

Table S1. - Genbank accession numbers for the ITS region of oomycete isolates, MF115150 – MF115524.

DNA Sample Code	Accession Number	Isolate	Plant sample	Plant Species	Culture Collection	Source
ABD.1	MF115150	<i>Phytophthium litorale</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C001	Substrate
ABD.12	MF115151	<i>Pythium undulatum</i>	P3	<i>Acer palmatum</i> 'Orange dream'	C009	Baiting leaves
ABD.13	MF115152	<i>Phytophthora plurivora</i>	P4	<i>Acer palmatum</i> 'Orange dream'	C010	Baiting leaves
ABD.14	MF115153	<i>Pythium debaryanum</i>	P4	<i>Acer palmatum</i> 'Orange dream'	C011	Baiting leaves
ABD.16	MF115154	<i>Pythium undulatum</i>	P6	<i>Acer palmatum</i> 'Atropurpureum'	C012	Baiting leaves
ABD.17	MF115155	<i>Pythium torulosum</i>	P6	<i>Acer palmatum</i> 'Atropurpureum'	C013	Baiting leaves
ABD.18	MF115156	<i>Pythium intermedium</i>	P7	<i>Acer palmatum</i> 'Atropurpureum'	C014	Baiting leaves
ABD.19	MF115157	<i>Pythium intermedium</i>	P7	<i>Acer palmatum</i> 'Atropurpureum'	C015	Baiting leaves
ABD.2	MF115158	<i>Pythium dissotocum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C002	Baiting leaves
ABD.20	MF115159	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C016	Substrate
ABD.21	MF115160	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C017	Substrate
ABD.22	MF115161	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C018	Substrate
ABD.23	MF115162	<i>Phytophthora cryptogea</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C019	Baiting leaves
ABD.24	MF115163	<i>Phytophthora cryptogea</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C020	Baiting leaves
ABD.25	MF115164	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C021	Roots
ABD.26	MF115165	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C022	Baiting leaves
ABD.28	MF115166	<i>Phytophthora plurivora</i>	P4	<i>Acer palmatum</i> 'Orange dream'	C023	Substrate
ABD.29	MF115167	<i>Phytophthora plurivora</i>	P4	<i>Acer palmatum</i> 'Orange dream'	C024	Baiting leaves
ABD.3	MF115168	<i>Pythium dissotocum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C003	Baiting leaves
ABD.30	MF115169	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C025	Substrate
ABD.4	MF115170	<i>Pythium dissotocum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	N	Baiting leaves
ABD.5	MF115171	<i>Pythium dissotocum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	N	Baiting leaves
ABD.7	MF115172	<i>Pythium irregulare</i>	P2	<i>Acer palmatum</i> 'Orange dream'	C005	Baiting leaves
ABD.8	MF115173	<i>Pythium dissotocum</i>	P2	<i>Acer palmatum</i> 'Orange dream'	C006	Baiting leaves
ABD.31	MF115174	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C029	Substrate
ABD.32	MF115175	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C026	Baiting leaves
ABD.33	MF115176	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C027	Baiting leaves
ABD.34	MF115177	<i>Phytophthora ramorum</i>	P1	<i>Viburnum x bodnantense</i> 'Dawn'	C028	Baiting leaves
ABD.35	MF115178	<i>Pythium dissotocum</i>	P8	<i>Hebe x franciscana</i> 'Variegata'	C030	Roots
ABD.36	MF115179	<i>Pythium dissotocum</i>	P8	<i>Hebe x franciscana</i> 'Variegata'	N	Roots
ABD.37	MF115180	<i>Pythium dissotocum</i>	P8	<i>Hebe x franciscana</i> 'Variegata'	C031	Baiting leaves
ABD.38	MF115181	<i>Phytophthium chamaehyphon</i>	P8	<i>Hebe x franciscana</i> 'Variegata'	C032	Substrate
ABD.39	MF115182	<i>Pythium dissotocum</i>	P8	<i>Hebe x franciscana</i> 'Variegata'	C033	Baiting leaves
ABD.40	MF115183	<i>Phytophthium litorale</i>	P9	<i>Hebe x franciscana</i> 'Variegata'	C034	Baiting leaves
ABD.41	MF115184	<i>Pythium dissotocum</i>	P9	<i>Hebe x franciscana</i> 'Variegata'	C035	Baiting leaves

ABD.42	MF115185	<i>Phytophythium chamaehyphon</i>	P9	<i>Hebe x franciscana</i> 'Variegata'	C036	Substrate
ABD.43	MF115186	<i>Phytophythium litorale</i>	P9	<i>Hebe x franciscana</i> 'Variegata'	C037	Substrate
ABD.44	MF115187	<i>Phytophythium litorale</i>	P9	<i>Hebe x franciscana</i> 'Variegata'	C038	Substrate
ABD.45	MF115188	<i>Pythium dissotocum</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C039	Roots
ABD.46	MF115189	<i>Phytophythium vexans</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C040	Baiting leaves
ABD.47	MF115190	<i>Pythium dissotocum</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C041	Baiting leaves
ABD.48	MF115191	<i>Phytophythium chamaehyphon</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C042	Substrate
ABD.49	MF115192	<i>Phytophythium vexans</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C043	Substrate
ABD.50	MF115193	<i>Pythium dissotocum</i>	P10	<i>Hebe x franciscana</i> 'Variegata'	C044	Baiting leaves
ABD.51	MF115194	<i>Pythium dissotocum</i>	P11	<i>Hebe x franciscana</i> 'Variegata'	C045	Substrate
ABD.52	MF115195	<i>Phytophythium litorale</i>	P11	<i>Hebe x franciscana</i> 'Variegata'	C046	Substrate
ABD.53	MF115196	<i>Pythium dissotocum</i>	P11	<i>Hebe x franciscana</i> 'Variegata'	C047	Baiting leaves
ABD.54	MF115197	<i>Pythium dissotocum</i>	P11	<i>Hebe x franciscana</i> 'Variegata'	N	Baiting leaves
ABD.55	MF115198	<i>Pythium dissotocum</i>	P12	<i>Hebe x franciscana</i> 'Variegata'	C048	Substrate
ABD.56	MF115199	<i>Phytophythium chamaehyphon</i>	P12	<i>Hebe x franciscana</i> 'Variegata'	C049	Substrate
ABD.57	MF115200	<i>Pythium dissotocum</i>	P12	<i>Hebe x franciscana</i> 'Variegata'	C050	Baiting leaves
ABD.58	MF115201	<i>Pythium dissotocum</i>	P13	<i>Hebe x franciscana</i> 'Variegata'	C051	Baiting leaves
ABD.59	MF115202	<i>Phytophythium chamaehyphon</i>	P13	<i>Hebe x franciscana</i> 'Variegata'	C052	Substrate
ABD.60	MF115203	<i>Pythium dissotocum</i>	P13	<i>Hebe x franciscana</i> 'Variegata'	C053	Baiting leaves
ABD.100	MF115204	<i>Pythium dissotocum</i>	P27	<i>Viburnum plicatum</i> 'Lanarth'	C067	Roots
ABD.61	MF115205	<i>Phytophthora cinnamomi</i>	P14	<i>Rhododendron</i> 'Germania'	C054	Roots
ABD.62	MF115206	<i>Phytophthora cinnamomi</i>	P14	<i>Rhododendron</i> 'Germania'	C055	Roots
ABD.64	MF115207	<i>Phytophthora cinnamomi</i>	P14	<i>Rhododendron</i> 'Germania'	C056	Baiting leaves
ABD.65	MF115208	<i>Phytophthora cinnamomi</i>	P14	<i>Rhododendron</i> 'Germania'	C057	Baiting leaves
ABD.66	MF115209	<i>Pythium undulatum</i>	P14	<i>Rhododendron</i> 'Germania'	C058	Baiting leaves
ABD.67	MF115210	<i>Pythium undulatum</i>	P14	<i>Rhododendron</i> 'Germania'	N	Substrate
ABD.68	MF115211	<i>Phytophthora cinnamomi</i>	P15	<i>Rhododendron</i> 'Germania'	C059	Roots
ABD.69	MF115212	<i>Phytophthora cinnamomi</i>	P15	<i>Rhododendron</i> 'Germania'	C060	Roots
ABD.70	MF115213	<i>Phytophthora cinnamomi</i>	P15	<i>Rhododendron</i> 'Germania'	C061	Baiting leaves
ABD.71	MF115214	<i>Pythium undulatum</i>	P15	<i>Rhododendron</i> 'Germania'	C062	Baiting leaves
ABD.72	MF115215	<i>Pythium undulatum</i>	P15	<i>Rhododendron</i> 'Germania'	N	Baiting leaves
ABD.74	MF115216	<i>Phytophthora cinnamomi</i>	P15	<i>Rhododendron</i> 'Germania'	C063	Substrate
ABD.75	MF115217	<i>Pythium macrosporum</i>	P16	<i>Rhododendron</i> 'Marcel Menard'	C064	Baiting leaves
ABD.77	MF115218	<i>Pythium undulatum</i>	P17	<i>Rhododendron</i> 'Marcel Menard'	C066	Baiting leaves
ABD.78	MF115219	<i>Pythium undulatum</i>	P17	<i>Rhododendron</i> 'Marcel Menard'	N	Substrate
ABD.79	MF115220	<i>Pythium macrosporum</i>	P17	<i>Rhododendron</i> 'Marcel Menard'	N	Substrate
ABD.80	MF115221	<i>Pythium undulatum</i>	P18	<i>Rhododendron</i> 'Percy Wiseman'	N	Baiting leaves
ABD.81	MF115222	<i>Pythium undulatum</i>	P18	<i>Rhododendron</i> 'Percy Wiseman'	C068	Substrate
ABD.82	MF115223	<i>Pythium undulatum</i>	P19	<i>Rhododendron</i> 'Percy Wiseman'	C069	Substrate

