<i>P. nana</i> 1	P1666	Japan, Kochi; G. Thor 21255; UPS 383534
<i>P. nana</i> 2	P609	New Zealand; S. Stenroos 6037; H
<i>P. neopolydactyla</i> 1	N1939	USA, Alabama; B. Goffinet 5209; DUKE
<i>P. neopolydactyla</i> 1	N1944	USA, Alaska; B. Goffinet 9424; CONN
<i>P. neopolydactyla</i> 1	P309	Canada, Québec; J. Miadlikowska et al. s.n.; DUKE
<i>P. neopolydactyla</i> 1	P411	Russia, Yakutia; T. Ahti 65064; H
<i>P. neopolydactyla</i> 1	P640	USA, NC; J. Miadlikowska et al. s.n.; DUKE
<i>P. neopolydactyla</i> 1	P645	USA, NC; J. Miadlikowska et al. s.n.; DUKE

<i>P. neopolydactyla</i> 1	P845	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 1	P1252	USA, AZ; J. Hollinger 1781; UBC
<i>P. neopolydactyla</i> 1	P3060	Canada, BC; C. Bjork 16545; UBC
<i>P. neopolydactyla</i> 1 b	P325	Peru; E. Gaya 07.14.10-19; DUKE
<i>P. neopolydactyla</i> 2a	P384	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 2a	P390	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 2a	P1662	Japan, Hokkaido; A. Frisch 10/Jp410; UPS 522008
<i>P. neopolydactyla</i> 2a	P3069	T. Goward 06-329c; UBC
<i>P. neopolydactyla</i> 2b	N1929	China, Yunnan; B. Goffinet 10120; CONN
<i>P. neopolydactyla</i> 2b	P1291	China, Yunnan; J. Miadlikowska et al. s.n.; DUKE
<i>P. neopolydactyla</i> 2b	P1667	Japan, Kochi; G. Thor 2127x; UPS 164500
<i>P. neopolydactyla</i> 2b	P3032	Russia (East Russia); J. Miadlikowska s.n.; DUKE
<i>P. neopolydactyla</i> 2c	P1659	Japan, Hokkaido; G. Thor 25720; UPS 519479
<i>P. neopolydactyla</i> 2c	P3001	Russia (East Russia); J. Miadlikowska s.n.; DUKE
<i>P. neopolydactyla</i> 2c	P3009	Russia, Sakhalin; S. Tchabanenko 3082; SAKH
<i>P. neopolydactyla</i> 3	P859	Vietnam; Vo Thi Phi Giao G06-NL86B; B 600144665
<i>P. neopolydactyla</i> 4	P302	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. neopolydactyla</i> 4	P321	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. neopolydactyla</i> 4	P506	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 4	P669	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 4	P811	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 4	P1212	Norway; N. Magain s.n.; LG
<i>P. neopolydactyla</i> 4	P1537	Russia, Siberia; J. Miadlikowska s.n.; DUKE
<i>P. neopolydactyla</i> 4	P1668	Japan, Hokkaido; G. Thor 24306; UPS 519471
<i>P. neopolydactyla</i> 4	P3024	Canada, Québec; R. Darnajoux s.n.; DUKE
<i>P. neopolydactyla</i> 4	P3027	Canada, Québec; R. Darnajoux s.n.; DUKE
<i>P. neopolydactyla</i> 5	P1228	USA, Oregon; B. McCune 30018; McCune Private Coll.
<i>P. neopolydactyla</i> 5	P1232	USA, Oregon; B. McCune 26873; McCune Private Coll.
<i>P. neopolydactyla</i> 5	P1257	USA, Oregon; J. Hollinger 1385; UBC
<i>P. neopolydactyla</i> 6	P1231	USA, Oregon; B. McCune 24160; McCune Private Coll.
