Taxon	TPLName	Family	Reference	Year	Country	Population
Vaccinium ang	Vaccinium ang	Ericaceae	Aalders, L. E. a	1976	Canada	cv 70-36a, Ker
Cornus stolon	Cornus serice	Cornaceae	Acharya, S. N.	1984	Canada	Hazeldine, Alb
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA	Pine Mountai
Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2011	Ireland	Ballintemple,
Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland	Ballintemple,
Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland	Ballintemple,
Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland	Ballintemple,
Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland	Ballintemple,
Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland	Coillte Seed C
Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland	Coillte Seed C
Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland	Coillte Seed C
Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland	Coillte Seed C
Primula veris	Primula veris	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Primula veris	Primula veris	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Primula vulga	Primula vulga	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Primula vulga	Primula vulga	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Primula elatio	Primula elatio	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Primula elatio	Primula elatio	Primulaceae	Ahmad, H. H.,	2006	USA	Various suppli
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea	Jirisan Fue, So
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard

Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland	Seed orchard
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland	Seed orchard
Dioscorea vill	Dioscorea vill	Dioscoreacea	Albrecht, M. A	2003	USA	Horizon Herbs
Dioscorea vill	Dioscorea vill	Dioscoreacea	Albrecht, M. A	2003	USA	Horizon Herbs
Dioscorea vill	Dioscorea vill	Dioscoreacea	Albrecht, M. A	2003	USA	Horizon Herbs
Dioscorea vill	Dioscorea vill	Dioscoreacea	Albrecht, M. A	2003	USA	Horizon Herbs
Actaea racem	Actaea racem	Ranunculacea	Albrecht, M. A	2002	USA	Athens and M
Sanguinaria ca	Sanguinaria ca	Papaveraceae	Albrecht, M. A	2002	USA	Athens and M
Sanguinaria ca	Sanguinaria ca	Papaveraceae	Albrecht, M. A	2002	USA	Athens and M
Actaea racem	Actaea racem	Ranunculacea	Albrecht, M. A	2002	USA	Athens and M
Sanguinaria ca	Sanguinaria ca	Papaveraceae	Albrecht, M. A	2002	USA	Athens and M
Actaea racem	Actaea racem	Ranunculacea	Albrecht, M. A	2002	USA	Athens and M
Actaea racem	Actaea racem	Ranunculacea	Albrecht, M. A	2002	USA	Athens and M
Sanguinaria ca	Sanguinaria ca	Papaveraceae	Albrecht, M. A	2002	USA	Athens and M
Pinus nigra su	Pinus nigra	Pinaceae	Alejano, R., et	2013	Spain	Poyo de Santo
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes
Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA	Norris, Tennes

Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA	Norris, Tenne
Rosa canina	Rosa canina	Rosaceae	Alp, S., et al. (	2007	Turkey	Van, Turkey
Pinus sylvestri	Pinus sylvestri	Pinaceae	Alvarez, R., et	2006	Spain	Sierra del Tele
Pinus nigra	Pinus nigra	Pinaceae	Alvarez, R., et	2006	Spain	Sierra del Tele
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Esporles, Mall
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Lloret, Mallor
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Lloret, Mallor
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Esporles, Mall
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Lloret, Mallor
Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain	Esporles, Mall
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan	Lake Kasumig
Taraxacum of	Taraxacum ca	Compositae	Arcamone, J.	2017	Argentina	Sierras Chicas
Lotus cornicul	Lotus cornicul	Leguminosae	Artola, A. C. C	2004	Uruguay	Prosedel Semi
Lycopus euro	Lycopus euro	Lamiaceae	Babenko, L. M	2015	Russia	All-Russian Sci
Coronilla varia	Securigera var	Leguminosae	Bae, J., et al. (	2011	Canada	Pickseed East
Lotus cornicul	Lotus cornicul	Leguminosae	Bae, J., et al. (	2011	Canada	Richters seed
Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2013	Belgium	Ancient forest
Geum urbanu	Geum urbanu	Rosaceae	Baeten, L., et	2009	Belgium	Ancient forest
Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2009	Belgium	Ancient forest
Geum urbanu	Geum urbanu	Rosaceae	Baeten, L., et	2009	Belgium	Post-agricultu
Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2009	Belgium	Post-agricultu
Pinus strobus	Pinus strobus	Pinaceae	Baldwin, H. I.	1933	USA	Hillboro, New
Pinus strobus	Pinus strobus	Pinaceae	Baldwin, H. I.	1933	USA	Hillboro, New
Cirsium palust	Cirsium palust	Compositae	Ballegaard, T.	1984	Denmark	Jutland, Denm
Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA	Douglas Co, K
Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA	Butler Co, Kan
Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA	Butler Co, Kan
Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA	Douglas Co, K
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA	Low elevation
Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA	Jessamine Co,
Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA	Jessamine Co,
Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA	Jessamine Co,
Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA	Jessamine Co,
Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA	Jessamine Co,
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gäst

Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Arjeplog, Lapp
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı

Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Gysinge, Gästı
Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden	Mjölby, Öster
Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden	Vimmerby, Sn
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA	Lexington, Ker
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA	Jessamine Co,
Asarum canad	Asarum canad	Aristolochiace	Baskin, J. M. B	1980	USA	Fayette Co, Ke
Asarum canad	Asarum canad	Aristolochiace	Baskin, J. M. B	1980	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA	Fayette Co, Ke
Hypericum pu	Hypericum pu	Hypericaceae	Basto, S., et al	2012	UK	Harpur Hill, De
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	1 Berd'River, I
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	Tashtagol, Ker
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	2 Berd'River, I
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	Burmistrovo V
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	Tashtagol, Ker
Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia	Syenga River,
Picea abies	Picea abies	Pinaceae	Bavcon, J. D.,	1993	Slovenia	Jelovica 2, Slo
Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	France	Chateaux-Gor
Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	Italy	Bocca Trabari

Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	France	Gap, France
Picea mariana	Picea mariana	Pinaceae	Beardmore, T.	1992	Canada	Ontario, Cana
Picea mariana	Picea mariana	Pinaceae	Beardmore, T.	1992	Canada	Ontario, Cana
Picea glauca	Picea glauca	Pinaceae	Beardmore, T.	1993	Canada	Alberta, Cana
Picea glauca	Picea glauca	Pinaceae	Beardmore, T.	1993	Canada	Alberta, Cana
Castanea sativ	Castanea sativ	Fagaceae	Benedetti, S.,	2008	Chile	Las Minas, Chi
Castanea sativ	Castanea sativ	Fagaceae	Benedetti, S.,	2008	Chile	Pillo Pillo, Chil
Sanguisorba n	Sanguisorba n	Rosaceae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Alliaria petiola	Alliaria petiola	Brassicaceae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Taraxacum of	Taraxacum ca	Compositae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Campanula ra	Campanula ra	Campanulacea	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Campanula ra	Campanula ra	Campanulacea	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Taraxacum of	Taraxacum ca	Compositae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Alliaria petiola	Alliaria petiola	Brassicaceae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Sanguisorba n	Sanguisorba n	Rosaceae	Benvenuti, S. a	2013	Italy	Tuscany, Italy
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece	Mount Parnit
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	65B, Porcupin
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA	73B, White M
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. M	1977	USA	Fairbanks, Ala
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. M	1977	USA	Fairbanks, Ala
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. M	1977	USA	Fairbanks, Ala
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. M	1977	USA	Fairbanks, Ala
Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. M	1977	USA	Fairbanks, Ala
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi	White Carpat
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland	Krasiczyn-Kor
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi	2nd White Ca
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland	Lesko-Srednie
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi	Jizera Mounta
Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland	Rymanow, Po
Robinia pseud	Robinia pseud	Leguminosae	Bicknell, S. H.	1973	USA	New Haven, U
Quercus cocci	Quercus cocci	Fagaceae	Bicknell, S. H.	1973	USA	New Haven, U

Quercus cerris	Quercus cerris	Fagaceae	Bicknell, S. H.	1973	USA	New Haven, U
Betula allegha	Betula allegha	Betulaceae	Bicknell, S. H.	1973	USA	New Haven, U
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A. an	2001	Switzerland	Fribourg area,
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A. an	2001	Germany	Sachsen-Anha
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	UK	Norfolk, UK
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Germany	Naumburg, Ge
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Germany	North Baden,
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Switzerland	Region Winter
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	UK	Norfolk, UK
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Germany	Naumburg, Ge
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Germany	North Baden,
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Switzerland	Region Winter
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Switzerland	Region Fribou
Origanum vulg	Origanum vulg	Lamiaceae	Bischoff, A., et	2005	Switzerland	Region Fribou
Pinus taeda	Pinus taeda	Pinaceae	Biswas, P. K. B	1971	USA	American Fore
Pinus taeda	Pinus taeda	Pinaceae	Biswas, P. K. B	1971	USA	American Fore
Betula pubesc	Betula pubesc	Betulaceae	Black, M. W.,	1954	UK	Southern Engl
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	District of Colu
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Kentucky, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	Canada	Ontario, Cana
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Georgia, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Minnesota, US
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Kansas, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Ohio, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Illinois, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	New York, USA
Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA	Massachusset
Solidago gigar	Solidago gigar	Compositae	Bochenek, A.,	2015	Poland	Krakow, Polar
Solidago gigar	Solidago gigar	Compositae	Bochenek, A.,	2015	Poland	Krakow, Polar
Alnus glutinos	Alnus glutinos	Betulaceae	Boedeltje, G.,	2012	Netherlands	The Netherlar
Juncus effusus	Juncus effusus	Juncaceae	Boedeltje, G.,	2012	Netherlands	The Netherlar
Filipendula ulr	Filipendula ulr	Rosaceae	Boedeltje, G.,	2012	Netherlands	The Netherlar
Lycopus europ	Lycopus europ	Lamiaceae	Boedeltje, G.,	2012	Netherlands	The Netherlar
Angelica sylve	Angelica sylve	Apiaceae	Boedeltje, G.,	2012	Netherlands	The Netherlar
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	City ofAlexanc
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	James City Co
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	Zuni Pine Barr
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	Newport New
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	Newport New
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	James City Co
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	City ofAlexanc
Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA	Zuni Pine Barr
Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy	Monte Garigli
Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy	Laurenzana, It
Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy	Serra San Bru
Quercus nigra	Quercus nigra	Fagaceae	Bonner, F. (19	1992	USA	Oktibbeha Co
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi

Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA	Stoneville, Mi
Pinus banksia	Pinus banksia	Pinaceae	Bourgeois, J. M	1986	Canada	Ontario, Cana
Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada	Five populatic
Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada	Five populatic
Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada	Five populatic
Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada	Five populatic
Robinia pseud	Robinia pseud	Leguminosae	Bouteiller, X. F	2016	France	Gabarnac, Gir
Albizia julibris	Albizia julibris	Leguminosae	Bouteiller, X. F	2016	Germany	Sunshine Seec
Albizia julibris	Albizia julibris	Leguminosae	Bouteiller, X. F	2016	Germany	Sunshine Seec
Robinia pseud	Robinia pseud	Leguminosae	Bouteiller, X. F	2016	France	Gabarnac, Gir
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada	Mt. Stewart, F
Galium aparin	Galium aparin	Rubiaceae	Boyd, N. V. A.,	2003	Canada	Several collec
Taraxacum of	Taraxacum ca	Compositae	Boyd, N. V. A.,	2003	Canada	Several collec
Taraxacum of	Taraxacum ca	Compositae	Boyd, N. V. A.,	2003	Canada	Several collec
Galium aparin	Galium aparin	Rubiaceae	Boyd, N. V. A.,	2003	Canada	Several collec
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1966	USA	Mereworth, K
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1966	USA	Mereworth, K
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK	King's College
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1960	UK	Aberystwyth,
Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1960	UK	Aberystwyth,
Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA	Carroll Park, P
Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA	Friends Hospit
Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA	Tacony Creek
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern

Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany	Kiel, northern
Betula papyrif	Betula papyrif	Betulaceae	Brunvatne, J. (	1997	USA	Old Ridge Nur
Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland	Kórnik Arbore
Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland	Kórnik Arbore
Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland	Kórnik Arbore
Festuca ovina	Festuca ovina	Poaceae	Bulut, Y. and M	2005	Netherlands	Mommerstee,
Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand	Christchurch,
Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand	Christchurch,
Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand	Christchurch,
Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand	Christchurch,
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 150, Sa
Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA	NFOG 101, Sa
Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	USA	MT103, Mour
Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	Canada	Perth-Andove
Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	USA	MT10, Mount
Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	Canada	Coy Brook, Ne
Robinia pseud	Robinia pseud	Leguminosae	Cabra-Rivas, I.	2013	Spain	Henares River
Robinia pseud	Robinia pseud	Leguminosae	Cabra-Rivas, I.	2013	Spain	Henares River
Pinus taeda	Pinus taeda	Pinaceae	Cain, M. D. an	1993	USA	Southeastern
Rubus argutus	Rubus argutus	Rosaceae	Cain, M. D. an	2002	USA	School of Fore
Rhus copallinu	Rhus copallinu	Anacardiacea	Cain, M. D. an	2002	USA	School of Fore

Quercus falcat	Quercus falcat	Fagaceae	Cain, M. D. S.,	1996	USA	School of Fore
Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey	cv. Bursa Siyal
Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey	cv. Sarilop, Ur
Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey	cv. Bursa Siyal
Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey	cv. Sarilop, Ur
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Aydin, Turkey
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Mugla, Turkey
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Sinop, Turkey
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Mugla, Turkey
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Canakkale, Tu
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Canakkale, Tu
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Aydin, Turkey
Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey	Sinop, Turkey
Poa trivialis	Poa trivialis	Poaceae	Camberato, J.	2003	USA	Several cultiva
Hypericum pe	Hypericum pe	Hypericaceae	Campbell, M.	1974	Australia	Tuena, Austra
Hypericum pe	Hypericum pe	Hypericaceae	Campbell, M.	1974	Australia	Tuena, Austra
Pinus banksia	Pinus banksia	Pinaceae	Campbell, R. A	1978	Canada	Petawawa, Or
Pinus banksia	Pinus banksia	Pinaceae	Campbell, R. A	1978	Canada	Petawawa, Or
Picea glauca	Picea glauca	Pinaceae	Carles, S., et a	2001	Canada	Cap Tourment
Picea glauca	Picea glauca	Pinaceae	Caron, G. E. W	1984	Canada	Petawawa, Or
Picea glauca	Picea glauca	Pinaceae	Caron, G. E. W	1984	Canada	Petawawa, Or
Pinus sylvestri	Pinus sylvestri	Pinaceae	Castoldi, E. an	2011	Spain	Seed mass cla
Pinus sylvestri	Pinus sylvestri	Pinaceae	Castoldi, E. an	2011	Spain	Seed mass cla
Geum urbanu	Geum urbanu	Rosaceae	Catana, R., et	2015	Romania	Romania
Geum urbanu	Geum urbanu	Rosaceae	Catana, R., et	2016	Romania	Romania
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee

Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA	Southern Wee
Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China	Puer, China
Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China	Lincang, China
Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China	Kunming, Chir
Neolitsea acic	Neolitsea acic	Lauraceae	Chen, S. Y. K.,	2002	Taiwan	Peitungyensh
Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan	Nanjuang, Mi
Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan	Nanjuang, Mi
Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan	Nanjuang, Mi
Phellodendro	Phellodendro	Rutaceae	Chen, S. Y., et	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chen, S. Y., et	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan	Taiping Moun
Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan	Taiping Moun
Betula pendul	Betula pendul	Betulaceae	Chmielarz, P. (	2000	Poland	Totun, Poland
Fraxinus excel	Fraxinus excel	Oleaceae	Chmielarz, P. (	2000	Poland	Poznan, Polan
Carpinus betu	Carpinus betu	Betulaceae	Chmielarz, P. (	2000	Poland	Kórnik, Pozna
Alnus glutinos	Alnus glutinos	Betulaceae	Chmielarz, P. (	2000	Poland	Bierzwnik, Pol
Alnus glutinos	Alnus glutinos	Betulaceae	Chmielarz, P. (	2000	Poland	Henryków, Po
Ulmus glabra	Ulmus glabra	Ulmaceae	Chmielarz, P. (	2000	Poland	Ko?obrzeg 1,
Ulmus glabra	Ulmus glabra	Ulmaceae	Chmielarz, P. (	2000	Poland	Ko?obrzeg 2,
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea	Miwon-myeo
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko

Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea	Jeju, South Ko
Pinus densiflo	Pinus densiflo	Pinaceae	Choi, D., et al.	2008	Japan	Hokkaido Res
Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea	Jeonju si, Jeol
Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea	Seogwipo si, J
Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea	Seogwipo si, J
Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea	Seogwipo si, J
Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea	Jeonju si, Jeol
Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea	Jeonju si, Jeol
Coronilla varia	Securigera var	Leguminosae	Chunhui, W. (	2010	China	Jindao Seeds I
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey	Western Black
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK	Mx117, UK
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA	University of (
Pinus resinosa	Pinus resinosa	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Pinus strobus	Pinus strobus	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Acer saccharu	Acer saccharu	Sapindaceae	Connolly, B. M	2011	USA	Wisconsin De
Pinus resinosa	Pinus resinosa	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Abies balsame	Abies balsame	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Pinus strobus	Pinus strobus	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Picea glauca	Picea glauca	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De
Acer saccharu	Acer saccharu	Sapindaceae	Connolly, B. M	2011	USA	Wisconsin De
Picea glauca	Picea glauca	Pinaceae	Connolly, B. M	2011	USA	Wisconsin De

Abies balsame	Abies balsame	Pinaceae	Connolly, B. M	2011	USA	Wisconsin Dep
Acer saccharir	Acer saccharir	Sapindaceae	Connor, K. F. a	2000	USA	Starkville, Mis
Quercus alba	Quercus alba	Fagaceae	Connor, K. F. a	2002	USA	Starkville, MS
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G. a	2006	Italy	Orsara di Pugl
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G. a	2006	Italy	Orsara di Pugl
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy	Manfredonia,
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy	Manfredonia,
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy	Manfredonia,
Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy	Manfredonia,
Cercis canade	Cercis canade	Leguminosae	Couvillon, G. A	2000	USA	Athens, Georg
Pinus taeda	Pinus taeda	Pinaceae	Crowe, A. U.,	2001	USA	Carolina Biolo
Phalaris arunc	Phalaris arunc	Poaceae	Crowe, A. U.,	2001	Canada	Gardener Co.
Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Ruding	2004	Germany	Süddeutsches
Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Ruding	2004	Germany	Süddeutsches
Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Ruding	2004	Germany	Oberrheingrał
Castanea dent	Castanea dent	Fagaceae	Dalgleish, H. J.	2009	USA	Four merged p
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece	Parnitha NP fi
Larix decidua	Larix decidua	Pinaceae	David, A. (200	1998	Slovakia	Trencin, Slova
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA	Hudson River,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA	Hudson River,
Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA	Hudson River,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA	Hudson River,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,
Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA	Pennsylvania,

Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	UK	United Kingdc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	Norway	Norway
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	Italy	Italy
Pinus sylvestri	Pinus sylvestri	Pinaceae	Daws, M. I., et	2005	UK	United Kingdc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Aberdeen, Scc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK	Ardingly, Engl
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland	Poznan, Polan
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway	Bergen, Norw

Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece	Thessaly, Gree
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France	Angers, Franc
Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy	Mt Lessini, Ita
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	Mid-eastern E
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Laois, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland	Co. Cork, Irela
Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK	South-west Sc
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden	Stockholm, Sv
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden	Umea, Swede
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Belgium	Leuven, Belgiu
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	France	Amiens, Franc
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden	Alnarp, Swede
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Germany	Bremen, Gern
Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Germany	Postdam, Ger
Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA	Bluebird Swar
Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA	Bluebird Swar
Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA	Bluebird Swar
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Green morph,
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph

Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK	Brown morph
Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA	Washington,
Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA	Washington,
Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA	Washington,
Quercus robu	Quercus robu	Fagaceae	Doody, C. N. a	2006	Ireland	Coillte Seed C
Fraxinus excel	Fraxinus excel	Oleaceae	Doody, C. N. a	2005	Ireland	Coillte Seed C
Fraxinus excel	Fraxinus excel	Oleaceae	Doody, C. N. a	2005	Ireland	Coillte Seed C
Impatiens cap	Impatiens cap	Balsaminacea	Dorning, M. a	2003	USA	Wright State
Alliaria petiola	Alliaria petiola	Brassicaceae	Dorning, M. a	2003	USA	Wright State
Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA	Kelly Rd, Oron
Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA	Kelly Rd, Oron
Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA	Kelly Rd, Oron
Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA	Kelly Rd, Oron
Picea glauca	Picea glauca	Pinaceae	Downie, B. B.,	1995	Canada	Slava Lake, All
Picea glauca	Picea glauca	Pinaceae	Downie, B. B.,	1995	Canada	High Level, All
Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1979	Canada	Bear River, All
Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1987	Canada	Paddle Prairie
Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1988	Canada	High Level, All
Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1979	Canada	Hawk Hills, All
Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada	Lake la Ronge
Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada	Big River, Can
Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada	Shinnickburn,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. an	2009	Romania	Bal?, Romania
Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. an	2009	Romania	Dr?g??ani, Ro
Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. an	2009	Romania	R?cari, Romar
Pinus taeda	Pinus taeda	Pinaceae	Dunlap, J. R. B	1983	USA	Washington,
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0620, soutl
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0594, centı
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0575, nortl
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0594, centı
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0575, nortl
Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan	JM0620, soutl
Vaccinium cor	Vaccinium cor	Ericaceae	Ehlenfeldt, M.	1995	USA	Cv Bluecrop, C
Diospyros virg	Diospyros virg	Ebenaceae	Elbers, J. P. an	2009	USA	Sheffield's See
Quercus phell	Quercus phell	Fagaceae	Elbers, J. P. an	2009	USA	Louisiana Fore
Fagus crenata	Fagus crenata	Fagaceae	Endoh, K. M.,	2015	Japan	Ozedake Natic
Fagus crenata	Fagus crenata	Fagaceae	Endoh, K. M.,	2015	Japan	Ozedake Natic
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia	Six population
Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain	Six population
Arbutus uned	Arbutus uned	Ericaceae	Ertekin, M. an	2008	Turkey	Bart?n, Turke
Arbutus uned	Arbutus uned	Ericaceae	Ertekin, M. an	2008	Turkey	Bart?n, Turke
Juncus effusus	Juncus effusus	Juncaceae	Ervin, G. N. an	1999	USA	Talladega Nat
Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,
Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,

Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,
Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,
Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,
Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France	Fontainebleu,
Pinus nigra	Pinus nigra	Pinaceae	Escudero, A.,	1995	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Escudero, A.,	1995	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Escudero, A.,	1995	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Escudero, A.,	1995	Spain	Cuenca, Spain
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia high e
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary	Hungary
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 1, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine	Ukraine
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 2, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary	Hungary
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia mediu
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 1, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia high e
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 2, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia mediu
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 1, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary	Hungary
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Michigan 2, U
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia low el
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia low el
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine	Ukraine
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA	Virginia high e
Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine	Ukraine
Prunus avium	Prunus avium	Rosaceae	Esen, D., et al.	2003	Turkey	Four merged
Chamerion an	Epilobium ang	Onagraceae	Etherington, J	1982	UK	Cardiff, UK
Primula vulga	Primula vulga	Primulaceae	Ewald, A. Z., S	1997	Germany	Best nonhybri
Cornus sangui	Cornus sangui	Cornaceae	Falleri, E. (200	2003	Italy	Florence, Italy
Cornus sangui	Cornus sangui	Cornaceae	Falleri, E. (200	2003	Italy	Florence, Italy
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1800 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1800 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	600 m, Shast-
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	900 m, Shast-
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	300 m, Shast-
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1500 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1200 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	600 m, Shast-
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1500 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	300 m, Shast-
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	1200 m, Shast
Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran	900 m, Shast-
Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA	Stoneville, Mi
Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA	Stoneville, Mi
Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA	Stoneville, Mi
Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA	Stoneville, Mi
Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA	Stoneville, Mi
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,

Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada	Thunder Bay,
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil	Delfim Moreir
Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan	Madyan valley
Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan	Madyan valley
Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan	Madyan valley
Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan	Madyan valley
Populus tremu	Populus tremu	Salicaceae	Fechner, G. H.	1977	USA	Larimer Count
Populus tremu	Populus tremu	Salicaceae	Fechner, G. H.	1977	USA	Larimer Count
Acer platanoic	Acer platanoic	Sapindaceae	Finch-Savage,	1994	UK	Wellsbourne,
Prunus avium	Prunus avium	Rosaceae	Finch-Savage,	1994	UK	Wellsbourne,
Acer pseudop	Acer pseudop	Sapindaceae	Finch-Savage,	1994	UK	Wellsbourne,
Prunus avium	Prunus avium	Rosaceae	Finch-Savage,	1994	UK	Wellsbourne,
Acer platanoic	Acer platanoic	Sapindaceae	Finch-Savage,	1994	UK	Wellsbourne,
Acer pseudop	Acer pseudop	Sapindaceae	Finch-Savage,	1994	UK	Wellsbourne,
Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1991	UK	Wellesbourne
Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1992	UK	Wellesbourne
Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1992	UK	Wellesbourne
Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA	Texas A&M U
Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA	Texas A&M U
Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA	Texas A&M U
Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA	Texas A&M U
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu

Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada	Alexander Bay
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA	Upper Peninsu
Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada	Chalk River, O
Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina	Unknown, exp
Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina	Unknown, exp
Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina	Unknown, exp
Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina	Unknown, exp
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1977	UK	Harwell, UK
Stellaria medi	Stellaria medi	Caryophyllace	Froud-William	1977	UK	Harwell, UK
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc

Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK	Weed Researc
Cornus kousa	Cornus kousa	Cornaceae	Fu, X. X., et al.	2009	China	Funiu mounta
Cornus kousa	Cornus kousa	Cornaceae	Fu, X. X., et al.	2009	China	Funiu mounta
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada	Delta Marsh, I
Stellaria medi	Stellaria medi	Caryophyllace	Gange, A. C. B	1991	UK	Silwood Park,
Pinus strobus	Pinus strobus	Pinaceae	Geneve, R. L. (	1987	Canada	New Brunswic
Pinus strobus	Pinus strobus	Pinaceae	Geneve, R. L. (	1987	Canada	New Brunswic
Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain	Pico Peñalara,
Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain	Pico Peñalara,
Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain	Pico Peñalara,
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy	Six merged pc
Acer opalus	Acer opalus	Sapindaceae	Gleiser, G., et	2001	Spain	El Boixar, east
Acer opalus	Acer opalus	Sapindaceae	Gleiser, G., et	2001	Spain	El Boixar, east
Pinus taeda	Pinus taeda	Pinaceae	Golle, D. P., et	2008	Brazil	Universidade
Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Spain	Madrid Botan
Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Hungary	Vacratot Bota
Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Hungary	Vacratot Bota
Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Spain	Madrid Botan
Calluna vulgar	Calluna vulgar	Ericaceae	Gonzlez-Raba	1994	Spain	Monte Castro
Daboecia cant	Daboecia cant	Ericaceae	Gonzlez-Raba	1994	Spain	Monte Castro
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia	Zirkine, Gabès
Larix decidua	Larix decidua	Pinaceae	Gorian, F., et a	2004	Italy	Seven pooled
Larix decidua	Larix decidua	Pinaceae	Gorian, F., et a	2004	Italy	Seven pooled
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com

Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK	Forestry Com
Quercus robu	Quercus robu	Fagaceae	Gosling, P. G.	1988	UK	Forestry Com
Pinus nigra	Pinus nigra	Pinaceae	Gosling, P. G.	2003	UK	Forestry Com
Acer pseudop	Acer pseudop	Sapindaceae	Gosling, P. G.	2003	UK	Forestry Com
Betula pendul	Betula pendul	Betulaceae	Gosling, P. G.	2003	UK	Forestry Com
Fraxinus excel	Fraxinus excel	Oleaceae	Gosling, P. G.	2003	UK	Forestry Com
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK	Durham, Engl
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Belgium	Belgium
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Sweden	S Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Sweden	C Sweden
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Germany	NE Germany
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Germany	NW Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden	C Sweden
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Belgium	Belgium
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	France	France
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Germany	NW Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Germany	NE Germany
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Belgium	Belgium
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	France	France
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Belgium	Belgium
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Sweden	S Sweden
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Belgium	Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	France	France
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Sweden	C Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Germany	NE Germany
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Germany	NE Germany

Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Sweden	C Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	France	France
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	France	France
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Germany	NE Germany
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Belgium	Belgium
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Sweden	C Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Sweden	S Sweden
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Sweden	S Sweden
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Germany	NE Germany
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	France	France
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Sweden	C Sweden
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Sweden	S Sweden
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Sweden	C Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Sweden	S Sweden
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Sweden	S Sweden
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Sweden	C Sweden
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Sweden	C Sweden
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Germany	NW Germany
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Belgium	Belgium
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	France	France
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	France	France
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Germany	NW Germany
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Germany	NW Germany
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Germany	NW Germany
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Belgium	Belgium
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Germany	NW Germany
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Sweden	S Sweden
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Belgium	Belgium
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Belgium	Belgium
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	France	France
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Sweden	C Sweden
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Sweden	C Sweden
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Germany	NE Germany
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	France	France
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Germany	NE Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Germany	NW Germany
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Germany	NW Germany
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Sweden	C Sweden
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Sweden	S Sweden
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Sweden	C Sweden
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Germany	NW Germany
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Belgium	Belgium
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Sweden	S Sweden
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	France	France
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Germany	NW Germany
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Sweden	C Sweden
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Sweden	S Sweden
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Sweden	C Sweden
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Sweden	S Sweden
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Germany	NE Germany

Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Belgium	Belgium
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Germany	NE Germany
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	France	France
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Sweden	C Sweden
Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Germany	NW Germany
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Sweden	S Sweden
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Germany	NW Germany
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Belgium	Belgium
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Sweden	C Sweden
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden	C Sweden
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Germany	NW Germany
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Germany	NE Germany
Brachypodium	Brachypodium	Poaceae	Graae, B. J., et	2005	Germany	NE Germany
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Germany	NE Germany
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	France	France
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	France	France
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Germany	NE Germany
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Germany	NW Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	France	France
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Belgium	Belgium
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Germany	NW Germany
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Sweden	C Sweden
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Germany	NE Germany
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Germany	NE Germany
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	France	France
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Germany	NW Germany
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Sweden	S Sweden
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Belgium	Belgium
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Germany	NE Germany
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Belgium	Belgium
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	France	France
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Germany	NW Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Belgium	Belgium
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Germany	NE Germany
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Sweden	C Sweden
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Belgium	Belgium
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Belgium	Belgium
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	France	France
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Germany	NE Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden	S Sweden
Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Germany	NE Germany
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden	S Sweden
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Belgium	Belgium
Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Sweden	S Sweden
Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Belgium	Belgium
Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	France	France
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Belgium	Belgium
Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	France	France
Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	France	France
Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Germany	NE Germany

Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	France	France
Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Sweden	S Sweden
Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Germany	NE Germany
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Medicago lupı	Medicago lupı	Leguminosae	Gresta, F., et a	2003	Italy	Castiglione, Si
Fallopia japon	Reynoutria jap	Polygonaceae	Groeneveld, E	2012	Canada	Quebec City, (
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C. (	1996	UK	Wellsbourne,
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C. (	1996	UK	Wellsbourne,
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C. (	1996	UK	Wellsbourne,
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C. (	1996	UK	Wellsbourne,
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C. (	1996	UK	Wellsbourne,
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK	Horticulture R
Lilium martag	Lilium martag	Liliaceae	Guney, K., et a	2012	Turkey	Kure Mountai
Quercus velut	Quercus velut	Fagaceae	Guo, Y., et al.	1994	USA	Fayette Co, Te
Quercus nigra	Quercus nigra	Fagaceae	Guo, Y., et al.	1994	USA	Fayette Co, Te
Quercus rubra	Quercus rubra	Fagaceae	Guo, Y., et al.	1994	USA	Conway Co, A
Taraxacum of	Taraxacum ca	Compositae	Hale, A. N., et	2005	USA	Springfield, Ol
Pinus echinata	Pinus echinata	Pinaceae	Hallgren, S. W	1985	USA	Oklahoma for
Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA	Texas forest s
Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA	Texas forest s
Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA	Texas forest s
Pinus echinata	Pinus echinata	Pinaceae	Hallgren, S. W	1985	USA	Oklahoma for
Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA	Texas forest s
Ulex gallii	Ulex gallii	Leguminosae	Hanley, M. E.	2008	UK	Buckland Com
Ulex gallii	Ulex gallii	Leguminosae	Hanley, M. E.	2008	UK	Buckland Com
Agrostis capill	Agrostis capill	Poaceae	Hanslin, H. M.	2004	Denmark	DLF-TRIFOLIU
Filipendula ulr	Filipendula ulr	Rosaceae	Hanslin, H. M.	2004	Norway	Klepp St., Nor
Festuca ovina	Festuca ovina	Poaceae	Hardegree, S.	1991	USA	Commercial lc
Populus delto	Populus delto	Salicaceae	Hardin, E. D. (	1982	USA	Ohio Universit
Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada	Kings County,
Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada	Kings County,
Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada	Kings County,
Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada	Kings County,
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L., (	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L., (	1999	USA	Johnny's Selec

Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Valeriana offic	Valeriana offic	Caprifoliaceae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA	Johnny's Selec
Humulus lupu	Humulus lupu	Cannabaceae	Haunold, A. Z.	1973	USA	USDA, Oregor
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA	University of
Populus balsa	Populus balsa	Salicaceae	Hellum, A. K. (	1967	Canada	Bowness, Albe
Calluna vulgar	Calluna vulgar	Ericaceae	Helsper, H. P.	1982	Netherlands	Heide, The Ne
Calluna vulgar	Calluna vulgar	Ericaceae	Henning, K., e	2012	Germany	Oranienbaum
Calluna vulgar	Calluna vulgar	Ericaceae	Henning, K., e	2012	Germany	Oranienbaum
Dorycnium pe	Dorycnium pe	Leguminosae	Herranz, J. M.,	1994	Spain	Moropeche vi
Dorycnium pe	Dorycnium pe	Leguminosae	Herranz, J. M.,	1994	Spain	Moropeche vi
Arbutus uned	Arbutus uned	Ericaceae	Herranz, J. M.,	2001	Spain	Sierra del Relu
Rhamnus alat	Rhamnus alat	Rhamnaceae	Herranz, J. M.,	2001	Spain	Valle de Tus,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,

Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA	Jessamine Co,
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA	Randolph Cou
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc

Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA	Morehead, Rc
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden	Kalmar, Smala
Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA	Camp Nelson,
Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA	Camp Nelson,
Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA	Camp Nelson,
Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA	Camp Nelson,
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA	Powell County
Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA	USA
Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland	Inari, Finland
Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland	Rovaniemi, Fi
Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland	Lieksa, Finlanc
Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland	Parkkola, Finla
Picea abies	Picea abies	Pinaceae	Himanen, K., e	1995	Finland	Leppaniemi, F