ABD.83	MF115224	<i>Pythium undulatum</i>	P19	<i>Rhododendron</i> 'Percy Wiseman'	N	Substrate
ABD.84	MF115225	<i>Pythium dissotocum</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C070	Baiting leaves
ABD.85	MF115226	<i>Pythium dissotocum</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.86	MF115227	<i>Pythium dissotocum</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.87	MF115228	<i>Pythium dissotocum</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C071	Baiting leaves
ABD.88	MF115229	<i>Pythium dissotocum</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.89	MF115230	<i>Pythium dissotocum</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Roots
ABD.90	MF115231	<i>Phytophthora cambivora</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C072	Roots
ABD.91	MF115232	<i>Phytophthora cambivora</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C073	Roots
ABD.92	MF115233	<i>Phytophthora cambivora</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C074	Roots
ABD.93	MF115234	<i>Phytophthora cambivora</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C075	Roots
ABD.94	MF115235	<i>Phytophthora cambivora</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C076	Roots
ABD.95	MF115236	<i>Pythium perplexum</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Roots
ABD.96	MF115237	<i>Pythium dissotocum</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C077	Baiting leaves
ABD.97	MF115238	<i>Phytophthora cambivora</i>	P24	<i>Acer palmatum</i> 'Dissectum Filigree'	C078	Roots
ABD.99	MF115239	<i>Pythium dissotocum</i>	P24	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Roots
ABD.101	MF115240	<i>Pythium undulatum</i>	P14	<i>Rhododendron</i> 'Germania'	N	Baiting leaves
ABD.102	MF115241	<i>Phytophthora cinnamomi</i>	P15	<i>Rhododendron</i> 'Germania'	C080	Baiting leaves
ABD.103	MF115242	<i>Pythium undulatum</i>	P15	<i>Rhododendron</i> 'Germania'	N	Baiting leaves
ABD.105	MF115243	<i>Pythium undulatum</i>	P17	<i>Rhododendron</i> 'Marcel Menard'	N	Baiting leaves
ABD.106	MF115244	<i>Pythium undulatum</i>	P18	<i>Rhododendron</i> 'Percy Wiseman'	N	Baiting leaves
ABD.107	MF115245	<i>Pythium undulatum</i>	P19	<i>Rhododendron</i> 'Percy Wiseman'	N	Baiting leaves
ABD.108	MF115246	<i>Pythium dissotocum</i>	P20	<i>Acer palmatum</i> 'Dissectum Filigree'	C081	Baiting leaves
ABD.110	MF115247	<i>Phytophthora cambivora</i>	P20	<i>Acer palmatum</i> 'Dissectum Filigree'	C082	Substrate
ABD.111	MF115248	<i>Phytophthora cambivora</i>	P20	<i>Acer palmatum</i> 'Dissectum Filigree'	C083	Substrate
ABD.112	MF115249	<i>Phytophthora cambivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C084	Roots
ABD.113	MF115250	<i>Phytophthora cambivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C085	Roots
ABD.114	MF115251	<i>Pythium dissotocum</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.115	MF115252	<i>Phytophthora cambivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C086	Baiting leaves
ABD.116	MF115253	<i>Pythium dissotocum</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Substrate
ABD.117	MF115254	<i>Phytophthora cambivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C087	Substrate
ABD.118	MF115255	<i>Pythium dissimile</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C088	Roots
ABD.119	MF115256	<i>Pythium dissotocum</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.120	MF115257	<i>Pythium lutarium</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.121	MF115258	<i>Pythium dissotocum</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Substrate
ABD.122	MF115259	<i>Phytophthora cambivora</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C089	Substrate
ABD.123	MF115260	<i>Pythium dissotocum</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.124	MF115261	<i>Pythium intermedium</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C090	Substrate
ABD.125	MF115262	<i>Phytophthora cambivora</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C091	Substrate

ABD.126	MF115263	<i>Pythium dissotocum</i>	P24	<i>Acer palmatum</i> 'Dissectum Filigree'	N	Baiting leaves
ABD.128	MF115264	<i>Phytophthora cambivora</i>	P24	<i>Acer palmatum</i> 'Dissectum Filigree'	C092	Substrate
ABD.129	MF115265	<i>Pythium dissotocum</i>	P26	<i>Viburnum plicatum</i> 'Lanarth'	C093	Baiting leaves
ABD.130	MF115266	<i>Pythium intermedium</i>	P27	<i>Viburnum plicatum</i> 'Lanarth'	C094	Substrate
ABD.131	MF115267	<i>Pythium dissotocum</i>	P28	<i>Viburnum plicatum</i> 'Lanarth'	N	Baiting leaves
ABD.132	MF115268	<i>Pythium sterilum</i>	P29	<i>Viburnum plicatum</i> 'Lanarth'	C095	Baiting leaves
ABD.133	MF115269	<i>Pythium kashmirens</i>	P29	<i>Viburnum plicatum</i> 'Lanarth'	C096	Baiting leaves
ABD.134	MF115270	<i>Pythium kashmirens</i>	P29	<i>Viburnum plicatum</i> 'Lanarth'	C097	Baiting leaves
ABD.135	MF115271	<i>Phytopythium helicoides</i>	P29	<i>Viburnum plicatum</i> 'Lanarth'	C098	Substrate
ABD.136	MF115272	<i>Phytophthora cryptogea</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C099	Roots
ABD.137	MF115273	<i>Phytophthora cryptogea</i>	P31	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C100	Roots
ABD.138	MF115274	<i>Pythium dissotocum</i>	P31	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C101	Baiting leaves
ABD.139	MF115275	<i>Phytophthora cryptogea</i>	P32	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C102	Roots
ABD.140	MF115276	<i>Phytophthora cryptogea</i>	P32	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C103	Baiting leaves
ABD.141	MF115277	<i>Pythium dissotocum</i>	P32	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.142	MF115278	<i>Phytophthora cryptogea</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C104	Roots
ABD.143	MF115279	<i>Pythium anandrum</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C105	Substrate
ABD.144	MF115280	<i>Phytophthora cryptogea</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C106	Roots
ABD.145	MF115281	<i>Pythium dissotocum</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C107	Baiting leaves
ABD.146	MF115282	<i>Phytophthora cryptogea</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C108	Baiting leaves
ABD.147	MF115283	<i>Phytopythium litorale</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C109	Substrate
ABD.148	MF115284	<i>Phytophthora cryptogea</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C110	Substrate
ABD.149	MF115285	<i>Pythium dissotocum</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.150	MF115286	<i>Phytopythium vexans</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	C111	Substrate
ABD.151	MF115287	<i>Pythium dissotocum</i>	P36	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.152	MF115288	<i>Pythium dissotocum</i>	P36	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.154	MF115289	<i>Pythium dissotocum</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.155	MF115290	<i>Phytophthora citrophthora</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	C113	Substrate
ABD.156	MF115291	<i>Phytophthora citrophthora</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	C114	Substrate
ABD.157	MF115292	<i>Pythium dissotocum</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.158	MF115293	<i>Pythium dissotocum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.159	MF115294	<i>Pythium dissotocum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.160	MF115295	<i>Phytopythium chamaehyphon</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	C115	Substrate
ABD.161	MF115296	<i>Phytopythium chamaehyphon</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	C116	Substrate
ABD.162	MF115297	<i>Phytophthora cambivora</i>	P20	<i>Acer palmatum</i> 'Dissectum Filigree'	C117	Baiting leaves
ABD.163	MF115298	<i>Phytophthora cambivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C118	Baiting leaves
ABD.164	MF115299	<i>Phytophthora plurivora</i>	P21	<i>Acer palmatum</i> 'Dissectum Filigree'	C119	Baiting leaves
ABD.165	MF115300	<i>Phytophthora cambivora</i>	P22	<i>Acer palmatum</i> 'Dissectum Filigree'	C120	Baiting leaves
ABD.166	MF115301	<i>Phytophthora cambivora</i>	P23	<i>Acer palmatum</i> 'Dissectum Filigree'	C121	Substrate