<i>P. neopolydactyla</i> 6	P3051	USA, OR; J. Hollinger 1386; UBC
<i>P. neopolydactyla</i> 7	P3010	Russia, Sakhalin; S. Tchabanenko 3072; SAKH
<i>P. occidentalis</i>	P299	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. occidentalis</i>	P510	Norway; N. Magain s.n.; LG
<i>P. occidentalis</i>	P521	Norway; N. Magain s.n.; LG
<i>P. occidentalis</i>	P543	Norway; N. Magain s.n.; LG

<i>P. occidentalis</i>	P866	USA, Alaska; T. Ahti 63231; H
<i>P. occidentalis</i>	P1638	USA, NC; Richard C. Harris 52559; NY
<i>P. occidentalis</i>	P3034	Russia (East Russia); ; DUKE
<i>P. pacifica</i>	P443	Canada, British Columbia; O. Vitikainen 13080; H
<i>P. pacifica</i>	P1243	Canada, BC; T. Goward 06-1522; UBC
<i>P. polydactylon</i>	N2069	Norway; J. Holtan-Hartwig 528; O
<i>P. polydactylon</i>	P71	USA, NM; J. Hollinger 2462; DUKE
<i>P. polydactylon</i>	P385	Norway; N. Magain s.n.; LG
<i>P. polydactylon</i>	P388	Norway; N. Magain s.n.; LG
<i>P. polydactylon</i>	P856	Iran; A. A. Maassoumi 573; B 600114374
<i>P. polydactylon</i>	P3021	Turkey; K. Yazici s.n.; H
<i>P. polydactylon</i> 2	P1234	USA, Montana; B. McCune 29108; McCune Private Coll.
<i>P. polydactylon</i> 2	P3015	USA, MI; J. Miadlikowska s.n.; DUKE
<i>P. polydactylon</i> 2	P3052	Canada, BC; J. Hollinger 1505; UBC
<i>P. pulverulenta</i> 1	P890	Bolivia; M. Kukwa 8536; UGDA 17702
<i>P. pulverulenta</i> 1	P897	Mexico; M. A. Herrera-Campos 122; MEXU
<i>P. pulverulenta</i> 1	P901	Colombia; R. Lücking 33383; UDBC
<i>P. pulverulenta</i> 1	P938	Colombia; R. Lücking 33321; UDBC
<i>P. pulverulenta</i> 1	P945	Colombia; R. Lücking 33691; UDBC
<i>P. pulverulenta</i> 1	P953	Colombia; R. Lücking 33333; UDBC
<i>P. pulverulenta</i> 2	P900	Colombia; R. Lücking 33367; UDBC
<i>P. pulverulenta</i> 2	P1521	Colombia; R. Lücking 34028; UDBC
<i>P. pulverulenta</i> 3	P1522	Colombia; R. Lücking 34033; UDBC
<i>P. pulverulenta</i> 3	P1525	Colombia; R. Lücking 199; UDBC 199
<i>P. scabrosa</i> 1	P97	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. scabrosa</i> 1	P550	Norway; N. Magain s.n.; LG
<i>P. scabrosa</i> 1	P1210	Norway; N. Magain s.n.; LG
<i>P. scabrosa</i> 1	P1250	Canada, Alberta; J. Hollinger 1066; UBC
<i>P. scabrosa</i> 1	P1539	Russia, Siberia; J. Miadlikowska et al. s.n.; DUKE
<i>P. scabrosa</i> 2	P107	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. scabrosa</i> 2	P113	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. scabrosa</i> 2	P830	Norway; N. Magain s.n.; LG
<i>P. scabrosa</i> 2	P1209	Norway; N. Magain s.n.; LG
<i>P. scabrosa</i> 2	P1255	Canada, BC; C. Björk 16230; UBC
<i>P. scabrosa</i> 2	P1540	Russia, Siberia; J. Miadlikowska et al. s.n.; DUKE
<i>P. scabrosa</i> 3a	N1236	Greenland; E. Sérusiaux s.n.; LG
<i>P. scabrosa</i> 3b	P865	Russia, Yakutia; T. Ahti 65068; H
<i>P. scabrosa</i> 3b	P1538	Russia, Siberia; J. Miadlikowska et al. s.n.; DUKE
<i>P. scabrosa</i> 4	P312	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. scabrosa</i> 4	P315	Canada, Québec; F. Lutzoni et al. s.n.; DUKE
<i>P. scabrosa</i> 4	P549	Norway; N. Magain s.n.; LG
<i>P. scabrosella</i>	P536	Norway; N. Magain s.n.; LG
<i>P. scabrosella</i>	P619	Norway; N. Magain s.n.; LG

<i>P. sp. 1</i>	P885	Bolivia; M. Kukwa 9276; UGDA 17710