Picea abies	Picea abies	Pinaceae	Himanen, K., e	2008	Finland	Pohja, Finland
Picea abies	Picea abies	Pinaceae	Himanen, K., e	2006	Finland	Heinamaki, Fi
Rhododendro	Rhododendro	Ericaceae	Hirao, A. S. (2(	2006	Japan	Mt Hakkoda B
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA	Routt Nationa
Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA	Routt Nationa
Acer pseudop	Acer pseudop	Sapindaceae	Hong, T. D. an	1988	UK	Whiteknights
Acer pseudop	Acer pseudop	Sapindaceae	Hong, T. D. an	1988	UK	Whiteknights
Acer platanoic	Acer platanoic	Sapindaceae	Hong, T. D. an	1988	UK	Whiteknights
Salix cinerea	Salix cinerea	Salicaceae	Hopley, T. Y.,	2008	Australia	Victoria, Austr
Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China	Qinghai-Tibet
Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China	Qinghai-Tibet
Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China	Qinghai-Tibet
Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China	Qinghai-Tibet
Microstegium	Microstegium	Poaceae	Huebner, C. D	2005	USA	2005 collectio
Microstegium	Microstegium	Poaceae	Huebner, C. D	2008	USA	2008 collectio
Microstegium	Microstegium	Poaceae	Huebner, C. D	2008	USA	2008 collectio
Epilobium ang	Epilobium ang	Onagraceae	Husband, B. C	1997	USA	Beartooth Pas
Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece	Xiloupoli, Gre
Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece	Xiloupoli, Gre
Prunus avium	Prunus avium	Rosaceae	Iakovoglou, V.	2010	Greece	Vermio, Gree
Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece	Xiloupoli, Gre
Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece	Xiloupoli, Gre
Prunus spinos	Prunus spinos	Rosaceae	Iakovoglou, V.	2010	Greece	Lachana, Gree
Prunus avium	Prunus avium	Rosaceae	Iakovoglou, V.	2010	Greece	Vermio, Gree
Prunus spinos	Prunus spinos	Rosaceae	Iakovoglou, V.	2010	Greece	Lachana, Gree
Lespedeza cyr	Lespedeza cyr	Leguminosae	Ibyeongtae an	2003	South Korea	Department o
Miscanthus si	Miscanthus si	Poaceae	Ijongseok and	2006	South Korea	Jeju, South Ko
Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA	North Carolin
Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA	North Carolin
Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA	North Carolin
Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA	North Carolin
Betula pendul	Betula pendul	Betulaceae	Jaderlund, A.	1995	Norway	Mattismyran,
Picea abies	Picea abies	Pinaceae	Jaderlund, A.	1995	Sweden	Lillpite, Swede
Populus tremu	Populus tremu	Salicaceae	Jaderlund, A.	1995	Sweden	Alidhem, Swe
Pinus sylvestri	Pinus sylvestri	Pinaceae	Jaderlund, A.	1995	Sweden	Skaholma, Sw
Lamiastrum g	Lamium galeo	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Juncus effusus	Juncus effusus	Juncaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Epilobium mo	Epilobium mo	Onagraceae	Jankowska-Bla	2004	Poland	Bialowieza for

Lapsana comn	Lapsana comn	Compositae	Jankowska-Bla	2004	Poland	Bialowieza for
Lapsana comn	Lapsana comn	Compositae	Jankowska-Bla	2004	Poland	Bialowieza for
Scrophularia r	Scrophularia r	Scrophulariac	Jankowska-Bla	2004	Poland	Bialowieza for
Paris quadrifo	Paris quadrifo	Melanthiacea	Jankowska-Bla	2004	Poland	Bialowieza for
Stellaria nemc	Stellaria nemc	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Stachys sylvat	Stachys sylvat	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Moehringia tr	Moehringia tr	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Hypericum pe	Hypericum pe	Hypericaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Paris quadrifo	Paris quadrifo	Melanthiacea	Jankowska-Bla	2004	Poland	Bialowieza for
Stellaria holos	Stellaria holos	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Oxalis acetose	Oxalis acetose	Oxalidaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Aegopodium p	Aegopodium p	Apiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Scrophularia r	Scrophularia r	Scrophulariac	Jankowska-Bla	2004	Poland	Bialowieza for
Geranium rob	Geranium rob	Geraniaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Phyteuma spi	Phyteuma spi	Campanulace	Jankowska-Bla	2004	Poland	Bialowieza for
Juncus effusus	Juncus effusus	Juncaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Urtica dioica	Urtica dioica	Urticaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Ranunculus la	Ranunculus la	Ranunculacea	Jankowska-Bla	2004	Poland	Bialowieza for
Ranunculus la	Ranunculus la	Ranunculacea	Jankowska-Bla	2004	Poland	Bialowieza for
Phyteuma spi	Phyteuma spi	Campanulace	Jankowska-Bla	2004	Poland	Bialowieza for
Stachys sylvat	Stachys sylvat	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Milium effusu	Milium effusu	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Allium ursinur	Allium ursinur	Amaryllidacea	Jankowska-Bla	2004	Poland	Bialowieza for
Maianthemun	Maianthemun	Asparagaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Epilobium mo	Epilobium mo	Onagraceae	Jankowska-Bla	2004	Poland	Bialowieza for
Lamiastrum g	Lamium galeo	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Circaea lutetia	Circaea lutetia	Onagraceae	Jankowska-Bla	2004	Poland	Bialowieza for
Stellaria nemc	Stellaria nemc	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Oxalis acetose	Oxalis acetose	Oxalidaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Stellaria holos	Stellaria holos	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Hypericum pe	Hypericum pe	Hypericaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Melica nutans	Melica nutans	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Ajuga reptans	Ajuga reptans	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Aegopodium p	Aegopodium p	Apiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Geranium rob	Geranium rob	Geraniaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Moehringia tr	Moehringia tr	Caryophyllace	Jankowska-Bla	2004	Poland	Bialowieza for
Melica nutans	Melica nutans	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Milium effusu	Milium effusu	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Poa nemoralis	Poa nemoralis	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Maianthemun	Maianthemun	Asparagaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Ajuga reptans	Ajuga reptans	Lamiaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Allium ursinur	Allium ursinur	Amaryllidacea	Jankowska-Bla	2004	Poland	Bialowieza for
Circaea lutetia	Circaea lutetia	Onagraceae	Jankowska-Bla	2004	Poland	Bialowieza for
Urtica dioica	Urtica dioica	Urticaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Poa nemoralis	Poa nemoralis	Poaceae	Jankowska-Bla	2004	Poland	Bialowieza for
Corylus avella	Corylus avella	Betulaceae	Jarvis, B. C. (1	1973	UK	Artindale and
Corylus avella	Corylus avella	Betulaceae	Jarvis, B. C. (1	1973	UK	Artindale and
Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Rudnica, Mies
Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Gestowice, Kr
Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Rudnica, Mies

Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Radomicko, K
Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Radomicko, K
Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland	Gestowice, Kr
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France	Montigny-le-B
Prunus avium	Prunus avium	Rosaceae	Javanmard, T.	2011	Iran	Iran
Prunus avium	Prunus avium	Rosaceae	Javanmard, T.	2011	Iran	Iran
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Acer platanoid	Acer platanoid	Sapindaceae	Jensen, M. (20	1993	Denmark	Department o
Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA	Boyce Thomp
Acer platanoid	Acer platanoid	Sapindaceae	Julin-Tegelma	1979	Sweden	Stockholm, Sv

Acer platanoi	Acer platanoi	Sapindaceae	Julin-Tegelma	1979	Sweden	Stockholm, Sv
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Ledum palusti	Ledum palusti	Ericaceae	Junttila, O. (19	1968	Finland	Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	11 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	3 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	1 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	1 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	9 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	7 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	2 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	4 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Norway	5 Norway
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Norway	12 Norway
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	8 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	6 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	8 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	11 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	10 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	9 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	4 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	10 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Norway	12 Norway
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	2 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland	3 Finland
Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Norway	5 Norway
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	6 Finland
Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland	7 Finland
Lotus cornicul	Lotus cornicul	Leguminosae	Kabouw, P., et	2009	Netherlands	Unknown, exp
Acer sacchari	Acer sacchari	Sapindaceae	Kalemba, E. M	2017	Poland	Kórnik Arbore
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 76 Szczy
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 131 Szc
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 76 Szczy
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 161 Szc
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 91 Szczy
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 91 Szczy
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 161 Szc
Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland	batch 131 Szc
Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2007	Poland	Mikolajki, Pol
Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2010	Poland	Lomza, Polan
Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2011	Poland	Ruciane-Nida,
Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland	Ketrzyn, Polar
Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland	Czarnia, Polan
Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland	Lolkowo, Pola
Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland	Ilawa, Poland

Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland	Gorowo Ilawe
Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea	Chungcheong
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea	Chungnam, Sc
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea	Chungnam, Sc
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea	Chungnam, Sc
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea	Chungnam, Sc
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H., et al	2011	South Korea	South Korea
Miscanthus si	Miscanthus si	Poaceae	Kang, H., et al	2011	South Korea	South Korea
Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H., et al	2011	South Korea	South Korea
Rhododendro	Rhododendro	Ericaceae	Kang, S.-Y., et	2002	South Korea	Daejeon, Sout
Rhododendro	Rhododendro	Ericaceae	Kang, S.-Y., et	2002	South Korea	Daejeon, Sout
Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada	Heatherdown
Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada	Heatherdown
Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada	Heatherdown
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan	Sugadaira, Jap
Picea glauca	Picea glauca	Pinaceae	Kemball, K. J.,	2009	Canada	Pineland Fore
Pinus banksia	Pinus banksia	Pinaceae	Kemball, K. J.,	2009	Canada	Pineland Fore
Picea mariana	Picea mariana	Pinaceae	Kemball, K. J.,	2009	Canada	Pineland Fore
Abies balsame	Abies balsame	Pinaceae	Kemball, K. J.,	2009	Canada	Quebec, Cana
Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA	3 merged pop
Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA	3 merged pop
Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA	3 merged pop
Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA	3 merged pop
Pinus densiflo	Pinus densiflo	Pinaceae	Kim, D. H. and	2015	South Korea	Suwon
Maackia amur	Maackia amur	Leguminosae	Kim, D. H. and	2015	South Korea	Chungju
Maackia amur	Maackia amur	Leguminosae	Kim, D. H. and	2015	South Korea	Chungju

Prunus padus	Prunus padus	Rosaceae	Kim, D. H. and	2015	South Korea	Chungju
Pinus densiflo	Pinus densiflo	Pinaceae	Kim, D. H. and	2015	South Korea	Suwon
Betula ermani	Betula ermani	Betulaceae	Kim, D. H. and	2015	South Korea	Mt. Jiri
Zelkova serrat	Zelkova serrat	Ulmaceae	Kim, D. H. and	2015	South Korea	Imsil
Betula ermani	Betula ermani	Betulaceae	Kim, D. H. and	2015	South Korea	Mt. Jiri
Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea	Suwon
Malus baccata	Malus baccata	Rosaceae	Kim, D. H. and	2015	South Korea	Suwon
Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea	Suwon
Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea	Suwon
Malus baccata	Malus baccata	Rosaceae	Kim, D. H. and	2015	South Korea	Suwon
Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea	Suwon
Zelkova serrat	Zelkova serrat	Ulmaceae	Kim, D. H. and	2015	South Korea	Imsil
Prunus padus	Prunus padus	Rosaceae	Kim, D. H. and	2015	South Korea	Chungju
Pinus koraiens	Pinus koraiens	Pinaceae	Kim, D. H. H.,	2017	South Korea	Chuncheon se
Cryptomeria j	Cryptomeria j	Cupressaceae	Kim, D. H., et	2005	South Korea	Jeju Island, Ko
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea	Yeongwol, Ga
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea	Cheongwon-g
Robinia pseud	Robinia pseud	Leguminosae	Kim, r., et al. (	2005	South Korea	South Korea
Pinus densiflo	Pinus densiflo	Pinaceae	Kim, r., et al. (	2005	South Korea	South Korea
Lespedeza bic	Lespedeza bic	Leguminosae	Kim, r., et al. (	2005	South Korea	South Korea
Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey	Savsat-Velikoy
Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey	Savsat-Meyda
Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey	Artvin-Ortako
Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey	Savsat-Yayla,
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Secondary cer
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Secondary ou
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Primary centr
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Secondary ou
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Primary centr
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Primary outer
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Primary outer
Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland	Secondary cer
Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc
Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc
Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc
Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc
Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc

Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland	Podd?bice, Pc
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan	Sapporo, Japa
Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (20	2000	Poland	Two populatic
Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (20	2000	Poland	Two populatic
Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (20	2000	Poland	Two populatic
Securigera var	Securigera var	Leguminosae	KÖVendi-JakÓ	2013	Hungary	Nyírség, Hung
Securigera var	Securigera var	Leguminosae	KÖVendi-JakÓ	2013	Hungary	Nyírség, Hung
Fraxinus excel	Fraxinus excel	Oleaceae	Krauss, N. K., I	1984	Germany	Greifswald, Ge
Acer platanoic	Acer platanoic	Sapindaceae	Krawiarz, K. ar	2000	Poland	Kórnik, Polanc
Fagus sylvatica	Fagus sylvatica	Fagaceae	Krawiarz, K. ar	2000	Poland	Kórnik, Polanc
Pinus sylvestri	Pinus sylvestri	Pinaceae	Kuneš, I., et al	2009	Czech Republi	Plzen, Czech R
Quercus robu	Quercus robu	Fagaceae	Kuneš, I., et al	2009	Czech Republi	Plzen, Czech R
Picea abies	Picea abies	Pinaceae	Kuneš, I., et al	2009	Czech Republi	Plzen, Czech R
Quercus pedu	Quercus robu	Fagaceae	Lamond, M. (1	1976	France	Creuse, Lezou
Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway	Tjotta, Norwa
Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway	Tjotta, Norwa
Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway	Tjotta, Norwa
Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway	Tjotta, Norwa
Quercus petra	Quercus petra	Fagaceae	Le Pichon, C. (	1998	France	Commercial lc
Pilea pumila	Pilea pumila	Urticaceae	Leck, M. A. (19	1995	USA	Hamilton Mar
Phalaris arunc	Phalaris arunc	Poaceae	Leck, M. A. (19	1995	USA	Hamilton Mar
Pilea pumila	Pilea pumila	Urticaceae	Leck, M. A. (19	1995	USA	Hamilton Mar
Impatiens cap	Impatiens cap	Balsaminacea	Leck, M. A. (19	1995	USA	Hamilton Mar
Phalaris arunc	Phalaris arunc	Poaceae	Leck, M. A. (19	1995	USA	Hamilton Mar
Viscum album	Viscum album	Santalaceae	Lee, B. D., et a	2007	South Korea	Mt. Jiri (Sanna
Viscum album	Viscum album	Santalaceae	Lee, B. D., et a	2007	South Korea	Mt. Jiri (Sanna
Taraxacum of	Taraxacum ca	Compositae	Lee, I.-J. (2013	2012	South Korea	Hayang-eup, (
Rhododendro	Rhododendro	Ericaceae	Lee, J. H., et a	2013	South Korea	Korea Forest S
Rhododendro	Rhododendro	Ericaceae	Lee, J. H., et a	2013	South Korea	Korea Forest S
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea	Mokpo Natior
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong

Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea	Hantaek, Yong
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree A, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland	Tree B, Forest
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland	Inkoo, Finland
Quercus ilex	Quercus ilex	Fagaceae	Leiva, M. J., et	2015	Spain	Villamanrique
Quercus ilex	Quercus ilex	Fagaceae	Leiva, M. J., et	2015	Spain	Villamanrique
Fagus crenata	Fagus crenata	Fagaceae	León-Lobos, P	1997	Japan	Ito-Nouen Nu
Fagus sylvatic	Fagus sylvatic	Fagaceae	León-Lobos, P	1997	UK	Whiteknights,
Quercus ilex	Quercus ilex	Fagaceae	León-Lobos, P	1997	UK	University of
Castanea sati	Castanea sati	Fagaceae	León-Lobos, P	1997	UK	University of
Quercus cerri	Quercus cerri	Fagaceae	León-Lobos, P	1997	UK	University of
Taraxacum of	Taraxacum ca	Compositae	Letchamo, W.	1993	Germany	Offstein, Gern
Kalmia latifoli	Kalmia latifoli	Ericaceae	Li, H. Z., Dong	2016	USA	Hybrids of mo
Corylus avella	Corylus avella	Betulaceae	Li, L. I. R., Jam	1989	UK	Whiteknights,
Corylus avella	Corylus avella	Betulaceae	Li, L. I. R., Jam	1989	UK	Whiteknights,
Cercis canade	Cercis canade	Leguminosae	Li, S., et al. (20	2011	USA	Elsberry, Miss
Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada	British Colum
Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada	British Colum
Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada	British Colum
Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada	British Colum
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani

Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China	Beijing Botani
Pinus pumila	Pinus pumila	Pinaceae	Lim, H.-I. K., G	2014	South Korea	Daecheongbo
Pinus pumila	Pinus pumila	Pinaceae	Lim, H.-I. K., G	2014	South Korea	Daecheongbo
Phalaris arunc	Phalaris arunc	Poaceae	Lindig-Cisnero	1999	USA	University of \
Origanum vul	Origanum vul	Lamiaceae	Liopa-Tsakalid	2010	Greece	Messolonghi,
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy	Botanical Gar
Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA	Cypress A cv,
Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA	Cypress A cv,
Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA	Cypress A cv,
Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA	Cypress A cv,
Cornus florida	Cornus florida	Cornaceae	Liu, H., et al. (	2013	USA	Knoxville, Ten
Cornus florida	Cornus florida	Cornaceae	Liu, H., et al. (	2013	USA	Knoxville, Ten
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China	Maqu, Gansu
Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA	Seed Research
Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA	Seed Research
Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA	Seed Research
Quercus alien	Quercus alien	Fagaceae	Liu, Y., et al. (	2009	China	Beijing Botani
Quercus alien	Quercus alien	Fagaceae	Liu, Y., et al. (	2009	China	Beijing Botani
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada	35707 MIC, Br
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1992	Canada	37842 MGR, E
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1996	Canada	45353 SM, Bri
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1994	Canada	39450 CP, Brit
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1994	Canada	39450 CP, Brit
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada	33356 WK, Br
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1992	Canada	37842 MGR, E

Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	1996	Canada	45353 SM, Bri
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	1991	Canada	33356 WK, Br
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	1991	Canada	35707 MIC, Br
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	2014	Canada	British Columl
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	2014	Canada	British Columl
Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (2	2014	Canada	British Columl
Quercus varia	Quercus varia	Fagaceae	Liu, Y., et al. (2	2009	China	Beijing Botani
Quercus robu	Quercus robu	Fagaceae	Liu, Y., et al. (2	2009	China	Beijing Botani
Quercus varia	Quercus varia	Fagaceae	Liu, Y., et al. (2	2009	China	Beijing Botani
Quercus robu	Quercus robu	Fagaceae	Liu, Y., et al. (2	2009	China	Beijing Botani
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand	Commercial s
Galium palust	Galium palust	Rubiaceae	Ludewig, K., e	2010	Germany	Middle Elbe, C
Sanguisorba n	Sanguisorba n	Rosaceae	Ludewig, K., e	2010	Germany	Rieger & Hoff
Galium boreal	Galium boreal	Rubiaceae	Ludewig, K., e	2010	Germany	Northern Upp
Galium boreal	Galium boreal	Rubiaceae	Ludewig, K., e	2010	Germany	Northern Upp
Galium palust	Galium palust	Rubiaceae	Ludewig, K., e	2010	Germany	Middle Elbe, C
Filipendula ul	Filipendula ul	Rosaceae	Ludewig, K., e	2010	Germany	Rieger & Hoff
Sanguisorba n	Sanguisorba n	Rosaceae	Ludewig, K., e	2010	Germany	Rieger & Hoff
Filipendula ul	Filipendula ul	Rosaceae	Ludewig, K., e	2010	Germany	Rieger & Hoff
Erica cinerea	Erica cinerea	Ericaceae	Luna, B. and J.	2008	Spain	Serranía Baja
Erica cinerea	Erica cinerea	Ericaceae	Luna, B. and J.	2008	Spain	Serranía Baja
Teucrium capi	Teucrium capi	Lamiaceae	Luna, B. and J.	2008	Spain	Serranía Baja
Teucrium capi	Teucrium capi	Lamiaceae	Luna, B. and J.	2008	Spain	Serranía Baja
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un

Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA	Ohio State Un
Crataegus mo	Crataegus mo	Rosaceae	Mancilla-Leyt	2012	Spain	Villamanrique
Lotus cornicul	Lotus cornicul	Leguminosae	Marchiol, L., e	1999	Italy	Dipartimento
Calluna vulgar	Calluna vulgar	Ericaceae	Måren, I. E., e	2007	Norway	Lygra island, N
Reynoutria jap	Reynoutria jap	Polygonaceae	Mariko, S. K.,	1989	Japan	Upland Mt Fu
Reynoutria jap	Reynoutria jap	Polygonaceae	Mariko, S. K.,	1989	Japan	Upland Mt Fu
Reynoutria jap	Reynoutria jap	Polygonaceae	Mariko, S. K.,	1989	Japan	Upland Mt Fu
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK	Scotia Seeds,
Salix alba	Salix alba	Salicaceae	Maroder, H. (	1997	Argentina	Delta area, Pr
Acer sacchari	Acer sacchari	Sapindaceae	Marshall, J., e	1997	Canada	Ontario, Cana
Acer rubrum	Acer rubrum	Sapindaceae	Marshall, J., e	1997	Canada	Ontario, Cana
Acer rubrum	Acer rubrum	Sapindaceae	Marshall, J., e	1997	Canada	Ontario, Cana
Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain	Malpartida de
Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain	Malpartida de
Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain	Malpartida de
Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain	Malpartida de
Phragmites au	Phragmites au	Poaceae	Martin, R. M.	2016	USA	New York pop
Phragmites au	Phragmites au	Poaceae	Martin, R. M.	2016	USA	New York pop
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Bibai, Hokkaid
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Kami-Sunagav
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Kami-Sunagav
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Iwamizawa, H
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Bibai, Hokkaid
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Kami-Sunagav
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Kami-Sunagav
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Iwamizawa, H
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Kami-Sunagav
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Bibai, Hokkaid
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Bibai, Hokkaid
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Iwamizawa, H
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Iwamizawa, H
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Bibai, Hokkaid
Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan	Iwamizawa, H
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive

Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy	Padova Unive
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,

Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Amen, The Ne
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Norg, The Net
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Appelbergen,
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Eext, The Netl
Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands	Annen, The N
Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He	Visegrad, Bosr
Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Montenegro	Durmitor, Mo
Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He	Tara, Serbia, E
Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He	Sutjeska, Bosr
Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He	Teslic, Bosnia
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy	Moriago della
Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK	New Forest, E
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA	Prairie Moon
Primula vulga	Primula vulga	Primulaceae	McKee, J. (199	1996	UK	Whittle Dene
Primula veris	Primula veris	Primulaceae	McKee, J. (199	1996	UK	Whittle Dene
Lotus cornicul	Lotus cornicul	Leguminosae	McKersie, B. D	1978	Canada	Commercial s
Galium aparin	Galium aparin	Rubiaceae	Mennan, H. (2	1995	Turkey	Havza district
Galium aparin	Galium aparin	Rubiaceae	Mennan, H. a	2000	Turkey	Spring popula

Galium aparin	Galium aparin	Rubiaceae	Mennan, H. ar	2000	Turkey	Winter popula
Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece	Drama, Greec
Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece	Drama, Greec
Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece	Drama, Greec
Arbutus uned	Arbutus uned	Ericaceae	Mesléard, F. a	1990	France	Vénaco and P
Arbutus uned	Arbutus uned	Ericaceae	Mesléard, F. a	1990	France	Vénaco and P
Corylus avella	Corylus avella	Betulaceae	Michalak, M.,	2012	Poland	Jarocin – Czar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland

Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK	Central Englar
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK	England Kesw
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK	Scottish Highl
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France	Rhône-Alpes,
Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland	Lahti, Finland
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden	Akerby, Uppla
Lapsana comn	Lapsana comn	Compositae	Milberg, P. A.,	1996	Sweden	Normlosa, Ost
Lapsana comn	Lapsana comn	Compositae	Milberg, P. A.,	1996	Sweden	Normlosa, Ost
Viburnum pru	Viburnum pru	Adoxaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Viburnum pru	Viburnum pru	Adoxaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Solanum dulca	Solanum dulca	Solanaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Solanum dulca	Solanum dulca	Solanaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Smilacina race	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Anaphalis mar	Anaphalis mar	Compositae	Mitchell, E. (1	1924	USA	Dutchess Cou
Rhamnus cath	Rhamnus cath	Rhamnaceae	Mitchell, E. (1	1924	USA	Dutchess Cou
Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Viburnum ace	Viburnum ace	Adoxaceae	Mitchell, E. (1	1923	USA	Dutchess Cou

Smilacina race	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Polygonatum	Polygonatum	Asparagaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Rhamnus cath	Rhamnus cath	Rhamnaceae	Mitchell, E. (1	1924	USA	Dutchess Cou
Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Polygonatum	Polygonatum	Asparagaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Arisaema tryp	Arisaema tripl	Araceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Viburnum ace	Viburnum ace	Adoxaceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Anaphalis mar	Anaphalis mar	Compositae	Mitchell, E. (1	1924	USA	Dutchess Cou
Arisaema tryp	Arisaema tripl	Araceae	Mitchell, E. (1	1923	USA	Dutchess Cou
Picea abies	Picea abies	Pinaceae	Moldoveanu,	2011	Romania	Forest District
Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile	Caldera, Chile
Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile	Valparaiso, Ch
Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile	La Serena, Chi
Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile	Concepción, C
Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile	Coyhaique, Ch
Schizachyrium	Schizachyrium	Poaceae	Mollard, F. P.	2011	Canada	Alberta, Cana
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	2 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	2 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	1 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	Northern Ape
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	Northern Ape
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	3 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	2 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	1 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	3 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	3 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	2 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	1 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	Northern Ape
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	3 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	1 Poo plain, It
Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy	Northern Ape
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark	Danish State F
Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1980	France	Forêt de Halat
Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1984	France	Picardie, Fran
Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1984	France	Amance, Fran
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK

Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Chamaenerior	Epilobium ang	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK	Edinburgh, UK
Poa bulbosa	Poa bulbosa	Poaceae	Naghipour, A.	2013	Iran	Central Zagros
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France	Vosges, Franc
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK	Wakehurst Pla
Miscanthus si	Miscanthus si	Poaceae	Nie, G., et al. (	2010	China	Sichuan, China
Miscanthus si	Miscanthus si	Poaceae	Nie, G., et al. (	2010	China	Sichuan, China
Dactylis glome	Dactylis glome	Poaceae	Nielsen, J. A.,	2011	New Zealand	Flat Top Hill, A
Helleborus nig	Helleborus nig	Ranunculacea	Niimi, Y., et al	2003	Japan	Ishizuka farm
Helleborus nig	Helleborus nig	Ranunculacea	Niimi, Y., et al	2003	Japan	Ishizuka farm
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA	Houston Univ
Lotus cornicul	Lotus cornicul	Leguminosae	Nikolic, R., et	1999	Serbia	Zaje?ar, Serbi
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area

Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy	Abetone area
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Shizuoka, Japa
Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan	Mt Fuji, Japan
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest

Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan	Natural forest
Taraxacum of	Taraxacum ca	Compositae	Noronha, A. (1	1994	Sweden	Southern Swe
Stellaria medi	Stellaria medi	Caryophyllace	Noronha, A. (1	1994	Sweden	Southern Swe
Taraxacum of	Taraxacum ca	Compositae	Noronha, A. (1	1994	Sweden	Southern Swe
Stellaria medi	Stellaria medi	Caryophyllace	Noronha, A. (1	1994	Sweden	Southern Swe
Picea glauca	Picea glauca	Pinaceae	Nosko, P. B., F	1987	Canada	Bracebridge, (
Impatiens cap	Impatiens cap	Balsaminacea	Nozzolillo, C. T	1980	Canada	Rideau River,
Pinus sylvestri	Pinus sylvestri	Pinaceae	Núñez, M. R. (	1995	Spain	Montaña sori
Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK	Two merged p
Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK	Two merged p
Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK	Two merged p
Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland	Two merged p
Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland	Two merged p
Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK	Two merged p
Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland	Two merged p
Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland	Two merged p
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan	Tohoku Unive
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan	Tohoku Unive
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan	Tohoku Unive
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan	Shizuoka Pref
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan	Shizuoka Pref
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan	Shizuoka Pref
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan	Shizuoka Pref
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja

Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja

Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan	Niigata, Japan
Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan	Kagoshima, Ja
Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan	Kagoshima, Ja
Sanguisorba n	Sanguisorba n	Rosaceae	Oliveira, G., et	2005	Portugal	Non-local sup
Lotus cornicul	Lotus cornicul	Leguminosae	Oliveira, G., et	2005	Portugal	Non-local sup
Dactylis glome	Dactylis glome	Poaceae	Oliveira, G., et	2005	Portugal	Non-local sup
Prunella vulga	Prunella vulga	Lamiaceae	Oomes, M. J. I	1975	Netherlands	The Netherlar
Pinus sylvestri	Pinus sylvestri	Pinaceae	Ostroshenko,	2017	Russia	Primorye Terr
Quercus robu	Quercus robu	Fagaceae	Ozbingol, N. (2	2002	Netherlands	The Netherlar
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain

Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain	Galicia, Spain
Lilium martag	Lilium martag	Liliaceae	Parić, A., et al.	2007	Bosnia and He	Borova Glava,
Lilium martag	Lilium martag	Liliaceae	Parić, A., et al.	2007	Bosnia and He	Borova Glava,
Pinus strobus	Pinus strobus	Pinaceae	Parker, W. C.,	2005	Canada	Central Ontari
Quercus ilex	Quercus ilex	Fagaceae	Pasquini, S., e	2008	Italy	Monte Luppia
Quercus ilex	Quercus ilex	Fagaceae	Pasquini, S., e	2008	Italy	Porto Caleri, I
Acer platanoic	Acer platanoic	Sapindaceae	Pawłowski, T.	1997	Poland	Kórnik, Polanc
Acer platanoic	Acer platanoic	Sapindaceae	Pawłowski, T.	1997	Poland	Kórnik, Polanc
Acer platanoic	Acer platanoic	Sapindaceae	Pawlowski, T.	2005	Poland	Kórnik Arbore
Robinia pseud	Robinia pseud	Leguminosae	Pedrol, N., et	2017	Spain	Semillas Mont
Robinia pseud	Robinia pseud	Leguminosae	Pedrol, N., et	2017	Spain	Semillas Mont
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands	Eernewoude,
Dactylis glome	Dactylis glome	Poaceae	Perez-Fernanc	1998	Spain	Quercus rotur
Holcus lanatus	Holcus lanatus	Poaceae	Perez-Fernanc	1998	Spain	Quercus rotur
Dactylis glome	Dactylis glome	Poaceae	Perez-Fernanc	2005	Spain	Quercus rotur
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain

Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain	Soria, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain	Cuenca, Spain
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain	Cenicientos, M
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain	Casavieja, Ávil
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Sueras, Castel
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain	La Parra, Bada
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Rodellar, Hues
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Villamalur, Ca
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Villarcayo, Bu
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain	Ermua, Vizcay
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Sabulcor, Seg
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Vera de Monc
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain	Salvatierra de
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Carbas de Hue
Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain	Alcudia de Ve
Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain	Bienservida (A
Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain	Bienservida (A
Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain	Villarubia de l
Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain	Bienservida (A
Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain	Villarubia de l
Alliaria petiola	Alliaria petiola	Brassicaceae	Pérez-García,	1968	Spain	Spain
Alliaria petiola	Alliaria petiola	Brassicaceae	Pérez-García,	1966	Spain	Spain
Quercus pyre	Quercus pyre	Fagaceae	Pérez-Ramos,	2005	Spain	Sierra Morena
Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi	Three merged
Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi	Three merged
Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany	Three merged
Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany	Three merged
Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany	Three merged
Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi	Three merged
Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark	Dyrelund, Der
Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark	Dyrelund, Der
Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark	Dyrelund, Der
Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark	Dyrelund, Der
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1979	USA	1978 Mississip
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1978	USA	1978 Mississip
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1980	USA	1978 Mississip
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1979	USA	1978 Mississip
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1978	USA	1978 Mississip
Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1980	USA	1978 Mississip
Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium	Sonian Forest,

Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium	Sonian Forest,
Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium	Sonian Forest,
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan	Hokkaido Univ
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan	Sapporo, Hokl
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy	Monte Paden
Acer velutinur	Acer velutinur	Sapindaceae	Pinfield, N. J. a	1987	UK	Westonbirt, U

Acer velutinur	Acer velutinur	Sapindaceae	Pinfield, N. J. a	1987	UK	Westonbirt, U
Acer pseudop	Acer pseudop	Sapindaceae	Pinfield, N. J. S	1985	UK	University of E
Acer pseudop	Acer pseudop	Sapindaceae	Pinfield, N. J. S	1985	UK	University of E
Carpinus orier	Carpinus orier	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Carpinus betu	Carpinus betu	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Carpinus orier	Carpinus orier	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Carpinus betu	Carpinus betu	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Ostrya carpini	Ostrya carpini	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Ostrya carpini	Ostrya carpini	Betulaceae	Pipinis, E., et a	2008	Greece	Northern Gree
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Rodopi, Greec
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Chalkidiki, Gre
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Chalkidiki, Gre
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Pieria, Greece
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Rodopi, Greec
Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece	Pieria, Greece
Pinus nigra	Pinus nigra	Pinaceae	Pita, J. M. S., \	1997	Spain	ICONA, Madri
Pinus sylvestri	Pinus sylvestri	Pinaceae	Pita, J. M. S., \	1997	Spain	ICONA, Madri
Pinus banksia	Pinus banksia	Pinaceae	Pitel, J. A. C., \	1973	Canada	Audrey Lake,
Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada	Ross Townshi
Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada	Ross Townshi
Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada	Ross Townshi
Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada	Ross Townshi
Solidago virga	Solidago virga	Compositae	Pliszko, A. and	2016	Poland	Warsaw, Pola
Solidago virga	Solidago virga	Compositae	Pliszko, A. and	2016	Poland	Warsaw, Pola
Cirsium palust	Cirsium palust	Compositae	Pons, T. L. (19	1981	Netherlands	Utrecht, The N
Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	Póvoa, O., et a	2015	Portugal	Vila Boim, Est
Origanum vul	Origanum vul	Lamiaceae	Póvoa, O., et a	2015	Portugal	EN4, Sta. Mar
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Castanea sati	Castanea sati	Fagaceae	Pritchard, H. V	1987	Italy	Italy
Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla

Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK	Wakehurst Pla
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J. S	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J. S	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France	Nantes, Franc
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Slovakia	Stredoslovens
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Czech Republi	Predhori Hrub
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Czech Republi	Predhorí Cesk
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Czech Republi	Ceskomoravsk
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Czech Republi	Drahanska vrc
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Czech Republi	Hostynsko-Vs
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Slovakia	Podtatranska,
Fagus sylvatic	Fagus sylvatic	Fagaceae	Prochazkova,	1999	Slovakia	Stredoslovens
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Origanum vul	Origanum vul	Lamiaceae	Putievsky, E. (	1982	Greece	Greece
Acer mono	Acer pictum	Sapindaceae	Qin, J. and Q.	2007	China	Lixian County,

Picea glauca	Picea glauca	Pinaceae	Radvanyi, A. (	1974	Canada	Alberta Forest
Alliaria petiola	Alliaria petiola	Brassicaceae	Raghu, S. P., S	2006	USA	Tazawell Co, Il
Alliaria petiola	Alliaria petiola	Brassicaceae	Raghu, S. P., S	2006	USA	Tazawell Co, Il
Fagus sylvatica	Fagus sylvatica	Fagaceae	Ratajczak, E. a	2000	Poland	Krucz Forest D
Fagus sylvatica	Fagus sylvatica	Fagaceae	Ratajczak, E.,	2014	Poland	Kórnik Arbore
Rhamnus alat	Rhamnus alat	Rhamnaceae	Reyes, O. and	2008	France	Montpellier, F
Genista scorpi	Genista scorpi	Leguminosae	Reyes, O. and	2008	France	Montpellier, F
Genista scorpi	Genista scorpi	Leguminosae	Reyes, O. and	2008	France	Montpellier, F
Melica ciliata	Melica ciliata	Poaceae	Reyes, O. and	2008	France	Montpellier, F
Melica ciliata	Melica ciliata	Poaceae	Reyes, O. and	2008	France	Montpellier, F
Rhamnus alat	Rhamnus alat	Rhamnaceae	Reyes, O. and	2008	France	Montpellier, F
Pinus taeda	Pinus taeda	Pinaceae	Richter, D. D.	1981	USA	Mississippi
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK	Compton Verr
Pinus sylvestri	Pinus sylvestri	Pinaceae	Rosario Nuñez	1994	Spain	Montaña soria
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Ardebil
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Arasbaran
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Guilan
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Arasbaran
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Guilan
Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran	Ardebil
Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA	Scott's Grove,
Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA	Scott's Grove,
Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA	Scott's Grove,
Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA	Scott's Grove,
Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA	Scott's Grove,
Prunus virgini	Prunus virgini	Rosaceae	Rowley, L., et	2006	USA	Wild stand in
Prunus virgini	Prunus virgini	Rosaceae	Rowley, L., et	2006	USA	Wild stand in
Trifolium cam	Trifolium cam	Leguminosae	Russi, L. C., P.	1991	Syria	Tel Hadya, Ale
Trifolium cam	Trifolium cam	Leguminosae	Russi, L. C., P.	1991	Syria	Tel Hadya, Ale
Phalaris arunc	Phalaris arunc	Poaceae	Sahramaa, M.	1995	Finland	Jokioinen, Finl
Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan	2400 m asl, M
Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan	2000 m asl, M
Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan	1600 m asl, M
Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan	1900 m asl, M
Festuca ovina	Festuca ovina	Poaceae	Salahshoor, F.	2015	Iran	Agriculture an

Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain	Orea, Guadala
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain	Corduente, Al
Betula verruc	Betula pendul	Betulaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Betula pubesc	Betula pubesc	Betulaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Betula pubesc	Betula pubesc	Betulaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Betula verruc	Betula pendul	Betulaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Pinus sylvestri	Pinus sylvestri	Pinaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Pinus sylvestri	Pinus sylvestri	Pinaceae	Sarvas, R. (195	1949	Finland	Helsinki, Finla
Pinus resinosa	Pinus resinosa	Pinaceae	Sasaki, S. K., T	1957	USA	Minnesota, US
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy

Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA	False Mummy
Alnus glutinos	Alnus glutinos	Betulaceae	Schalin, I. (196	1964	Finland	Vihti, Finland
Alnus incana	Alnus incana	Betulaceae	Schalin, I. (196	1964	Finland	Vihti, Finland
Alnus glutinos	Alnus glutinos	Betulaceae	Schalin, I. (196	1964	Finland	Vihti, Finland
Alnus incana	Alnus incana	Betulaceae	Schalin, I. (196	1964	Finland	Vihti, Finland
Picea rubens	Picea rubens	Pinaceae	Scherbatskoy,	1986	USA	Schumacher S
Betula allegha	Betula allegha	Betulaceae	Scherbatskoy,	1986	USA	Schumacher S
Abies balsame	Abies balsame	Pinaceae	Scherbatskoy,	1986	USA	Schumacher S
Betula papyrif	Betula papyrif	Betulaceae	Scherbatskoy,	1986	USA	Schumacher S
Fraxinus penn	Fraxinus penn	Oleaceae	Schmiedel, D.	2006	Germany	Dessau, Sachs
Holcus lanatus	Holcus lanatus	Poaceae	Schonfeld, M.	1982	UK	Weed Researc
Brachypodium	Brachypodium	Poaceae	Schonfeld, M.	1982	UK	Weed Researc
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany

Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany	Kiel, Germany
Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy	Giaglione gras
Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy	Valle Stura gra
Campanula tra	Campanula tra	Campanulace	Seglie, L., et al	2006	Italy	Val Sesia grass
Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy	Val Troncea sc
Campanula tra	Campanula tra	Campanulace	Seglie, L., et al	2006	Italy	Valle Stura gra
Campanula tra	Campanula tra	Campanulace	Seglie, L., et al	2006	Italy	Barzio grassla
Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy	Valle Gesso gr
Campanula tra	Campanula tra	Campanulace	Seglie, L., et al	2006	Italy	Val Grande gr
Campanula tra	Campanula tra	Campanulace	Seglie, L., et al	2006	Italy	Vallecrosia scr
Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy	Val Vermenag
Betula maxim	Betula maxim	Betulaceae	Seiwa, K., et a	2007	Japan	Hardwood for
Betula platyp	Betula platyp	Betulaceae	Seiwa, K., et a	2007	Japan	Hardwood for
Betula maxim	Betula maxim	Betulaceae	Seiwa, K., et a	2007	Japan	Hardwood for
Betula platyp	Betula platyp	Betulaceae	Seiwa, K., et a	2007	Japan	Hardwood for
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea	Mt. Goryeo in
Pinus nigra	Pinus nigra	Pinaceae	Sevik, H. and M	2015	Turkey	Kastamonu, T
Pyracantha co	Pyracantha co	Rosaceae	Sevik, H. and M	2015	Turkey	Kastamonu, T
Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK	University of S
Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK	University of S
Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK	University of S
Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK	University of S
Primula heter	Primula heter	Primulaceae	Sharaf, A. R. N	2010	Iran	Saravan, Guila
Gardenia jasm	Gardenia jasm	Rubiaceae	Shimomura, H	1982	Japan	Tokyo College
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou

Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan	Taisetsu Mou
Carex crinita	Carex crinita	Cyperaceae	Shipley, B. P.,	1988	Canada	Eastern Canac
Juncus effusus	Juncus effusus	Juncaceae	Shipley, B. P.,	1988	Canada	Eastern Canac
Phalaris arunc	Phalaris arunc	Poaceae	Shipley, B. P.,	1988	Canada	Eastern Canac
Prunella vulga	Prunella vulga	Lamiaceae	Silvertown, J.	1976	UK	Castle Hill Nat
Origanum vul	Origanum vul	Lamiaceae	Silvertown, J.	1976	UK	Castle Hill Nat
Hypericum pe	Hypericum pe	Hypericaceae	Silvertown, J.	1976	UK	Castle Hill Nat
Lotus cornicul	Lotus cornicul	Leguminosae	Silvertown, J.	1976	UK	Castle Hill Nat
Pinus resinosa	Pinus resinosa	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Picea rubens	Picea rubens	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Betula allegha	Betula allegha	Betulaceae	Simpson, J. D.	1967	Canada	Canada
Populus trem	Populus trem	Salicaceae	Simpson, J. D.	1967	Canada	Canada
Populus granc	Populus granc	Salicaceae	Simpson, J. D.	1967	Canada	Canada
Abies balsame	Abies balsame	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Pinus banksia	Pinus banksia	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Picea mariana	Picea mariana	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Pinus strobus	Pinus strobus	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Betula papyrif	Betula papyrif	Betulaceae	Simpson, J. D.	1967	Canada	Canada
Acer rubrum	Acer rubrum	Sapindaceae	Simpson, J. D.	1967	Canada	Canada
Picea glauca	Picea glauca	Pinaceae	Simpson, J. D.	1967	Canada	Canada
Humulus lupu	Humulus lupu	Cannabaceae	Smith, D. C. (1	1936	USA	USDA, Oregor
Pinus virginiar	Pinus virginiar	Pinaceae	Snow, A. G. S.	1953	USA	Beltsville Expe
Pinus virginiar	Pinus virginiar	Pinaceae	Snow, A. G. S.	1953	USA	Beltsville Expe
Agrostis capill	Agrostis capill	Poaceae	Soares, V. N. E	2015	Brazil	Seed mixes, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,

Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Vile Marie, Ca
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Montmagny,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Pennsylvania,
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Tennessee, US
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA	Kentucky, USA
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Rivière-du-Lou
Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada	Sherbrooke, C
Fagus oriental	Fagus oriental	Fagaceae	Soltani, A., et	2004	Iran	Hyrcanian reg
Fagus oriental	Fagus oriental	Fagaceae	Soltani, A., et	2004	Iran	Hyrcanian reg
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Camellia siner	Camellia siner	Theaceae	Song, D., et al	2015	China	Hangzhou, Ch
Pinus densiflo	Pinus densiflo	Pinaceae	Song, U., et al	2013	South Korea	Korea

Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China	Secondary for
Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China	Secondary for
Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China	Pine plantatio
Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China	Secondary for
Calluna vulgar	Calluna vulgar	Ericaceae	Spindelbock, J	2007	Norway	Norway
Calluna vulgar	Calluna vulgar	Ericaceae	Spindelbock, J	2007	Norway	Norway
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	NU1 Southern
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	NU2 Southern
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	UO2 Southern
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	UC1 Southern
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	UO1 Southern
Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA	UC2 Southern
Phillyrea latifo	Phillyrea latifo	Oleaceae	Spyroglou, G.	2012	Greece	Kassandra, Ch
Phillyrea latifo	Phillyrea latifo	Oleaceae	Spyroglou, G.	2012	Greece	Kassandra, Ch
Phillyrea latifo	Phillyrea latifo	Oleaceae	Spyroglou, G.	2012	Greece	Kassandra, Ch
Phillyrea latifo	Phillyrea latifo	Oleaceae	Spyroglou, G.	2012	Greece	Kassandra, Ch
Dactylis glome	Dactylis glome	Poaceae	Stanisavljevic,	2007	Serbia	Zajeèar, Serbi
Dactylis glome	Dactylis glome	Poaceae	Stanisavljevic,	2012	Serbia	Serbia and Bo
Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium	Three merged
Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium	Three merged
Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium	Three merged
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA	Five populatic
Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA	USDA, Beltsvil
Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA	USDA, Beltsvil
Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA	USDA, Beltsvil
Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA	USDA, Beltsvil
Quercus rubra	Quercus rubra	Fagaceae	Struve, D. K. D	1988	USA	Ohio State Un
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Takachino, Jap
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Nagasaka, Jap
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Onuma, Japar
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Oshamanbe, J
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Esashi, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Toya, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Niseko, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Hakodate, Jap

Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Kamui, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Kobuchizawa,
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Fukagawa, Jap
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Iwanai, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Kochi, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Bihoro, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Makkari, Japa
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Iozan, Japan
Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan	Shiozuka, Japa
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA	North Carolina
Picea abies	Picea abies	Pinaceae	Suszka, B., et a	1973	Germany	Hochsauerlan
Ophiopogon ja	Ophiopogon ja	Asparagaceae	Suzuki, K., et a	1996	Japan	Yokohama, Ja
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan	Tohoku Resea
Cornus sangui	Cornus sangui	Cornaceae	Takos, I. A. an	1999	Greece	Tyria, Pedini,
Pinus nigra	Pinus nigra	Pinaceae	Takos, I., et al	2010	Greece	Greek Nationa
Sanguisorba n	Sanguisorba n	Rosaceae	Tavşanoğlu, Ç	2010	Turkey	Hacettepe Un
Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey	Bozburun pen
Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey	Bozburun pen
Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey	Bozburun pen
Rumex acetos	Rumex acetos	Polygonaceae	Taylorson, R. I	1986	USA	Beltsville, Mar
Rumex acetos	Rumex acetos	Polygonaceae	Taylorson, R. I	1986	USA	Beltsville, Mar
Pinus nigra	Pinus nigra	Pinaceae	Temel, F., et a	1998	Turkey	23 averaged p
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo

Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan	Suzaki, Shizuo
Ilex rotunda	Ilex rotunda	Aquifoliaceae	Tezuka, T., et	2007	Japan	Osaka Prefect
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece	University Car
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A. I	1992	Greece	Mournies, Cha
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber

Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	Cornwall Heat
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK	John Chamber
Galium aparin	Galium aparin	Rubiaceae	Thompson, A.	1996	UK	Unknown orig
Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK	Plymouth, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK	Plymouth, UK
Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK	Plymouth, UK
Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK	Plymouth, UK
Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK	Plymouth, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK	Plymouth, UK
Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK	Plymouth, UK
Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK	Plymouth, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK	Plymouth, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK

Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK

Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusus	Juncus effusus	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatus	Holcus lanatus	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK

Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK	Sheffield, UK
Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK	Sheffield, UK
Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK	Sheffield, UK
Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK	Sheffield, UK
Silene dioica	Silene dioica	Caryophyllace	Thompson, P.	1973	UK	South-east En
Silene dioica	Silene dioica	Caryophyllace	Thompson, P.	1973	UK	South-east En
Lycopus euro	Lycopus euro	Lamiaceae	Thompson, P.	1973	UK	Royal Botanic
Lycopus euro	Lycopus euro	Lamiaceae	Thompson, P.	1973	UK	Royal Botanic
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK	Wakehurst Pla
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Bethlehem W
Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK	Great Racks, S
Trifolium cam	Trifolium cam	Leguminosae	Thomson, E. F	1989	Syria	Tel Hadya, Ale
Trifolium cam	Trifolium cam	Leguminosae	Thomson, E. F	1989	Syria	Tel Hadya, Ale
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Akyaz?-Dokur
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Kastamonu-D
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Artvin-Merke
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Akdagmadeni-
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Kayseri-Pinar
Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey	Kutahya-S.pin
Juniperus oxy	Juniperus oxy	Cupressaceae	Tilki, F. (2007)	2005	Turkey	Artvin, Turkey
Juniperus oxy	Juniperus oxy	Cupressaceae	Tilki, F. (2007)	2005	Turkey	Artvin, Turkey

Cistus creticus	Cistus creticus	Cistaceae	Tilki, F. (2008)	2006	Turkey	Artvin, Turkey
Cistus creticus	Cistus creticus	Cistaceae	Tilki, F. (2008)	2006	Turkey	Artvin, Turkey
Quercus petra	Quercus petra	Fagaceae	Tilki, F. (2010)	2005	Turkey	Ardanuc, Turk
Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA	Texas A&M Re
Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA	Texas A&M Re
Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA	Texas A&M Re
Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1951	USA	Salmon River,
Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1950	USA	Colville, Wash
Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1951	USA	Salmon River
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA	USDA, Beltsvil
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA	Northeastern
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Aktuzla, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Kalkim, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Bursa, Turkey
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Sorgun, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Inceler, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Uluhan, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Karakoy, Turk
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Golcuk, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Tota, Turkey
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Bogazova, Tur
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey	Asar, Turkey

Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.,	2015	Turkey	Derecarsamba
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.,	2015	Turkey	Alabarda, Turl
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.,	2015	Turkey	Balikoy, Turke
Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.,	2015	Turkey	Kicir, Turkey
Robinia pseud	Robinia pseud	Leguminosae	Toumi, M., et	2014	Algiers	Cherchell, wil
Robinia pseud	Robinia pseud	Leguminosae	Toumi, M., et	2014	Algiers	Cherchell, wil
Hypericum an	Hypericum an	Hypericaceae	Trueblood, C.,	2009	USA	Mountain Hor
Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Artemisia mo	Artemisia mo	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Anaphalis ma	Anaphalis ma	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Artemisia mo	Artemisia mo	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rhus trichoca	Toxicodendro	Anacardiacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Epilobium ang	Epilobium ang	Onagraceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Anaphalis ma	Anaphalis ma	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Ampelopsis gl	Ampelopsis gl	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Epilobium ang	Epilobium ang	Onagraceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rhus trichoca	Toxicodendro	Anacardiacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Miscanthus si	Miscanthus si	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Pinus densiflo	Pinus densiflo	Pinaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Pinus densiflo	Pinus densiflo	Pinaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Miscanthus si	Miscanthus si	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Artemisia mo	Artemisia mo	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Ampelopsis gl	Ampelopsis gl	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Betula platyp	Betula platyp	Betulaceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Ampelopsis gl	Ampelopsis gl	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Betula platyp	Betula platyp	Betulaceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Betula platyp	Betula platyp	Betulaceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rhus trichoca	Toxicodendro	Anacardiacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Ampelopsis gl	Ampelopsis gl	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Pinus densiflo	Pinus densiflo	Pinaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Epilobium ang	Epilobium ang	Onagraceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Juncus effusu	Juncus effusu	Juncaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,

Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Betula platypl	Betula platypl	Betulaceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rhus trichocar	Toxicodendro	Anacardiaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Pinus densiflo	Pinus densiflo	Pinaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Artemisia mor	Artemisia mor	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Commelina cc	Commelina cc	Commelinacea	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Epilobium ang	Epilobium ang	Onagraceae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Miscanthus sir	Miscanthus sir	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Miscanthus sir	Miscanthus sir	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Anaphalis mar	Anaphalis mar	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Anaphalis mar	Anaphalis mar	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Commelina cc	Commelina cc	Commelinacea	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Commelina cc	Commelina cc	Commelinacea	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Commelina cc	Commelina cc	Commelinacea	Tsuyuzaki, S. a	2005	Japan	Ishikari Plains,
Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan	Mount Koma,
Staphylea pin	Staphylea pin	Staphyleaceae	Tylkowski, T. (	2000	Poland	Dukla forest, F

Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2006	Poland	Shrub B, Wiel
Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2003	Poland	Shrub A, Wiel
Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2006	Poland	Shrub C, Grod
Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain	San Isidro, Le
Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain	San Isidro, Le
Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain	San Isidro, Le
Quercus pyre	Quercus pyre	Fagaceae	Valbuena, L. a	1993	Spain	Salamanca, Sp
Quercus pyre	Quercus pyre	Fagaceae	Valbuena, L. a	1993	Spain	Salamanca, Sp
Geranium rob	Geranium rob	Geraniaceae	Van Assche, J.	2002	Belgium	Leuven, Belgi
Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Medicago lup	Medicago lup	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Medicago lup	Medicago lup	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Medicago lup	Medicago lup	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Medicago lup	Medicago lup	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Medicago lup	Medicago lup	Leguminosae	Van Assche, J.	1996	Belgium	Leuven, Belgi
Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium	Leuven, Belgi
Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium	Leuven, Belgi
Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium	Leuven, Belgi
Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium	Leuven, Belgi
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands	The Netherlar
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands	Vrakelberg Na
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgi

Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium	Leuven, Belgiu
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium

Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium

Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium	Anseremme, E
Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium	Diest, Belgium
Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium	Lesse river in A
Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium	Lesse river in A
Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium	Lesse river in A
Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium	Lesse river in A
Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium	Lesse river in A
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland	Haapastensyrj
Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands	Nijmegen, Ne

Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands	Nijmegen, Net
Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands	Nijmegen, Net
Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands	Nijmegen, Net
Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands	Nijmegen, Net
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Braga, Portug
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Coimbra, Port
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Faro, Portugal
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Faro, Portugal
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Coimbra, Port
Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal	Braga, Portug
Erica cinerea	Erica cinerea	Ericaceae	Vera, M. L. (19	1994	Spain	Ptu San Isidro,
Erica vagans	Erica vagans	Ericaceae	Vera, M. L. (19	1994	Spain	Ptu San Isidro,
Calluna vulgar	Calluna vulgar	Ericaceae	Vera, M. L. (19	1994	Spain	Ptu San Isidro,
Ribes triste	Ribes triste	Grossulariace	Voronkova, N.	2010	Russia	Bystrinsky, Ka
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium	Meerdaalwou
Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and	2007	USA	USA
Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and	2007	USA	USA
Rubus caesius	Rubus caesius	Rosaceae	Wada, S. and	2006	USA	Oregon State
Rubus caesius	Rubus caesius	Rosaceae	Wada, S. and	2006	USA	Oregon State
Rubus crataeg	Rubus crataeg	Rosaceae	Wada, S. and	2006	USA	Oregon State

Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and I	2006	USA	Oregon State
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK	Calcareous gra
Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK	Calcareous gra
Fagus sylvatica	Fagus sylvatica	Fagaceae	Walbott, M., e	2014	France	Forêt de Faye,
Fagus sylvatica	Fagus sylvatica	Fagaceae	Walbott, M., e	2014	France	Forêt de Faye,
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA	Nicholas Co, K
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998	Japan	Matsuyama (E
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan	Sendai (Miyag
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan	Sendai (Miyag
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan	Sendai (Miyag

Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998	Japan	Matsuyama (E
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan	Sendai (Miyag
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998	Japan	Matsuyama (E
Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan	Sendai (Miyag
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Japan	Japan, Hokkia
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Sweden	Sweden, Oste
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Japan	Japan, Hokkia
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Sweden	Sweden, Oste
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Canada	Canada, New
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Canada	Canada, New
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Canada	Canada, New
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Japan	Japan, Hokkia
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Sweden	Sweden, Oste
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Japan	Japan, Hokkia
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Sweden	Sweden, Oste
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Canada	Canada, New
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Japan	Japan, Hokkia
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Sweden	Sweden, Oste
Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004	Canada	Canada, New
Picea mariana	Picea mariana	Pinaceae	Wang, B. (200	1982	Canada	Chapleau Dist
Camellia japoı	Camellia japoı	Theaceae	Wang, G., et a	2013	China	Qingdao Bota
Camellia japoı	Camellia japoı	Theaceae	Wang, G., et a	2013	China	Qingdao Bota
Camellia japoı	Camellia japoı	Theaceae	Wang, G., et a	2013	China	Qingdao Bota
Camellia japoı	Camellia japoı	Theaceae	Wang, G., et a	2013	China	Qingdao Bota
Camellia japoı	Camellia japoı	Theaceae	Wang, G., et a	2013	China	Qingdao Bota
Eurya japonica	Eurya japonica	Pentaphylaca	Wang, H., et a	2014	Japan	Females, Nag
Eurya japonica	Eurya japonica	Pentaphylaca	Wang, H., et a	2014	Japan	Hermaphrodit
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010	China	Changbai Mou
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 3, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 1, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 1, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 2, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 2, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 2, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 1, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 3, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 3, Albe

Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 1, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 2, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 1, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 2, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 3, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Upland 3, Albe
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 1, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 2, Al
Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada	Peatland 3, Al
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan	University of T
Rhus javanica	Brucea javanic	Simaroubacea	Washitani, I. (	1984	Japan	University For
Rhus javanica	Brucea javanic	Simaroubacea	Washitani, I. (	1984	Japan	University For
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan	Ibaraki, Honsh
Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA	Vermont, USA
Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA	Vermont, USA
Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA	Vermont, USA
Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA	Vermont, USA
Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA	Vermont, USA
Syringa reticul	Syringa reticul	Oleaceae	West, T. P., et	2012	USA	North Dakota
Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada	Queen’s Coun
Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada	Queen’s Coun

Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada	Queen's Coun
Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada	Queen's Coun
Phragmites au	Phragmites au	Poaceae	Wijte, A. H. B.	1991	USA	Canary Creek,
Brachypodium	Brachypodium	Poaceae	Wille, W., et a	2008	Denmark	Botanical Gar
Urtica dioica	Urtica dioica	Urticaceae	Wille, W., et a	2008	Denmark	Botanical Gar
Poa trivialis	Poa trivialis	Poaceae	Wille, W., et a	2008	Denmark	Botanical Gar
Lapsana comn	Lapsana comn	Compositae	Wille, W., et a	2008	Denmark	Botanical Gar
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK	Yarnton, Oxfo
Picea glauca	Picea glauca	Pinaceae	Winston, D. A	1978	Canada	Petawawa, Or
Picea glauca	Picea glauca	Pinaceae	Winston, D. A	1978	Canada	Petawawa, Or
Pinus resinosa	Pinus resinosa	Pinaceae	Winston, D. A	1978	Canada	Petawawa, Or
Robinia pseud	Robinia pseud	Leguminosae	Wu, A.-P., et a	2007	China	China Nationa
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	NC103, Weye
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	OK125, Oklah
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	NC59, Weyerh
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	OK100, Oklah
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	OK125, Oklah
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	OK100, Oklah
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	NC59, Weyerh
Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA	NC103, Weye
Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan	Field Science
Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan	Field Science
Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan	Field Science
Betula platyph	Betula platyph	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Betula platyph	Betula platyph	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science
Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan	Field Science
Betula platyph	Betula platyph	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan	Field Science
Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan	Field Science
Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan	Field Science
Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan	Field Science
Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan	Field Science

Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan	Field Science (
Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan	Field Science (
Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan	Field Science (
Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan	Field Science (
Betula platyph	Betula platyph	Betulaceae	Xia, Q., et al. (	2012	Japan	Hokkaido, Jap
Oenanthe java	Oenanthe java	Apiaceae	Xiao, C., et al.	2007	China	Central China
Oenanthe java	Oenanthe java	Apiaceae	Xiao, C., et al.	2007	China	Central China
Phragmites au	Phragmites au	Poaceae	Xiao, Y., et al.	2013	China	Yancheng Nat
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1992	Japan	1992 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1993	Japan	1993 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1992	Japan	1992 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1992	Japan	1992 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1993	Japan	1993 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1993	Japan	1993 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1992	Japan	1992 collectio
Sorbus commi	Sorbus commi	Rosaceae	Yagihashi, T., (	1993	Japan	1993 collectio
Rosa multiflor	Rosa multiflor	Rosaceae	Yambe, Y. T., I	1991	Japan	Faculty of Agr
Rosa multiflor	Rosa multiflor	Rosaceae	Yambe, Y. T., I	1991	Japan	Faculty of Agr
Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et a	2000	Taiwan	Fong-Shu-Lin,
Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et a	1999	Taiwan	Mei-Shan, Tai
Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et a	2000	Taiwan	Nan-Juang, Ta
Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et a	1999	Taiwan	Da-Mann, Tai
Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et a	1999	Taiwan	Wu-Sheh, Tai
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China	Meizhou City,
Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2014	Denmark	Hoejbakkegaa
Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2014	Denmark	Hoejbakkegaa
Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2017	Denmark	Snubbekorsve
Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010	Iran	Qaemshahr, M
Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010	Iran	Qaemshahr, M
Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010	Iran	Qaemshahr, M
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana

Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Andirin/K.Mar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Pozanti/Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007	Turkey	Kozan/Adana,
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Düziçi (Osmar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Menzelet (K.M
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Gündo?mu? (
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Düziçi (Osmar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Kozan (Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Boztoprak (K.I
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Gündo?mu? (
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Pozant? (Adar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	E?irdir (Isparta
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Boztoprak (K.I
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Pozant? (Adar
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Menzelet (K.M
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	Kozan (Adana
Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012	Turkey	E?irdir (Isparta
Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013	South Korea	Yanggu, Gang
Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013	South Korea	Yanggu, Gang
Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013	South Korea	Yanggu, Gang
Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013	South Korea	Yanggu, Gang
Lespedeza cyr	Lespedeza cyr	Leguminosae	Young, A. T., e	2009	South Korea	Dankook Univ
Phragmites au	Phragmites au	Poaceae	Yu, J., et al. (2	2010	China	Yellow River D
Primula vulga	Primula vulga	Primulaceae	Zerche, S. and	2004	Germany	Institute of Ve
Acer mono	Acer pictum	Sapindaceae	Zhang, M., et	2011	China	Estación Expe
Fraxinus man	Fraxinus man	Oleaceae	Zhang, M., et	2011	China	Estación Expe
Phellodendro	Phellodendro	Rutaceae	Zhang, M., et	2011	China	Estación Expe
Phellodendro	Phellodendro	Rutaceae	Zhang, M., et	2011	China	Estación Expe
Pinus koraiens	Pinus koraiens	Pinaceae	Zhang, M., et	2011	China	Estación Expe
Acer mono	Acer pictum	Sapindaceae	Zhang, M., et	2011	China	Estación Expe
Fraxinus man	Fraxinus man	Oleaceae	Zhang, M., et	2011	China	Estación Expe
Pinus koraiens	Pinus koraiens	Pinaceae	Zhang, M., et	2011	China	Estación Expe
Agrostis tenui	Agrostis capill	Poaceae	Zhang, X., et a	2016	China	Commercial
Pinus taeda	Pinus taeda	Pinaceae	Zhang, Z. and	2011	China	Ji'an, Jiangxi P
Fraxinus chine	Fraxinus chine	Oleaceae	Zhang, Z. and	2011	China	Ji'an, Jiangxi P
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M

Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Dioscorea tok	Dioscorea tok	Dioscoreacea	Zhong, X., et a	1998	Japan	Yakuraisan, M
Pinus sylvestri	Pinus sylvestri	Pinaceae	Zhu, J., et al. (	2003	China	Honghuaerji, I
Pinus sylvestri	Pinus sylvestri	Pinaceae	Zhu, J., et al. (	2003	China	Honghuaerji, I
Quercus petra	Quercus petra	Fagaceae	Zitnik, S. H., D	1998	Slovenia	Slovenia
Prunus serotir	Prunus serotir	Rosaceae	Zuloaga-Aguila	2009	Mexico	Las Joyas Scie
Prunus serotir	Prunus serotir	Rosaceae	Zuloaga-Aguila	2009	Mexico	Las Joyas Scie

Latitude	Longitude	Dry_storage	Setting	Sterilization	Nutrients	Substrate
45.0666667	-64.5333333	Y	Greenhouse		300 g granulat	Soil and vermi
53.5666667	-110.433333	Y	Incubator	4% sodium hypochlorite solu		Filter paper
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	Y	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
37.05	-82.8666667	N	Incubator			Sand
52.7333333	-6.7	N	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
52.7166667	-6.68333333	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
39.5833333	-95.9666667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
35.3333333	127.716667	Y	Incubator			Filter paper
62.75	25.6333333	Y	Incubator			Filter paper
61.5666667	26.3	Y	Incubator			Filter paper
60.85	27.4833333	Y	Incubator			Filter paper
62.75	25.6333333	Y	Incubator			Filter paper
62.75	25.6333333	Y	Incubator			Filter paper
60.85	27.4833333	Y	Incubator			Filter paper

60.85	27.4833333	Y	Incubator		Filter paper
62.75	25.6333333	Y	Incubator		Filter paper
60.85	27.4833333	Y	Incubator		Filter paper
60.85	27.4833333	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
62.75	25.6333333	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
62.75	25.6333333	Y	Incubator		Filter paper
60.85	27.4833333	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
60.85	27.4833333	Y	Incubator		Filter paper
60.85	27.4833333	Y	Incubator		Filter paper
62.75	25.6333333	Y	Incubator		Filter paper
62.75	25.6333333	Y	Incubator		Filter paper
61.5666667	26.3	Y	Incubator		Filter paper
42.2166667	-123.266667	Y	Incubator		Soil and sand
42.2166667	-123.266667	Y	Incubator		Soil and sand
42.2166667	-123.266667	Y	Incubator		Soil and sand
42.2166667	-123.266667	Y	Incubator		Soil and sand
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
39.3166667	-82.0833333	N	Incubator		Soil, sand and
37.8166667	-2.95	Y	Room	30 mL L?1 solution of H2O2	Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper
36.0166667	-84.0166667	Y	Incubator		Filter paper

36.0166667	-84.0166667	Y	Incubator		Filter paper
38.5	43.3666667	Y	Incubator		
42.3333333	-6.38333333	Y	Incubator		Filter paper
42.3333333	-6.38333333	Y	Incubator		Filter paper
39.6666667	2.56666667	Y	Incubator		Filter paper
39.6166667	2.96666667	Y	Incubator		Filter paper
39.6166667	2.96666667	Y	Incubator		Filter paper
39.6666667	2.56666667	Y	Incubator		Filter paper
39.6166667	2.96666667	Y	Incubator		Filter paper
39.6666667	2.56666667	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
36.0666667	140.283333	Y	Incubator		Filter paper
-30.9666667	-64.4833333	Y	Incubator	Carbendazim and Benzimida	Filter paper
-33.8166667	-56.1166667	Y	Incubator		Filter paper
55.75	37.5833333	Y	Incubator		
45.65	-72.9166667	Y	Incubator	6 % sodium hypochlorite sol	Filter paper
45.65	-72.9166667	Y	Incubator	6 % sodium hypochlorite sol	Filter paper
51.0166667	4.01666667	Y	Incubator		Filter paper
51.0166667	4.01666667	Y	Incubator		Filter paper
51.0166667	4.01666667	Y	Incubator		Filter paper
51.0166667	4.01666667	Y	Incubator		Filter paper
51.0166667	4.01666667	Y	Incubator		Filter paper
43.15	-71.9333333	Y	Incubator		Peat
43.15	-71.9333333	Y	Incubator		Peat
55.6166667	9.18333333	Y	Incubator		Filter paper
38.8666667	-95.25	Y	Room		Filter paper
37.7333333	-96.9	Y	Room		Filter paper
37.7333333	-96.9	Y	Room		Filter paper
38.8666667	-95.25	Y	Room		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
35.1666667	-84.3666667	Y	Incubator		Filter paper
37.7833333	-84	N	Incubator		Soil and sand
37.7833333	-84	N	Incubator		Soil and sand
37.7833333	-84	N	Incubator		Soil and sand
37.7833333	-84	N	Incubator		Soil and sand
37.7833333	-84	N	Incubator		Soil and sand
66.05	17.8833333	Y	Incubator		Filter paper
60.2833333	16.8833333	Y	Incubator		Filter paper

60.2833333	16.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
57.6666667	15.85	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
66.05	17.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper
58.3166667	15.1166667	Y	Incubator	Filter paper
60.2833333	16.8833333	Y	Incubator	Filter paper

60.2833333	16.8833333	Y	Incubator		Filter paper
57.6666667	15.85	Y	Incubator		Filter paper
58.3166667	15.1166667	Y	Incubator		Filter paper
60.2833333	16.8833333	Y	Incubator		Filter paper
60.2833333	16.8833333	Y	Incubator		Filter paper
60.2833333	16.8833333	Y	Incubator		Filter paper
58.3166667	15.1166667	Y	Incubator		Filter paper
57.6666667	15.85	Y	Incubator		Filter paper
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
38.0166667	-84.5	N	Incubator		Soil
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
37.8666667	-84.5833333	Y	Incubator		Sand
38.0333333	-84.5	N	Incubator		Soil
38.0333333	-84.5	N	Incubator		Soil
38.0333333	-84.5	N	Incubator		Sand
38.0333333	-84.5	N	Incubator		Sand
38.0333333	-84.5	N	Incubator		Sand
38.0333333	-84.5	N	Incubator		Sand
38.0333333	-84.5	N	Incubator		Sand
38.0333333	-84.5	N	Incubator		Sand
53.2166667	-1.91666667	Y	Incubator	1% solution of calcium hypo	Filter paper
54.6333333	83.5833333	Y			Filter paper
52.75	87.8833333	Y			Filter paper
54.6333333	83.6166667	Y			Filter paper
54.6333333	82.85	Y			Filter paper
52.75	87.8833333	Y			Filter paper
54.3333333	84.2	Y			Filter paper
46.1666667	14.15	Y			Filter paper
47.8166667	-0.7	Y	Incubator		Filter paper
43.5833333	12.2333333	Y	Incubator		Filter paper

44.55	6.06666667	Y	Incubator		Filter paper
45.9	-77.2833333	Y	Incubator		Kimpak
45.9	-77.2833333	Y	Incubator		Kimpak
54.1166667	-112.466667	Y	Incubator		Kimpak
54.1166667	-112.466667	Y	Incubator		Kimpak
-39.9166667	-73.2166667	Y	Greenhouse	Weekly aspersion of fungicic	Pine bark
-39.8666667	-73.1	Y	Greenhouse	Weekly aspersion of fungicic	Pine bark
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
43.3833333	11.1	Y	Incubator		Filter paper
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
38.1333333	23.7833333	Y	Incubator	20% (v/v) com MS medium	Agar
67.15	-142.1	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
67.15	-142.1	Y	Incubator		Filter paper
44.2833333	-71.2833333	Y	Incubator		Filter paper
64.8666667	-147.766667	Y	Incubator		Filter paper
64.8666667	-147.766667	Y	Incubator		Filter paper
64.8666667	-147.766667	Y	Incubator		Filter paper
64.8666667	-147.766667	Y	Incubator		Filter paper
64.8666667	-147.766667	Y	Incubator		Filter paper
49.2666667	18.1333333	Y	Incubator		Peat and sand
49.7666667	22.65	Y	Incubator		Peat and sand
49.2666667	18.1333333	Y	Incubator		Peat and sand
49.4666667	22.3166667	Y	Incubator		Peat and sand
50.7166667	14.9833333	Y	Incubator		Peat and sand
49.5666667	21.8666667	Y	Incubator		Peat and sand
41.3	-72.9333333	Y	Incubator		Soil
41.3	-72.9333333	Y	Incubator		Soil