ABD.167	MF115302	<i>Pythium deliense</i>	P28	<i>Viburnum plicatum</i> 'Lanarth'	C122	Roots
ABD.168	MF115303	<i>Pythium kashmirens</i>	P29	<i>Viburnum plicatum</i> 'Lanarth'	C123	Baiting leaves
ABD.169	MF115304	<i>Phytophythium litorale</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C124	Baiting leaves
ABD.170	MF115305	<i>Pythium dissotocum</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C125	Baiting leaves
ABD.171	MF115306	<i>Phytophthora taxon PgChlamydo</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C126	Baiting leaves
ABD.172	MF115307	<i>Phytophthora cryptogea</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C127	Baiting leaves
ABD.173	MF115308	<i>Phytophythium litorale</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C128	Substrate
ABD.174	MF115309	<i>Phytophthora cryptogea</i>	P30	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C129	Substrate
ABD.175	MF115310	<i>Phytophthora cryptogea</i>	P31	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C130	Baiting leaves
ABD.176	MF115311	<i>Phytophythium litorale</i>	P31	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C131	Baiting leaves
ABD.177	MF115312	<i>Phytophthora cryptogea</i>	P31	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C132	Substrate
ABD.178	MF115313	<i>Phytophthora cryptogea</i>	P32	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C134	Substrate
ABD.179	MF115314	<i>Phytophthora cryptogea</i>	P32	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C133	Baiting leaves
ABD.180	MF115315	<i>Phytophthora cryptogea</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C136	Baiting leaves
ABD.181	MF115316	<i>Phytophthora cryptogea</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C135	Substrate
ABD.182	MF115317	<i>Phytophthora taxon PgChlamydo</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C137	Substrate
ABD.183	MF115318	<i>Phytophthora cactorum</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C138	Substrate
ABD.184	MF115319	<i>Phytophthora citrophthora</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	C139	Baiting leaves
ABD.188	MF115320	<i>Phytophthora cactorum</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	C140	Substrate
ABD.189	MF115321	<i>Phytophythium chamaeaphon</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	C141	Substrate
ABD.190	MF115322	<i>Phytophthora cactorum</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	C142	Substrate
ABD.191	MF115323	<i>Phytophthora citrophthora</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	C143	Baiting leaves
ABD.192	MF115324	<i>Phytophthora cryptogea</i>	P38	<i>Viburnum tinus</i> 'Eve Price'	C144	Baiting leaves
ABD.194	MF115325	<i>Phytophthora cactorum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	C145	Baiting leaves
ABD.197	MF115326	<i>Phytophthora taxon PgChlamydo</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C146	Baiting leaves
ABD.198	MF115327	<i>Phytophthora taxon PgChlamydo</i>	P33	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C147	Baiting leaves
ABD.199	MF115328	<i>Phytophthora cryptogea</i>	P34	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C148	Baiting leaves
ABD.200	MF115329	<i>Phytophthora cactorum</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	C149	Baiting leaves
ABD.201	MF115330	<i>Phytophthora cactorum</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.202	MF115331	<i>Phytophthora cactorum</i>	P35	<i>Viburnum tinus</i> 'Eve Price'	C150	Baiting leaves
ABD.203	MF115332	<i>Phytophthora cactorum</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	C151	Baiting leaves
ABD.204	MF115333	<i>Phytophthora cactorum</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	C152	Baiting leaves
ABD.205	MF115334	<i>Phytophthora cactorum</i>	P37	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.206	MF115335	<i>Phytophthora cactorum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	N	Baiting leaves
ABD.207	MF115336	<i>Phytophthora cactorum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	C153	Baiting leaves
ABD.208	MF115337	<i>Phytophthora cactorum</i>	P39	<i>Viburnum tinus</i> 'Eve Price'	C154	Baiting leaves
ABD.212	MF115338	<i>Pythium heterothallicum</i>	P43	<i>Camellia alba</i> 'Plena'	C155	Roots
ABD.214	MF115339	<i>Pythium irregulare</i>	P43	<i>Camellia alba</i> 'Plena'	C156	Baiting leaves
ABD.215	MF115340	<i>Pythium intermedium</i>	P43	<i>Camellia alba</i> 'Plena'	C157	Roots

ABD.217	MF115341	<i>Pythium dissotocum</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C158	Baiting leaves
ABD.218	MF115342	<i>Pythium dissotocum</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.219	MF115343	<i>Phytopythium litorale</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C161	Roots
ABD.220	MF115344	<i>Phytophthora cryptogea</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Roots
ABD.221	MF115345	<i>Phytophthora taxon PgChlamydo</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C162	Roots
ABD.222	MF115346	<i>Pythium dissotocum</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C163	Baiting leaves
ABD.223	MF115347	<i>Phytophthora taxon PgChlamydo</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C164	Roots
ABD.224	MF115348	<i>Phytophthora cryptogea</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C165	Roots
ABD.225	MF115349	<i>Pythium dissotocum</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C166	Roots
ABD.226	MF115350	<i>Pythium dissotocum</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.228	MF115351	<i>Phytophthora cryptogea</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C169	Roots
ABD.229	MF115352	<i>Pythium dissotocum</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C170	Baiting leaves
ABD.230	MF115353	<i>Pythium dissotocum</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.231	MF115354	<i>Pythium dissotocum</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.232	MF115355	<i>Pythium dissotocum</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.233	MF115356	<i>Phytophthora taxon PgChlamydo</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C174	Roots
ABD.234	MF115357	<i>Phytophthora cryptogea</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C175	Baiting leaves
ABD.235	MF115358	<i>Pythium dissotocum</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C176	Baiting leaves
ABD.236	MF115359	<i>Pythium dissotocum</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C178	Baiting leaves
ABD.237	MF115360	<i>Phytophthora cryptogea</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C180	Roots
ABD.238	MF115361	<i>Pythium dissotocum</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C181	Roots
ABD.240	MF115362	<i>Phytophthora cryptogea</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C159	Baiting leaves
ABD.241	MF115363	<i>Phytophthora taxon PgChlamydo</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C160	Baiting leaves
ABD.242	MF115364	<i>Pythium dissotocum</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Roots
ABD.243	MF115365	<i>Phytophthora taxon PgChlamydo</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C167	Baiting leaves
ABD.244	MF115366	<i>Phytopythium litorale</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C168	Baiting leaves
ABD.245	MF115367	<i>Phytopythium litorale</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.246	MF115368	<i>Phytophthora cryptogea</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C171	Baiting leaves
ABD.247	MF115369	<i>Phytophthora cryptogea</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C172	Substrate
ABD.248	MF115370	<i>Phytophthora cryptogea</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C173	Substrate
ABD.249	MF115371	<i>Phytophthora taxon PgChlamydo</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C177	Baiting leaves
ABD.250	MF115372	<i>Phytophthora taxon PgChlamydo</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C179	Baiting leaves
ABD.251	MF115373	<i>Phytopythium litorale</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C182	Baiting leaves
ABD.252	MF115374	<i>Phytophthora cryptogea</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C183	Substrate
ABD.253	MF115375	<i>Phytopythium litorale</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.254	MF115376	<i>Phytophthora cryptogea</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C184	Substrate
ABD.255	MF115377	<i>Phytophthora cryptogea</i>	P45	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Substrate
ABD.256	MF115378	<i>Phytophthora taxon PgChlamydo</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C185	Substrate
ABD.257	MF115379	<i>Phytophthora cryptogea</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C186	Substrate