<i>P. sp. 1</i>	P886	Bolivia; M. Kukwa 9327; UGDA 17713
<i>P. sp. 1</i>	P909	Colombia; R. Lücking 33339; UDBC
<i>P. sp. 2a</i>	P907	Colombia; R. Lücking 33361; UDBC
<i>P. sp. 2a</i>	P1555	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS
<i>P. sp. 2a</i>	P1570	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS 34526
<i>P. sp. 2b</i>	P1557	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS 34562
<i>P. sp. 2b</i>	P1561	Brazil, Minas Gerais; J. Miadlikowska et al. ; CGMS
<i>P. sp. 3</i>	P604	New Zealand; F. Högnabba 1538; H
<i>P. sp. 3</i>	P605	New Zealand; S. Stenroos 5815; H
<i>P. sp. 3</i>	P607	New Zealand; S. Stenroos 5820; H
<i>P. sp. 3</i>	P1530	New Zealand; D. Blanchon s.n.; DUKE
<i>P. sp. 4</i>	N1534	Papua New Guinea; E. Sérusiaux s.n.; LG
<i>P. sp. 5</i>	N1545	Papua New Guinea; E. Sérusiaux s.n.; LG
<i>P. sp. 6</i>	P936	Colombia; R. Lücking 33659; UDBC
<i>P. sp. 6</i>	P1650	Honduras; B. Allen 17790; NY
<i>P. sp. 6</i>	P1734	Peru; N. Magain s.n.; DUKE
<i>P. sp. 7a</i>	N1666	Canada, BC; T. Tonsberg 20741; BG 34876
<i>P. sp. 7a</i>	N1674	Canada, British Columbia; T. Tonsberg 20742; BG 34877
<i>P. sp. 7a</i>	P3055	Canada, BC; T. Goward 06-1371; UBC
<i>P. sp. 7b</i>	P1660	Japan, Hokkaido; G. Thor 25408; UPS 519475
<i>P. sp. 7b</i>	P1672	Japan, Hokkaido; G. Thor ; UPS
<i>P. sp. 8</i>	N1748	J. Santosh 080042; J. Santosh Private Coll.
<i>P. sp. 8</i>	N1898	China, Yunnan; B. Goffinet 10063; CONN
<i>P. sp. 8</i>	N1900	China, Yunnan; B. Goffinet 10102; CONN
<i>P. sp. 8</i>	N1922	China, Yunnan; B. Goffinet 10072; CONN
<i>P. sp. 8</i>	N1924	China, Yunnan; B. Goffinet 10095; CONN
<i>P. sp. 8</i>	N1928	China, Yunnan; B. Goffinet 10107; CONN
<i>P. sp. 8</i>	N1947	China, Yunnan; B. Goffinet 9978; CONN
<i>P. sp. 8</i>	P1237	Taiwan; A. Mikulin T71; A. Mikulin Private Coll.
<i>P. sp. 8</i>	P1272	China, Jilin province; M. Sohrabi 16572; M. Sohrabi Private Coll.
<i>P. sp. 8</i>	P1278	China, Yunnan; J. Miadlikowska s.n.; DUKE
<i>P. sp. 8</i>	P1610	USA, VT; W. Buck 53756; NY 01024735
<i>P. sp. 8</i>	P3013	Russia, Khabarovsk; J. Miadlikowska s.n.; DUKE
<i>P. sp. 9</i>	N1899	China, Yunnan; B. Goffinet 10014; CONN
<i>P. sp. 9</i>	N1908	China, Yunnan; B. Goffinet 10040; CONN
<i>P. sp. 9</i>	N1921	China, Yunnan; B. Goffinet 10064; CONN
<i>P. sp. 9</i>	N1923	China, Yunnan; B. Goffinet 10073; CONN
<i>P. sp. 10</i>	P450	USA, Pennsylvania; J. Lendemer 16792; NY
<i>P. sp. 10</i>	P1652	Canada, Nova Scotia; ; NY
<i>P. sp. 10</i>	P3050	USA, NC; J. Hollinger ; UBC
<i>P. sp. 11</i>	N1532	Papua New Guinea; E. Sérusiaux s.n.; LG

<i>P. sp. 11</i>	N1533	Papua New Guinea; E. Sérusiaux s.n.; LG
<i>P. sp. 12</i>	P3304	Japan; E. Sérusiaux s.n.; LG
<i>P. truculenta</i>	P329	Chile; <i>P. Nelson</i> 4362; Tim Wheeler Private Coll.
<i>P. truculenta</i>	P330	Chile; T. Wheeler 3826; Tim Wheeler Private Coll.
<i>P. truculenta</i>	P332	Chile; T. Wheeler 89; Tim Wheeler Private Coll.
<i>P. truculenta</i>	P335	Chile; T. Wheeler 1093; Tim Wheeler Private Coll.
<i>P. truculenta</i>	P1251	Chile; J. Hollinger 1925; UBC
<i>P. truculenta</i>	P1750	Kerguelen Islands; R.L. Poulsen 767; H
<i>P. truculenta</i>	P3016	Gough Island; M. Gremmen 99-348; H