41.3	-72.9333333	Y	Incubator		Soil
41.3	-72.9333333	Y	Incubator		Soil
46.85	7.16666667	Y	Incubator		Agar
51.3166667	11.9	Y	Incubator		Agar
52.75	0.96666667	Y	Incubator		Agar
51.1333333	11.7333333	Y	Incubator		Agar
48.7666667	8.18333333	Y	Incubator		Agar
47.4833333	8.71666667	Y	Incubator		Agar
52.75	0.96666667	Y	Incubator		Agar
51.1333333	11.7333333	Y	Incubator		Agar
48.7666667	8.18333333	Y	Incubator		Agar
47.4833333	8.71666667	Y	Incubator		Agar
46.7833333	7.13333333	Y	Incubator		Agar
46.7833333	7.13333333	Y	Incubator		Agar
31.1166667	-92.4333333	Y	Incubator	30 min sodium hypochlorite	Filter paper
31.1166667	-92.4333333	Y	Incubator	30 min sodium hypochlorite	Filter paper
51.3333333	-0.56666667	Y	Incubator		Filter paper
38.9166667	-77.05	Y	Incubator		Soil
37.4833333	-86.1166667	Y	Incubator		Soil
48.0333333	-82.9166667	Y	Incubator		Soil
32.75	-82.7833333	Y	Incubator		Soil
45.2166667	-93.1	Y	Incubator		Soil
38.55	-97.8166667	Y	Incubator		Soil
40.4333333	-83.1833333	Y	Incubator		Soil
39.6333333	-89.3833333	Y	Incubator		Soil
42.55	-74.8666667	Y	Incubator		Soil
42.3833333	-71.5333333	Y	Incubator		Soil
50.05	19.9333333	N	Incubator		Filter paper
50.05	19.9333333	N	Incubator		Filter paper
52.1166667	5.26666667	N	Incubator		Filter paper
52.1166667	5.26666667	N	Incubator		Filter paper
52.1166667	5.26666667	N	Incubator		Filter paper
52.1166667	5.26666667	N	Incubator		Filter paper
52.1166667	5.26666667	N	Incubator		Filter paper
38.8	-77.0333333	Y	Incubator		Filter paper
37.2833333	-76.7833333	Y	Incubator		Filter paper
36.85	-76.8166667	Y	Incubator		Filter paper
37.1166667	-76.5166667	Y	Incubator		Filter paper
37.1166667	-76.5166667	Y	Incubator		Filter paper
37.2833333	-76.7833333	Y	Incubator		Filter paper
38.8	-77.0333333	Y	Incubator		Filter paper
36.85	-76.8166667	Y	Incubator		Filter paper
38.6666667	16.3333333	Y	Incubator		Agar
40.45	15.9666667	Y	Incubator		Agar
38.5666667	16.3	Y	Incubator		Agar
33.4166667	-88.95	N	Incubator		Cellulose wad
33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water

33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water
33.4166667	-90.9	Y	Incubator		Water
47.6	-82.4	Y	Incubator		Filter paper
45.9166667	-64.2833333	Y	Incubator		Kimpak
45.9166667	-64.2833333	Y	Incubator		Kimpak
45.9166667	-64.2833333	Y	Incubator		Kimpak
45.9166667	-64.2833333	Y	Incubator		Kimpak
44.6	-0.25	Y	Incubator		Soil
51.75	7.9	Y	Incubator		Soil
51.75	7.9	Y	Incubator		Soil
44.6	-0.25	Y	Incubator		Soil
46.35	-62.8666667	Y	Incubator		Filter paper
46.35	-62.8666667	Y	Incubator		Filter paper
46.35	-62.8666667	Y	Incubator		Filter paper
46.35	-62.8666667	Y	Incubator		Filter paper
46.35	-62.8666667	Y	Incubator		Filter paper
46.35	-62.8666667	Y	Incubator		Filter paper
54.75	-105.683333	Y	Incubator		
54.75	-105.683333	Y	Incubator		
54.75	-105.683333	Y	Incubator		
54.75	-105.683333	Y	Incubator		
51.25	0.36666667	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.25	0.36666667	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
51.5	-0.1	Y	Incubator	5 minutes immersion in sodi	Filter paper
52.4	-4.08333333	Y	Incubator	5 minutes immersion in sodi	Filter paper
52.4	-4.08333333	Y	Incubator	5 minutes immersion in sodi	Filter paper
39.9666667	-75.2333333	Y	Incubator		Soil
40.0166667	-75.1	Y	Incubator		Soil
40.0333333	-75.1	Y	Incubator		Soil
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper
54.3	10.1166667	Y	Incubator		Filter paper

54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
54.3	10.1166667	Y	Incubator	Filter paper
45.1333333	-67.2	Y	Greenhouse	Peat and verm
52.25	17.1	Y	Incubator	Peat and sand
52.25	17.1	Y	Incubator	Peat and sand
52.25	17.1	Y	Incubator	Peat and sand
52.3	5.23333333	Y	Incubator	Filter paper
-43.4833333	172.65	Y	Incubator	Filter paper
-43.4833333	172.65	Y	Incubator	Filter paper
-43.4833333	172.65	Y	Incubator	Filter paper
-43.4833333	172.65	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
34.1666667	-97.1666667	Y	Incubator	Filter paper
35.0166667	-82.0166667	Y	Incubator	Filter paper
46.0166667	-67.0166667	Y	Incubator	Filter paper
35.0166667	-82.0166667	Y	Incubator	Filter paper
46.0166667	-65.0166667	Y	Incubator	Filter paper
40.7	-3.15	N	Incubator	
40.7	-3.15	N	Incubator	
33.6166667	-91.7666667	Y	Incubator	Sand
33.6166667	-91.7666667	Y	Incubator	Sand
33.6166667	-91.7666667	Y	Incubator	Sand

33.6166667	-91.7666667	Y	Incubator	Vermiculite
36.3333333	36.1833333	Y	Incubator	Filter paper
36.3333333	36.1833333	Y	Incubator	Filter paper
36.3333333	36.1833333	Y	Incubator	Filter paper
36.3333333	36.1833333	Y	Incubator	Filter paper
37.65	27.0833333	N	Incubator	Sand
36.7166667	27.5333333	N	Incubator	Sand
40.0166667	35	N	Incubator	Sand
36.7166667	27.5333333	N	Incubator	Sand
40.1666667	25.8333333	N	Incubator	Sand
40.1666667	25.8333333	N	Incubator	Sand
37.65	27.0833333	N	Incubator	Sand
40.0166667	35	N	Incubator	Sand
34.6666667	-82.8333333	Y	Incubator	Filter paper
-34	149.3	Y	Incubator	
-34	149.3	Y	Incubator	
45.8666667	-77.3	Y		
45.8666667	-77.3	Y		
47.0666667	-70.8333333	Y	Incubator	
46.0833333	-77.4333333	Y	Incubator	Kimpak
46.0833333	-77.4333333	Y	Incubator	Kimpak
40.9	-3.86666667	Y	Incubator	Filter paper
40.9	-3.86666667	Y	Incubator	Filter paper
45.75	24.8166667	Y	Incubator	Filter paper
45.75	24.8166667	Y	Incubator	Filter paper
33.4166667	-90.9

33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Filter paper
22.8166667	100.966667	Y	Incubator	Agar
23.8833333	100.083333	Y	Incubator	Agar
25.0166667	102.716667	Y	Incubator	Agar
24.0833333	121.116667	Y	Incubator	Moss
24.6	120.983333	Y	Incubator	Moss
24.6	120.983333	Y	Incubator	Moss
24.6	120.983333	Y	Incubator	Moss
24.5	121.483333	N	Incubator	Moss
24.5	121.483333	N	Incubator	Moss
24.5	121.483333	Y	Incubator	Moss
24.5	121.483333	Y	Incubator	Moss
24.5	121.483333	Y	Incubator	Moss
24.5	121.483333	Y	Incubator	Moss
24.5	121.483333	Y	Incubator	Moss
53	18.5833333	Y	Incubator	Filter paper
52.4166667	16.9166667	Y	Incubator	Sand and peat
52.2333333	17.0833333	Y	Incubator	Filter paper
53.0333333	15.65	Y	Incubator	Filter paper
50.65	17.0166667	Y	Incubator	Filter paper
54.1666667	15.5166667	Y	Incubator	Sand and peat
54.1666667	15.5833333	Y	Incubator	Sand and peat
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
36.6166667	127.666667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper
33.3833333	126.566667	Y	Incubator	Filter paper

33.3833333	126.566667	Y	Incubator		Filter paper
33.3833333	126.566667	Y	Incubator		Filter paper
43.05	141.35	Y	Incubator	30% H2O2 for 20 min	Soil
35.8166667	127.116667	Y	Incubator		Filter paper
33.2333333	126.55	Y	Incubator		Filter paper
33.2333333	126.55	Y	Incubator		Filter paper
33.2333333	126.55	Y	Incubator		Filter paper
35.8166667	127.116667	Y	Incubator		Filter paper
35.8166667	127.116667	Y	Incubator		Filter paper
25.3333333	110.35	Y	Incubator	75% ethanol for 5 min	Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
41.4166667	32.85	Y	Incubator		Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min	Filter paper
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
31.4666667	-83.5166667	Y	Incubator		Vermiculite
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper
44.35	-89.8166667	Y	Incubator		Filter paper

44.35	-89.8166667	Y	Incubator		Filter paper
33.4333333	-88.8166667	N	Incubator		Kimpak
33.4333333	-88.8166667	N	Incubator		Kimpak
41.2833333	15.2666667	N	Incubator		Filter paper
41.2833333	15.2666667	N	Incubator		Filter paper
41.6166667	15.9	Y	Incubator		Filter paper
41.6166667	15.9	Y	Incubator		Filter paper
41.6166667	15.9	Y	Incubator		Filter paper
41.6166667	15.9	Y	Incubator		Filter paper
33.9333333	-83.4166667	N	Incubator		Pear, perlite a
45.3833333	-122.583333	Y	Incubator	1% hypochlorite solution	Water
51.0166667	-114.033333	Y	Incubator	1% hypochlorite solution	Water
47.8833333	8.1	N	Incubator		Filter paper
48.4833333	9.4	N	Incubator		Filter paper
48.3666667	7.81666667	N	Incubator		Filter paper
39.7166667	-86.2166667	N	Incubator		Soil
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution	Filter paper
48.8833333	18.0333333	Y	Greenhouse		Soil
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper
40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min	Filter paper

51.05	-0.1	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
53.3833333	-2.05	Y	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
45.6833333	11.2166667	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
47.15	-0.53333333	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
39.25	21.6666667	N	Incubator	Agar
57.1666667	-2.06666667	N	Incubator	Agar
51.05	-0.1	N	Incubator	Agar
52.4166667	16.8833333	N	Incubator	Agar
60.2	5.31666667	N	Incubator	Agar

39.25	21.6666667	N	Incubator		Agar
47.15	-0.53333333	N	Incubator		Agar
45.6833333	11.2166667	N	Incubator		Agar
52.8333333	-6.91666667	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
52.8333333	-6.91666667	Y	Incubator		Filter paper
52.8333333	-6.91666667	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
52.8333333	-6.91666667	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
52.8333333	-6.91666667	Y	Incubator		Filter paper
52.7833333	0	Y	Incubator		Filter paper
52.8333333	-6.91666667	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
51.85	-8.58333333	Y	Incubator		Filter paper
55.4166667	-4.03333333	Y	Incubator		Filter paper
59.3166667	18.05	Y	Incubator		Filter paper
63.8166667	20.25	Y	Incubator		Filter paper
50.8666667	4.68333333	Y	Incubator		Filter paper
49.8833333	2.28333333	Y	Incubator		Filter paper
55.65	13.0666667	Y	Incubator		Filter paper
53.0666667	8.78333333	Y	Incubator		Filter paper
52.3833333	13.05	Y	Incubator		Filter paper
33.1	-79.95	N	Incubator		Sand, peat an
33.1	-79.95	N	Incubator		Sand, peat an
33.1	-79.95	N	Incubator		Sand, peat an
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper

54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit	Filter paper
47.5166667	-122.283333	Y	Incubator		Filter paper
47.5166667	-122.283333	Y	Incubator		Filter paper
47.5166667	-122.283333	Y	Incubator		Filter paper
52.8333333	-6.93333333	N	Incubator		Cotton wool
52.7333333	-6.7	Y	Incubator		Cotton wool
52.7333333	-6.7	Y	Incubator		Cotton wool
39.7833333	-84.05	Y	Incubator		Filter paper
39.7833333	-84.05	Y	Incubator		Filter paper
44.8666667	-68.7	Y	Incubator		Filter paper
44.8666667	-68.7	Y	Incubator		Filter paper
44.8666667	-68.7	Y	Incubator		Filter paper
44.8666667	-68.7	Y	Incubator		Filter paper
57	-114.833333	Y	Incubator	0.1% w/v Benlate fungicide	Filter paper
58.4666667	-117.266667	Y	Incubator	0.1% w/v Benlate fungicide	Filter paper
57.5833333	-117.616667	Y	Incubator		Kimpak
57.5833333	-117.616667	Y	Incubator		Kimpak
57.5833333	-117.616667	Y	Incubator		Kimpak
57.5833333	-117.616667	Y	Incubator		Kimpak
55.2	-105.3	Y	Incubator		Kimpak
54.7333333	-107.2	Y	Incubator		Kimpak
46.5	-66	Y	Incubator		Kimpak
44.35	24.0833333	Y	Incubator		Sand and peat
44.65	24.25	Y	Incubator		Sand and peat
44.6166667	25.7333333	Y	Incubator		Sand and peat
35.55	-77.05	Y	Incubator		Kimpak
33.1	131.016667	N	Incubator		Filter paper
35.9	137.733333	N	Incubator		Filter paper
43.45	142.816667	N	Incubator		Filter paper
35.9	137.733333	N	Incubator		Filter paper
43.45	142.816667	N	Incubator		Filter paper
33.1	131.016667	N	Incubator		Filter paper
39.8166667	-74.5333333	Y	Incubator		Sand and peat
42.6333333	-76.4833333	Y	Incubator		Kimpak
31.1166667	-92.4333333	Y	Incubator		Kimpak
37.6166667	139.533333	Y	Incubator		Soil
37.6166667	139.533333	Y	Incubator		Soil
40.1166667	-3.85	Y	Incubator		Filter paper
40.1166667	-3.85	Y	Incubator		Filter paper
40.1166667	-3.85	Y	Incubator		Filter paper
41.9666667	43.5333333	Y	Incubator		Filter paper
41.9666667	43.5333333	Y	Incubator		Filter paper
41.9666667	43.5333333	Y	Incubator		Filter paper
41.9666667	43.5333333	Y	Incubator		Filter paper
40.1166667	-3.85	Y	Incubator		Filter paper
41.6333333	32.3333333	Y	Incubator		Filter paper
41.6333333	32.3333333	Y	Incubator		Filter paper
32.9	-87.4333333	N	Incubator	MS medium	MS medium
48.4	2.7	Y	Incubator		
48.4	2.7	Y	Incubator		

48.4	2.7	Y	Incubator	
48.4	2.7	Y	Incubator	
48.4	2.7	Y	Incubator	
48.4	2.7	Y	Incubator	
40.05	-2.13333333	Y	Incubator	Filter paper
40.05	-2.13333333	Y	Incubator	Filter paper
41.7666667	-2.46666667	Y	Incubator	Filter paper
40.05	-2.15	Y	Incubator	Filter paper
36.9666667	-81.5333333	Y	Incubator	Sand
47.2333333	19.05	Y	Incubator	Sand
45.0166667	-84.8333333	Y	Incubator	Sand
49.55	30.6	Y	Incubator	Sand
44.4333333	-84.4666667	Y	Incubator	Sand
47.2333333	19.05	Y	Incubator	Sand
37.15	-78.6166667	Y	Incubator	Sand
45.0166667	-84.8333333	Y	Incubator	Sand
36.9666667	-81.5333333	Y	Incubator	Sand
44.4333333	-84.4666667	Y	Incubator	Sand
37.15	-78.6166667	Y	Incubator	Sand
45.0166667	-84.8333333	Y	Incubator	Sand
47.2333333	19.05	Y	Incubator	Sand
44.4333333	-84.4666667	Y	Incubator	Sand
37.5833333	-76.7	Y	Incubator	Sand
37.5833333	-76.7	Y	Incubator	Sand
49.55	30.6	Y	Incubator	Sand
36.9666667	-81.5333333	Y	Incubator	Sand
49.55	30.6	Y	Incubator	Sand
41.2	33.55	Y	Incubator	Sand
51.4833333	-3.2	Y	Incubator	Filter paper
50.9666667	11.0166667	Y	Greenhouse	Soil
43.7666667	11.2333333	Y	Incubator	Filter paper
43.7666667	11.2333333	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
36.7	54.35	Y	Incubator	Filter paper
33.4166667	-90.9	Y	Incubator	Water
33.4166667	-90.9	Y	Incubator	Water
33.4166667	-90.9	Y	Incubator	Water
33.4166667	-90.9	Y	Incubator	Water
33.4166667	-90.9	Y	Incubator	Water
48.6666667	-89.25	Y	Incubator	Filter paper

48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
48.6666667	-89.25	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
-22.5	-45.2833333	Y	Incubator		Filter paper
35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 ar	MS medium
35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 ar	MS medium
35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 ar	MS medium
35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 ar	MS medium
40.6166667	-105.483333	Y	Incubator		Filter paper
40.6166667	-105.483333	Y	Incubator		Filter paper
52.1833333	-1.58333333	Y	Incubator		Sand and peat
52.1833333	-1.58333333	Y	Incubator		Sand and peat
52.1833333	-1.58333333	N	Incubator		Sand and peat
52.1833333	-1.58333333	Y	Incubator		Sand and peat
52.1833333	-1.58333333	Y	Incubator		Sand and peat
52.1833333	-1.58333333	N	Incubator		Sand and peat
52.1833333	-1.58333333	Y	Incubator		Sand
52.1833333	-1.6	N	Incubator		Sand
52.1833333	-1.6	N	Incubator		Sand
30.6166667	-96.3333333	Y	Incubator		
30.6166667	-96.3333333	Y	Incubator		
30.6166667	-96.3333333	Y	Incubator		
30.6166667	-96.3333333	Y	Incubator		
46.0166667	-77.45	Y	Incubator		Kimpak
48.6666667	-54.1	Y	Incubator		Kimpak
48.6666667	-54.1	Y	Incubator		Kimpak
46.25	-87.2833333	Y	Incubator		Kimpak
46.25	-87.2833333	Y	Incubator		Kimpak
46.25	-87.2833333	Y	Incubator		Kimpak
48.6666667	-54.1	Y	Incubator		Kimpak
46.25	-87.2833333	Y	Incubator		Kimpak
48.6666667	-54.1	Y	Incubator		Kimpak
46.0166667	-77.45	Y	Incubator		Kimpak
46.0166667	-77.45	Y	Incubator		Kimpak
46.25	-87.2833333	Y	Incubator		Kimpak

48.6666667	-54.1	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
48.6666667	-54.1	Y	Incubator	Kimpak
46.25	-87.2833333	Y	Incubator	Kimpak
46.0166667	-77.45	Y	Incubator	Kimpak
-33.0166667	-60.8833333	Y	Incubator	Filter paper
-33.0166667	-60.8833333	Y	Incubator	Filter paper
-33.0166667	-60.8833333	Y	Incubator	Filter paper
-33.0166667	-60.8833333	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.5833333	-1.28333333	Y	Incubator	Filter paper
51.5833333	-1.28333333	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper

51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
51.75	-1.25	Y	Incubator	Filter paper
33.8333333	111.2	Y	Incubator	Filter paper
33.8333333	111.2	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
50.1833333	-98.3166667	Y	Incubator	Filter paper
51.4	-0.63333333	Y	Incubator	Filter paper
46.9166667	-67.3833333	Y	Incubator	Filter paper
46.9166667	-67.3833333	Y	Incubator	Filter paper
40.8333333	-3.95	Y	Incubator	Filter paper
40.8333333	-3.95	Y	Incubator	Filter paper
40.8333333	-3.95	Y	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
43.4166667	11.1333333	N	Incubator	Filter paper
40.6833333	0.11666667	Y	Incubator	1% sodium hypochlorite solution for 15 mi
40.6833333	0.11666667	Y	Incubator	1% sodium hypochlorite solution for 15 mi
-29.7	-53.7166667	Y	Incubator	Filter paper
40.4	-3.68333333	Y	Incubator	Sand and soil
47.7	19.2333333	Y	Incubator	Sand and soil
47.7	19.2333333	Y	Incubator	Sand and soil
40.4	-3.68333333	Y	Incubator	Sand and soil
42.7333333	-8.63333333	Y	Incubator	Filter paper
42.7333333	-8.63333333	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
33.6666667	10.2166667	Y	Incubator	Filter paper
45.25	10.9166667	Y	Incubator	Filter paper
45.25	10.9166667	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper

53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	Y	Incubator	Filter paper
53.1833333	-1.58333333	N	Incubator	Sand and peat
52.5666667	-1.03333333	Y	Incubator	Sand and peat
52.5666667	-1.03333333	Y	Incubator	Sand and peat
52.5666667	-1.03333333	Y	Incubator	Sand and peat
52.5666667	-1.03333333	Y	Incubator	Sand and peat
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
54.7666667	-1.58333333	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
55.5333333	13.1833333	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
53.4	9.36666667	Y	Incubator	Filter paper
58.95	17.6	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
53.4	9.36666667	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
55.5333333	13.1833333	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
50.3833333	2.26666667	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
52.2833333	13.1166667	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper

58.95	17.6	Y	Incubator	Filter paper
50.4333333	2.8	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
56.4	12.9666667	Y	Incubator	Filter paper
55.55	13.1833333	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
49.6	3.51666667	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
56.4	12.9666667	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
56.4	12.9666667	Y	Incubator	Filter paper
55.55	13.1833333	Y	Incubator	Filter paper
58.95	17.6	Y	Incubator	Filter paper
59.3333333	18.1666667	Y	Incubator	Filter paper
53.4	9.36666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
49.5166667	3.48333333	Y	Incubator	Filter paper
50.4333333	2.8	Y	Incubator	Filter paper
53.2166667	8.63333333	Y	Incubator	Filter paper
53.2166667	8.63333333	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
55.5333333	13.2666667	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
49.5166667	3.48333333	Y	Incubator	Filter paper
58.95	17.6	Y	Incubator	Filter paper
59.3666667	18.05	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
50.3833333	2.26666667	Y	Incubator	Filter paper
52.2833333	13.1166667	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
53.4166667	9.38333333	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
56.15	13.6	Y	Incubator	Filter paper
59.3666667	18.05	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
55.55	13.3	Y	Incubator	Filter paper
50.4333333	2.8	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
56.15	13.6	Y	Incubator	Filter paper
58.95	17.6	Y	Incubator	Filter paper
55.55	13.3	Y	Incubator	Filter paper
52.2833333	13.1166667	Y	Incubator	Filter paper

50.8	4.7	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
59.3166667	17.8833333	Y	Incubator	Filter paper
53.4	9.36666667	Y	Incubator	Filter paper
55.5333333	13.1666667	Y	Incubator	Filter paper
53.3166667	9.38333333	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
59.3333333	18.1666667	Y	Incubator	Filter paper
58.95	17.6	Y	Incubator	Filter paper
53.3166667	9.38333333	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper
52.2833333	13.1166667	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper
53.1833333	8.66666667	Y	Incubator	Filter paper
50.3666667	2.26666667	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
53.3166667	9.38333333	Y	Incubator	Filter paper
58.9166667	17.1666667	Y	Incubator	Filter paper
53.0166667	13.9	Y	Incubator	Filter paper
52.2833333	13.1166667	Y	Incubator	Filter paper
50.3833333	2.26666667	Y	Incubator	Filter paper
53.4166667	9.38333333	Y	Incubator	Filter paper
55.5333333	13.2666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
52.5833333	13	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
49.5166667	3.48333333	Y	Incubator	Filter paper
53.3166667	9.38333333	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
58.9166667	17.1666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
49.6	3.51666667	Y	Incubator	Filter paper
53.0166667	13.9	Y	Incubator	Filter paper
55.5333333	13.2666667	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper
55.5333333	13.2666667	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
55.5333333	13.1666667	Y	Incubator	Filter paper
50.8	4.7	Y	Incubator	Filter paper
49.5166667	3.48333333	Y	Incubator	Filter paper
50.9666667	3.8	Y	Incubator	Filter paper
50.4333333	2.8	Y	Incubator	Filter paper
50.3833333	2.26666667	Y	Incubator	Filter paper
52.5833333	13.0166667	Y	Incubator	Filter paper

50.3666667	2.26666667	Y	Incubator		Filter paper
56.4	12.9666667	Y	Incubator		Filter paper
52.2833333	13.1166667	Y	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
37.8666667	15.1166667	N	Incubator		Filter paper
46.8166667	-71.2166667	Y	Incubator		Filter paper
52.1833333	-1.6	Y	Incubator		Filter paper
52.1833333	-1.6	Y	Incubator		Filter paper
52.1833333	-1.6	Y	Incubator		Filter paper
52.1833333	-1.6	Y	Incubator		Filter paper
52.1833333	-1.6	Y	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
52.2	-1.6	N	Incubator		Filter paper
41.85	33.7666667	Y	Room		Peat
35.1666667	-89.3833333	N	Incubator		Sand
35.1666667	-89.3833333	N	Incubator		Sand
35.3166667	-92.7166667	N	Incubator		Sand
39.15	-84.5166667	Y	Incubator		Filter paper
35.1333333	-97.2333333	Y	Incubator		Filter paper
31.3666667	-94.7833333	Y	Incubator		Filter paper
31.3666667	-94.7833333	Y	Incubator		Filter paper
31.3666667	-94.7833333	Y	Incubator		Filter paper
35.1333333	-97.2333333	Y	Incubator		Filter paper
31.3666667	-94.7833333	Y	Incubator		Filter paper
50.55	-3.78333333	Y	Incubator		Filter paper
50.55	-3.78333333	Y	Incubator		Filter paper
55.75	9.68333333	Y	Incubator		Water
58.7666667	5.66666667	Y	Incubator		Water
43.6166667	-116.216667	Y	Incubator	fungicide	Water
39.3166667	-82.1	Y	Incubator		Filter paper
45	-64.7	Y	Incubator		Peat and verm
45	-64.7	Y	Incubator		Peat and verm
45	-64.7	Y	Incubator		Peat and verm
45	-64.7	Y	Incubator		Peat and verm
44.5666667	-69.5833333	Y	Incubator		Filter paper
44.5666667	-69.5833333	Y	Incubator		Filter paper

44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
44.5666667	-69.5833333	Y	Incubator	Filter paper
43.95	-122.116667	Y	Incubator	Styrofoam
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
37.5	-83.3333333	N	Incubator	Filter paper
51.0833333	-114.2	N	Incubator	Filter paper
51.5	5.93333333	Y	Incubator	Filter paper
51.7666667	12.35	Y	Incubator	Filter paper
51.7666667	12.35	Y	Incubator	Filter paper
38.3833333	-2.36666667	Y	Incubator	Filter paper
38.3833333	-2.36666667	Y	Incubator	Filter paper
38.6166667	-2.7	Y	Incubator	Filter paper
38.3666667	-2.41666667	Y	Incubator	Filter paper
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand

37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	Sand
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
37.85	-84.5833333	Y	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
38.8	-79.8666667	N	Incubator	
56.6666667	16.3166667	N	Incubator	Sand
38.1833333	-83.4666667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
38.1833333	-83.4666667	N	Incubator	Sand
38.1833333	-83.4666667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
56.6666667	16.3166667	N	Incubator	Sand
38.1833333	-83.4666667	N	Incubator	Sand

38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
38.1833333	-83.4666667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
56.6666667	16.3166667	N	Incubator		Sand
37.7833333	-84.5833333	N	Incubator		Soil and sand
37.7833333	-84.5833333	N	Incubator		Soil and sand
37.7833333	-84.5833333	N	Incubator		Soil and sand
37.7833333	-84.5833333	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
37.8333333	-83.8166667	N	Incubator		Soil and sand
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite	Filter paper
68.8833333	27.0333333	Y	Incubator		
66.5	25.7666667	Y	Incubator		
63.3166667	30.0166667	Y	Incubator		
61.6166667	26.7333333	Y	Incubator		
61.9333333	26.6833333	Y	Incubator		Filter paper

60.0166667	23.0166667	Y	Incubator	Filter paper
62.2166667	25.4	Y	Incubator	Filter paper
40.6333333	140.85	Y	Incubator	Agar
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
40.55	-106.683333	Y	Incubator	Filter paper
51.45	-0.95	Y	Incubator	Filter paper
51.45	-0.95	Y	Incubator	Filter paper
51.45	-0.95	Y	Incubator	Filter paper
-37.2	144.083333	Y	Incubator	Filter paper
35.2666667	102.5	N	Incubator	Filter paper
35.2666667	102.5	N	Incubator	Filter paper
35.2666667	102.5	N	Incubator	Filter paper
35.2666667	102.5	N	Incubator	Filter paper
39.65	-79.7833333	Y	Incubator	Filter paper
39.65	-79.7833333	Y	Incubator	Filter paper
39.65	-79.7833333	Y	Incubator	Filter paper
44.9333333	-109.6	Y	Incubator	Filter paper
37.9166667	23.75	N	Incubator	
37.9166667	23.75	N	Incubator	
40.5833333	21.7666667	N	Incubator	
37.9166667	23.75	N	Incubator	
37.9166667	23.75	N	Incubator	
40.95	23.2	N	Incubator	
40.5833333	21.7666667	N	Incubator	
40.95	23.2	N	Incubator	
36.4	128	Y	Incubator	
33.3833333	126.566667	Y	Incubator	Filter paper
35.6166667	-79.1833333	Y	Greenhouse	Cotton wool
35.6166667	-79.1833333	Y	Greenhouse	Cotton wool
35.6166667	-79.1833333	Y	Greenhouse	Cotton wool
35.6166667	-79.1833333	Y	Greenhouse	Cotton wool
65.4333333	13.4333333	Y	Greenhouse	Filter paper
65.3666667	21.15	Y	Greenhouse	Filter paper
63.8	20.3	Y	Greenhouse	Filter paper
64.3	19.7333333	Y	Greenhouse	Filter paper
52.8333333	23.8166667	Y	Incubator	Agar
52.8333333	23.8166667	Y	Incubator	Agar
52.8333333	23.8166667	Y	Incubator	Agar

52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
52.8333333	23.8166667	Y	Incubator		Agar
53.3666667	-1.51666667	Y	Incubator	Calcium hypochlorite 2%	Filter paper
53.3666667	-1.51666667	Y	Incubator	Calcium hypochlorite 2%	Filter paper
51.85	14.1833333	Y	Incubator		
52.15	14.9	Y	Incubator		
51.85	14.1833333	Y	Incubator		

52.1333333	14.9166667	Y	Incubator		
52.1333333	14.9166667	Y	Incubator		
52.15	14.9	Y	Incubator		
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(	Filter paper
31.7	53.7166667	Y	Incubator	1% (v/w) sodium hypochlori	Vermiculite
31.7	53.7166667	Y	Incubator	1% (v/w) sodium hypochlori	Vermiculite
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori	Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8666667	Y	Incubator		Filter paper
40.9666667	-73.8833333	Y	Incubator		Filter paper
59.3166667	18.0333333	Y	Incubator		Filter paper

59.3166667	18.0333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
61.1166667	24.3333333	Y	Incubator	Filter paper
65.25	27	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
61.6666667	29.5	Y	Incubator	Filter paper
61.6666667	29.5	Y	Incubator	Filter paper
62.5	27	Y	Incubator	Filter paper
60.5	24.5	Y	Incubator	Filter paper
62	25	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
60.75	11.1666667	Y	Incubator	Filter paper
60.75	11.1666667	Y	Incubator	Filter paper
62	25	Y	Incubator	Filter paper
60.0833333	24	Y	Incubator	Filter paper
62	25	Y	Incubator	Filter paper
65.25	27	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
62.5	27	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
60.75	11.1666667	Y	Incubator	Filter paper
62	25	Y	Incubator	Filter paper
64.5	29	Y	Incubator	Filter paper
60.75	11.1666667	Y	Incubator	Filter paper
60.0833333	24	Y	Incubator	Filter paper
60.5	24.5	Y	Incubator	Filter paper
51.95	5.75	Y	Incubator	Filter paper
52.2333333	17.0833333	Y	Incubator	Filter paper
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.55	20.9833333	N	Room	Sand and peat
53.0166667	21.0166667	Y	Room	Filter paper
53.0166667	22.0166667	Y	Room	Filter paper
53.0166667	21.0166667	Y	Room	Filter paper
54.1166667	21.4833333	Y	Room	Filter paper
53.3166667	21.1833333	Y	Room	Filter paper
54.3333333	20.2666667	Y	Room	Filter paper
53.7	19.6	Y	Room	Filter paper

54.3166667	20.3166667	Y	Room		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.65	126.9	Y	Incubator		Filter paper
36.5166667	126.933333	Y	Incubator		Filter paper
36.5166667	126.933333	Y	Incubator		Filter paper
36.5166667	126.933333	Y	Incubator		Filter paper
36.5166667	126.933333	Y	Incubator		Filter paper
36.4166667	127.883333	Y	Incubator		Filter paper
36.4166667	127.883333	Y	Incubator		Filter paper
36.4166667	127.883333	Y	Incubator		Filter paper
36.35	127.383333	Y	Incubator	Ethanol, sodium hypochlorite	
36.35	127.383333	Y	Incubator	Ethanol, sodium hypochlorite	
53.6166667	-114.266667	Y	Incubator		Filter paper
53.6166667	-114.266667	Y	Incubator		Filter paper
53.6166667	-114.266667	Y	Incubator		Filter paper
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
36.5	138.333333	Y	Incubator		Sand
49.6333333	-95.8833333	Y	Incubator		Filter paper
49.6333333	-95.8833333	Y	Incubator		Filter paper
49.6333333	-95.8833333	Y	Incubator		Filter paper
46.9666667	-73.1166667	Y	Incubator		Filter paper
38.0166667	-76.0166667	N	Incubator		Sand
38.0166667	-76.0166667	N	Incubator		Sand
38.0166667	-76.0166667	N	Incubator		Sand
38.0166667	-76.0166667	N	Incubator		Sand
37.2666667	127	N	Incubator		
36.9666667	127.916667	N	Incubator		
36.9666667	127.916667	N	Incubator		

36.9666667	127.916667	N	Incubator		
37.2666667	127	N	Incubator		
35.3333333	127.716667	N	Incubator		
35.6	127.216667	N	Incubator		
35.3333333	127.716667	N	Incubator		
37.2666667	127	N	Incubator		
37.2666667	127	N	Incubator		
37.2666667	127	N	Incubator		
37.2666667	127	N	Incubator		
37.2666667	127	N	Incubator		
37.2666667	127	N	Incubator		
35.6	127.216667	N	Incubator		
36.9666667	127.916667	N	Incubator		
37.8833333	127.616667	Y	Incubator		Filter paper
33.3666667	126.55	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
37.1833333	128.5	Y	Incubator		Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.6166667	127.45	Y	Incubator	ethanol 70% 30 s	Filter paper
36.4166667	127.9	Y	Incubator		
36.4166667	127.9	Y	Incubator		
36.4166667	127.9	Y	Incubator		
41.3166667	42.5166667	Y	Greenhouse		Soil
41.4833333	42.1333333	Y	Greenhouse		Soil
41.2666667	41.95	Y	Greenhouse		Soil
41.2166667	42.45	Y	Greenhouse		Soil
50.9666667	16.9833333	Y	Incubator		Filter paper
53.9833333	17.4	Y	Incubator		Filter paper
53.9833333	17.4	Y	Incubator		Filter paper
50.9666667	16.9833333	Y	Incubator		Filter paper
50.9666667	16.9833333	Y	Incubator		Filter paper
53.9833333	17.4	Y	Incubator		Filter paper
50.9666667	16.9833333	Y	Incubator		Filter paper
53.9833333	17.4	Y	Incubator		Filter paper
52.5166667	19.4833333	Y	Incubator		Filter paper
52.5166667	19.4833333	Y	Incubator		Filter paper
52.5166667	19.4833333	Y	Incubator		Filter paper
52.5166667	19.4833333	Y	Incubator		Filter paper
52.5166667	19.4833333	Y	Incubator		Filter paper