ABD.258	MF115380	<i>Phytophthora cryptogea</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Substrate
ABD.259	MF115381	<i>Phytophthora cryptogea</i>	P46	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C187	Substrate
ABD.260	MF115382	<i>Phytopythium litorale</i>	P47	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C188	Baiting leaves
ABD.261	MF115383	<i>Phytopythium litorale</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C189	Substrate
ABD.262	MF115384	<i>Phytophthora cryptogea</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C190	Substrate
ABD.263	MF115385	<i>Phytophthora cryptogea</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C191	Substrate
ABD.264	MF115386	<i>Phytopythium litorale</i>	P48	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Baiting leaves
ABD.265	MF115387	<i>Phytophthora cryptogea</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C192	Substrate
ABD.266	MF115388	<i>Phytophthora cryptogea</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	C193	Substrate
ABD.267	MF115389	<i>Phytophthora cryptogea</i>	P49	<i>Viburnum burkwoodii</i> 'Park Farm hybrid'	N	Substrate
ABD.268	MF115390	<i>Pythium sylvaticum</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C194	Roots
ABD.269	MF115391	<i>Pythium sylvaticum</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C195	Substrate
ABD.270	MF115392	<i>Phytophthora cactorum</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C196	Roots
ABD.273	MF115393	<i>Phytophthora cactorum</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C199	Substrate
ABD.274	MF115394	<i>Phytophthora cactorum</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C200	Roots
ABD.275	MF115395	<i>Phytophthora cinnamomi</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C201	Substrate
ABD.276	MF115396	<i>Phytophthora cinnamomi</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C202	Substrate
ABD.277	MF115397	<i>Phytophthora cactorum</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C203	Substrate
ABD.278	MF115398	<i>Phytophthora cactorum</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	N	Substrate
ABD.283	MF115399	<i>Phytophthora citrophthora</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C204	Roots
ABD.284	MF115400	<i>Phytophthora cactorum</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C205	Substrate
ABD.285	MF115401	<i>Phytophthora citrophthora</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C206	Substrate
ABD.286	MF115402	<i>Phytophthora cactorum</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	N	Substrate
ABD.288	MF115403	<i>Pythium rostratifingens</i>	P59	<i>Euonymus fortunei</i> 'Emerald Gaiety'	C208	Roots
ABD.290	MF115404	<i>Phytophthora nicotianae</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C209	Baiting leaves
ABD.291	MF115405	<i>Phytophthora nicotianae</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C210	Baiting leaves
ABD.292	MF115406	<i>Phytophthora nicotianae</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C211	Baiting leaves
ABD.293	MF115407	<i>Phytophthora citrophthora</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C212	Baiting leaves
ABD.294	MF115408	<i>Phytophthora cinnamomi</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C213	Baiting leaves
ABD.295	MF115409	<i>Pythium dissotocum</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	N	Baiting leaves
ABD.296	MF115410	<i>Phytophthora citrophthora</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C214	Baiting leaves
ABD.297	MF115411	<i>Pythium dissotocum</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C215	Baiting leaves
ABD.299	MF115412	<i>Pythium dissotocum</i>	P53	<i>Ceanothus thyrsiflorus</i> 'Repens'	N	Baiting leaves
ABD.300	MF115413	<i>Pythium rostratifingens</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C216	Baiting leaves
ABD.301	MF115414	<i>Phytopythium vexans</i>	P56	<i>Euonymus fortunei</i> 'Emerald Gaiety'	C217	Baiting leaves
ABD.302	MF115415	<i>Pythium dissotocum</i>	P57	<i>Euonymus fortunei</i> 'Emerald Gaiety'	C218	Baiting leaves
ABD.303	MF115416	<i>Pythium dissotocum</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	N	Baiting leaves
ABD.304	MF115417	<i>Phytophthora nicotianae</i>	P50	<i>Ceanothus thyrsiflorus</i> 'Repens'	C219	Baiting leaves
ABD.305	MF115418	<i>Phytophthora cinnamomi</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C220	Baiting leaves

ABD.306	MF115419	<i>Phytophthora cactorum</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C221	Baiting leaves
ABD.307	MF115420	<i>Phytophthora cactorum</i>	P51	<i>Ceanothus thyrsiflorus</i> 'Repens'	C222	Baiting leaves
ABD.308	MF115421	<i>Phytophthora cinnamomi</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C223	Baiting leaves
ABD.309	MF115422	<i>Phytophthora cactorum</i>	P52	<i>Ceanothus thyrsiflorus</i> 'Repens'	C224	Baiting leaves
ABD.310	MF115423	<i>Phytophthora citrophthora</i>	P53	<i>Ceanothus thyrsiflorus</i> 'Repens'	C225	Baiting leaves
ABD.311	MF115424	<i>Pythium adhaerens</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C226	Baiting leaves
ABD.312	MF115425	<i>Phytophthora nicotianae</i>	P54	<i>Ceanothus thyrsiflorus</i> 'Repens'	C227	Baiting leaves
ABD.313	MF115426	<i>Phytophythium litorale</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	N	Baiting leaves
ABD.314	MF115427	<i>Pythium dissotocum</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	C229	Baiting leaves
ABD.315	MF115428	<i>Phytophythium litorale</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	C228	Substrate
ABD.316	MF115429	<i>Phytophythium litorale</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	N	Substrate
ABD.317	MF115430	<i>Phytophthora cinnamomi</i>	P61	<i>Ilex meserveae</i> 'Blue Maid'	C230	Roots
ABD.318	MF115431	<i>Phytophthora cinnamomi</i>	P61	<i>Ilex meserveae</i> 'Blue Maid'	N	Baiting leaves
ABD.319	MF115432	<i>Pythium dissotocum</i>	P61	<i>Ilex meserveae</i> 'Blue Maid'	C231	Baiting leaves
ABD.321	MF115433	<i>Phytophthora cinnamomi</i>	P61	<i>Ilex meserveae</i> 'Blue Maid'	N	Substrate
ABD.323	MF115434	<i>Phytophthora cryptogea</i>	P63	<i>Ilex meserveae</i> 'Blue Maid'	C233	Baiting leaves
ABD.325	MF115435	<i>Phytophthora cryptogea</i>	P63	<i>Ilex meserveae</i> 'Blue Maid'	C234	Substrate
ABD.326	MF115436	<i>Phytophthora taxon PgChlamydo</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	C235	Roots
ABD.327	MF115437	<i>Phytophthora taxon PgChlamydo</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	N	Roots
ABD.328	MF115438	<i>Pythium anandrum</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	C236	Roots
ABD.329	MF115439	<i>Pythium dissotocum</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	C237	Baiting leaves
ABD.330	MF115440	<i>Phytophythium litorale</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	C238	Baiting leaves
ABD.332	MF115441	<i>Pythium anandrum</i>	P64	<i>Ilex aquifolium</i> 'Argentea'	N	Substrate
ABD.333	MF115442	<i>Phytophythium litorale</i>	P65	<i>Ilex aquifolium</i> 'Argentea'	C239	Roots
ABD.334	MF115443	<i>Pythium dissotocum</i>	P65	<i>Ilex aquifolium</i> 'Argentea'	C240	Baiting leaves
ABD.336	MF115444	<i>Pythium dissotocum</i>	P66	<i>Ilex aquifolium</i> 'Argentea'	C241	Baiting leaves
ABD.337	MF115445	<i>Phytophythium litorale</i>	P67	<i>Ilex aquifolium</i> 'Argentea'	C242	Baiting leaves
ABD.338	MF115446	<i>Pythium dissotocum</i>	P67	<i>Ilex aquifolium</i> 'Argentea'	C243	Baiting leaves
ABD.339	MF115447	<i>Phytophythium litorale</i>	P69	<i>Ilex altaclerensis</i> 'Golden King'	C244	Baiting leaves
ABD.340	MF115448	<i>Phytophythium litorale</i>	P69	<i>Ilex altaclerensis</i> 'Golden King'	C245	Baiting leaves
ABD.341	MF115449	<i>Phytophythium litorale</i>	P70	<i>Ilex altaclerensis</i> 'Golden King'	C246	Roots
ABD.346	MF115450	<i>Phytophthora cambivora</i>	P71	<i>Ilex altaclerensis</i> 'Golden King'	C247	Baiting leaves
ABD.347	MF115451	<i>Phytophythium litorale</i>	P71	<i>Ilex altaclerensis</i> 'Golden King'	C248	Substrate
ABD.348	MF115452	<i>Phytophythium litorale</i>	P72	<i>Pinus mugo</i>	C249	Roots
ABD.350	MF115453	<i>Phytophythium litorale</i>	P72	<i>Pinus mugo</i>	C250	Baiting leaves
ABD.352	MF115454	<i>Phytophythium litorale</i>	P73	<i>Pinus mugo</i>	C251	Roots
ABD.354	MF115455	<i>Pythium dissotocum</i>	P73	<i>Pinus mugo</i>	C252	Roots
ABD.355	MF115456	<i>Phytophythium litorale</i>	P73	<i>Pinus mugo</i>	C253	Baiting leaves
ABD.358	MF115457	<i>Phytophythium litorale</i>	P74	<i>Pinus mugo</i>	C254	Roots

ABD.359	MF115458	<i>Pythium dissotocum</i>	P74	<i>Pinus mugo</i>	C255	Roots
ABD.360	MF115459	<i>Phytopythium litorale</i>	P74	<i>Pinus mugo</i>	C256	Baiting leaves
ABD.361	MF115460	<i>Phytopythium litorale</i>	P74	<i>Pinus mugo</i>	N	Baiting leaves
ABD.365	MF115461	<i>Phytopythium litorale</i>	P75	<i>Pinus mugo</i>	C257	Roots
ABD.366	MF115462	<i>Pythium dissotocum</i>	P75	<i>Pinus mugo</i>	C258	Roots
ABD.367	MF115463	<i>Phytopythium litorale</i>	P75	<i>Pinus mugo</i>	C259	Baiting leaves
ABD.368	MF115464	<i>Phytopythium litorale</i>	P76	<i>Pinus mugo</i>	C260	Roots
ABD.370	MF115465	<i>Pythium dissotocum</i>	P76	<i>Pinus mugo</i>	C261	Baiting leaves
ABD.373	MF115466	<i>Phytopythium litorale</i>	P77	<i>Pinus mugo</i>	C262	Roots
ABD.376	MF115467	<i>Pythium dissotocum</i>	P77	<i>Pinus mugo</i>	C263	Roots
ABD.377	MF115468	<i>Pythium dissotocum</i>	P77	<i>Pinus mugo</i>	N	Baiting leaves
ABD.378	MF115469	<i>Phytopythium litorale</i>	P77	<i>Pinus mugo</i>	N	Baiting leaves
ABD.381	MF115470	<i>Phytophthora cambivora</i>	P69	<i>Ilex altaclerensis</i> 'Golden King'	C264	Baiting leaves
ABD.383	MF115471	<i>Phytophthora cambivora</i>	P71	<i>Ilex altaclerensis</i> 'Golden King'	N	Baiting leaves
ABD.386	MF115472	<i>Phytophthora cambivora</i>	P73	<i>Pinus mugo</i>	C265	Substrate
ABD.389	MF115473	<i>Phytophthora plurivora</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	C266	Baiting leaves
ABD.390	MF115474	<i>Phytophthora plurivora</i>	P60	<i>Ilex meserveae</i> 'Blue Maid'	N	Baiting leaves
ABD.391	MF115475	<i>Phytophthora cambivora</i>	P61	<i>Ilex meserveae</i> 'Blue Maid'	C267	Baiting leaves
ABD.392	MF115476	<i>Phytopythium litorale</i>	P67	<i>Ilex aquifolium</i> 'Argentea'	N	Substrate
ABD.399	MF115477	<i>Phytopythium litorale</i>	P77	<i>Pinus mugo</i>	C268	Baiting leaves
ABD.400	MF115478	<i>Pythium intermedium</i>	P99	<i>Ceanothus thyrsiflorus</i> 'Southmead'	C269	Roots
ABD.401	MF115479	<i>Phytophthora cinnamomi</i>	P99	<i>Ceanothus thyrsiflorus</i> 'Southmead'	C270	Baiting leaves
ABD.402	MF115480	<i>Phytophthora cambivora</i>	P99	<i>Ceanothus thyrsiflorus</i> 'Southmead'	C271	Baiting leaves
ABD.403	MF115481	<i>Pythium dissotocum</i>	P99	<i>Ceanothus thyrsiflorus</i> 'Southmead'	C272	Baiting leaves
ABD.404	MF115482	<i>Pythium dissotocum</i>	P78	<i>Camellia japonica</i>	C273	Roots
ABD.405	MF115483	<i>Pythium dissotocum</i>	P78	<i>Camellia japonica</i>	C274	Baiting leaves
ABD.406	MF115484	<i>Phytopythium litorale</i>	P78	<i>Camellia japonica</i>	C275	Substrate
ABD.407	MF115485	<i>Pythium anandrum</i>	P78	<i>Camellia japonica</i>	C276	Substrate
ABD.408	MF115486	<i>Phytopythium litorale</i>	P79	<i>Camellia japonica</i>	C277	Baiting leaves
ABD.409	MF115487	<i>Pythium dissotocum</i>	P79	<i>Camellia japonica</i>	C278	Baiting leaves
ABD.411	MF115488	<i>Phytopythium litorale</i>	P80	<i>Camellia japonica</i>	C279	Baiting leaves
ABD.412	MF115489	<i>Pythium dissotocum</i>	P80	<i>Camellia japonica</i>	C280	Baiting leaves
ABD.413	MF115490	<i>Phytopythium litorale</i>	P81	<i>Camellia japonica</i>	C281	Baiting leaves
ABD.414	MF115491	<i>Pythium dissotocum</i>	P81	<i>Camellia japonica</i>	C282	Baiting leaves
ABD.415	MF115492	<i>Pythium sylvaticum</i>	P82	<i>Buxus sempervirens</i>	C283	Baiting leaves
ABD.416	MF115493	<i>Pythium ultimum</i>	P83	<i>Buxus sempervirens</i>	C284	Substrate
ABD.417	MF115494	<i>Pythium dissotocum</i>	P84	<i>Buxus sempervirens</i>	C285	Baiting leaves
ABD.420	MF115495	<i>Phytopythium litorale</i>	P85	<i>Buxus sempervirens</i>	C286	Baiting leaves
ABD.421	MF115496	<i>Phytophthora multivora</i>	P85	<i>Buxus sempervirens</i>	C287	Baiting leaves