52.5166667	19.4833333	Y	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
43.0833333	141.35	N	Incubator		Filter paper
54.8333333	18.05	Y	Incubator		Filter paper
54.8333333	18.05	Y	Incubator		Filter paper
54.8333333	18.05	Y	Incubator		Filter paper
47.95	21.65	Y	Room		Filter paper
47.95	21.65	Y	Room		Filter paper
54.0833333	13.3833333	Y	Incubator		Filter paper
52.2333333	17.0833333	Y	Incubator		
52.2333333	17.0833333	Y	Incubator		
49.7333333	13.3666667	Y	Incubator	sodium hypochlorite (1% sol	Filter paper
49.7333333	13.3666667	N	Incubator	sodium hypochlorite (1% sol	Filter paper
49.7333333	13.3666667	Y	Incubator	sodium hypochlorite (1% sol	Filter paper
46.0333333	2.05	N	Incubator		Vermiculite
65.8166667	12.4166667	Y	Incubator		Filter paper
65.8166667	12.4166667	Y	Incubator		Filter paper
65.8166667	12.4166667	Y	Incubator		Filter paper
65.8166667	12.4166667	Y	Incubator		Filter paper
45.8833333	4.35	Y	Incubator		Peat and perli
40.15	-74.7	Y	Incubator		Filter paper
40.15	-74.7	Y	Incubator		Filter paper
40.15	-74.7	Y	Incubator		Filter paper
40.15	-74.7	Y	Incubator		Filter paper
40.15	-74.7	Y	Incubator		Filter paper
35.3333333	127.716667	N	Incubator		Filter paper
35.3333333	127.716667	N	Incubator		Filter paper
35.9	128.783333	Y	Incubator		Filter paper
36.9666667	127.916667	Y	Incubator		Filter paper
36.9666667	127.916667	Y	Incubator		Filter paper
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min	
37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper

37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper
37.0833333	127.4	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
61.85	24.3333333	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
60.0166667	23.95	Y	Incubator		Filter paper
37.2333333	-6.31666667	N	Incubator		Filter paper
37.2333333	-6.31666667	N	Incubator		Filter paper
40.15	140.333333	N	Incubator		Filter paper
51.4333333	-0.93333333	N	Incubator		Filter paper
51.4333333	-0.95	N	Incubator		Filter paper
51.4333333	-0.95	N	Incubator		Filter paper
51.4333333	-0.95	N	Incubator		Filter paper
49.6	8.23333333	Y	Incubator		Filter paper
33.95	-83.4166667	Y	Incubator	50% Clorox solution	Agar
51.4333333	-0.93333333	Y	Incubator	Surfaze sterilized	Vermiculite
51.4333333	-0.93333333	Y	Incubator	Surfaze sterilized	Vermiculite
39.15	-90.7833333	Y	Incubator		Cotton wool
58.4166667	-122.916667	Y	Incubator		Filter paper
58.4166667	-122.916667	Y	Incubator		Filter paper
58.4166667	-122.916667	Y	Incubator		Filter paper
58.4166667	-122.916667	Y	Incubator		Filter paper
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite

39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu	Perlite
38.1166667	128.45	Y	Incubator		Filter paper
38.1166667	128.45	Y	Incubator		Filter paper
43.0333333	-89.4166667	Y	Incubator		Filter paper
38.3666667	21.4166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
43.3	11.3166667	Y	Incubator		Filter paper
34.6666667	-82.8333333	Y	Incubator		Filter paper
34.6666667	-82.8333333	Y	Incubator		Filter paper
34.6666667	-82.8333333	Y	Incubator		Filter paper
34.6666667	-82.8333333	Y	Incubator		Filter paper
35.95	-83.9166667	Y	Incubator		Cotton wool
35.95	-83.9166667	Y	Incubator		Cotton wool
33.75	102.066667	N	Incubator		Filter paper
33.75	102.066667	N	Incubator		Filter paper
33.75	102.066667	N	Incubator		Filter paper
33.75	102.066667	N	Incubator		Filter paper
33.75	102.066667	N	Incubator		Filter paper
33.75	102.066667	N	Incubator		Filter paper
44.5333333	-123.1	Y	Incubator		Filter paper
44.5333333	-123.1	Y	Incubator		Filter paper
44.5333333	-123.1	Y	Incubator		Filter paper
39.9333333	116.333333	N	Incubator		Filter paper
39.9333333	116.333333	N	Incubator		Filter paper
51.0333333	-118.8	Y	Incubator		Filter paper
54.4333333	-121.733333	Y	Incubator		Filter paper
54.65	-128.75	Y	Incubator		Filter paper
55.05	-125.033333	Y	Incubator		Filter paper
55.05	-125.033333	Y	Incubator		Filter paper
50.25	-118.166667	Y	Incubator		Filter paper
54.4333333	-121.733333	Y	Incubator		Filter paper

54.65	-128.75	Y	Incubator	Filter paper
50.25	-118.166667	Y	Incubator	Filter paper
51.0333333	-118.8	Y	Incubator	Filter paper
54.4333333	-121.733333	Y	Incubator	Filter paper
54.4333333	-121.733333	Y	Incubator	Filter paper
54.4333333	-121.733333	Y	Incubator	Filter paper
39.9333333	116.333333	Y	Incubator	Filter paper
39.9333333	116.333333	Y	Incubator	Filter paper
39.9333333	116.333333	Y	Incubator	Filter paper
39.9333333	116.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
-42.3166667	172.333333	Y	Incubator	Filter paper
52.5333333	11.9833333	Y	Incubator	Filter paper
49.2833333	9.91666667	Y	Incubator	Filter paper
49.8333333	8.41666667	Y	Incubator	Filter paper
49.8333333	8.41666667	Y	Incubator	Filter paper
52.5333333	11.9833333	Y	Incubator	Filter paper
49.2833333	9.91666667	Y	Incubator	Filter paper
49.2833333	9.91666667	Y	Incubator	Filter paper
49.2833333	9.91666667	Y	Incubator	Filter paper
39.8333333	-1.33333333	Y	Incubator	Filter paper
39.8333333	-1.33333333	Y	Incubator	Filter paper
39.8333333	-1.33333333	Y	Incubator	Filter paper
39.8333333	-1.33333333	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper
40.7833333	-81.9166667	Y	Incubator	Filter paper

40.7833333	-81.9166667	Y	Incubator		Filter paper
40.7833333	-81.9166667	Y	Incubator		Filter paper
40.7833333	-81.9166667	Y	Incubator		Filter paper
37.2333333	-6.33333333	N	Incubator	1% sodium hypochlorite solu	Filter paper
46.0666667	13.2333333	Y	Incubator		Filter paper
60.6833333	5.11666667	Y	Incubator		Filter paper
35.35	138.716667	Y	Incubator		Sand
35.35	138.716667	Y	Incubator		Sand
35.35	138.716667	Y	Incubator		Sand
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
57.15	-3.08333333	Y	Incubator		Agar
-34.2166667	-58.3	Y	Incubator		Filter paper
46.7	-82.6166667	Y	Incubator		Filter paper
46.7	-82.6333333	Y	Incubator		Filter paper
46.7	-82.6333333	Y	Incubator		Filter paper
39.9666667	-6.05	Y	Incubator		Peat, vermicu
39.9666667	-6.05	Y	Incubator		Peat, vermicu
39.9666667	-6.05	Y	Incubator		Peat, vermicu
39.9666667	-6.05	Y	Incubator		Peat, vermicu
40.8666667	-73.3666667	Y	Incubator		Soil
40.8666667	-73.3666667	Y	Incubator		Soil
43.3	141.883333	Y	Incubator		Filter paper
43.4666667	142	Y	Incubator		Filter paper
43.4666667	142	Y	Incubator		Filter paper
43.1666667	141.8	Y	Incubator		Filter paper
43.3	141.883333	Y	Incubator		Filter paper
43.4666667	142	Y	Incubator		Filter paper
43.4666667	142	Y	Incubator		Filter paper
43.1666667	141.8	Y	Incubator		Filter paper
43.4666667	142	Y	Incubator		Filter paper
43.3	141.883333	Y	Incubator		Filter paper
43.3	141.883333	Y	Incubator		Filter paper
43.1666667	141.8	Y	Incubator		Filter paper
43.1666667	141.8	Y	Incubator		Filter paper
43.3	141.883333	Y	Incubator		Filter paper
43.1666667	141.8	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper
45.35	11.9666667	Y	Incubator		Filter paper

45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
45.35	11.9666667	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper

53.0666667	6.45	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
52.9166667	6.58333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.0666667	6.45	Y	Incubator	Filter paper
53.1333333	6.63333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
53.0166667	6.73333333	Y	Incubator	Filter paper
53.05	6.71666667	Y	Incubator	Filter paper
43.85	19.2333333	Y	Incubator	
43	19.4166667	Y	Incubator	
43.8833333	19.5333333	Y	Incubator	
43.3166667	18.65	Y	Incubator	
44.5666667	17.7166667	Y	Incubator	
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
45.8666667	12.1	Y	Incubator	Peat and grit 1
50.8666667	-1.56666667	Y	Incubator	Peat and grit 1
43.9	-91.6333333	Y	Incubator	Sand
43.9	-91.6333333	Y	Incubator	Sand
43.9	-91.6333333	Y	Incubator	Sand
43.9	-91.6333333	Y	Incubator	Sand
43.9	-91.6333333	Y	Incubator	Sand
43.9	-91.6333333	Y	Incubator	Sand
55	-1.9	Y	Incubator	Filter paper
55	-1.9	Y	Incubator	Filter paper
43.5333333	-80.2333333	Y	Incubator	Filter paper
41.05	35.7333333	Y	Incubator	Filter paper
41.2666667	36.3	N	Incubator	Filter paper

41.2666667	36.3	N	Incubator	Filter paper
41.15	24.1666667	Y	Incubator	Sand
41.15	24.1666667	Y	Incubator	Sand
41.15	24.1666667	Y	Incubator	Sand
42.5	9.2	Y	Incubator	
42.5	9.2	Y	Incubator	
51.9666667	17.5	Y	Incubator	Peat and sand
57.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper

60.0166667	25.0166667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
53.0166667	-3.01666667	Y	Incubator	Filter paper
55.0166667	-3.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
57.0166667	-3.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
47.0166667	5.01666667	Y	Incubator	Filter paper
60.0166667	25.0166667	Y	Incubator	Filter paper
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
60.4166667	17.75	Y	Incubator	
58.4	15.2166667	Y	Incubator	Filter paper
58.4	15.2166667	Y	Incubator	Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper

41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
41.75	-73.7333333	Y		Filter paper
47.6833333	25.5333333	Y	Incubator	Filter paper
-27.1	-70.0166667	NA	Incubator	
-33.0166667	-71.0166667	NA	Incubator	
-29.9	-70.0166667	NA	Incubator	
-36.95	-73.0166667	NA	Incubator	
-46.0166667	-72.0166667	NA	Incubator	
54.25	-113.733333	Y	Incubator	Filter paper
45	10.5	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.4833333	N	Incubator	Agar
43.2666667	12.5833333	N	Incubator	Agar
43.2666667	12.5833333	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.4833333	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.4833333	N	Incubator	Agar
43.2666667	12.5833333	N	Incubator	Agar
45	10.5	N	Incubator	Agar
45	10.4833333	N	Incubator	Agar
43.2666667	12.5833333	N	Incubator	Agar
55.8666667	9.2	Y	Incubator	Filter paper
55.8666667	9.2	Y	Incubator	Filter paper
55.8666667	9.2	Y	Incubator	Filter paper
55.8666667	9.2	Y	Incubator	Filter paper
55.95	9.31666667	N	Incubator	Filter paper
55.95	9.31666667	N	Incubator	Filter paper
55.95	9.31666667	N	Incubator	Filter paper
55.95	9.31666667	N	Incubator	Filter paper
49.2666667	2.56666667	Y	Incubator	Filter paper
49.75	2.18333333	Y	Incubator	Vermiculite
48.2833333	4.45	Y	Incubator	Vermiculite
55.9333333	-3.18333333	Y	Incubator	Soil
55.9333333	-3.18333333	Y	Incubator	Soil
55.9333333	-3.18333333	Y	Incubator	Soil

55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
55.9333333	-3.18333333	Y	Incubator		Soil
31.1833333	50.7	Y	Incubator		Filter paper
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
47.9833333	6.96666667	Y	Incubator		
51.0666667	-0.08333333	Y	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		Agar
30	102.45	Y	Incubator		Filter paper
29.8833333	103.35	Y	Incubator		Filter paper
-45.2333333	169.366667	NA	Greenhouse		Soil
37.5	138.916667	N	Incubator	0.1% solution of Benlate (Du	Soil
37.5	138.916667	N	Incubator	0.1% solution of Benlate (Du	Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
29.3166667	-94.8	Y	Incubator		Soil
43.8833333	22.2666667	Y	Incubator	Nistatin at a concentration o	Water
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper
44.1333333	10.65	Y	Incubator		Filter paper

44.1333333	10.65	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
35.05	138.383333	Y	Incubator	Filter paper
35.35	138.716667	Y	Incubator	Filter paper
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar

36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
36.75	139.433333	N	Incubator	Agar
56.0833333	14	Y	Incubator	Filter paper
56.0833333	14	Y	Incubator	Filter paper
56.0833333	14	Y	Incubator	Filter paper
56.0833333	14	Y	Incubator	Filter paper
45.0166667	-79.2833333	Y	Incubator	Kimpak
45.2166667	-75.6833333	Y	Incubator	Filter paper
42.0166667	-2.01666667	Y	Incubator	
56.4666667	-3	Y	Incubator	Filter paper
56.4666667	-3	Y	Incubator	Filter paper
56.4666667	-3	Y	Incubator	Filter paper
53.0333333	-7.28333333	Y	Incubator	Filter paper
53.0333333	-7.28333333	Y	Incubator	Filter paper
56.4666667	-3	Y	Incubator	Filter paper
53.0333333	-7.28333333	Y	Incubator	Filter paper
53.0333333	-7.28333333	Y	Incubator	Filter paper
38.25	140.866667	Y	Incubator	Cotton wool
38.25	140.866667	Y	Incubator	Cotton wool
38.25	140.866667	Y	Incubator	Cotton wool
35.0666667	138.283333	Y	Incubator	Cotton wool
35.0666667	138.283333	Y	Incubator	Cotton wool
35.0666667	138.283333	Y	Incubator	Cotton wool
35.0666667	138.283333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool

31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool

31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
37.9	139.05	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
31.5666667	130.533333	Y	Incubator	Cotton wool
38.4833333	-8.93333333	Y	Incubator	Filter paper
38.4833333	-8.93333333	Y	Incubator	Filter paper
38.4833333	-8.93333333	Y	Incubator	Filter paper
52.1166667	4.83333333	Y	Greenhouse	Sand
43.5	133.9	NA	Incubator	Filter paper
52.05	5.3	N	Incubator	Cotton wool
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper
42.85	-7.9	Y	Incubator	Filter paper

42.85	-7.9	Y	Incubator		Filter paper
43.7833333	17.1166667	Y	Incubator	0.2% (v/v) solı	MS medium
43.7833333	17.1166667	Y	Incubator	0.2% (v/v) solı	MS medium
48.9833333	-84.25	Y	Incubator		Filter paper
45.5666667	10.6666667	Y	Incubator		Sand
45.1	12.3166667	Y	Incubator		Sand
52.2333333	17.0833333	Y	Incubator		
52.2333333	17.0833333	Y	Incubator		
52.2333333	17.0833333	Y	Incubator		
40.8333333	-3.48333333	Y	Incubator		Filter paper
40.8333333	-3.48333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
53.1166667	5.93333333	Y	Incubator		Filter paper
39.1666667	-7	Y	Incubator		Cotton wool
39.1666667	-7	Y	Incubator		Cotton wool
39.1666667	-7	Y	Incubator		Cotton wool
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper

40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
41.75	-2.46666667	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
40.0666667	-2.13333333	Y	Incubator		Filter paper
40.0166667	-3.01666667	Y	Incubator		Filter paper
40.0166667	-4.01666667	Y	Incubator		Filter paper
39.0166667	-0.01666667	Y	Incubator		Filter paper
38.0166667	-6.01666667	Y	Incubator		Filter paper
42.0166667	-0.01666667	Y	Incubator		Filter paper
39.0166667	-0.01666667	Y	Incubator		Filter paper
42.0166667	-3.01666667	Y	Incubator		Filter paper
43.0166667	-2.01666667	Y	Incubator		Filter paper
41.0166667	-3.01666667	Y	Incubator		Filter paper
41.0166667	-1.01666667	Y	Incubator		Filter paper
38.0166667	-6.01666667	Y	Incubator		Filter paper
42.0166667	-0.01666667	Y	Incubator		Filter paper
39.0166667	-0.01666667	Y	Incubator		Filter paper
38.0166667	-2.01666667	Y	Incubator		Filter paper
38.0166667	-2.01666667	Y	Incubator		Filter paper
39.0166667	-3.01666667	Y	Incubator		Filter paper
38.0166667	-2.01666667	Y	Incubator		Filter paper
39.0166667	-3.01666667	Y	Incubator		Filter paper
40.0166667	-3.86666667	Y	Incubator		Filter paper
40.0166667	-3.86666667	Y	Incubator		Filter paper
38.3666667	-3.81666667	N	Incubator	sodium hypochlorite (2%) ar	Sand
49.6833333	13.9833333	Y	Incubator		Sand
49.6833333	13.9833333	Y	Incubator		Sand
50.8	8.85	Y	Incubator		Sand
50.8	8.85	Y	Incubator		Sand
50.8	8.85	Y	Incubator		Sand
49.6833333	13.9833333	Y	Incubator		Sand
55.8666667	12.2666667	Y	Incubator		Filter paper
55.8666667	12.2666667	Y	Incubator		Filter paper
55.8666667	12.2666667	Y	Incubator		Filter paper
55.8666667	12.2666667	Y	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
33.45	-88.7833333	N	Incubator		Filter paper
50.7833333	4.43333333	Y	Incubator		Soil

50.7833333	4.43333333	Y	Incubator	Soil
50.7833333	4.43333333	Y	Incubator	Soil
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43.0666667	141.333333	Y	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
43	141.35	N	Incubator	Filter paper
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
39	8.98333333	N	Incubator	Agar
51.6	-2.2	N	Incubator	Filter paper

51.6	-2.2	N	Incubator		Filter paper
51.45	-2.6	N	Incubator		Filter paper
51.45	-2.6	N	Incubator		Filter paper
39.95	21.2	Y	Incubator		Sand
39.9666667	21.2	Y	Incubator		Sand
39.95	21.2	Y	Incubator		Sand
39.9666667	21.2	Y	Incubator		Sand
39.95	21.2	Y	Incubator		Sand
39.95	21.2	Y	Incubator		Sand
41.1333333	25.25	Y	Incubator		Filter paper
40.5833333	23.7833333	Y	Incubator		Filter paper
40.5833333	23.7833333	Y	Incubator		Filter paper
40.1833333	22.3166667	Y	Incubator		Filter paper
41.1333333	25.25	Y	Incubator		Filter paper
40.1833333	22.3166667	Y	Incubator		Filter paper
40.4	-3.68333333	Y	Incubator		Filter paper
40.4	-3.68333333	Y	Incubator		Filter paper
49.75	-94.1666667	Y	Incubator	5% (wlv) calcium hypochlorit	Filter paper
45.6833333	-76.7166667	Y	Incubator		Filter paper
45.6833333	-76.7166667	Y	Incubator		Filter paper
45.6833333	-76.7166667	Y	Incubator		Filter paper
45.6833333	-76.7166667	Y	Incubator		Filter paper
42.1157667	20.9922333	Y	Room		Filter paper
42.1157667	20.9922333	Y	Room		Filter paper
52.0833333	5.08333333	Y	Incubator		Soil
50.8666667	5.91666667	Y	Incubator		Cotton wool
50.8666667	5.91666667	Y	Incubator		Cotton wool
50.8666667	5.91666667	Y	Incubator		Cotton wool
38.8666667	-7.26666667	N	Incubator		
38.8166667	-7.53333333	N	Incubator		
51.0666667	-0.08333333	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
51.0666667	-0.08333333	N	Incubator		Agar
51.0666667	-0.08333333	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
51.0666667	-0.08333333	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
51.0666667	-0.08333333	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
42.9	12.7666667	N	Incubator		Agar
51.0666667	-0.08333333	N	Incubator		Agar
51.0666667	-0.08333333	Y	Incubator		
51.0666667	-0.08333333	Y	Incubator		
51.0666667	-0.08333333	Y	Incubator		
51.0666667	-0.08333333	Y	Incubator		

51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	
47.2166667	-1.55	Y	Incubator	
47.2166667	-1.55	Y	Incubator	
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
47.2166667	-1.55	Y	Incubator	Agar
48.7333333	19.15	Y	Incubator	Peat and sand
50.2	17.2166667	Y	Incubator	Peat and sand
49.4166667	15.65	Y	Incubator	Peat and sand
49.4666667	16	Y	Incubator	Peat and sand
49.3833333	17	Y	Incubator	Peat and sand
50.3833333	17	Y	Incubator	Peat and sand
49.05	20.2833333	Y	Incubator	Peat and sand
48.7333333	19.15	Y	Incubator	Peat and sand
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
39.2	22.2166667	Y	Incubator	
31.8333333	102.833333	N		Sand

53.3666667	-115.516667	Y	Incubator		Perlite
40.7207167	-89.5056	Y	Incubator	amendments:	Soil, peat and
40.7207167	-89.5056	Y	Incubator	amendments:	Soil, peat and
52.8333333	16.4	Y	Incubator		Filter paper
52.2333333	17.0833333	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
43.6	3.86666667	Y	Incubator		Filter paper
33	-89.7333333	Y	Incubator		
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
52.1666667	-1.55	Y	Incubator		Filter paper
42.3833333	-3.05	Y	Incubator		Filter paper
38.3166667	48.6	Y	Room		Sand
38.85	48.65	Y	Room		Sand
37.7166667	47.8833333	Y	Room		Sand
38.85	48.65	Y	Room		Sand
37.7166667	47.8833333	Y	Room		Sand
38.3166667	48.6	Y	Room		Sand
36.6333333	-88.3	N	Incubator		Sand
36.6333333	-88.3	N	Incubator		Sand
36.6333333	-88.3	N	Incubator		Sand
36.6333333	-88.3	N	Incubator		Sand
36.6333333	-88.3	N	Incubator		Sand
42.3250167	-111.244267	N	Incubator	0.3% captan	Filter paper
42.3250167	-111.244267	N	Incubator	0.3% captan	Filter paper
36.0166667	36.9333333	Y			
36.0166667	36.9333333	Y			
60.8	23.4666667	Y	Greenhouse		Filter paper
36.1	137.55	N	Incubator		Filter paper
36.1	137.55	N	Incubator		Filter paper
36.1	137.55	N	Incubator		Filter paper
36.1	137.55	N	Incubator		Filter paper
36.2833333	59.6	Y	Incubator	sodium hypochlorite (2%) for 20 min	

40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.5333333	-1.71666667	Y	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
40.85	-1.98333333	N	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
60.1666667	24.9333333	Y	Incubator	Filter paper
45.9666667	-94.2333333	Y	Room	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper
40.5	-105.65	Y	Incubator	Filter paper

40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
40.5	-105.65	Y	Incubator		Filter paper
60.4	24.3166667	Y	Incubator	20% hydrogen peroxide	
60.4	24.3166667	Y	Incubator	20% hydrogen peroxide	
60.4	24.3166667	Y	Incubator	20% hydrogen peroxide	
60.4	24.3166667	Y	Incubator	20% hydrogen peroxide	
41.7333333	-70.4666667	Y	Incubator		Mesh nylon
41.7333333	-70.4666667	Y	Incubator		Mesh nylon
41.7333333	-70.4666667	Y	Incubator		Mesh nylon
41.7333333	-70.4666667	Y	Incubator		Mesh nylon
51.8166667	12.2333333	Y	Incubator		Filter paper
51.75	-1.25	Y	Incubator		Filter paper
51.75	-1.25	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper

54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
54.3666667	10.1666667	Y	Incubator		Filter paper
44.3	7.45	Y	Incubator	10 min in 2 m MS medium	MS medium
44.0333333	7.03333333	Y	Incubator	10 min in 2 m MS medium	MS medium
46.0166667	8.06666667	Y	Incubator	10 min in 2 m MS medium	MS medium
44.95	6.93333333	Y	Incubator	10 min in 2 m MS medium	MS medium
44.2666667	7.01666667	Y	Incubator	10 min in 2 m MS medium	MS medium
45.9333333	9.03333333	Y	Incubator	10 min in 2 m MS medium	MS medium
44.2333333	7.51666667	Y	Incubator	10 min in 2 m MS medium	MS medium
44.2333333	7.53333333	Y	Incubator	10 min in 2 m MS medium	MS medium
43.7833333	7.05	Y	Incubator	10 min in 2 m MS medium	MS medium
44.2333333	7.53333333	Y	Incubator	10 min in 2 m MS medium	MS medium
42.8666667	142.583333	Y	Incubator		Filter paper
42.8666667	142.583333	Y	Incubator		Filter paper
42.8666667	142.583333	Y	Incubator		Filter paper
42.8666667	142.583333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
37.7333333	126.433333	Y	Incubator		Filter paper
41.3833333	33.7666667	Y	Incubator		Filter paper
41.3833333	33.7666667	Y	Incubator		Filter paper
53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%	Filter paper
53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%	Filter paper
53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%	Filter paper
53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%	Filter paper
37.05	49.65	Y	Incubator	70% (v/v) ethanol for 30 s ar	Agar
35.6833333	139.7	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper
43.55	142.866667	Y	Incubator		Filter paper

43.55	142.866667	Y	Incubator	Filter paper
43.55	142.866667	Y	Incubator	Filter paper
43.55	142.866667	Y	Incubator	Filter paper
43.55	142.866667	Y	Incubator	Filter paper
43.55	142.866667	Y	Incubator	Filter paper
49.1333333	-80.3166667	Y	Incubator	Sand and soil
49.1333333	-80.3166667	Y	Incubator	Sand and soil
49.1333333	-80.3166667	Y	Incubator	Sand and soil
51.0166667	0.2	Y	Incubator	Agar
51.0166667	0.2	Y	Incubator	Agar
51.0166667	0.2	Y	Incubator	Agar
51.0166667	0.2	Y	Incubator	Agar
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
53.1833333	-100.516667	Y	Incubator	Filter paper
43.7833333	-121.916667	Y	Greenhouse	
39.0333333	-76.9166667	Y	Incubator	Filter paper
39.0333333	-76.9166667	Y	Incubator	Filter paper
-31.8333333	-52.4666667	Y	Incubator	
41.15	-78.0166667	Y	Incubator	Kimpak
38.05	-84.35	Y	Incubator	Kimpak
47.3166667	-79.4333333	Y	Incubator	Kimpak
47.8333333	-69.5333333	Y	Incubator	Kimpak
45.4	-71.9166667	Y	Incubator	Kimpak
47.8333333	-69.5333333	Y	Incubator	Kimpak
35.7166667	-87.4666667	Y	Incubator	Kimpak
46.9666667	-70.6	Y	Incubator	Kimpak
41.15	-78.0166667	Y	Incubator	Kimpak
35.7166667	-87.4666667	Y	Incubator	Kimpak
38.05	-84.35	Y	Incubator	Kimpak
47.8333333	-69.5333333	Y	Incubator	Kimpak
35.7166667	-87.4666667	Y	Incubator	Kimpak
35.7166667	-87.4666667	Y	Incubator	Kimpak
47.8333333	-69.5333333	Y	Incubator	Kimpak
46.9666667	-70.6	Y	Incubator	Kimpak
47.3166667	-79.4333333	Y	Incubator	Kimpak
47.3166667	-79.4333333	Y	Incubator	Kimpak
45.4	-71.9166667	Y	Incubator	Kimpak
47.8333333	-69.5333333	Y	Incubator	Kimpak
38.05	-84.35	Y	Incubator	Kimpak
46.9666667	-70.6	Y	Incubator	Kimpak

45.4	-71.9166667	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
35.7166667	-87.4666667	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
47.8333333	-69.5333333	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
47.8333333	-69.5333333	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
35.7166667	-87.4666667	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
47.3166667	-79.4333333	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
46.9666667	-70.6	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
41.15	-78.0166667	Y	Incubator		Kimpak
47.8333333	-69.5333333	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
35.7166667	-87.4666667	Y	Incubator		Kimpak
35.7166667	-87.4666667	Y	Incubator		Kimpak
35.7166667	-87.4666667	Y	Incubator		Kimpak
38.05	-84.35	Y	Incubator		Kimpak
47.8333333	-69.5333333	Y	Incubator		Kimpak
45.4	-71.9166667	Y	Incubator		Kimpak
36.4833333	51.1333333	Y	Incubator		Filter paper
36.4833333	51.1333333	Y	Incubator		Filter paper
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
30.0166667	120.016667	N	Incubator	1% sodium hypochloride for 15 min	
36.4833333	128.05	Y	Incubator		Filter paper

41.8517	124.90905	Y	Incubator		Filter paper
41.8517	124.90905	Y	Incubator		Filter paper
41.8517	124.90905	Y	Incubator		Filter paper
41.8517	124.90905	Y	Incubator		Filter paper
63.5166667	10.25	Y	Incubator		Agar
63.5166667	10.25	Y	Incubator		Agar
36.4166667	-99.4	Y	Incubator		Filter paper
36.4166667	-99.4	Y	Incubator		Filter paper
36.4166667	-99.4	Y	Incubator		Filter paper
36.4166667	-99.4	Y	Incubator		Filter paper
36.4166667	-99.4	Y	Incubator		Filter paper
36.4166667	-99.4	Y	Incubator		Filter paper
39.9833333	23.5	Y	Incubator		Sand
39.9833333	23.5	Y	Incubator		Sand
39.9833333	23.5	Y	Incubator		Sand
39.9833333	23.5	Y	Incubator		Sand
43.85	22.3666667	N	Incubator		
44.0166667	19.55	N	Incubator		Filter paper
50.7	4.53333333	N	Incubator		Filter paper
50.7	4.53333333	N	Incubator		Filter paper
50.7	4.53333333	N	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
41.9	-83.55	Y	Incubator		Filter paper
38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite	Perlite
38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite	Perlite
38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite	Perlite
38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite	Perlite
40	-83.0166667	Y	Incubator		Filter paper
32.0166667	131.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
35.0166667	138.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
41.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
41.0166667	141.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper

43.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
35.0166667	138.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
43.0166667	142.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
33.0166667	133.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
43.0166667	144.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
43.0166667	144.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
33.0166667	133.016667	Y	Incubator	70% ethanol for 30 s and wit	Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
35.7833333	-78.6666667	Y	Incubator		Filter paper
51.3166667	8.31666667	Y	Incubator		Filter paper
35.4333333	139.633333	Y	Incubator		Filter paper
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.75	141.25	N	Incubator		Agar
39.5166667	20.6833333	Y	Incubator		Filter paper
38.35	23.2833333	Y	Incubator		
39.8666667	32.7166667	Y	Incubator		Agar
36.7666667	28.1666667	Y	Incubator		Agar
36.7666667	28.1666667	Y	Incubator		Agar
36.7666667	28.1666667	Y	Incubator		Agar
39.0333333	-76.9166667	Y	Incubator		Filter paper
39.0333333	-76.9166667	Y	Incubator		Filter paper
37.6833333	30.9	Y	Incubator		Filter paper
34.65	138.966667	Y	Incubator		Filter paper
34.65	138.966667	Y	Incubator		Filter paper

34.65	138.966667	Y	Incubator	Filter paper
34.65	138.966667	Y	Incubator	Filter paper
34.65	138.966667	Y	Incubator	Filter paper
34.65	138.966667	Y	Incubator	Filter paper
34.65	138.966667	Y	Incubator	Filter paper
34.65	138.966667	Y	Incubator	Filter paper
34.5333333	135.5	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
37.9333333	23.8	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
35.4833333	24	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper

54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
50.25	-5.05	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
54.0333333	-1.38333333	Y	Incubator	Filter paper
52.25	-0.01666667	Y	Incubator	Soil
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
50.3666667	-4.13333333	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper

53.3666667	-1.46666667	Y	Incubator	Filter paper

53.3666667	-1.46666667	Y	Incubator	Filter paper

53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
53.3666667	-1.46666667	Y	Incubator	Filter paper
51.2	0.08333333	Y	Incubator	
51.2	0.08333333	Y	Incubator	
51.4666667	-0.28333333	Y	Incubator	
51.4666667	-0.28333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	Agar
51.05	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
51.0666667	-0.08333333	Y	Incubator	
51.05	-0.08333333	Y	Incubator	
36.0166667	36.9333333	Y	Incubator	Filter paper
36.0166667	36.9333333	Y	Incubator	Filter paper
40.6166667	30.8333333	Y	Incubator	Filter paper
41.3666667	33.4666667	Y	Incubator	Filter paper
41.1333333	41.6	Y	Incubator	Filter paper
39.5	35.8666667	Y	Incubator	Filter paper
38.7166667	36.2166667	Y	Incubator	Filter paper
39.6166667	30.3	Y	Incubator	Filter paper
41.1666667	41.8	Y	Incubator	Filter paper
41.1666667	41.8	Y	Incubator	Filter paper

41.1666667	41.8166667	Y	Incubator	Filter paper
41.1666667	41.8166667	Y	Incubator	Filter paper
41.1333333	42.1666667	N	Incubator	Sand
31.75	-106.4	Y	Incubator	Filter paper
31.75	-106.4	Y	Incubator	Filter paper
31.75	-106.4	Y	Incubator	Filter paper
45.4333333	-115.433333	Y	Incubator	Filter paper
48.5333333	-117.9	Y	Incubator	Filter paper
45.3666667	-115.5	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.0166667	-76.9166667	Y	Incubator	Filter paper
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.9666667	-75.4	Y		
39.6	28.9333333	Y	Incubator	Filter paper
39.8	27.2	Y	Incubator	Filter paper
40.1666667	28.9166667	Y	Incubator	Filter paper
39.8833333	29.3166667	Y	Incubator	Filter paper
37.7166667	29.5666667	Y	Incubator	Filter paper
40.5333333	31.4333333	Y	Incubator	Filter paper
39.8333333	26.8833333	Y	Incubator	Filter paper
39.8166667	28.9166667	Y	Incubator	Filter paper
37.8666667	31.3833333	Y	Incubator	Filter paper
40.6166667	29.7166667	Y	Incubator	Filter paper
39.85	27.2333333	Y	Incubator	Filter paper

40.3333333	29.75	Y	Incubator		Filter paper
39.8833333	29.4333333	Y	Incubator		Filter paper
39.5	29.0833333	Y	Incubator		Filter paper
39.2333333	28.7	Y	Incubator		Filter paper
36.7833333	2.61666667	N	Incubator	l’hypochlorite de sodium a` :	Filter paper
36.7833333	2.61666667	N	Incubator	l’hypochlorite de sodium a` :	Filter paper
35.4166667	-82.55	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper
43.05	141.333333	Y	Incubator		Filter paper
40.0666667	140.7	Y	Incubator		Filter paper

40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
43.05	141.333333	Y	Incubator	Filter paper
40.0666667	140.7	Y	Incubator	Filter paper
49.55	21.6666667	Y	Incubator	Sand and peat

51.2166667	18.5666667	Y	Incubator	Sand and peat
51.2166667	18.5666667	Y	Incubator	Sand and peat
52.0333333	18.05	Y	Incubator	Sand and peat
43.05	-5.38333333	Y	Incubator	Filter paper
43.05	-5.38333333	Y	Incubator	Filter paper
43.05	-5.38333333	Y	Incubator	Filter paper
40.9833333	-5.7	N	Incubator	Soil
40.9833333	-5.7	N	Incubator	Soil
50.8666667	4.7	N	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.68333333	Y	Incubator	Filter paper
50.8666667	4.7	N	Incubator	Filter paper
50.8666667	4.7	N	Incubator	Filter paper
50.8666667	4.7	N	Incubator	Filter paper
50.8666667	4.7	N	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
52.3166667	4.56666667	Y	Incubator	Filter paper
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	5.91666667	Y	Incubator	Cotton wool
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper

50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.8666667	4.68333333	N	Incubator	Filter paper
50.85	4.68333333	Y	Incubator	Filter paper
50.85	4.68333333	Y	Incubator	Filter paper
50.85	4.68333333	Y	Incubator	Filter paper
50.85	4.68333333	Y	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper

50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper

50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.05	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.8	5.38333333	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
50.2333333	4.9	N	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
60.6	24.4166667	Y	Incubator	Filter paper
51.8666667	6.11666667	N	Incubator	Filter paper