ABD.422	MF115497	<i>Pythium rostratifingens</i>	P86	<i>Buxus sempervirens</i>	C288	Roots
ABD.423	MF115498	<i>Pythium rostratifingens</i>	P86	<i>Buxus sempervirens</i>	C289	Roots
ABD.424	MF115499	<i>Pythium dissotocum</i>	P86	<i>Buxus sempervirens</i>	C290	Baiting leaves
ABD.426	MF115500	<i>Phytopythium litorale</i>	P88	<i>Rhododendron obtusum</i> 'Anouk'	C291	Baiting leaves
ABD.429	MF115501	<i>Pythium undulatum</i>	P89	<i>Rhododendron obtusum</i> 'Anouk'	C292	Substrate
ABD.430	MF115502	<i>Phytopythium litorale</i>	P89	<i>Rhododendron obtusum</i> 'Anouk'	C293	Substrate
ABD.431	MF115503	<i>Phytopythium litorale</i>	P89	<i>Rhododendron obtusum</i> 'Anouk'	N	Substrate
ABD.432	MF115504	<i>Phytopythium litorale</i>	P90	<i>Rhododendron obtusum</i> 'Anouk'	C294	Substrate
ABD.434	MF115505	<i>Pythium dissotocum</i>	P91	<i>Euonymus fortunei</i> 'Arlequin'	C295	Baiting leaves
ABD.435	MF115506	<i>Pythium dissotocum</i>	P92	<i>Euonymus fortunei</i> 'Arlequin'	C296	Baiting leaves
ABD.437	MF115507	<i>Pythium dissotocum</i>	P93	<i>Euonymus fortunei</i> 'Arlequin'	C297	Roots
ABD.439	MF115508	<i>Pythium dissotocum</i>	P94	<i>Euonymus fortunei</i> 'Arlequin'	C298	Baiting leaves
ABD.444	MF115509	<i>Phytopythium litorale</i>	P96	<i>Euonymus fortunei</i> 'Arlequin'	C300	Baiting leaves
ABD.446	MF115510	<i>Pythium dissotocum</i>	P96	<i>Euonymus fortunei</i> 'Arlequin'	C301	Baiting leaves
ABD.447	MF115511	<i>Phytophthora multivora</i>	P96	<i>Euonymus fortunei</i> 'Arlequin'	C302	Baiting leaves
ABD.450	MF115512	<i>Phytopythium litorale</i>	P97	<i>Euonymus fortunei</i> 'Arlequin'	C306	Baiting leaves
ABD.452	MF115513	<i>Phytopythium citrinum</i>	P97	<i>Euonymus fortunei</i> 'Arlequin'	C307	Baiting leaves
ABD.455	MF115514	<i>Pythium dissotocum</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	C308	Baiting leaves
ABD.456	MF115515	<i>Phytophthora multivora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	C309	Baiting leaves
ABD.457	MF115516	<i>Phytophthora citrophthora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	C310	Baiting leaves
ABD.458	MF115517	<i>Phytophthora plurivora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	C311	Baiting leaves
ABD.459	MF115518	<i>Phytophthora plurivora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	N	Baiting leaves
ABD.461	MF115519	<i>Pythium undulatum</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	C312	Baiting leaves
ABD.463	MF115520	<i>Phytophthora citrophthora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	N	Baiting leaves
ABD.464	MF115521	<i>Phytophthora multivora</i>	P98	<i>Euonymus fortunei</i> 'Arlequin'	N	Baiting leaves
ABD.465	MF115522	<i>Phytophthora citrophthora</i>	P96	<i>Euonymus fortunei</i> 'Arlequin'	C303	Baiting leaves
ABD.466	MF115523	<i>Phytopythium citrinum</i>	P96	<i>Euonymus fortunei</i> 'Arlequin'	C304	Baiting leaves
ABD.467	MF115524	<i>Phytophthora multivora</i>	P95	<i>Euonymus fortunei</i> 'Arlequin'	C305	Baiting leaves

Table S2. eDNA quantification with ITS, trnM-trnP-trnM and atp9-nad9 probes (in ng g⁻¹ of plant compost, roots or crushed filters), and list of oomycete species isolated on each plant using classical methods. *: Asymptomatic plant. blank: no amplification. N: negative sample.

Plant	ITS			trnM			atp9			Oomycete species isolated by classical techniques and baitings	
	Filters	Roots	Compost	Filters	Roots	Compost	Filters	Roots	Compost	<i>Phytophthora</i> spp.	<i>Pythium</i> & <i>Phytopythium</i> spp.
P1	2.26 10 ⁻¹	5.82	3.65 10 ⁻¹		7.14 10 ⁻²	3.66 10 ⁻²	1.10 10 ⁻¹	2.28	5.48 10 ⁻³	<i>P. cryptogea</i> , <i>P. ramorum</i>	<i>P. dissotocum</i> , <i>P. litorale</i> , <i>P. lutarium</i>
P2	3.59 10 ⁻²	9.90 10 ⁻²	18.05					3.61 10 ⁻⁴		-	<i>P. citrinum</i> , <i>P. chamaehyphon</i> , <i>P. dissotocum</i> , <i>P. irregulare</i>
P3	4.85 10 ⁻¹	2.02 10 ⁻²	6.60 10 ⁻¹	1.65 10 ⁻¹			1.02 10 ⁻²	5.08 10 ⁻⁵		-	<i>P. undulatum</i>
P4	2.27 10 ⁻¹	3.15 10 ⁻²	2.18 10 ⁻¹	4.70 10 ⁻²			1.80 10 ⁻²		5.49 10 ⁻³	<i>P. plurivora</i>	<i>P. debaryanum/violae</i>
P5	1.21	1.89 10 ⁻²	1.63 10 ⁻¹	9.91 10 ⁻³			5.55 10 ⁻²			-	-
P6	8.92 10 ⁻¹	2.15 10 ⁻²	3.40 10 ⁻¹	5.14 10 ⁻²		8.72 10 ⁻³	2.35 10 ⁻²	N		-	<i>P. torulosum/catenulatum</i> , <i>P. undulatum</i>
P7	2.00 10 ⁻¹	1.24 10 ⁻²	1.53	3.51 10 ⁻²			2.84 10 ⁻²	6.30 10 ⁻⁴	3.21 10 ⁻⁴	-	<i>P. intermedium/sylvaticum</i>
*P8	4.17	1.74 10 ⁻²								-	<i>P. chamaehyphon</i> , <i>P. dissotocum</i>
*P9	1.07	3.85 10 ⁻³	14.19							-	<i>P. chamaehyphon</i> , <i>P. dissotocum</i> , <i>P. litorale</i>
*P10		1.02 10 ⁻²								-	<i>P. chamaehyphon</i> , <i>P. diclinum</i> , <i>P. dissotocum</i> , <i>P. vexans</i>
*P11	3.57 10 ⁻²	4.01 10 ⁻²								-	<i>P. diclinum</i> , <i>P. dissotocum</i> , <i>P. litorale</i>
*P12	2.35 10 ⁻²	1.12 10 ⁻²								-	<i>P. chamaehyphon</i> , <i>P. dissotocum</i>
*P13	5.22 10 ⁻²	1.25 10 ⁻²	1.47							-	<i>P. chamaehyphon</i> , <i>P. dissotocum</i>
*P14	1.49	1.83	29.62	2.86 10 ⁻¹	1.79 10 ⁻²	9.91	4.01 10 ⁻¹	2.01 10 ⁻¹	6.59	<i>P. cinnamomi</i>	<i>P. undulatum</i>
*P15	2.29 10 ⁻¹	1.31 10 ⁻¹	47.81	7.19 10 ⁻²	2.14 10 ⁻⁴	4.43	1.20 10 ⁻¹	5.68 10 ⁻³	2.66	<i>P. cinnamomi</i>	<i>P. undulatum</i>
*P16	1.03 10 ⁻¹	7.41 10 ⁻²	14.88			9.04 10 ⁻³			9.19 10 ⁻³	-	<i>P. helicoides</i> , <i>P. macrosporium</i>
*P17	1.46 10 ⁻¹	1.18 10 ⁻¹	28.62			1.09 10 ⁻²			4.22 10 ⁻⁴	-	<i>P. macrosporium</i> , <i>P. undulatum</i>
*P18	2.24 10 ⁻¹	2.14 10 ⁻²	22.73			4.24 10 ⁻²			3.88 10 ⁻²	-	<i>P. undulatum</i>
*P19	2.86 10 ⁻¹	1.34 10 ⁻²	16.35							-	<i>P. undulatum</i>
P20	3.71 10 ⁻¹	2.44 10 ⁻¹	8.95		7.24 10 ⁻⁴	2.03 10 ⁻²		7.00 10 ⁻²	5.00 10 ⁻²	<i>P. cambivora</i>	<i>P. dissotocum</i>
P21	1.50 10 ⁻¹	1.51	42.05		1.90 10 ⁻³	1.37 10 ⁻¹	4.35 10 ⁻²	5.48 10 ⁻¹	3.05 10 ⁻¹	<i>P. cambivora</i> , <i>P. plurivora</i>	<i>P. dissotocum</i>
P22	9.17 10 ⁻²	1.48	191.34		9.25 10 ⁻²	6.06 10 ⁻²		1.03	1.71 10 ⁻¹	<i>P. cambivora</i>	<i>P. dissimile/pyrilobum</i> , <i>P. dissotocum</i>
P23	2.94 10 ⁻¹	1.28	34.31		2.79 10 ⁻²	5.64 10 ⁻²		5.51 10 ⁻¹	1.63 10 ⁻¹	<i>P. cambivora</i>	<i>P. dissotocum</i> , <i>P. intermedium</i>
P24	3.08 10 ⁻¹	4.93 10 ⁻¹	16.70		2.60 10 ⁻³	1.16 10 ⁻²		2.60 10 ⁻¹	8.64 10 ⁻²	<i>P. cambivora</i>	<i>P. dissotocum</i>
P25	1.56 10 ⁻¹	1.20 10 ⁻²	13.61							-	-
P26	2.78 10 ⁻¹	1.16 10 ⁻²	14.56			1.87 10 ⁻²			1.42 10 ⁻²	-	<i>P. dissotocum</i>
P27	1.95 10 ⁻¹	2.37 10 ⁻²	14.53							-	<i>P. dissotocum</i> , <i>P. intermedium</i>
P28	6.42 10 ⁻²	5.10 10 ⁻³	12.08				3.01 10 ⁻³		1.08 10 ⁻²	-	<i>P. deliense</i> , <i>P. dissotocum</i>
P29	1.10 10 ⁻¹		12.20							-	<i>P. helicoides</i> , <i>P. kashmirensense</i> , <i>P. sterilum</i>
P30	8.73 10 ⁻²	2.65 10 ⁻²	14.23			6.70 10 ⁻²	2.92 10 ⁻⁴		2.62 10 ⁻³	<i>P. chlamydospora</i> ,	<i>P. dissotocum</i> , <i>P. litorale</i>

										<i>P. cryptogea</i>	
P31	1.07 10 ⁻¹	2.46 10 ⁻²	9.35			2.56 10 ⁻¹		9.27 10 ⁻³		<i>P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P32	7.99 10 ⁻²	9.23 10 ⁻³	12.71			3.86 10 ⁻²	N			<i>P. cryptogea</i>	<i>P. dissotocum</i>
P33	1.45 10 ⁻¹	1.61 10 ⁻¹	12.89	3.57 10 ⁻⁴		1.56 10 ⁻¹		5.78 10 ⁻²		<i>P. chlamydospora, P. cryptogea</i>	<i>P. anandrum</i>
P34	1.11 10 ⁻¹	9.94 10 ⁻²	8.17			3.61 10 ⁻²		6.46 10 ⁻³		<i>P. chlamydospora, P. cactorum, P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P35	1.28 10 ⁻¹	1.20 10 ⁻²	11.50			3.86 10 ⁻²	4.13 10 ⁻⁴	1.25 10 ⁻¹		<i>P. cactorum, P. citrophthora</i>	<i>P. vexans</i>
P36	1.93 10 ⁻¹	2.15 10 ⁻³	1.03			4.35 10 ⁻²	1.21 10 ⁻¹	3.15 10 ⁻¹		<i>P. citrophthora</i>	<i>P. dissotocum</i>
P37	4.43 10 ⁻¹	8.17 10 ⁻³	3.99 10 ⁻¹			2.11 10 ⁻¹		1.57 10 ⁻²		<i>P. cactorum</i>	<i>P. chamaehyphon, P. helicoides</i>
P38	2.37 10 ⁻¹	3.61 10 ⁻³	1.91	4.61 10 ⁻²		3.21	9.42 10 ⁻²	4.94 10 ⁻⁴	2.75	<i>P. citrophthora, P. cryptogea</i>	<i>P. dissotocum</i>
P39	1.61 10 ⁻¹	2.47 10 ⁻³	9.41 10 ⁻¹	8.93 10 ⁻²	4.98 10 ⁻⁵	5.43 10 ⁻¹	2.00 10 ⁻¹	1.81 10 ⁻³	2.69 10 ⁻¹	<i>P. citrophthora, P. cryptogea</i>	<i>P. chamaehyphon, P. dissotocum</i>
*P40	2.47 10 ⁻²	6.91 10 ⁻³	4.95 10 ⁻²							-	-
*P41	1.43 10 ⁻²	3.86 10 ⁻²	3.18 10 ⁻²							-	-
*P42	2.80 10 ⁻²	5.05 10 ⁻³	7.55 10 ⁻²							-	-
*P43		3.91 10 ⁻²	3.62 10 ⁻²							-	<i>P. heterothallicum, P. intermedium, P. irregulare</i>
*P44	2.49 10 ⁻²	6.00 10 ⁻²	1.13 10 ⁻¹							-	-
P45		2.47 10 ⁻²	3.21 10 ⁻²							<i>P. chlamydospora, P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P46	5.82 10 ⁻²	1.19 10 ⁻¹	2.49 10 ⁻²	1.54 10 ⁻³			1.72 10 ⁻²			<i>P. chlamydospora, P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P47	1.15 10 ⁻¹	1.64 10 ⁻¹	4.10 10 ⁻²				2.16 10 ⁻³			<i>P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P48		7.11 10 ⁻²	1.67 10 ⁻¹					3.09 10 ⁻³	3.24 10 ⁻²	<i>P. chlamydospora, P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
P49	1.34 10 ⁻²	2.38 10 ⁻²	3.26 10 ⁻²			2.45 10 ⁻²				<i>P. cryptogea</i>	<i>P. dissotocum, P. litorale</i>
*P50	1.25 10 ⁻¹	3.28 10 ⁻¹	2.20			1.50 10 ⁻¹		6.98 10 ⁻³		<i>P. nicotianae</i>	<i>P. lutarium, P. sylvaticum</i>
*P51	2.30 10 ⁻¹	3.20 10 ⁻¹	1.12	1.38 10 ⁻²		1.52 10 ⁻¹	7.20 10 ⁻²	1.88 10 ⁻²	4.06 10 ⁻¹	<i>P. cactorum, P. cinnamomi, P. citrophthora</i>	<i>P. dissotocum, P. sylvaticum/terrestris</i>
*P52	2.72 10 ⁻¹	7.38 10 ⁻¹	4.33 10 ⁻¹	2.68 10 ⁻²	1.70 10 ⁻⁴	7.35 10 ⁻²	1.35 10 ⁻¹	2.17 10 ⁻¹	1.78 10 ⁻¹	<i>P. cactorum, P. cinnamomi, P. citrophthora</i>	<i>P. dissotocum</i>
*P53	2.00 10 ⁻²	5.13 10 ⁻²	1.83 10 ⁻¹			2.48 10 ⁻²		1.27 10 ⁻²	8.78 10 ⁻²	<i>P. citrophthora</i>	<i>P. dissotocum</i>
*P54	3.91 10 ⁻²	1.27 10 ⁻¹	1.98 10 ⁻¹	1.57 10 ⁻³	N	2.78 10 ⁻²		2.75 10 ⁻²	5.31 10 ⁻²	<i>P. cactorum, P. citrophthora, P. nicotianae</i>	<i>P. adhaerens/chondricola</i>