51.8666667	6.11666667	N	Incubator	Filter paper
51.8666667	6.11666667	N	Incubator	Filter paper
51.8666667	6.11666667	N	Incubator	Filter paper
51.8666667	6.11666667	N	Incubator	Filter paper
37.8333333	-8.66666667	Y	Incubator	
40.2333333	-8.65	Y	Incubator	
37.2333333	-8.8	Y	Incubator	
37.2333333	-8.8	Y	Incubator	
40.2333333	-8.65	Y	Incubator	
37.8333333	-8.66666667	Y	Incubator	
43.0666667	-5.38333333	Y	Incubator	
43.0666667	-5.38333333	Y	Incubator	
43.0666667	-5.38333333	Y	Incubator	
55.6166667	158.25	Y	Incubator	
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
50.8	4.7	N	Incubator	Filter paper
37.4166667	-79.6833333	Y	Incubator	Filter paper
37.4166667	-79.6833333	Y	Incubator	Filter paper
44.5333333	-123.2	N	Incubator	Filter paper
44.5333333	-123.2	N	Incubator	Filter paper
44.5333333	-123.2	N	Incubator	Filter paper

44.5333333	-123.2	N	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
53.2	-1.63333333	Y	Incubator	Filter paper
47	3.23333333	Y	Incubator	Sand and soil
47	3.23333333	Y	Incubator	Sand and soil
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
38.3333333	-84.0333333	Y	Incubator	Sand
33.8333333	132.766667	N	Incubator	Sand and soil
38.2666667	140.866667	N	Incubator	Sand and soil
38.2666667	140.866667	N	Incubator	Sand and soil
38.2666667	140.866667	N	Incubator	Sand and soil

33.8333333	132.766667	N	Incubator		Sand and soil
38.2666667	140.866667	N	Incubator		Sand and soil
33.8333333	132.766667	N	Incubator		Sand and soil
38.2666667	140.866667	N	Incubator		Sand and soil
44.35	143.35	Y	Incubator		Filter paper
58.4166667	15.5	Y	Incubator		Filter paper
44.35	143.35	Y	Incubator		Filter paper
58.4166667	15.5	Y	Incubator		Filter paper
46.1	-64.7833333	Y	Incubator		Filter paper
46.1	-64.7833333	Y	Incubator		Filter paper
46.1	-64.7833333	Y	Incubator		Filter paper
44.35	143.35	Y	Incubator		Filter paper
58.4166667	15.5	Y	Incubator		Filter paper
44.35	143.35	Y	Incubator		Filter paper
58.4166667	15.5	Y	Incubator		Filter paper
46.1	-64.7833333	Y	Incubator		Filter paper
44.35	143.35	Y	Incubator		Filter paper
58.4166667	15.5	Y	Incubator		Filter paper
46.1	-64.7833333	Y	Incubator		Filter paper
47.8666667	-83.1666667	Y	Incubator		Kimpak
36.0666667	120.35	N	Incubator	potassium permanganate of	Filter paper
36.0666667	120.35	N	Incubator	potassium permanganate of	Filter paper
36.0666667	120.35	N	Incubator	potassium permanganate of	Filter paper
36.0666667	120.35	N	Incubator	potassium permanganate of	Filter paper
36.0666667	120.35	N	Incubator	potassium permanganate of	Filter paper
35.1666667	136.966667	Y	Incubator		Filter paper
35.1666667	136.966667	Y	Incubator		Filter paper
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
42.05	127.783333	Y	Incubator		Perlite
53.4166667	-116.016667	Y	Incubator		Filter paper
55.1333333	-114.25	Y	Incubator		Filter paper
55.1333333	-114.25	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
55.1333333	-114.25	Y	Incubator		Filter paper
53.4166667	-116.016667	Y	Incubator		Filter paper
53.4166667	-116.016667	Y	Incubator		Filter paper

55.1333333	-114.25	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
55.1333333	-114.25	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
53.4166667	-116.016667	Y	Incubator		Filter paper
53.4166667	-116.016667	Y	Incubator		Filter paper
55.1333333	-114.25	Y	Incubator		Filter paper
55.0333333	-114.033333	Y	Incubator		Filter paper
53.4166667	-116.016667	Y	Incubator		Filter paper
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		
35.7	139.75	Y	Incubator		Filter paper
35.7	139.75	Y	Incubator		Filter paper
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
36.2833333	140.416667	Y	Incubator		
43.9	-72.6	Y	Incubator		Filter paper
43.9	-72.6	Y	Incubator		Filter paper
43.9	-72.6	Y	Incubator		Filter paper
43.9	-72.6	Y	Incubator		Filter paper
43.9	-72.6	Y	Incubator		Filter paper
46.8833333	-96.8	N	Room		Soil
44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor	Filter paper
44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor	Filter paper

44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor	Filter paper
44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor	Filter paper
38.7833333	-75.1666667	Y	Incubator		
55.6666667	12.5333333	Y	Incubator		Filter paper
55.6666667	12.5333333	Y	Incubator		Filter paper
55.6666667	12.5333333	Y	Incubator		Filter paper
55.6666667	12.5333333	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
51.8	-1.3	Y	Incubator		Filter paper
45.9666667	-77.4166667	Y	Incubator		Filter paper
45.9666667	-77.4166667	Y	Incubator		Filter paper
45.9666667	-77.4166667	Y	Incubator		Filter paper
39.9666667	116.4	Y	Incubator	5% hydrogen peroxide for 2(	Filter paper
35.65	-76.6666667	Y	Incubator		Filter paper
35.1333333	-97.4333333	Y	Incubator		Filter paper
35.7666667	-76.7833333	Y	Incubator		Filter paper
35.15	-97.45	Y	Incubator		Filter paper
35.1333333	-97.4333333	Y	Incubator		Filter paper
35.15	-97.45	Y	Incubator		Filter paper
35.7666667	-76.7833333	Y	Incubator		Filter paper
35.65	-76.6666667	Y	Incubator		Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper

38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo	Filter paper
32.5166667	111.133333	Y	Incubator		Filter paper
32.5166667	111.133333	Y	Incubator		Filter paper
32.3333333	119.483333	Y	Incubator		Water
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
43.6833333	141.65	Y	Incubator		Filter paper
38.25	140.833333	Y	Incubator		Filter paper
38.25	140.833333	Y	Incubator		Filter paper
24	121.066667	Y	Incubator		Moss
23.2666667	120.833333	Y	Incubator		Moss
24.5666667	121.033333	Y	Incubator		Moss
24.6666667	121.383333	Y	Incubator		Moss
24.0333333	121.133333	Y	Incubator		Moss
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
24.3	116.116667	N	Incubator	0.2% sodium hypochlorite	Agar
55.6333333	12.2833333	Y	Incubator		Agar
55.6333333	12.2833333	Y	Incubator		Agar
55.6333333	12.2833333	Y	Incubator		Filter paper
36.45	52.85	Y	Incubator		Filter paper
36.45	52.85	Y	Incubator		Filter paper
36.45	52.85	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper

37.5166667	35.8666667	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.6	36.4	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.2666667	36.5	Y	Incubator		Filter paper
37.6833333	36.8333333	Y	Incubator		Filter paper
36.8166667	32	Y	Incubator		Filter paper
37.2666667	36.5	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.5333333	36.3	Y	Incubator		Filter paper
36.8166667	32	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.7333333	30.8333333	Y	Incubator		Filter paper
37.5333333	36.3	Y	Incubator		Filter paper
37.3666667	34.8833333	Y	Incubator		Filter paper
37.6833333	36.8333333	Y	Incubator		Filter paper
37.5166667	35.8666667	Y	Incubator		Filter paper
37.7333333	30.8333333	Y	Incubator		Filter paper
38.15	127.983333	Y	Incubator		Filter paper
38.15	127.983333	Y	Incubator		Filter paper
38.15	127.983333	Y	Incubator		Filter paper
38.15	127.983333	Y	Incubator		Filter paper
37.3166667	127.116667	Y	Incubator		
37.5833333	118.55	Y	Incubator	0.1% KMnO4 for 10 min	Filter paper
51.0333333	10.9833333	Y	Incubator		Peat and perli
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
41.85	124.9	Y	Incubator		Filter paper
36.4166667	116	Y	Incubator	0.5% H2O2 solution for five	Filter paper
27.1	114.983333	Y	Incubator		Cotton wool
27.1	114.983333	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool

38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
38.6333333	141.1	Y	Incubator		Cotton wool
48.0166667	119.016667	Y	Incubator		Filter paper
47.5833333	118.966667	Y	Incubator		Filter paper
46.0166667	15.7166667	N	Incubator		Vermiculite
19.5833333	-104.616667	Y	Incubator	10% sodium hypochlorite (5	Agar
19.5833333	-104.616667	Y	Incubator	10% sodium hypochlorite (5	Agar

Container_typ	Container_siz	Container_nu	Number_per_	Incubation_da	Scarification	Stratification_
Pot		1	200	NA	N	0
Petri	9 cm	3	150	28	N	30
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	60	N	0
Petri	5.5 cm	3	50	60	N	84
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	84
Petri	5.5 cm	3	50	90	N	0
Petri	5.5 cm	3	50	90	N	0
Box	12 x 8 x 5 cm	4	25	60	N	224
Box	12 x 8 x 5 cm	4	25	60	N	0
Box	12 x 8 x 5 cm	4	25	60	N	0
Box	12 x 8 x 5 cm	4	25	60	N	140
Box	12 x 8 x 5 cm	4	25	60	N	140
Box	12 x 8 x 5 cm	4	12	50	N	91
Box	12 x 8 x 5 cm	4	12	50	N	70
Box	12 x 8 x 5 cm	4	12	50	N	70
Box	12 x 8 x 5 cm	4	12	50	N	91
Petri	9 cm	3	20	30	N	60
Petri	9 cm	3	20	30	N	0
Petri	9 cm	3	20	30	N	0
Petri	9 cm	3	20	30	N	60
Petri	9 cm	3	20	30	N	0
Petri	9 cm	3	20	30	N	150
Petri	9 cm	3	100	16	N	240
Petri	9 cm	3	100	16	Y	240
Petri	9 cm	3	100	16	Y	240
Petri	9 cm	3	100	16	N	240
Petri	9 cm	3	100	16	Y	240
Petri	9 cm	3	100	16	N	240
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22

Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	0
Petri	5.5 cm	1	50	37	N	22
Petri	5.5 cm	1	50	37	N	22
Petri	9 cm	4	30	280	N	0
Petri	9 cm	4	30	280	N	0
Petri	9 cm	4	30	280	N	0
Petri	9 cm	4	30	280	N	0
Petri	9 cm	4	50	560	N	0
Petri	9 cm	4	20	560	N	0
Petri	9 cm	4	20	560	N	0
Petri	9 cm	4	50	560	N	0
Petri	9 cm	4	20	560	N	0
Petri	9 cm	4	50	560	N	0
Petri	9 cm	4	50	560	N	0
Petri	9 cm	4	20	560	N	0
Petri	8 cm	116	50	28	N	30
Petri		20	10	NA	N	112
Petri		20	10	NA	N	0
Petri		20	10	NA	N	112
Petri		30	10	NA	N	0
Petri		30	10	NA	N	0
Petri		20	10	NA	N	0
Petri		30	10	NA	N	84
Petri		20	10	NA	N	112
Petri		30	10	NA	N	0
Petri		30	10	NA	N	0
Petri		20	10	NA	N	0
Petri		20	10	NA	N	112
Petri		20	10	NA	N	0
Petri		30	10	NA	N	0
Petri		30	10	NA	N	0
Petri		20	10	NA	N	0
Petri		20	10	NA	N	112
Petri		20	10	NA	N	112
Petri		20	10	NA	N	0

Petri		30	10	NA	N	0
		5	100	NA	N	84
Petri	8.5 cm	4	25	70	N	0
Petri	8.5 cm	4	25	70	N	0
Petri	9 cm	8	25	90	N	0
Petri	9 cm	8	25	90	N	0
Petri	9 cm	8	25	90	N	0
Petri	9 cm	8	25	90	N	0
Petri	9 cm	8	25	90	N	0
Petri	9 cm	8	25	90	N	0
Petri	5.2 cm	3	50	NA	N	42
Petri	5.2 cm	3	50	NA	N	0
Petri	5.2 cm	3	50	NA	N	0
Petri	5.2 cm	3	50	NA	N	0
Petri	5.2 cm	3	50	NA	N	0
Petri	5.2 cm	3	50	NA	N	42
Petri	5.2 cm	3	50	NA	N	42
Petri	5.2 cm	3	50	NA	N	42
Petri		3	50	50	N	0
Petri	15 cm	4	100	NA	N	0
Petri		4	100	NA	N	0
Petri		3	25	14	N	42
Petri		3	25	14	Y	0
Petri		2	50	NA	N	154
Petri		3	50	42	N	112
Petri		3	50	56	N	0
Petri		3	50	42	N	112
Petri		3	50	56	N	0
Jar		2	100	30	N	112
Jar		2	100	30	N	0
Petri		4	50	30	N	0
Petri	4.5 cm	12	5	14	N	0
Petri	4.5 cm	12	5	14	N	0
Petri	4.5 cm	12	5	14	N	90
Petri	4.5 cm	12	5	14	N	90
Petri		20	10	42	N	56
Petri		20	10	42	N	168
Petri		20	10	42	N	168
Petri		20	10	42	N	168
Petri		20	10	42	N	56
Petri		20	10	42	N	168
Petri		20	10	42	N	56
Petri		20	10	42	N	56
Petri	9 cm	3	50	224	N	0
Petri	9 cm	3	50	224	N	0
Petri	9 cm	3	50	224	N	0
Petri	9 cm	3	50	224	N	0
Petri	9 cm	3	50	224	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84

Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	0

Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	5.5 cm	3	50	28	N	84
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	9 cm	3	50	15	N	480
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	112
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	112
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	112
Petri	5.5 cm	3	50	14	N	112
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	112
Petri		3	50	60	N	42
Petri		3	50	60	N	0
Petri	5.5 cm	3	50	15	N	90
Petri	5.5 cm	3	50	15	N	90
Petri	5.5 cm	3	50	15	N	90
Petri	5.5 cm	3	50	15	N	90
Petri	5.5 cm	3	50	15	N	90
Petri	5.5 cm	3	50	15	N	90
Petri		3	50	120	N	0
Petri		1	300	30	N	120
Petri		1	100	30	N	120
Petri		1	300	30	N	120
Petri		1	300	30	N	120
Petri		1	300	30	N	120
Petri		1	300	30	N	120
Petri		3	100	21	N	0
Petri		1	100	14	N	0
Petri		1	100	14	N	0

Petri		1	100	14	N	0
Box	51 x 25 x 10 cı	4	50	30	N	0
Box	51 x 25 x 10 cı	4	50	30	N	21
Box	51 x 25 x 10 cı	4	50	30	N	0
Box	51 x 25 x 10 cı	4	50	30	N	21
Tray	40 x 63 x 14.5	6	24	91	N	0
Tray	40 x 63 x 14.5	6	24	91	N	0
Petri	12 cm	3	50	100	Y	0
Petri	12 cm	3	50	100	Y	0
Petri	12 cm	3	50	100	N	30
Petri	12 cm	3	50	100	N	0
Petri	12 cm	3	50	100	N	30
Petri	12 cm	3	50	100	N	0
Petri	12 cm	3	50	100	N	0
Petri	12 cm	3	50	100	N	0
Petri	9 cm	5	25	52	N	60
Petri	9 cm	5	25	52	N	60
Petri	9 cm	5	25	52	N	60
Petri	9 cm	5	25	52	N	0
Petri	9 cm	5	25	52	N	0
Petri	9 cm	5	25	52	N	0
Petri	9 cm	5	25	52	N	60
Petri	9 cm	5	25	52	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	14	N	0
Petri	9 cm	2	50	21	N	0
Petri	9 cm	2	50	14	N	42
Petri	9 cm	2	50	14	N	42
Petri	9 cm	2	50	14	N	0
Box	17 × 12 cm	4	100	210	N	0
Box	17 × 12 cm	4	100	210	N	0
Box	17 × 12 cm	4	100	210	N	0
Box	17 × 12 cm	4	100	210	N	0
Box	17 × 12 cm	4	100	210	N	0
Box	17 × 12 cm	4	100	210	N	0
Petri	9m	20	1	33	N	0
Petri	9m	20	1	33	N	0

Petri	9m	20	1	33	N	0
Petri	9m	20	1	33	N	0
Petri		12	50	36	N	0
Petri		12	50	36	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri		4	50	30	N	0
Petri	9 cm	4	100	28	N	0
Petri	9 cm	4	100	28	N	84
Petri		1	80	14	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	6 cm	5	50	917	N	0
Petri	9 cm	3	50	10	N	0
Petri	9 cm	3	50	10	N	80
Petri		3	50	100	N	108
Petri		3	50	100	N	108
Petri		3	50	100	N	108
Petri		3	50	100	N	108
Petri		3	50	100	N	108
Petri	15 cm	3	50	28	Y	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	Y	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	Y	0
Petri	15 cm	3	50	28	Y	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	0
Petri	9 cm	3	100	42	N	21
Petri	9 cm	3	100	42	N	21
Petri	9 cm	3	100	42	N	21
Tray		1	60	28	Y	0
Petri		4	50	21	N	28
Petri		4	50	21	N	28
Petri		4	50	21	N	0
Petri		4	50	21	N	0

Petri		4	50	21	N	28
Petri		4	50	21	N	28
Petri		4	50	21	N	0
Petri		4	50	21	N	0
Petri		3	50	14	N	0
Box	51 x 25 x 10 cı	1	100	56	N	112
Box	51 x 25 x 10 cı	1	100	56	N	112
Box	51 x 25 x 10 cı	1	100	56	N	224
Box	51 x 25 x 10 cı	1	100	56	N	224
Pot		1	5	14	N	0
Pot		1	5	14	Y	0
Pot		1	5	14	N	0
Pot		1	5	14	Y	0
Petri		2	30	28	N	0
Petri		2	30	28	N	0
Petri		2	30	28	N	0
Petri		2	30	28	N	0
Petri		2	30	28	N	0
Petri		2	30	28	N	0
Petri		80	4	14	N	0
Petri		57	4	14	N	0
Petri		68	4	14	N	0
Petri		13	4	14	N	0
Petri		1	100	NA	Y	0
Petri		1	100	NA	N	0
Petri		1	100	14	Y	0
Petri		1	100	14	N	42
Petri		1	100	14	N	0
Petri		1	100	14	Y	42
Petri		1	100	14	N	0
Petri		1	100	14	Y	0
Petri		1	20	28	Y	50
Petri		1	20	28	Y	0
Flat		1	100	21	N	30
Flat		1	100	21	N	30
Flat		1	100	21	N	30
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	140
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	140
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70

Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	140
Petri	5 cm	3	50	42	N	140
Petri	5 cm	3	50	42	N	70
Petri	5 cm	3	50	42	N	70
Pot	26 x 13 cm	4	30	21	N	0
Pot		4	50	35	N	98
Pot		4	50	35	N	98
Pot		4	50	35	N	98
Petri	9 cm	3	30	40	N	0
Petri		4	50	99	N	0
Petri		4	50	99	N	84
Petri		4	50	99	N	84
Petri		4	50	99	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri	10 cm	4	100	14	N	0
Petri		1	20	34	N	0
Petri		1	20	34	N	0
Petri		1	20	34	N	0
Petri		1	20	34	N	0
Petri		15	10	NA	N	0
Petri		15	10	NA	Y	0
Flat		4	30	30	N	0
Flat		8	4	30	Y	0
Flat		9	15	30	Y	60

Flat	20 cm3	12	20		45	N	0
Petri	8 cm	3	100		30	N	0
Petri	8 cm	3	100		30	N	21
Petri	8 cm	3	100		30	N	21
Petri	8 cm	3	100		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Tray	18 x 11 x 4.5 c	5	20		30	N	0
Petri	9 cm	6	50		25	N	0
Petri		5	100		48	N	0
Petri		5	100		48	N	0
		2	50		7	N	0
		2	50		7	N	0
Box	51 x 25 x 10 cı	42	100		28	N	21
Box	51 x 25 x 10 cı	4	100		27	N	0
Box	51 x 25 x 10 cı	4	100		27	N	42
Petri		4	50		14	N	0
Petri		4	50		14	N	0
Petri		4	25	NA		N	28
Petri		4	25	NA		N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	0
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	0
Petri		4	25		14	N	0
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	14
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	14
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	14
Petri		4	25		14	N	0
Petri		4	25		14	N	0

Petri		4	25	14	N	0
Petri		4	25	14	N	0
Petri		4	25	14	N	14
Petri		4	25	14	N	14
Petri		4	25	14	N	0
Petri		4	25	14	N	14
Petri		4	25	14	N	14
Petri	4 cm	4	15	61	N	0
Petri	4 cm	4	15	61	N	0
Petri	4 cm	4	15	61	N	0
Bag		3	40	84	N	0
Bag		3	25	140	N	168
Bag		3	25	140	N	84
Bag		3	25	140	N	0
Bag		3	100	84	N	0
Bag		3	100	84	N	84
		3	100	84	N	0
		3	100	84	N	0
		3	100	84	N	0
		3	100	84	N	140
		3	100	84	N	0
		4	50	14	N	0
Box	.25 l	4	50	70	N	16
		4	50	70	N	140
		4	50	14	N	0
		4	50	14	N	0
Box	.2 l	4	50	14	N	0
Box	.2 l	4	50	14	N	0
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	N	84
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	Y	0
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	N	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	84
Petri	9 cm	4	50	28	Y	0
Petri	9 cm	4	50	34	N	0
Petri	9 cm	4	50	34	N	0
Petri	9 cm	4	50	34	N	0
Petri	9 cm	4	50	34	N	0
Petri	9 cm	4	50	34	N	0
Petri	9 cm	4	50	34	N	0

Petri	9 cm	4	50		34	N	0
Petri	9 cm	4	50		34	N	0
		1	45	NA		N	10
Petri	9 cm	4	50		100	N	56
Petri	9 cm	4	50		100	Y	56
Petri	9 cm	4	50		100	N	56
Petri	9 cm	4	50		100	Y	0
Petri	9 cm	4	50		100	Y	0
Petri	9 cm	4	50		100	Y	56
Petri	9 cm	3	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
Petri	20 cm	4	50		14	N	0
		1	30		35	N	0
		1	30		35	N	0
		1	30		35	N	0
		1	30		35	N	0
		1	30		35	N	0
		1	30		35	N	0
		1	30		35	N	0
Pot	8 x 8 x 13 cm	4	25		56	N	90
Pot	8 x 8 x 13 cm	4	25		56	N	0
Pot	8 x 8 x 13 cm	4	25		56	N	90
Pot	8 x 8 x 13 cm	4	25		56	N	0
Pot	8 x 8 x 13 cm	4	25		56	N	90
Pot	8 x 8 x 13 cm	4	25		56	N	0
Pot	8 x 8 x 13 cm	4	25		56	N	90
Pot	8 x 8 x 13 cm	4	25		56	N	0
Petri	10 cm	5	10		28	N	0
Petri	10 cm	5	10		28	N	56
Petri	10 cm	5	10		62	N	30
Petri	10 cm	5	10		28	N	56
Petri	10 cm	5	10		28	N	56
Petri	10 cm	5	10		28	N	0
Petri	10 cm	5	10		28	N	56
Petri	10 cm	5	10		62	N	0
Petri	10 cm	5	10		28	N	0

Petri	10 cm	5	10	28	N	0
		2	50	28	N	0
		2	50	28	Y	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	30
Petri	9 cm	4	50	50	N	0
Petri	9 cm	4	50	50	N	56
Petri	9 cm	4	50	50	Y	0
Petri	9 cm	4	50	50	N	56
Flat		4	50	16	Y	90
Petri		3	15	21	N	0
Petri		3	15	21	N	0
Petri	18 cm	3	50	48	N	224
Petri	18 cm	3	50	48	N	224
Petri	18 cm	3	50	48	N	224
Pot		100	1	78	N	180
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
Petri		5	20	105	N	0
		3	100	36	N	0
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	179	N	0
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	50	179	N	0
Petri		1	50	179	N	0
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	900	42	N	99
Petri		1	50	179	N	0
Petri		1	900	42	N	99
Petri		1	900	42	N	99

Box	17 x 11 x 6cm	3	20	NA	N	0
Box	17 x 11 x 6cm	3	20	NA	N	0
Box	17 x 11 x 6cm	3	20	NA	N	0
Box	17 x 11 x 6cm	4	25	84	N	0
Box	17 x 11 x 6cm	3	20

Box	17 x 11 x 6cm	3	20	84	N	0
Box	17 x 11 x 6cm	3	20	84	N	0
Box	17 x 11 x 6cm	3	20	84	N	0
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Box	12 x8 x 5 cm	4	50	56	N	84
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Petri		3	50	42	N	182
Pot	2.2 l	2	25	35	N	300
Pot	2.2 l	2	25	35	N	300
Pot	2.2 l	2	25	35	N	300
Petri	9 cm	6	15	180	Y	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	6	15	180	N	0
Petri	9 cm	6	15	180	Y	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	6	15	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0
Petri	9 cm	3	12	180	N	0

Petri	9 cm	3	12	180	N	0
Petri	15 cm	3	50	147	N	0
Petri	15 cm	3	50	147	N	0
Petri	15 cm	3	50	147	N	0
Box	17 × 10.5 × 6 c	4	25	60	N	0
Box	12 × 8 × 4.5 cr	4	25	45	N	294
Box	12 × 8 × 4.5 cr	4	25	45	N	294
Petri	10 cm	3	10	NA	N	0
Petri	10 cm	3	10	NA	N	0
Petri	8.5 cm	3	15	70	N	60
Petri	8.5 cm	3	15	70	N	0
Petri	8.5 cm	3	15	70	N	0
Petri	8.5 cm	3	15	70	N	0
Petri	9 cm	3	100	21	N	0
Petri	9 cm	3	100	21	N	0
Box	51 x 25 x 10 cı	3	100	21	N	0
Box	51 x 25 x 10 cı	3	100	21	N	0
Box	51 x 25 x 10 cı	3	100	21	N	0
Box	51 x 25 x 10 cı	3	100	21	N	0
Box	21 x 24 cm	4	50	21	N	0
Box	21 x 24 cm	4	50	21	N	0
Box	21 x 24 cm	4	50	21	N	0
Pot		4	100	140	N	0
Pot		4	100	140	N	0
Pot		4	100	140	N	0
Box	10.2 x 10.2 cm	4	100	28	N	30
Petri		3	150	20	N	0
Petri		3	150	20	N	0
Petri		3	150	20	N	0
Petri		3	150	20	N	0
Petri		3	150	20	N	0
Petri		3	150	20	N	0
Flat		4	50	130	N	0
		4	100	49	N	60
		4	100	35	Y	0
Box		50	1	56	N	30
Box		50	1	56	N	60
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	9 cm	5	20	168	N	0
Petri	12 cm	3	100	NA	N	0
Petri	12 cm	3	100	NA	N	90
Plate		24	1	21	N	0
Petri		4	40	60	N	0
Petri		4	40	60	N	0

Petri		4	40	60	N	0
Petri		4	40	60	N	0
Petri		4	40	60	N	0
Petri		4	40	60	N	0
Petri		4	25	18	N	0
Petri		4	25	18	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	120
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	120
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	120
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	0
Petri	18 cm	4	100	28	N	90
Petri	18 cm	4	100	28	N	120
Petri	18 cm	4	100	28	N	120
Petri	18 cm	4	100	28	N	135
Jar		10	25	11	N	0
Pot		3	50	28	N	7
Box		4	50	30	N	119
Box		4	50	30	N	0
Petri		4	25	48	N	0
Petri		4	25	48	N	112
Petri		4	25	48	N	112
Petri		4	25	48	N	0
Petri		4	25	48	N	112
Petri		4	25	48	N	112
Petri		4	25	48	N	0
Petri		4	25	48	N	0
Petri		4	25	48	N	0
Petri		4	25	48	N	0
Petri		4	25	48	N	112
Petri		4	25	48	N	112
Petri		3	50	NA	N	0
Petri		3	50	NA	N	0
Petri		3	50	NA	N	0
Petri		3	50	NA	N	0
Petri		3	50	NA	N	0
Petri	9 cm	2	50	22	N	24

Petri	9 cm	2	50	22	N	0
Petri	9 cm	2	50	22	N	0
Petri	9 cm	2	50	22	N	0
Petri	9 cm	2	50	22	N	24
Petri	9 cm	2	50	22	N	24
Petri	9 cm	2	50	22	N	24
Petri	9 cm	2	50	22	N	24
Petri	9 cm	2	50	22	N	0
Petri	9 cm	2	50	22	N	0
Petri	9 cm	2	50	22	N	24
Petri	9 cm	2	50	22	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Jar		3	25	30	N	0
Jar		3	25	30	N	0
Jar		3	25	30	N	0
Jar		3	25	30	N	0
Box	10 x 10 cm	2	100	14	N	0
Box	10 x 10 cm	2	100	14	N	0
Tray		4	25	100	N	84
Tray		4	25	100	N	119
Tray		4	25	100	N	84
Tray		4	25	200	N	0
Tray		4	25	200	N	0
Tray		4	25	200	N	0
Tray		4	25	160	N	0
Tray		10	10	20	N	0
Tray		10	10	20	Y	0
Petri		3	50	28	N	30
Petri		3	50	28	N	30
Petri		3	50	28	N	0
Petri		3	50	28	N	0
Box		4	50	21	N	14
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0

Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	14
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	0
Box		4	50	21	N	14
Box		4	50	21	N	0
Bag		4	100	28	N	90
Bag		4	100	28	N	120
Bag		4	100	28	N	120
Bag		4	100	28	N	90
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	100	21	N	0
Petri	9 cm	3	100	21	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0

Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Petri	9 cm	1	50	28	N	0
Box		3	50	NA	N	0
Box		3	50	NA	N	50
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri	9 cm	5	50	30	N	0
Petri		10	10	28	N	0
Petri	10 cm	3	20	28	N	0
Petri	10 cm	3	20	28	N	28
Petri	8 cm	4	25	34	N	0
Petri	8 cm	4	25	34	N	0
Petri	8 cm	4	25	34	N	0
Petri	9 cm	44	25	30	Y	0
Petri	9 cm	44	25	30	Y	0
Petri	9 cm	48	25	30	Y	0
Petri	9 cm	44	25	30	Y	0
Petri	9 cm	22	25	30	N	0
Petri	9 cm	44	25	30	Y	0
Petri		8	25	30	N	90
Petri		8	25	30	N	0
Jar		10	10	21	N	0
Tray	18 x 11 x 4 cm	4	25	35	N	0
Tray	18 x 11 x 4 cm	4	25	30	N	0
Tray	18 x 11 x 4 cm	4	25	30	N	0
Tray	18 x 11 x 4 cm	4	25	35	N	0
Petri	9 cm	10	30	62	N	45
Petri	9 cm	10	30	62	N	45
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
Petri	9 cm	4	50	26	N	0
		7	1	NA	Y	100
		7	1	NA	Y	0
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	21

Box	16.5 x 11.3 x 6	4	100	21	N	21
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	21
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	21
Box	16.5 x 11.3 x 6	4	100	21	N	21
Box	16.5 x 11.3 x 6	4	100	21	N	0
Box	16.5 x 11.3 x 6	4	100	21	N	21
Tray		4	50	105	N	0
Tray	22 x 16 x 5 cm	1	2400	28	N	0
Tray	22 x 16 x 5 cm	1	2400	42	N	0
Tray	22 x 16 x 5 cm	1	2400	28	N	0
Tray	22 x 16 x 5 cm	1	2400	42	N	0
Box		4	100	42	N	42
Box		4	100	42	N	42
Box		4	100	42	N	42
Box		4	100	42	N	0
Box		4	100	42	N	42
Box		4	100	28	N	0
Box		4	100	42	N	0
Box		4	100	42	N	42
Box		4	100	42	N	42
Box		4	100	42	N	42
Box		4	100	42	N	0
Box		4	100	42	N	0
Box		4	100	42	N	0
Box		4	100	42	N	42
Box		4	100	42	N	0
Box		4	100	42	N	0
Box		4	100	42	N	0
Petri		3	25	42	N	126
Petri		3	25	42	N	0
Petri		3	25	42	N	0
Petri		3	25	42	N	0
Petri		3	25	42	N	126
Petri		3	25	42	N	126
Petri		3	25	42	N	126
Petri		3	25	42	N	0
Petri		3	25	42	N	126
Petri		3	25	42	N	126
Petri		3	25	42	N	0
Petri		3	25	42	N	0
Petri		3	25	42	N	0
Petri		3	25	42	N	126
Petri		3	25	42	N	0
Petri		3	25	42	N	126
Petri		3	25	42	N	126
Petri		3	25	42	N	126
Petri		3	25	42	N	126

Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0

Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126
Petri	3	25	42	N	0
Petri	3	25	42	N	126

Petri		3	25	42	N	126
Petri		3	25	42	N	0
Petri		3	25	42	N	0
Petri	9 cm	4	50	15	Y	0
Petri	9 cm	4	50	15	Y	0
Petri	9 cm	4	50	15	Y	0
Petri	9 cm	4	50	15	Y	0
Petri	9 cm	4	50	15	N	0
Petri	9 cm	4	50	15	Y	0
Petri	9 cm	4	50	15	N	0
Petri	9 cm	4	50	15	N	0
Petri	9 cm	4	50	15	N	0
Petri	9 cm	4	50	15	N	0
Petri		5	30	63	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Petri	9 cm	8	50	90	N	0
Tube	3 x 3 x 15 cm	3	50	180	N	0
Cup		4	10	42	N	30
Cup		4	10	42	N	30
Cup		2	5	42	N	30
Box	34.4 x 21.4 x 1	440	1	16	N	0
		4	50	37	N	53
		4	50	37	N	53
		4	50	37	N	0
		4	50	37	N	0
		4	50	37	N	53
		4	50	37	N	53
Petri	9 cm	6	15	100	Y	0
Petri	9 cm	6	15	100	N	0
Petri		3	20	21	N	0
Petri		3	20	21	N	0
Cup		9	35	21	N	0
Petri	9 cm	5	10	2	N	0
Pot	10 cm	4	60	NA	N	0
Pot	10 cm	4	60	NA	N	0
Pot	10 cm	4	60	NA	N	0
Pot	10 cm	4	60	NA	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	3	N	0

Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	3	N	0
Petri	9 cm	1	50	5	N	0
Petri	9 cm	1	50	5	N	0
Petri	11 cm	1	200	12	N	56
Petri	9 cm	3	25	168	N	84
Petri	9 cm	3	25	168	N	168
Petri	9 cm	3	25	168	N	0
Petri	9 cm	3	25	168	N	0
Petri	9 cm	3	25	168	N	168
Petri	9 cm	3	25	168	N	84
Petri	9 cm	3	25	168	N	168
Petri	9 cm	3	25	168	N	84
Petri	9 cm	3	25	168	N	0
Petri		2	100	14	N	0
Petri		1	100	56	N	0
Box		6	100	90	N	56
Box		6	100	90	N	56
Petri	7 cm	4	25	60	Y	0
Petri	7 cm	4	25	60	N	0
Petri	9 cm	4	50	30	N	0
Petri	9 cm	4	50	30	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	84
Petri	5.5 cm	3	50	14	N	0

Petri	5.5 cm	3	50	14 N	84
Petri	5.5 cm	3	50	14 N	84
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	84
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	84
Petri		3	50	14 N	180
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	180
Petri		3	50	14 N	180
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	180
Petri		3	50	14 N	180
Petri		3	50	14 N	180
Petri		3	50	14 N	180
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	0
Petri		3	50	14 N	180
Petri		3	50	14 N	0
Petri		3	50	14 N	180
Petri		3	50	14 N	180
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	6 cm	3	50	56 N	0
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	0
Petri	5.5 cm	3	50	14 N	126
Petri	5.5 cm	3	50	14 N	126

Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	126
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	14	N	0
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	392
Petri	5.5 cm	3	50	28	N	0
Petri	5.5 cm	3	50	28	N	224
Petri	9 cm	3	50	336	N	0
Petri	9 cm	3	50	336	N	0
Petri	9 cm	3	50	336	N	0
Petri	9 cm	3	50	336	N	0
Petri	9 cm	3	50	336	N	0
Petri	9 cm	3	50	336	N	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
Petri	13 cm	3	50	33	Y	0
		4	100	14	N	0
		4	100	14	N	0
		4	100	14	N	0
		4	100	14	N	0
Petri	8.5 cm	3	24	21	N	0