P55	4.27 10 ⁻²	6.76 10 ⁻⁴	5.67 10 ⁻²							-	-
P56	4.90 10 ⁻¹	7.91 10 ⁻⁴	2.50 10 ⁻²					2.79 10 ⁻²		-	<i>P. vexans</i>
P57	2.73 10 ⁻²	6.90 10 ⁻³	5.80 10 ⁻²							-	<i>P. dissotocum</i>
P58	4.80 10 ⁻²	6.88 10 ⁻⁴								-	-
P59	8.69 10 ⁻²	1.96 10 ⁻³	7.03 10 ⁻²							-	<i>P. rostratifingens</i>
P60	1.52 10 ⁻¹		2.80				1.63 10 ⁻²	1.27 10 ⁻²		<i>P. plurivora</i>	<i>P. dissotocum</i> , <i>P. litorale</i>
P61	2.85 10 ⁻¹	10.94	15.45	1.60 10 ⁻³		3.73 10 ⁻¹	5.10 10 ⁻²	2.53		<i>P. cambivora</i> , <i>P. cinnamomi</i> , <i>Phytophthora</i> sp.	<i>P. citrinum</i> , <i>P. dissotocum</i>
P62	3.44 10 ⁻¹	1.92 10 ⁻¹	6.51 10 ⁻¹					1.12 10 ⁻¹		<i>Phytophthora</i> sp.	-
P63	1.65 10 ⁻¹	7.14 10 ⁻²	2.34 10 ⁻¹					1.76 10 ⁻²		<i>P. cryptogea</i> , <i>Phytophthora</i> spp.	-
*P64	5.29 10 ⁻¹	3.25 10 ⁻²	2.28	6.88 10 ⁻³				2.58 10 ⁻²		<i>P. chlamydospora</i> , <i>Phytophthora</i> spp.	<i>P. anandrum</i> , <i>P. dissotocum</i> , <i>P. litorale</i>
P65	1.97 10 ⁻¹	5.14 10 ⁻²	2.60 10 ⁻¹					8.27 10 ⁻³		-	<i>P. dissotocum</i> , <i>P. litorale</i>
P66	4.48 10 ⁻¹	3.83 10 ⁻³	4.32 10 ⁻¹					8.82 10 ⁻⁴		<i>Phytophthora</i> spp.	<i>P. dissotocum</i>
*P67	1.81 10 ⁻¹	2.69 10 ⁻³	1.21							-	<i>P. dissotocum</i> , <i>P. litorale</i>
*P68	7.48 10 ⁻²	1.67 10 ⁻³	3.04 10 ⁻¹							-	-
P69	1.17 10 ⁻¹	8.78 10 ⁻³	5.87 10 ⁻¹				9.52 10 ⁻⁴	6.71 10 ⁻³		<i>P. cambivora</i>	<i>P. litorale/sterilum</i>
P70	2.40 10 ⁻¹	3.37 10 ⁻³	3.87 10 ⁻¹				1.21 10 ⁻⁴			<i>Phytophthora</i> spp.	<i>P. litorale/sterilum</i>
P71	7.71 10 ⁻²	1.14 10 ⁻²	1.58 10 ⁻¹	2.01 10 ⁻⁴			2.41 10 ⁻²	N	1.43 10 ⁻³	<i>P. cambivora</i> , <i>Phytophthora</i> spp.	<i>P. litorale/sterilum</i>
*P72	1.08	1.90	8.22	7.36 10 ⁻³	8.94 10 ⁻³	1.27 10 ⁻¹	1.56 10 ⁻¹	2.53 10 ⁻¹	1.01	<i>Phytophthora</i> spp.	<i>P. litorale/sterilum</i>
*P73	2.44 10 ⁻¹	1.12	5.04	4.46 10 ⁻³	7.77 10 ⁻³	3.19 10 ⁻¹	1.49 10 ⁻¹	1.73 10 ⁻¹	2.85	<i>P. cambivora</i>	<i>P. dissotocum</i> , <i>P. litorale/sterilum</i>
*P74	4.52 10 ⁻¹	1.69	8.99		5.83 10 ⁻³	8.70 10 ⁻²	1.51 10 ⁻¹	1.98 10 ⁻¹	1.65	<i>Phytophthora</i> spp.	<i>P. dissotocum</i> , <i>P. litorale/sterilum</i>
*P75	5.93 10 ⁻¹	1.96	8.35	4.00 10 ⁻²	9.94 10 ⁻¹	8.09 10 ⁻¹	1.83 10 ⁻¹	4.12 10 ⁻¹	1.65	-	<i>P. dissotocum</i> , <i>P. litorale/sterilum</i>
*P76	6.28 10 ⁻¹	3.29 10 ⁻¹	4.58	3.36 10 ⁻²	2.74 10 ⁻²	5.70 10 ⁻¹	1.24 10 ⁻¹	7.06 10 ⁻²	8.59 10 ⁻¹	-	<i>P. dissotocum</i> , <i>P. litorale/sterilum</i>
*P77	5.66 10 ⁻¹	9.90 10 ⁻¹	8.24	2.04 10 ⁻¹	8.32 10 ⁻²	3.42	4.11 10 ⁻¹	2.09 10 ⁻¹	5.74	-	<i>P. dissotocum</i> , <i>P. litorale</i>
P78	1.77 10 ⁻²	2.74 10 ⁻¹	3.70 10 ⁻¹				2.78 10 ⁻²	2.71 10 ⁻²	1.17 10 ⁻¹	-	<i>P. anandrum</i> , <i>P. dissotocum</i> , <i>P. litorale</i>
P79	1.48 10 ⁻²	4.19 10 ⁻¹	2.27	7.55 10 ⁻⁴	3.98 10 ⁻³	4.36 10 ⁻²	1.56 10 ⁻²	5.15 10 ⁻²	8.11 10 ⁻²	-	<i>P. dissotocum</i> , <i>P. litorale</i>
P80		2.15 10 ⁻¹	2.22 10 ⁻¹		1.01 10 ⁻³		4.30 10 ⁻³	5.55 10 ⁻²	3.64 10 ⁻²	-	<i>P. dissotocum</i> , <i>P. litorale</i>
P81	1.14 10 ⁻²	3.12 10 ⁻¹	5.16 10 ⁻¹		N	1.71 10 ⁻²		1.94 10 ⁻²	7.39 10 ⁻²	-	<i>P. dissotocum</i> , <i>P. litorale</i>
P82										-	<i>P. sylvaticum</i>
P83	1.84 10 ⁻²	2.27 10 ⁻¹	7.87 10 ⁻²							-	<i>P. ultimum</i> var. <i>ultimum</i>
P84	4.31 10 ⁻²	3.29 10 ⁻³								-	<i>P. dissotocum</i>
P85	3.57 10 ⁻²	4.10 10 ⁻¹	3.22 10 ⁻¹							<i>P. multivora</i>	<i>P. litorale</i>
P86		1.44 10 ⁻¹	1.97 10 ⁻¹							-	<i>P. dissotocum</i> , <i>P. rostratifingens</i>
P87	3.35 10 ⁻²	2.55 10 ⁻³	1.57 10 ⁻¹							-	-
P88	2.52 10 ⁻²	1.66 10 ⁻²	2.16 10 ⁻¹							-	<i>P. litorale</i>

P89	4.47 10 ⁻³	8.21 10 ⁻²	3.96 10 ⁻²		1.96 10 ⁻²			2.48 10 ⁻²		-	<i>P. litorale, P. ultimum</i>
P90	5.23 10 ⁻³	2.01 10 ⁻³								-	<i>P. litorale</i>
*P91	3.43 10 ⁻²	6.52 10 ⁻¹		2.57 10 ⁻³	5.58 10 ⁻²		4.58 10 ⁻²	3.86 10 ⁻¹	6.19 10 ⁻²	-	<i>P. dissotocum</i>
*P92		5.34 10 ⁻¹	1.86 10 ⁻¹	7.89 10 ⁻⁴	9.72 10 ⁻³			2.16 10 ⁻¹		-	<i>P. dissotocum</i>
*P93	3.87 10 ⁻²	1.75 10 ⁻¹	1.79 10 ⁻¹		5.27 10 ⁻³		1.25 10 ⁻²	9.22 10 ⁻²	3.10 10 ⁻²	-	<i>P. dissotocum</i>
*P94	8.56 10 ⁻²	4.92 10 ⁻¹	1.13 10 ⁻¹		9.08 10 ⁻³		6.61 10 ⁻²	1.88 10 ⁻¹	4.15 10 ⁻²	-	<i>P. dissotocum</i>
P95		1.65 10 ⁻¹	2.53 10 ⁻¹	5.77 10 ⁻⁴				4.04 10 ⁻²	2.48 10 ⁻²	<i>P. multivora</i>	-
P96		4.96 10 ⁻¹	2.02 10 ⁻¹			1.03 10 ⁻³		7.82 10 ⁻²	3.96 10 ⁻²	<i>P. citrophthora,</i> <i>P. multivora</i>	<i>P. citrinum, P. dissotocum, P. litorale</i>
P97	8.13 10 ⁻²	5.08 10 ⁻¹	6.83 10 ⁻¹		6.10 10 ⁻³		4.13 10 ⁻²	1.51 10 ⁻¹	5.83 10 ⁻²	-	<i>P. citrinum, P. litorale</i>
P98		3.13 10 ⁻¹	3.99 10 ⁻¹				1.69 10 ⁻²	3.96 10 ⁻²	3.38 10 ⁻²	<i>P. citrophthora,</i> <i>P. multivora, P. plurivora</i>	<i>P. dissotocum, P. undulatum, P. vexans, P. ultimum</i>
P99	1.63	5.32 10 ⁻¹	1.61	2212.20	3.56 10 ⁻²	6.15 10 ⁻¹	6.03	1.06 10 ⁻¹	5.20 10 ⁻¹	<i>P. cambivora,</i> <i>P. cinnamomi</i>	<i>P. dissotocum, P. intermedium</i>