Petri	8.5 cm	3	24	21	N	0
Petri	8.5 cm	3	24	21	N	0
Petri	9 cm	1	60	30	N	60
Petri		2	25	20	N	120
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	120
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	0
Petri		2	25	20	N	120
Petri		2	25	20	N	120
Petri	9 cm	3	100	150	N	0
Petri	9 cm	3	100	150	N	0
Petri	9 cm	3	100	150	N	0
Petri		27	30	70	N	0
Petri	12 cm	4	50	28	Y	0
Petri	12 cm	4	50	28	Y	0
Petri	12 cm	4	50	28	Y	0
Petri	12 cm	4	50	28	Y	0
Box	10 x 5 cm	1	100	14	N	0
Box	10 x 5 cm	1	100	14	N	0
Box	10 x 5 cm	1	100	14	N	0
Petri		12	25	NA	N	0
Petri		5	20	NA	N	28
Petri		5	20	NA	Y	28
Petri		5	20	NA	N	28
Petri		5	20	NA	Y	28
Petri		5	20	NA	N	28
Petri		5	20	NA	N	28
Petri		5	20	NA	N	28
Petri		5	20	NA	N	28
Petri	9 cm	4	25	25	N	0
Petri	15 cm	3	100	11	N	0
Petri		1	25	NA	N	0
Petri		1	25	NA	N	0
Petri		1	25	NA	Y	0
Petri		1	25	NA	Y	0
Petri	5 cm	5	50	21	N	0
Petri	5 cm	6	50	21	N	0
Petri	5 cm	5	50	7	N	0
Petri	5 cm	6	50	21	N	0
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126

Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	5 cm	3	25	42	N	126
Petri	9 cm	5	10	28	N	0
Petri	9 cm	5	10	28	N	0
		4	50	14	N	0
		4	50	14	N	0
		4	50	14	Y	0

		4	50	14	N	0
		4	50	14	Y	0
		4	50	14	Y	0
Petri		2	25	30	N	84
Petri		2	25	30	N	14
Petri		2	25	30	N	14
Petri		2	25	30	N	84
Petri		2	25	30	N	14
Petri		2	25	30	N	84
Petri		2	25	30	N	84
Petri		2	25	30	N	84
Petri		2	25	30	N	14
Petri		2	25	30	N	84
Petri		2	25	30	N	84
Petri		2	25	30	N	14
Petri		2	25	30	N	84
Petri		2	25	30	N	14
Petri		2	25	30	N	14
Petri		2	25	30	N	14
Bag		4	20	21	N	56
Bag		4	20	21	N	28
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
Box	10 x 10 x 6 cn	1	50	30	N	12
		3	200	NA	N	0
		2	200	NA	N	0
		2	200	NA	N	70
		2	200	NA	N	0
		2	200	NA	N	70
		3	200	NA	N	0
		2	200	NA	N	70
		2	200	NA	N	0
		2	200	NA	N	70
		2	200	NA	N	0
		2	200	NA	N	70
		2	200	NA	N	0
		2	200	NA	N	0
		3	200	NA	N	0
		3	200	NA	N	0
		2	200	NA	N	0
		3	200	NA	N	0
		2	200	NA	N	0
		2	200	NA	N	0
		2	200	NA	N	0
Petri		1	20	21	N	131

Petri		1	20		21	N	0
		1	120		90	N	0
		1	120		60	N	0
		1	120		21	N	0
		1	120		60	N	0
		1	120		21	N	0
		1	120		21	N	0
		1	120		28	N	0
		1	120		28	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Petri	9 cm	2	150		7	N	0
Box		3	15		14	N	0
Petri		3	50	NA		N	0
Tray	51 x 33 x 8 cm	1	96		28	Y	30
Tray	51 x 33 x 8 cm	1	96		28	Y	30
Tray	51 x 33 x 8 cm	1	96		28	N	30
Tray	51 x 33 x 8 cm	1	96		28	Y	30
Tray	51 x 33 x 8 cm	1	96		28	N	30
Tray	51 x 33 x 8 cm	1	96		28	Y	30
Tray	51 x 33 x 8 cm	1	96		28	N	30
Tray	51 x 33 x 8 cm	1	96		28	N	30
Jar		1	117		21	N	0
Jar		1	121		21	N	0
Jar		1	120		21	N	0
Jar		1	96		28	N	0
Jar		1	100		28	N	0
Jar		1	101		28	N	0
Jar		1	100		28	N	0

Jar		1	101		28	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	3	50		21	N	0
Petri	9 cm	1	50		7	N	0
Petri	9 cm	1	50		7	N	0
Petri	9 cm	1	50		7	N	0
Petri	9 cm	1	50		7	N	0
Petri	9 cm	1	50	NA		N	0
Petri	9 cm	1	50	NA		N	0
Petri	9 cm	1	50	NA		Y	0
Petri		2	80	NA		N	0
Petri		2	100	NA		N	0
Petri	5 cm	2	50		25	N	0
Petri	5 cm	2	50		33	N	0
Petri	5 cm	3	50		25	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri	9 cm	1	50		42	N	0
Petri		10	30		60	N	0
Petri		10	30		60	N	0
Petri		10	30		60	N	0
Petri		10	30		60	N	0
Petri		10	300		21	N	0
Petri		10	300		21	N	60
Petri		10	300		21	N	60
Petri		10	300		21	N	0
Petri	9 cm	5	50		60	N	0
Petri	9 cm	5	50		60	N	0
Petri	9 cm	5	50		60	N	0

Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	0
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	0
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	0
Petri	9 cm	5	50	60	N	0
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	0
Petri	9 cm	5	50	60	N	60
Petri	9 cm	5	50	60	N	60
Petri		4	40	90	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	40
Petri	9 cm	3	40	15	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	9 cm	4	100	20	N	0
Petri	15 cm	3	45	NA	N	0
Petri	15 cm	3	45	NA	N	0
Petri	15 cm	3	45	NA	N	0
		3	100	28	N	23
		3	100	28	N	23
		3	100	28	N	23
		3	100	28	N	23
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	23	N	150
Petri	9 cm	4	25	20	N	0
Petri	9 cm	4	25	20	N	0
Petri	9 cm	4	25	20	N	112
Petri	9 cm	4	25	20	N	112
Petri	9 cm	4	25	20	N	112

Petri	9 cm	4	25	20	N	112
Petri	9 cm	4	50	365	N	120
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	0
Petri	9 cm	4	50	365	N	120
Petri	9 cm	4	50	365	N	0
Petri		1	120	NA	N	0
Petri		1	120	NA	N	0
Petri		1	120	NA	N	0
Petri		4	100	120	N	30
Petri		4	100	120	N	0
Petri	20 cm	2	100	245	N	126
		9	1	77	N	0
		9	1	77	N	0
Box	6.5 × 9 × 3.5 c	8	50	21	N	0
Box	6.5 × 9 × 3.5 c	4	100	28	Y	0
Box	6.5 × 9 × 3.5 c	8	50	21	N	0
Box		50	1	24	N	90
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	28
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	28
Box	60 x 40 x 12 cı	2	50	56	N	0
Box	9 cm	3	33	30	N	252
Box	9 cm	3	33	30	N	252
Box	9 cm	3	33	252	N	0
Box	9 cm	3	33	252	N	0
Box	9 cm	3	33	252	N	0
Petri		5	25	21	N	0
Petri		5	25	21	N	0
Petri	9 cm	1	30	11	N	0
Petri		3	50	28	N	0
Petri		3	50	28	N	0
Petri		3	50	35	Y	0
Petri		3	50	35	N	0
Petri		3	50	35	Y	0
Petri		3	50	35	Y	0
Petri		3	50	35	N	0
Petri		3	50	35	N	0
Petri		3	50	35	Y	0
Petri		3	50	35	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0

Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5.5 cm	3	30	12	N	0
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	0
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	21
Petri	5 cm	2	100	31	N	21
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Petri	5 cm	3	50	21	N	0
Tray	20 x 15 cm	4	14	9	N	0
Tray	20 x 15 cm	4	14	9	Y	0
Bag		2	40	180	N	0
Bag		4	20	180	N	0
Bag		4	25	45	N	0
Bag		4	25	45	N	0
Bag		4	25	45	N	0
Petri		4	100	NA	N	0
Petri	10 cm	4	10	56	N	0
Tray		1	45	30	N	7
Tray		1	45	30	N	56
		4	50	20	Y	14
Box	12 x 12 x 3 cm	4	100	28	N	0
Box	12 x 12 x 3 cm	4	100	28	N	21
Box	12 x 12 x 3 cm	4	100	28	N	0
Box	12 x 12 x 3 cm	4	100	28	N	21
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	28

Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	28
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	28
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	28
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	30	N	28
Petri	9 cm	4	25	30	N	28
Petri	9 cm	4	25	30	N	0
Petri	9 cm	4	25	20	N	0
Petri	9 cm	4	25	20	N	42
Petri		3	55	15	N	0
Petri	10 cm	3	50	34	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	9 cm	4	100	30	N	0
Petri	8 cm	3	25	28	N	0
Petri	8 cm	3	25	28	N	0
Petri	8 cm	3	25	28	N	0
Petri	8 cm	3	25	28	N	0
		3	50	16	Y	0
		4	50	16	Y	90
Petri	9 cm	3	50	60	N	196
Petri	9 cm	3	50	60	N	196
Petri	9 cm	3	50	60	N	196
Petri	9 cm	3	50	60	N	196
Petri	9 cm	3	50	60	N	196
Petri	9 cm	3	50	60	N	196
Petri	9 xm	4	25	28	N	0
Petri	9 xm	4	25	28	N	0
Petri	9 xm	4	25	28	N	0
Petri	11.5 cm	3	15	137	Y	0
Petri	11.5 cm	3	15	137	N	0
Box	4.5 x 4.5 x 1.5	4	75	28	N	21
Box	4.5 x 4.5 x 1.5	4	75	28	N	0
Box	4.5 x 4.5 x 1.5	4	75	28	N	0
Box	4.5 x 4.5 x 1.5	4	75	28	N	21
Box	4.5 x 4.5 x 1.5	4	75	28	N	0
Box	4.5 x 4.5 x 1.5	4	75	28	N	21
Box	4.5 x 4.5 x 1.5	4	75	28	N	21

Box	4.5 x 4.5 x 1.5	4	75	28	N	21
Box	4.5 x 4.5 x 1.5	4	75	28	N	0
Box	4.5 x 4.5 x 1.5	4	75	28	N	0
Box		4	100	21	N	21
Box		4	100	21	N	21
Box		4	100	21	N	21
Petri	11.5 cm	3	15	137	N	0
Petri	11.5 cm	3	15	137	N	0
Petri	11.5 cm	3	15	137	Y	0
Petri	11.5 cm	3	15	137	Y	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		3	50	25	N	0
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri		5	50	56	N	35
Petri	5.5 cm	4	25	42	N	0
Petri	5.5 cm	4	25	42	N	0
Petri	5.5 cm	4	25	42	N	0
Petri	5.5 cm	4	25	42	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0

Petri	9 cm	3	50		14	N	0
Petri	9 cm	3	50		14	N	0
Petri	9 cm	3	50		14	N	0
Petri	5 cm	4	10		60	N	0
Box	1200 cc	3	100		12	N	0
Petri		3	22		66	N	0
Petri	9 cm	2	50	NA		N	10
Petri	9 cm	2	50	NA		N	10
Petri	9 cm	2	50	NA		N	10
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri		16	25		231	N	0
Petri	6 cm	4	25		6	N	0
Box		3	30		15	N	0
Box		3	30		15	N	0
Box		3	30		15	N	30
Pot		120	1		45	N	0
Pot		120	1		45	N	0
Pot		120	1		45	N	0
Pot		120	1		45	N	0
Pot	20 cm	17	10		21	N	0
Pot	20 cm	6	10		21	N	0
Petri		3	50	NA		Y	0
Petri		3	50		180	N	180
Petri		3	50	NA		Y	0
Petri		3	50	NA		Y	0
Petri		3	50		180	N	180
Petri		3	50		180	N	180
Petri		3	50	NA		N	0
Petri		3	50		180	N	180
Petri		3	50		180	N	180
Petri		3	50		180	N	180
Petri		3	50		180	N	180
Petri		3	50	NA		N	0
Petri		3	50		180	N	180
Petri		3	50	NA		N	0
Petri		3	50		180	N	180
Petri	9 cm	3	100	NA		N	0
Petri	9 cm	3	100	NA		N	0
Petri	9 cm	3	100	NA		N	0
Petri	9 cm	3	100	NA		N	0
Petri	9 cm	3	100	NA		N	0
Petri	9 cm	3	100	NA		N	0

Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri	9 cm	3	100	NA	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60

Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	60
Petri		2	50	300	N	0
Petri		2	50	300	N	0
Petri	12 cm	4	100	9	N	0
Petri	12 cm	4	100	9	N	0
Petri	12 cm	4	100	9	N	0
Petri	12 cm	4	100	9	N	0
Petri	12 cm	4	100	9	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Bag		2	100	140	N	0
Petri	5 cm	4	30	56	N	60
Petri	5 cm	4	30	56	N	0
Petri	5 cm	4	30	56	N	0
Petri	5 cm	4	30	56	N	60
Petri	5 cm	4	30	56	N	0
Petri	5 cm	4	30	56	N	60
Petri	9 cm	1	50	60	N	21
Petri	9 cm	1	50	60	N	21
Petri	9 cm	4	50	5	Y	0
Petri	9 cm	4	50	14	N	0
Petri	9 cm	1	50	14	N	0

Petri	9 cm	1	50		14	N	0
Petri	9 cm	4	100		28	Y	90
Petri	9 cm	4	100		28	N	0
Petri	9 cm	4	100		28	N	90
Petri		4	100		40	N	0
Petri		4	100		40	N	0
Box		4	30	NA		Y	98
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	0
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	21
Box		4	25		21	N	21
Box		4	25		21	N	0
Box		4	25		21	N	0

Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	21
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	0
Box	4	25	21	N	21
Box	4	25	21	N	0
Box	4	25	21	N	0
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
	3	50	20	N	120
Petri	2	100	30	N	0
Petri	2	100	30	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	Y	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0
Petri	2	25	152	N	0

Petri		2	25	152	N	0
Petri		2	25	152	Y	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		2	25	152	Y	0
Petri		2	25	152	N	0
Petri		2	25	152	Y	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		2	25	152	N	0
Petri		3	100	21	N	0
Petri	10 cm	20	40	30	N	0
Petri	10 cm	20	40	30	N	0
Petri	10 cm	20	40	30	N	0
Petri	10 cm	20	40	30	N	0
Petri	10 cm	20	40	30	N	0
Box	11 x 11 x 3.5 c	4	30	20	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Petri		3	50	350	N	0
Box		4	25	NA	N	70
Box		4	25	NA	N	70
Box		4	25	NA	N	0
Box		4	25	NA	N	0
Box	8 × 17 × 5 cm	4	50	140	N	119
Box	8 × 17 × 5 cm	4	50	140	N	0
Box	8 × 17 × 5 cm	4	50	140	N	119
Box	8 × 17 × 5 cm	4	50	140	N	0
Petri	14 cm	1	150	66	N	0
		3	50	200	N	0
		3	50	200	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0

Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		4	50	35	N	0
Petri		3	50	60	N	0
Petri		2	25	365	N	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Petri		2	25	365	Y	0
Well	1 cm	50	1	700	N	0
Well	1 cm	50	1	700	N	0
Well	1 cm	50	1	700	N	0
Well	1 cm	50	1	700	N	0
Well	1 cm	50	1	700	N	0
Well	1 cm	50	1	700	N	0
Petri	9 cm	3	75	14	N	0
Petri	9 cm	3	75	14	N	28
Pot		10	25	42	N	0
Pot	5 x 5 x 5 cm	5	20	112	N	56
Pot	5 x 5 x 5 cm	5	20	168	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Tray		240	1	175	N	0
Petri	6 cm	3	30	18	N	0
Petri	9 cm	4	100	90	N	90
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	90
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	90
Petri	9 cm	4	100	90	N	90
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	0
Petri	9 cm	4	100	90	N	90

Petri	9 cm	4	100	90	N	90
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	0
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	210
Petri	9 cm	3	50	14	N	0
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	0

Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	84
Petri	9 cm	5	50	21	N	0
Petri	9 cm	5	50	21	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	6 cm	6	25	15	N	0
Petri	9 cm	1	125	10	N	140
Petri		5	20	42	N	0
Box	12 × 8 × 5 cm	4	50	42	N	84
Box	12 × 8 × 5 cm	4	50	42	N	0
Box	12 × 8 × 5 cm	4	50	42	N	0
Box	12 × 8 × 5 cm	4	100	42	N	84
Box	12 × 8 × 5 cm	4	100	42	N	0
Box	12 × 8 × 5 cm	4	50	42	N	84
Box	12 × 8 × 5 cm	4	100	42	N	84
Box	12 × 8 × 5 cm	4	100	42	N	0
Petri	9 cm	2	30	40	N	0
Petri	9 cm	2	30	40	N	0
Petri	9 cm	2	30	40	N	0
Petri	9 cm	2	40	20	N	0
Petri	9 cm	2	40	20	N	0
Petri	9 cm	2	40	20	N	80
Petri	9 cm	2	40	20	N	80
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65

Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0

Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	85	N	65
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	50	N	35
Petri	9 cm	1	40	70	N	0
Petri	9 cm	1	40	85	N	65
Petri	9 cm	4	10	32	N	0
Petri	9 cm	4	25	32	N	0
Petri	9 cm	4	25	32	N	0
Box		2	100	14	N	0
Petri		4	100	15	N	0
Box	17 × 10.5 × 6 (	4	30	45	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0
Petri		3	50	18	N	0

Petri		3	50	18	N	0
Petri		3	10	21	N	0
Petri		3	10	21	Y	0
Petri		8	50	28	N	0
Box		8	20	28	N	0
Box		8	20	28	N	0
Tray		4	50	91	N	0
Tray		4	50	91	N	0
		4	50	105	N	0
Petri	9 cm	5	25	15	Y	0
Petri	9 cm	5	25	15	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	173
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	173
Petri	9 cm	2	20	35	N	0
Petri	9 cm	2	20	35	N	0
Petri	9 cm	4	20	32	N	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0

Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	9 cm	4	25	70	Y	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	6 cm	4	25	40	N	0
Petri	7 cm	4	25	42	N	0
Petri	7 cm	4	25	42	N	0
Petri	7 cm	4	25	42	N	0
Petri	7 cm	4	25	42	N	0
Petri	7 cm	4	25	42	N	0
Petri	7 cm	4	25	49	N	0
Petri	7 cm	4	25	49	N	0
Tray	48 x 33 x 10 cı	4	20	28	N	0
Petri		9	20	240	N	0
Petri		9	20	240	N	0
Petri		9	20	240	N	0
Petri		9	20	240	N	0
Petri		9	20	240	N	0
Petri		9	20	240	N	0
		4	25	160	N	112
		4	25	160	Y	0
		4	25	160	N	0
		4	25	160	Y	112
		4	50	106	N	49
		4	50	106	N	49
		4	50	106	N	49
		4	50	106	N	0
		4	50	106	N	0
		4	50	106	N	0
Pot		4	100	168	N	56

Pot		4	100	168	N	56
Pot		4	100	168	N	56
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	0
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	112
Petri	5.5 cm	3	50	200	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	9 cm	4	30	300	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	0
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	6 cm	4	30	120	N	90
Petri	9 cm	2	10	20	N	120

Petri	9 cm	2	10		20	N	0
Petri	9 cm	1	40		20	N	100
Petri	9 cm	1	40		20	N	0
Box		4	30		63	N	0
Box		4	30		63	N	120
Box		4	30		63	N	120
Box		4	30		63	N	0
Petri	9 cm	4	30		63	N	120
Petri	9 cm	4	30		63	N	0
Box		4	30		42	N	0
Box		4	30		42	N	0
Box		4	30		42	N	30
Box		4	30		42	N	30
Box		4	30		42	N	30
Box		4	30		42	N	0
Petri	9 cm	4	25		28	N	0
Petri	9 cm	4	25		28	N	0
Petri		3	100		13	N	0
		3	50		60	N	0
		3	50		60	Y	90
		3	50		60	N	90
		3	50		60	Y	0
Petri	9 cm	3	100		21	N	84
Petri	9 cm	3	100		21	N	84
		3	150		10	N	0
Petri		3	50	NA		N	150
Petri		3	50	NA		N	150
Petri		3	50	NA		N	0
		4	50		21	N	0
		4	50		21	N	0
Box	17.5 x 11.5 x 7	1	25		149	N	0
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25		355	N	0
Box	17.5 x 11.5 x 7	1	25		355	N	0
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25		78	N	0
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25		146	N	0
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25	NA		N	100
Box	17.5 x 11.5 x 7	1	25		124	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0

Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	1	25		365	N	0
Petri	9 cm	8	25		28	N	0
Petri	9 cm	8	25		28	N	0
		5	20		14	N	0
		5	20		14	N	0
		5	20		14	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Plate	3.5 x 2.5 cm	1	50		21	N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Box	17 × 12 cm	400	1	NA		N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
Petri		4	80		13	N	0
		5	50	NA		N	0

Petri		5	100	30	N	0
Pot		4	20	50	N	40
Pot		4	20	50	N	115
Box		2	100	NA	N	0
Box		4	50	182	N	0
Petri	9 cm	5	25	80	Y	0
Petri	9 cm	5	25	80	N	0
Petri	9 cm	5	25	80	Y	0
Petri	9 cm	5	25	80	N	0
Petri	9 cm	5	25	80	Y	0
Petri	9 cm	5	25	80	N	0
		4	50	30	N	0
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	180
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	0
Petri	9 cm	50	2	30	N	0
Petri	8.5 cm	5	20	42	N	0
Box	45 x 20 x 10 cı	3	20	31	Y	0
Box	45 x 20 x 10 cı	3	20	31	Y	120
Box	45 x 20 x 10 cı	3	20	31	Y	0
Box	45 x 20 x 10 cı	3	20	31	Y	0
Box	45 x 20 x 10 cı	3	20	31	Y	120
Box	45 x 20 x 10 cı	3	20	31	Y	120
Petri	9 cm	3	50	364	N	0
Petri	9 cm	3	50	364	N	0
Petri	9 cm	3	50	364	N	0
Petri	9 cm	3	50	364	N	0
Petri	9 cm	3	50	364	N	0
Petri	15 cm	4	50	28	N	0
Petri	15 cm	4	50	168	N	0
		5	100	20	Y	0
		5	100	20	N	0
Pot	15 cm	1	100	28	N	0
Petri		1	10	20	N	0
Petri		1	10	20	N	0
Petri		1	10	20	N	0
Petri		1	10	20	N	0
Petri		3	25	27	N	0

Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri	9 cm	4	25	28	N	0
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	196	N	0
Petri		4	25	28	N	168
Petri		4	25	28	N	168
Petri		4	25	196	N	0
Petri		4	25	196	N	0
Petri		4	25	28	N	168
		3	100	28	N	0
		3	100	28	N	0
		3	100	28	N	0
		3	100	28	N	0
		3	100	28	N	0
		3	100	28	N	0
Petri		5	50	14	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0
Box	10 x 10 cm	2	100	28	N	0

Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
Box	10 x 10 cm	2	100		28	N	0
		5	100	NA		N	0
		5	100	NA		N	0
		5	100	NA		N	180
		5	100	NA		N	180
Petri		5	100		22	N	0
Petri		5	100		22	N	0
Petri		2	50		22	N	0
Petri		3	150		22	N	0
Box		3	50		20	N	0
Box	5.3 x 3.4 x 2 cı	1	50		28	N	0
Box	5.3 x 3.4 x 2 cı	1	50		28	N	0
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180
Petri	9 cm	3	50		42	N	180

Petri	9 cm	3	50	42	N	180
Petri	9 cm	3	50	42	N	180
Petri	9 cm	3	50	42	N	180
Petri	9 cm	3	50	42	N	180
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	6 cm	4	25	60	N	40
Petri	9 cm	5	25	NA	N	28
Petri	9 cm	5	25	NA	N	28
Petri	9 cm	5	25	NA	N	28
Petri	9 cm	5	25	NA	N	28
Petri		3	50	42	N	0
Petri		3	50	42	N	0
Petri		3	50	42	N	0
Petri		3	50	42	N	0
Petri		3	50	42	N	0
Petri		3	50	42	N	0
Petri	11 cm	50	4	35	N	0
Petri	11 cm	50	4	35	N	5
Petri	9 cm	10	5	28	Y	0
Petri	9 cm	10	5	28	Y	0
Petri	9 cm	10	5	28	N	0
Petri	9 cm	10	5	28	N	0
Petri	9 cm	3	20	55	Y	0
Petri	9 cm	3	30	14	N	0
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	60

Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Petri	9 cm	4	25	40	N	0
Petri	9 cm	4	25	40	N	60
Pot	3.5 cm	10	10	30	N	0
Pot	3.5 cm	10	10	30	N	0
Pot	3.5 cm	10	10	30	N	0
Petri		4	50	NA	N	0
Petri		4	50	NA	N	0
Petri		4	50	NA	N	0
Petri		4	50	NA	N	0
Box		4	50	NA	N	0
Box		4	50	NA	N	0
Box		4	50	NA	N	30
Box		4	50	NA	N	0
Box		4	50	NA	N	0
Box		4	50	NA	N	30
Box		4	50	NA	N	0
Box		4	50	NA	N	0
Box		4	50	NA	N	30
Box		4	50	NA	N	0
Box		4	50	NA	N	30
Box		4	50	NA	N	30
		1	100	NA	N	35
Box	12 cm2	1	100	21	N	0
Box	12 cm2	1	100	21	N	0
		4	100	14	N	7
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14

		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
		4	100	90	N	14
Petri	11 cm	4	25	21	N	0
Petri	11 cm	4	25	21	N	56
		4	15	65	N	0
		4	15	65	N	0
		4	15	65	N	90
		4	15	65	N	0
		4	15	65	N	0
		4	15	65	N	0
Petri	10 cm	10	10	36	N	0

Petri	9 cm	3	20	52	N	150
Petri	9 cm	3	20	52	N	0
Petri	9 cm	3	20	52	N	0
Petri	9 cm	3	20	52	N	150
Petri	5 cm	15	20	60	N	28
Petri	5 cm	15	20	60	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Box	7 x 7 x 2.5 cm	100	1	7	N	0
Petri	9 cm	20	25	56	N	180
Petri	9 cm	20	25	56	N	180
Petri	9 cm	20	25	56	N	180
Petri	9 cm	20	25	56	N	0
		4	100	14	N	5
		4	100	21	N	0
Petri		1	90	NA	N	0
Petri		1	90	NA	N	0
Petri		1	90	NA	N	0
Petri		5	25	49	N	70
Petri		5	25	49	N	70
Petri		5	25	49	N	70
Petri		5	25	49	N	70
Petri		5	25	49	N	0
Petri		5	25	49	N	0
Petri		5	25	49	N	0
Petri		5	25	49	N	0
Petri		5	25	49	N	70
Petri		5	25	49	N	0
Petri		5	25	49	N	70
Petri		5	25	49	N	0
Petri		5	25	49	N	0
Petri		5	25	49	N	70
Petri		5	25	49	N	0
Petri		5	25	49	N	70
Cup	177 cc	3	25	NA	N	120
Cup	177 cc	3	25	NA	N	120
Cup	177 cc	3	25	NA	N	120
Cup	177 cc	3	25	NA	N	120
Box	12 x 17 x 10 cı	3	15	28	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0

Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	1	25	15	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	42
Petri	9 cm	3	50	28	N	42
Petri	9 cm	3	50	28	N	42
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	42
Petri	9 cm	3	50	28	Y	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	0
Petri	9 cm	3	50	28	N	42
		4	50	14	N	0
Petri	9 cm	3	50	90	N	0
Petri	8.5 cm	5	100	60	N	240
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	270
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	270
Petri	8.5 cm	5	100	60	N	240
Petri	8.5 cm	5	100	60	N	270
Petri	8.5 cm	5	100	60	N	270
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	240
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	0
Petri	8.5 cm	5	100	60	N	240
Petri	8.5 cm	5	100	60	N	0
Petri	9 cm	4	50	NA	Y	120
		4	100	NA	N	60
Petri		4	25	63	N	0
Petri		4	50	75	N	21
Petri		4	50	75	N	0
Petri		4	50	75	Y	0
Petri		2	100	5	N	0
Petri		2	100	5	N	0
Petri		191	100	21	N	0
Petri	9 cm	5	30	28	N	30
Petri	9 cm	5	30	28	N	0

Petri	9 cm	5	30	28	N	0
Petri	9 cm	5	30	28	N	0
Petri	9 cm	5	30	28	N	0
Petri	9 cm	5	30	28	N	0
Petri	9 cm	5	30	28	N	0
Petri	9 cm	5	30	28	N	0
Petri		1	1	56	N	308
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	Y	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	Y	0
Petri	8 cm	5	50	70	N	0
Petri	8 cm	5	50	70	Y	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Petri		5	20	20	N	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0

Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Box	5.6 × 3.5 × 2.2	3	350	35	Y	0
Petri	9 cm	5	50	28	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
Petri		2	50	14	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0

1	30 NA	N	0
1	30 NA	N	0
1	30 NA	N	0

1	30 NA	N	0
1	30 NA	N	0
1	30 NA	N	0

		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	30	NA	N	0
		1	50	NA	N	0
		1	50	NA	N	0
		1	50	NA	N	0
		1	50	NA	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
		5	100	72	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Box		5	100	70	N	0
Petri		5	100	20	N	0
Petri		5	100	20	Y	0
Petri	12 cm	4	50	21	N	0
Petri	12 cm	4	50	21	N	0
Petri	12 cm	4	50	21	N	0
Petri	12 cm	4	50	21	N	0
Petri	12 cm	4	50	21	N	0
Petri	12 cm	4	50	21	N	0
Petri		8	25	30	N	90
Petri		8	25	30	N	0

Petri		4	100		37	N	0
Petri		4	100		37	Y	0
Tray		5	20		30	N	0
Petri	9 cm	8	5		14	N	0
Petri	9 cm	8	5		14	N	0
Petri	9 cm	8	5		14	N	0
Petri		4	100		21	N	0
Petri		4	100		21	N	0
Petri		4	100		21	N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
Petri		4	100	NA		N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
		4	100		14	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0
Petri	11 cm	4	50		28	N	0

Petri	11 cm	4	50	28	N	0
Petri	11 cm	4	50	28	N	0
Petri	11 cm	4	50	28	N	0
Petri	11 cm	4	50	28	N	0
Petri	8.5 cm	3	60	8	Y	0
Petri	8.5 cm	3	60	8	N	0
Petri	10 cm	1	50	56	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		4	50	NA	Y	0
Petri		5	50	NA	N	30
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	N	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	Y	0
Petri		5	50	NA	N	30
Petri		5	50	NA	N	0

Petri	5	50	NA	Y	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	4	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	Y	0
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	30
Petri	5	50	NA	Y	0
Petri	5	50	NA	Y	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	0
Petri	5	50	NA	N	30
Petri	5	50	NA	N	0
Petri	5	50	NA	Y	0
: 1:1	3	50	336	N	63

: 1:1		3	50	NA	N	182
: 1:1		3	50	NA	N	182
: 1:1		3	50	NA	N	182
Petri	8.5 cm	5	60	NA	N	0
Petri	8.5 cm	5	60	NA	Y	0
Petri	8.5 cm	5	60	NA	N	0
Tray	36 x 24 cm	4	25	54	N	0
Tray	36 x 24 cm	4	25	54	Y	0
Petri		3	100	10	N	0
Petri		3	100	56	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	14	N	0
Petri		3	100	56	N	0
Petri		3	100	7	N	0
Petri		3	100	7	N	0
Petri		3	100	7	N	0
Petri		3	100	7	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Tray	10 x 10 x 10 cı	2	100	42	N	0
Petri		4	40	NA	N	0
Petri		4	40	NA	N	0
Petri		4	40	NA	N	0
Petri		4	40	NA	N	56
Petri		4	40	NA	N	0
Petri		4	40	NA	N	56
Petri		4	40	NA	N	0
Petri		4	40	NA	N	0
Petri		4	40	NA	N	56
Petri		4	40	NA	N	56
Petri		4	40	NA	N	56
Petri		4	40	NA	N	56
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	90

Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	90
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	0
Petri	9 cm	3	50	30	Y	0
Petri		3	50	224	N	0
Petri		3	50	224	N	0
Petri		3	50	224	N	0
Petri		3	50	224	N	0
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	112
Petri	10 cm	3	50	14	N	0
Petri	10 cm	3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	112

Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	0
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112
Petri	3	50	14 N	112

Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	112
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri	10 cm	3	50	28	N	140
Petri	10 cm	3	50	28	N	0
Petri	10 cm	3	50	28	N	0
Petri	10 cm	3	50	28	N	140
Petri	10 cm	3	50	28	N	140
Petri	10 cm	3	50	28	N	0
Petri	10 cm	3	50	28	N	140
Petri	10 cm	3	50	28	N	0
Petri		3	50	252	N	0
Petri		3	50	252	N	0
Petri		3	50	252	N	0
Petri		3	50	252	N	0
Petri		3	50	252	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	22
Petri		2	50	28	N	0
Petri		2	50	28	N	22
Petri		2	50	28	N	22
Petri		2	50	28	N	0
Petri		2	50	28	N	22
Petri		2	50	28	N	0
Petri		2	50	28	N	0
Petri		2	50	28	N	22
Petri		2	50	28	N	42
Petri		5	40	3	N	0

Petri		5	40	3	N	0
Petri		5	40	3	N	0
Petri		5	40	3	N	0
Petri		5	40	3	N	0
Petri		5	30	98	N	70
Petri		5	30	98	N	70
Petri		5	30	98	N	70
Petri		5	30	98	N	0
Petri		5	30	98	N	0
Petri		5	30	98	N	0
Petri		6	50	365	N	0
Petri		6	50	365	N	0
Petri		6	50	365	N	0
		3	25	157	N	124
Petri		3	50	14	N	48
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	48
Petri		3	50	14	N	48
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	48
Petri		3	50	14	N	48
Petri		3	50	14	N	0
Petri		3	50	14	N	48
Petri		3	50	14	N	48
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	48
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri		3	50	14	N	0
Petri	9 cm	3	50	210	Y	120
Petri	9 cm	3	50	210	N	120
Box		4	50	240	N	120
Box		4	50	240	Y	120
Box		4	50	240	N	120

Box		4	50	240	N	120
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	35
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	0
Petri	5.5 cm	3	20	42	N	35
Pot		216	4	50	N	150
Pot		216	4	50	N	150
Petri	5.5 cm	3	50	30	N	0
Petri	5.5 cm	3	50	15	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	30	N	0
Petri	5.5 cm	3	50	15	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	15	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	30	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	15	N	0
Petri	5.5 cm	3	50	30	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	30	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	50	15	N	0
Petri	5.5 cm	3	50	15	N	70
Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0

Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0
Petri	5.5 cm	3	20	210	N	0
Petri	10 cm	26	1	84	N	84
Petri	10 cm	50	1	84	N	84
Petri	10 cm	26	1	84	N	84
Petri	10 cm	50	1	84	N	84
Petri	10 cm	150	1	84	N	84
Petri	10 cm	150	1	84	N	84
Petri	10 cm	150	1	84	N	84
Petri	10 cm	26	1	84	N	84
Petri	10 cm	50	1	84	N	84
Petri	10 cm	26	1	84	N	84
Petri	10 cm	50	1	84	N	84
Petri	10 cm	150	1	84	N	84
Petri	10 cm	26	1	84	N	84
Petri	10 cm	50	1	84	N	84
Petri	10 cm	150	1	84	N	84
Box		4	50	21	N	0
Petri		3	10	133	N	0
Petri		3	10	133	N	0
Petri		3	10	133	N	0
Petri		3	10	133	N	0
Petri		3	10	133	N	0
Petri		10	50	72	N	0
Petri		10	50	72	N	0
		4	50	30	N	0
		4	50	30	N	0
		4	50	30	N	0
		4	50	30	N	0
		4	50	30	N	60
		4	50	30	N	0
		4	50	30	N	60
		4	50	30	N	0
		4	50	30	N	60
		4	50	30	N	60
		4	50	30	N	60
		4	50	30	N	60
		4	50	30	N	0
		4	50	30	N	60
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0
Petri		4	105	30	N	0

Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		4	105		30	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri		6	50		15	N	0
Petri	9 cm	3	50	NA		N	0
Petri	9 cm	3	50	NA		Y	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		6	50		40	N	0
Petri		2	50		20	N	41
Petri		2	50		20	N	41
Petri		2	50		20	N	41
Petri		2	50		20	N	41
Petri		2	50		20	N	41
Pot		4	25		28	N	0
Petri	9 cm	5	25	NA		N	90
Petri	9 cm	5	25	NA		N	0

Petri	9 cm	5	25	NA		N	0
Petri	9 cm	5	25	NA		N	90
		3	50	NA		N	0
Box	11.5 x 7.7 x 4.	10	40		126	N	21
Box	11.5 x 7.7 x 4.	10	40		126	N	21
Box	11.5 x 7.7 x 4.	10	40		126	N	21
Box	11.5 x 7.7 x 4.	8	20		126	N	21
Petri	9 cm	3	100		21	N	336
Petri	9 cm	3	100		21	N	0
Petri	9 cm	3	100		21	N	336
Petri	9 cm	3	100		21	N	0
Petri	9 cm	3	100		21	N	336
Petri	9 cm	3	100		21	N	336
Petri	9 cm	3	100		21	N	0
Petri	9 cm	3	100		21	N	0
		4	100		21	N	0
		4	100		21	N	21
		4	100		21	N	0
Petri	9 cm	8	10		89	N	0
Tray		3	50		33	N	60
Tray		3	50		33	N	60
Tray		3	50		33	N	60
Tray		3	50		33	N	0
Tray		3	50		33	N	0
Tray		3	50		33	N	60
Tray		3	50		33	N	0
Tray		3	50		33	N	0
Petri	7 cm	5	20		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	20		30	N	30
Petri	7 cm	5	10		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	20		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	5		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	10		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	10		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	50		30	N	30
Petri	7 cm	5	5		30	N	30

Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	20	30	N	30
Petri	7 cm	5	10	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	7 cm	5	50	30	N	30
Petri	10 cm	5	30	30	N	45
Petri	10 cm	5	30	30	N	0
Petri		4	50	22	N	0
Petri	9 cm	4	50	30	Y	390
Petri	9 cm	4	50	30	Y	390
Petri	9 cm	4	50	30	Y	180
Petri	9 cm	4	50	30	N	390
Petri	9 cm	4	50	30	Y	180
Petri	9 cm	4	50	30	N	180
Petri	9 cm	4	50	30	N	180
Petri	9 cm	4	50	30	N	390
Petri	9 cm	3	50	15	N	0
Petri	9 cm	3	50	15	N	0
Bag	14 × 10 cm	4	100	84	N	0
Bag	14 × 10 cm	4	100	84	N	0
Bag	14 × 10 cm	4	100	84	N	0
Bag	14 × 10 cm	4	100	84	N	0
Bag	14 × 10 cm	4	100	84	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Petri	9 cm	3	50	21	N	0
Box		5	10	22	Y	0
Box		5	10	22	N	0
Box		2	50	14	N	0
Petri	9 cm	1	50	28	N	30
Petri	9 cm	1	50	28	Y	0
Petri	9 cm	1	50	28	N	0
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112

Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	50	N	112
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	0
Petri	15 cm	3	50	28	N	126
Petri	15 cm	3	50	28	N	126
Petri	9 cm	3	50	60	N	0
Petri	9 cm	3	50	60	N	0
Petri	9 cm	3	50	60	N	0
Petri	9 cm	3	50	60	N	0
		3	10	21	N	0
Petri	9 cm	4	25	20	N	0
te		4	50	28	N	7
Petri		3	30	NA	N	0
Petri		3	30	NA	N	0
Petri		3	40	NA	N	0
Petri		3	40	NA	N	0
Petri		3	40	NA	N	0
Petri		3	30	NA	N	0
Petri		3	30	NA	N	0
Petri		3	40	NA	N	0
Petri	9 cm	3	50	7	N	0
Box	24.5 × 14 × 5 (	4	100	31	N	0
Box	24.5 × 14 × 5 (	4	100	31	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0

Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	3	40	15	N	0
Petri	9 cm	4	50	28	N	0
Petri	9 cm	4	50	28	N	0
		3	50	25	Y	0
Petri		4	30	42	Y	0
Petri		4	30	42	N	0

Stratification_	Stratification_	Stratification	Light	Photoperiod	Alternating	Tdif
None	None	N	Y	16	Y	2
3	Cold	Y	Y	8	Y	15
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	9
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	10
5	Cold	Y	Y	12	Y	10
5	Cold	Y	N	0	Y	15
None	None	N	Y	14	N	0
None	None	N	Y	14	Y	10
5	Cold	Y	N	0	Y	10
None	None	N	Y	14	Y	9
5	Cold	Y	N	0	Y	15
None	None	N	Y	14	Y	10
5	Cold	Y	N	0	Y	10
5	Cold	Y	N	0	Y	9
5	Cold	Y	N	0	Y	10
None	None	N	Y	14	Y	15
None	None	N	Y	14	Y	15
4	Cold	Y	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	Y	10
4	Cold	Y	Y	8	N	0
4	Cold	Y	Y	8	Y	10
20C+4C	W+C	Y	Y	8	Y	10
20C	Warm	Y	Y	8	N	0
20C	Warm	Y	Y	8	Y	10
20C+4C	W+C	Y	Y	8	N	0
4	Cold	Y	Y	16	Y	10
None	None	N	Y	16	Y	10
None	None	N	Y	16	Y	10
4	Cold	Y	Y	16	Y	10
None	None	N	Y	16	Y	10
4	Cold	Y	Y	16	Y	10
4	Cold	Y	NA	NA	N	0
4	Cold	Y	NA	NA	N	0
4	Cold	Y	NA	NA	N	0
4	Cold	Y	NA	NA	N	0
4	Cold	Y	NA	NA	N	0
4	Cold	Y	NA	NA	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0

None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
3	Cold	Y	Y	24	N	0
3	Cold	Y	Y	24	N	0
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	9
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	9
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	9
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	15
3	Cold	Y	Y	14	Y	7
4	Cold	Y	Y	12	Y	5
None	None	N	N	0	Y	9
4	Cold	Y	N	0	Y	5
None	None	N	N	0	Y	20
None	None	N	N	0	Y	20
None	None	N	Y	12	Y	9
4	Cold	Y	Y	12	N	0
4	Cold	Y	N	0	Y	8
None	None	N	Y	12	N	0
None	None	N	N	0	Y	20
None	None	N	N	0	Y	8
4	Cold	Y	Y	12	Y	8
None	None	N	N	0	Y	5
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	8
4	Cold	Y	N	0	Y	9
4	Cold	Y	Y	12	Y	9
None	None	N	Y	12	Y	5

None	None	N	N		0	Y	20
25+5	W+C	Y	NA	NA		N	0
None	None	N	Y		15	N	0
None	None	N	Y		15	N	0
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
	4 Cold	Y	Y		12	Y	12
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	12
	4 Cold	Y	Y		12	N	0
	4 Cold	Y	Y		12	N	0
	4 Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	5
	4 Cold	Y	Y		14	Y	15
None	None	N	Y		14	Y	15
20+2	W+C	Y	NA	NA		N	0
20/10+2	W+C	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
20/10+2	W+C	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
	9 Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		16	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	3 Cold	Y	N		0	Y	5
	3 Cold	Y	N		0	Y	5
	3 Cold	Y	Y		14	Y	5
	3 Cold	Y	Y		14	Y	5
	3 Cold	Y	Y		14	Y	5
	3 Cold	Y	N		0	Y	5
	3 Cold	Y	N		0	Y	5
	3 Cold	Y	Y		14	Y	5
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	9
None	None	N	N		0	Y	10
	1 Cold	Y	Y		12	Y	10

	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
	1	Cold	Y	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	N	0	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	N	0	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	N	0	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	Y	12	Y	10
None		None	N	N	0	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	N	0	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	N	0	Y	10
	1	Cold	Y	Y	12	Y	10
	1	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10

None		None	N	N		0	Y	10
None		None	N	Y		12	Y	10
None		None	N	N		0	Y	10
None		None	N	N		0	Y	10
	1	Cold	Y	N		0	Y	10
	1	Cold	Y	Y		12	Y	10
	1	Cold	Y	Y		12	Y	10
	1	Cold	Y	Y		12	Y	10
Soil		Cold	Y	N		0	N	0
Soil		Cold	Y	Y		14	N	0
Soil		Cold	Y	N		0	Y	9
Soil		Cold	Y	Y		14	N	0
Soil		Cold	Y	Y		14	N	0
Soil		Cold	Y	N		0	N	0
Soil		Cold	Y	Y		14	Y	9
Soil		Cold	Y	Y		14	Y	15
Soil		Cold	Y	N		0	Y	10
Soil		Cold	Y	N		0	N	0
Soil		Cold	Y	Y		14	N	0
Soil		Cold	Y	Y		14	Y	10
Soil		Cold	Y	N		0	N	0
Soil		Cold	Y	N		0	Y	15
None		None	N	Y		12	Y	10
None		None	N	Y		12	Y	15
	1	Cold	Y	Y		12	Y	10
None		None	N	Y		12	Y	10
	1	Cold	Y	Y		12	Y	9
None		None	N	Y		12	Y	9
	1	Cold	Y	Y		12	Y	15
	1	Cold	Y	Y		12	Y	15
None		None	N	Y		12	Y	15
	1	Cold	Y	Y		12	Y	10
30/15C		Warm	Y	Y		12	Y	10
None		None	N	Y		12	Y	10
25/15C		Warm	Y	Y		12	N	0
25/15C		Warm	Y	Y		12	Y	15
25/15C		Warm	Y	Y		12	Y	10
25/15C		Warm	Y	Y		12	Y	9
25/15C		Warm	Y	Y		12	Y	15
25/15C		Warm	Y	Y		12	Y	10
None		None	N	Y		12	Y	10
	2.5	Cold	Y	NA	NA		N	0
	2.5	Cold	Y	NA	NA		N	0
	2.5	Cold	Y	NA	NA		N	0
	2.5	Cold	Y	NA	NA		N	0
	2.5	Cold	Y	NA	NA		N	0
	2.5	Cold	Y	NA	NA		N	0
None		None	N	Y		12	N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0

None	None	N	NA	NA		N	0
None	None	N	Y		12	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
	4 Cold	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
	4 Cold	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
	5 Cold	Y	Y		16	N	0
	5 Cold	Y	Y		16	N	0
	5 Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
	5 Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
	3 Cold	Y	N		0	N	0
	3 Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0

None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		13	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		11	Y	10
None	None	N	Y		11	Y	10
None	None	N	Y		11	Y	10
None	None	N	Y		11	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		13	Y	10
None	None	N	Y		11	Y	10
None	None	N	Y		16	Y	3
4	Cold	Y	Y		16	Y	3
None	None	N	Y		20	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		16	Y	10
5	Cold	Y	Y		16	Y	10
5	Cold	Y	Y		15	Y	9
5	Cold	Y	Y		15	Y	9
5	Cold	Y	Y		15	Y	9
5	Cold	Y	Y		15	Y	9
5	Cold	Y	Y		15	Y	9
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
4	Cold	Y	Y		16	N	0
4	Cold	Y	Y		16	N	0
4	Cold	Y	Y		16	N	0
None	None	N	Y		8	Y	10
2	Cold	Y	Y		24	Y	8
2	Cold	Y	Y		24	Y	11
None	None	N	Y		24	Y	11
None	None	N	Y		24	Y	8

	2	Cold	Y	N	0	Y	11
	2	Cold	Y	N	0	Y	8
None		None	N	N	0	Y	11
None		None	N	N	0	Y	8
None		None	N	Y	8	N	0
	4	Cold	Y	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
None		None	N	Y	12	Y	2
None		None	N	Y	12	Y	2
None		None	N	Y	12	Y	2
None		None	N	Y	12	Y	2
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	12	Y	10
None		None	N	N	0	N	0
None		None	N	N	0	Y	10
None		None	N	N	0	N	0
None		None	N	Y	12	Y	6
None		None	N	N	0	Y	6
None		None	N	Y	12	Y	6
None		None	N	N	0	Y	6
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
	5	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
	5	Cold	Y	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
	5	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
	4	Cold	Y	Y	12	Y	10
	4	Cold	Y	Y	12	Y	10
	4	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	3	Cold	Y	N	0	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	3	Cold	Y	N	0	Y	10
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0

	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	3	Cold	Y	N		0	N	0
	3	Cold	Y	N		0	Y	10
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
None		None	N	Y		18	Y	6
3+25+3+25+3		W+C	Y	NA	NA		Y	12
3+25+3+25+3		W+C	Y	NA	NA		N	0
3+25+3+25+3		W+C	Y	NA	NA		Y	17
None		None	N	Y		16	N	0
None		None	N	Y		0.1	N	0
	5	Cold	Y	Y		0.1	N	0
	5	Cold	Y	N		0	N	0
None		None	N	N		0	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		13	N	0
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		12	N	0
None		None	N	Y		12	N	0
None		None	N	Y		10	N	0
None		None	N	Y		16	N	0
	4	Cold	Y	Y		16	N	0

None	None	N	Y		10	N	0
None	None	N	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
	4 Cold	Y	Y		16	Y	8
None	None	N	Y		8	Y	10
	3 Cold	Y	Y		8	Y	10
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
	4 Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
	5 Cold	Y	N		0	Y	10
None	None	N	N		0	N	0
	5 Cold	Y	N		0	N	0
None	None	N	N		0	Y	10
	5 Cold	Y	Y		12	N	0
	5 Cold	Y	N		0	N	0
None	None	N	Y		12	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
	5 Cold	Y	Y		12	N	0
	5 Cold	Y	Y		12	N	0
	5 Cold	Y	Y		12	Y	10
None	None	N	N		0	N	0
	5 Cold	Y	N		0	N	0
	5 Cold	Y	Y		12	Y	10
	5 Cold	Y	N		0	Y	10
None	None	N	Y		12	Y	10
	5 Cold	Y	N		0	Y	10
None	None	N	Y		12	N	0
None	None	N	N		0	Y	10

None	None	N	N		0	N	0
None	None	N	Y		12	N	0
	5 Cold	Y	N		0	Y	10
	5 Cold	Y	Y		12	Y	10
None	None	N	N		0	Y	10
	5 Cold	Y	N		0	N	0
	5 Cold	Y	Y		12	Y	10
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		12	Y	10
30/20+4	W+C	Y	Y		12	Y	10
	4 Cold	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
	4 Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
	4 Cold	Y	Y		12	Y	10
None	None	N	Y		12	Y	25
None	None	N	Y		12	N	0
	3 Cold	Y	N		0	Y	12
20+3	W+C	Y	NA	NA		Y	17
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	Y		24	N	0
None	None	N	N		0	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0

None	None	N	N	0	N	0
None	None	N	N	0	N	0
4	Cold	Y	Y	12	Y	10
4	Cold	Y	Y	14	Y	10
4	Cold	Y	Y	14	Y	10
4	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
4	Cold	Y	Y	14	Y	10
None	None	N	Y	12	N	0
None	None	N	N	0	Y	5
None	None	N	Y	8	Y	10
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	N	0	Y	10
None	None	N	N	0	Y	5
None	None	N	Y	8	Y	10
None	None	N	Y	8	Y	5
None	None	N	Y	8	Y	10
None	None	N	N	0	Y	10
None	None	N	N	0	Y	10
None	None	N	N	0	N	0
None	None	N	N	0	Y	10
None	None	N	Y	8	Y	10
None	None	N	N	0	N	0
None	None	N	Y	8	Y	5
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	8	Y	10
None	None	N	Y	8	Y	10
4	Cold	Y	Y	8	Y	15
None	None	N	Y	8	Y	15
4	Cold	Y	Y	8	N	0
None	None	N	Y	8	Y	5
4	Cold	Y	Y	8	Y	5
None	None	N	Y	8	N	0
None	None	N	Y	12	Y	10
0.9	Cold	Y	Y	12	Y	10
0.9	Cold	Y	Y	12	N	0
0.9	Cold	Y	Y	12	Y	10
0.9	Cold	Y	Y	12	Y	10
None	None	N	Y	12	Y	10
0.9	Cold	Y	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10

None	None	N	Y		12	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		12	Y	8
23	Warm	Y	Y		12	Y	8
None	None	N	Y		12	Y	8
5	Cold	Y	Y		12	Y	8
8	Cold	Y	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
20+3	W+C	Y	Y		10	Y	10
20+3	W+C	Y	Y		10	Y	10
20+3	W+C	Y	Y		10	Y	10
3	Cold	Y	Y		16	N	0
None	None	N	N		0	Y	10
None	None	N	Y		12	Y	10
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	Y	10
None	None	N	N		0	N	0
None	None	N	Y		18	Y	4
0	Cold	Y	NA	NA		Y	5
0	Cold	Y	NA	NA		Y	7
0	Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
0	Cold	Y	NA	NA		Y	17
0	Cold	Y	NA	NA		N	0
0	Cold	Y	NA	NA		Y	10
0	Cold	Y	NA	NA		Y	22
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
0	Cold	Y	NA	NA		Y	12
0	Cold	Y	NA	NA		N	0
0	Cold	Y	NA	NA		Y	12
0	Cold	Y	NA	NA		N	0
0	Cold	Y	NA	NA		N	0
0	Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
0	Cold	Y	NA	NA		Y	9
0	Cold	Y	NA	NA		Y	17

None	None	N	Y	8 N	0
None	None	N	Y	8 N	0
None	None	N	Y	8 N	0

None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
	4 Cold	Y	Y	8	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
20+2	W+C	Y	Y	14	N	0
	4 Cold	Y	Y	16	N	0
	4 Cold	Y	Y	16	N	0
	4 Cold	Y	Y	16	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0

None	None	N	N		0	N	0
None	None	N	NA	NA		Y	8
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	9.3
None	None	N	Y		8	N	0
15+3	W+C	Y	Y		8	Y	10
15+3	W+C	Y	Y		8	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
4	Cold	Y	Y		16	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	Y	10
None	None	N	Y		16	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
2	Cold	Y	NA	NA		N	0
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	10
None	None	N	Y		11	Y	6
5	Cold	Y	N		0	Y	10
None	None	N	N		0	Y	10
2	Cold	Y	Y		16	N	0
2	Cold	Y	Y		16	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		16	Y	6
4	Cold	Y	Y		16	Y	6
None	None	N	Y		14	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	Y	21

None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	N		0	Y	21
None	None	N	N		0	N	0
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	NA	NA		N	0
	3 Cold	Y	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
	3 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
	3 Cold	Y	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
20+3	W+C	Y	NA	NA		N	0
	3 Cold	Y	NA	NA		N	0
	3 Cold	Y	NA	NA		N	0
20+3	W+C	Y	NA	NA		Y	17
None	None	N	Y		12	Y	10
	4 Cold	Y	Y		24	N	0
	5 Cold	Y	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		24	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
	4 Cold	Y	Y		24	N	0
	4 Cold	Y	Y		24	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
	3 Cold	Y	Y		14	Y	10

None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		14	Y	10
3	Cold	Y	Y		14	Y	10
3	Cold	Y	N		0	Y	10
3	Cold	Y	N		0	Y	10
3	Cold	Y	N		0	Y	10
None	None	N	Y		14	Y	10
None	None	N	Y		14	Y	10
3	Cold	Y	Y		14	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	N		0	Y	10
None	None	N	Y		16	Y	10
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		15	N	0
None	None	N	Y		15	N	0
None	None	N	Y		15	N	0
None	None	N	Y		15	N	0
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
3	Cold	Y	Y		12	Y	22
20C+3C	W+C	Y	Y		12	Y	22
3	Cold	Y	Y		12	Y	22
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
4	Cold	Y	N		0	N	0
4	Cold	Y	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
3.5	Cold	Y	Y		16	N	0
3.5	Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
3.5	Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
3.5	Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0

	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
	3.5	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	Y	8	Y	10
	5	Cold	Y	Y	8	Y	10
None		None	N	N	0	N	0
None		None	N	Y	8	N	0
None		None	N	N	0	Y	10
None		None	N	Y	8	Y	10
None		None	N	Y	0.1	Y	10
None		None	N	Y	0.1	Y	10
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	N	0	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	Y	10
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	N	0	Y	10
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0

None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	Y	10
2.5	Cold	Y	Y		8	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		8	Y	10
None	None	N	NA	NA		N	0
None	None	N	Y		24	N	0
5	Cold	Y	Y		24	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
3	Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	Y	5
None	None	N	Y		16	N	0
None	None	N	Y		16	Y	5
4	Cold	Y	Y		15	N	0
4	Cold	Y	Y		15	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
2	Cold	Y	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
4	Cold	Y	N		0	N	0

	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	5
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	5
	4	Cold	Y	N	0	N	0
	4	Cold	Y	N	0	N	0
	4	Cold	Y	N	0	Y	10
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
None		None	N	Y	8	Y	10
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
	4	Cold	Y	N	0	Y	10
	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	Y	10
	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	Y	10
	2	Cold	Y	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
None		None	N	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
None		None	N	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10
	2	Cold	Y	Y	14	Y	10

None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
2	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10

None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
	2 Cold	Y	Y	14	Y	10

	2	Cold	Y	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	Y	14	Y	10
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	16	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	Y	0.1	N	0
None		None	N	NA	NA	N	0
	4	Cold	Y	Y	12	Y	5
	4	Cold	Y	Y	12	Y	5
	4	Cold	Y	Y	12	Y	5
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	15	Y	8
None		None	N	Y	15	Y	8
None		None	N	NA	NA	N	0
None		None	N	NA	NA	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	5
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	7.5
None		None	N	NA	NA	N	0
None		None	N	NA	NA	N	0

None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
2.5	Cold	Y	Y	8	Y	10
"5/1"	Cold	Y	Y	14	Y	10
25/15+5/1	W+C	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	9
25/15+5/1	W+C	Y	Y	14	Y	10
"5/1"	Cold	Y	Y	14	Y	9
25/15+5/1	W+C	Y	Y	14	Y	9
"5/1"	Cold	Y	Y	14	Y	10
None	None	N	Y	14	Y	10
None	None	N	NA	NA	Y	10
None	None	N	Y	8	Y	20
5	Cold	Y	Y	12	Y	10
5	Cold	Y	Y	12	Y	10
None	None	N	Y	14	Y	5
None	None	N	Y	14	Y	5
None	None	N	Y	12	Y	13
None	None	N	Y	12	Y	15
None	None	N	N	0	N	0
5	Cold	Y	Y	12	N	0
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0

5	Cold	Y	N	0	N	0
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
5	Cold	Y	N	0	N	0
None	None	N	Y	12	N	0
5	Cold	Y	N	0	N	0
DAR	Warm	Y	Y	12	Y	15
None	None	N	Y	12	Y	9
None	None	N	N	0	Y	10
None	None	N	Y	12	Y	15
DAR	Warm	Y	N	0	Y	15
DAR	Warm	Y	Y	12	Y	15
None	None	N	N	0	Y	10
None	None	N	N	0	Y	9
None	None	N	N	0	Y	15
DAR	Warm	Y	N	0	Y	9
DAR	Warm	Y	N	0	Y	10
DAR	Warm	Y	Y	12	Y	10
DAR	Warm	Y	Y	12	Y	10
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
DAR	Warm	Y	N	0	Y	15
None	None	N	N	0	Y	15
DAR	Warm	Y	N	0	Y	10
DAR	Warm	Y	Y	12	Y	9
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	Y	15
None	None	N	N	0	Y	15
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	10
25C/15C+5C	W+C	Y	N	0	Y	10
None	None	N	N	0	Y	15
25C/15C+5C	W+C	Y	N	0	Y	15
25C/15C+5C	W+C	Y	N	0	Y	10
25C/15C+5C	W+C	Y	Y	12	Y	10
25C/15C+5C	W+C	Y	N	0	Y	15
25C/15C+5C	W+C	Y	Y	12	Y	10
None	None	N	N	0	Y	10
25C/15C+5C	W+C	Y	N	0	Y	10
25C/15C+5C	W+C	Y	Y	12	Y	10

25C/15C+5C	W+C	Y	Y	12	Y	10
None	None	N	Y	12	Y	15
None	None	N	Y	12	Y	15
25C/15C+5C	W+C	Y	N	0	Y	9
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
25C/15C+5C	W+C	Y	N	0	Y	9
None	None	N	Y	12	Y	15
25C/15C+5C	W+C	Y	Y	12	Y	9
25C/15C+5C	W+C	Y	Y	12	Y	9
None	None	N	N	0	Y	9
None	None	N	N	0	Y	10
None	None	N	Y	12	Y	9
None	None	N	N	0	Y	15
25C/15C+5C	W+C	Y	Y	12	Y	15
25C/15C+5C	W+C	Y	N	0	Y	10
None	None	N	N	0	Y	9
25C/15C+5C	W+C	Y	N	0	Y	15
None	None	N	N	0	Y	10
25C/15C+5C	W+C	Y	Y	12	Y	15
25C/15C+5C	W+C	Y	Y	12	Y	15
25C/15C+5C	W+C	Y	N	0	Y	15
None	None	N	N	0	Y	10
25C/15C+5C	W+C	Y	Y	12	Y	15
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	9
None	None	N	Y	12	Y	9
5C+15/5+20/1	C+W	Y	Y	12	Y	9
None	None	N	Y	12	Y	9
25C/15C+20/1	W+C	Y	Y	12	Y	9
None	None	N	Y	14	N	0
None	None	N	Y	14	Y	15
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	15
None	None	N	Y	14	Y	10
None	None	N	Y	14	Y	9
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	5
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	5
None	None	N	Y	12	Y	5
None	None	N	Y	12	Y	5
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	16	N	0

None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
	4 Cold	Y	Y		12	Y	5
	4 Cold	Y	Y		16	Y	22
None	None	N	Y		16	Y	14
None	None	N	N		0	N	0
None	None	N	N		0	Y	22
None	None	N	Y		16	Y	22
None	None	N	N		0	Y	22
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
	4 Cold	Y	Y		16	Y	22
None	None	N	Y		16	Y	22
None	None	N	N		0	N	0
None	None	N	Y		16	Y	14
	4 Cold	Y	N		0	Y	22
	4 Cold	Y	N		0	Y	22
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		10	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		10	Y	-4
None	None	N	Y		12	N	0
None	None	N	Y		16	Y	5
	5 Cold	Y	Y		14	N	0
	5 Cold	Y	Y		14	N	0
	5 Cold	Y	Y		14	N	0
	20 Warm	Y	Y		14	N	0
	20 Warm	Y	Y		14	N	0
	20 Warm	Y	Y		14	N	0
	20 Warm	Y	Y		14	N	0
	5 Cold	Y	Y		14	N	0
None	None	N	Y		10	Y	12
None	None	N	Y		16	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		17	N	0
None	None	N	Y		17	N	0
None	None	N	Y		17	N	0
None	None	N	Y		17	N	0
	5 Cold	Y	N		0	N	0
	5 Cold	Y	Y		12	N	0
	5 Cold	Y	N		0	N	0

	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	Y		12	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	N		0	N	0
None	None	N	N			0	N	0
None	None	N	N			0	N	0
None	None	N	NA	NA			N	0
None	None	N	NA	NA			N	0
None	None	N	NA	NA			N	0

None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	Y		16	N	0
	2 Cold	Y	N		0	N	0
	2 Cold	Y	N		0	N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
	4 Cold	Y	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	17
	5 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	NA	NA		Y	17
None	None	N	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	17
None	None	N	NA	NA		Y	17
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	Y		24	N	0

None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	Y	18
None	None	N	Y		24	N	0
None	None	N	Y		24	Y	12
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	Y	10
None	None	N	N		0	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
	5 Cold	Y	Y		8	N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0

None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	NA	NA	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	N	0	Y	5
None	None	N	Y	14	Y	5
None	None	N	Y	14	Y	17
None	None	N	Y	8	N	0
None	None	N	N	0	N	0
None	None	N	Y	8	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	Y	6
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	Y	6
None	None	N	Y	16	Y	8
None	None	N	Y	16	Y	8
None	None	N	Y	16	Y	8
None	None	N	Y	16	Y	8
None	None	N	Y	14	Y	12
	4 Cold	Y	Y	14	Y	12
	4 Cold	Y	Y	14	Y	12
None	None	N	Y	14	Y	12
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0

	4	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	4	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
None		None	N	Y	16	N	0
	4	Cold	Y	Y	16	N	0
None		None	N	Y	16	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
	4	Cold	Y	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	14	Y	8
None		None	N	Y	14	Y	8
None		None	N	Y	14	Y	8
	9	Cold	Y	Y	12	N	0
	9	Cold	Y	Y	12	N	0
	9	Cold	Y	Y	12	N	0
	9	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
	5	Cold	Y	Y	14	Y	12
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	N	0	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0

	5	Cold	Y	N		0	N	0
	0	Cold	Y	N		0	N	0
None		None	N	N		0	Y	10
None		None	N	N		0	N	0
None		None	N	N		0	N	0
None		None	N	N		0	Y	10
None		None	N	N		0	Y	10
None		None	N	N		0	N	0
None		None	N	N		0	N	0
None		None	N	N		0	Y	10
None		None	N	N		0	N	0
	0	Cold	Y	Y		12	N	0
None		None	N	N		0	N	0
None		None	N	Y		12	N	0
None		None	N	N		0	N	0
None		None	N	N		0	N	0
	4	Cold	Y	NA	NA		N	0
None		None	N	NA	NA		N	0
	23	Warm	Y	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	Y		8	Y	10
None		None	N	N		0	N	0
None		None	N	Y		8	Y	10
	3	Cold	Y	NA	NA		N	0
None		None	N	Y		24	N	0
	5	Cold	Y	Y		24	N	0
None		None	N	Y		24	N	0
	5	Cold	Y	Y		24	N	0
None		None	N	Y		12	N	0
	5	Cold	Y	NA	NA		Y	10
	5	Cold	Y	NA	NA		Y	10
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	Y		12	N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	Y		14	N	0
None		None	N	N		0	N	0
None		None	N	Y		24	N	0

None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
5	Cold	Y	Y		24	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
5	Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
5	Cold	Y	Y		24	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
5	Cold	Y	Y		24	N	0
5	Cold	Y	N		0	N	0
5	Cold	Y	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	Y	13
None	None	N	Y		12	Y	13
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		24	N	0
None	None	N	Y		14	N	0
5	Cold	Y	NA	NA		N	0
5	Cold	Y	NA	NA		N	0
4	Cold	Y	Y		8	N	0
None	None	N	Y		8	Y	10
3.5	Cold	Y	Y		8	Y	10
None	None	N	N		0	Y	10
3.5	Cold	Y	N		0	Y	10
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
5	Cold	Y	Y		24	N	0

None	None	N	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
4	Cold	Y	Y	24	N	0
None	None	N	Y	12	Y	4
None	None	N	Y	16	N	0
None	None	N	N	0	Y	20
None	None	N	Y	8	Y	20
None	None	N	Y	8	Y	10
None	None	N	Y	8	Y	10
None	None	N	N	0	Y	10
None	None	N	N	0	Y	10
None	None	N	N	0	Y	10
None	None	N	Y	8	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	8	N	0
5	Cold	Y	Y	8	N	0
17.5	Warm	Y	Y	12	N	0
17.5	Warm	Y	Y	12	N	0
17.5	Warm	Y	Y	12	N	0
17.5	Warm	Y	Y	12	Y	20
17.5	Warm	Y	Y	12	N	0
17.5	Warm	Y	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
2	Cold	Y	Y	8	Y	10
None	None	N	Y	8	Y	10
None	None	N	Y	8	Y	10
2	Cold	Y	Y	8	Y	10
None	None	N	Y	8	Y	10
2	Cold	Y	Y	8	Y	10
2	Cold	Y	Y	8	Y	10

	2	Cold	Y	Y	8	Y	10
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	10
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	N	0	Y	10
	3	Cold	Y	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	8	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	Y	12	Y	10
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0

None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		12	Y	13
None	None	N	Y		12	N	0
None	None	N	NA	NA		N	0
4	Cold	Y	Y		12	Y	5
4	Cold	Y	Y		12	Y	5
4	Cold	Y	Y		12	Y	5
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		16	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
4	Cold	Y	Y		8	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		15	Y	10
None	None	N	Y		15	Y	10
None	None	N	Y		12	N	0
3.8	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
3.8	Cold	Y	Y		12	Y	10
3.8	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
3.8	Cold	Y	Y		12	Y	10
3.8	Cold	Y	Y		12	Y	10
3.8	Cold	Y	Y		12	Y	10
3.8	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
3.8	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
3.8	Cold	Y	Y		12	Y	5
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0

None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0
Field buried	Cold	Y	Y	12	N	0

None	None	N	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
Field buried	Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	4	Cold	Y	Y		12	Y	16
None	None	N	Y		12	Y	16
None	None	N	Y		12	N	0
	4	Cold	Y	Y		12	Y	8
None	None	N	Y		12	Y	8
	4	Cold	Y	Y		12	N	0
	5	Cold	Y	NA	NA		N	0
	5	Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	N		0	N	0

None	None	N	N	0	N	0
5	Cold	Y	Y	8	Y	5
None	None	N	Y	8	Y	5
5	Cold	Y	Y	8	Y	5
None	None	N	Y	12	Y	5
None	None	N	N	0	Y	5
3	Cold	Y	Y	8	Y	17
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
4	Cold	Y	Y	12	N	0
4	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0

	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
	4	Cold	Y	Y	12	N	0
None		None	N	Y	14	Y	14
None		None	N	Y	14	Y	14
None		None	N	N	0	Y	5
None		None	N	Y	12	Y	5
None		None	N	Y	12	Y	5
None		None	N	N	0	Y	5
None		None	N	N	0	Y	5
None		None	N	N	0	Y	5
None		None	N	Y	12	Y	5
None		None	N	N	0	Y	5
None		None	N	N	0	Y	5
None		None	N	Y	12	Y	5
None		None	N	N	0	Y	5

None	None	N	N		0	Y	5
None	None	N	N		0	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	N		0	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	N		0	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	5
None	None	N	N		0	Y	5
None	None	N	Y		12	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
	5 Cold	Y	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	N		0	N	0
None	None	N	N		0	N	0
	5 Cold	Y	N		0	N	0
None	None	N	N		0	N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0

None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	12	Y	5
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	16	Y	10
	4 Cold	Y	Y	16	Y	10
None	None	N	Y	12	N	0
	25 Warm	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	16	Y	14
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	Y	14
None	None	N	Y	24	N	0
None	None	N	Y	16	N	0
None	None	N	N	0	N	0
None	None	N	Y	16	N	0
None	None	N	Y	24	Y	14
None	None	N	N	0	N	0
	4 Cold	Y	Y	16	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
	4 Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	16	N	0
	4 Cold	Y	Y	16	N	0
	4 Cold	Y	Y	16	N	0
None	None	N	Y	16	N	0
None	None	N	Y	16	N	0
	4 Cold	Y	N	0	N	0

4	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	Y	24	N	0
Field buried	Cold	Y	Y	24	N	0
Field buried	Cold	Y	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
Field buried	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
Field buried	Cold	Y	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	Y	24	N	0
Field buried	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
Field buried	Cold	Y	N	0	N	0
Field buried	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
23C+4C+23C+	W+C	Y	N	0	N	0
30/20C+4C+3(	W+C	Y	Y	8	Y	10
None	None	N	N	0	Y	10
30/20C+4C+3(	W+C	Y	N	0	Y	10
30/20C+4C+3(	W+C	Y	Y	8	Y	10
23C+4C+23C+	W+C	Y	Y	8	N	0
30/20C+4C+3(	W+C	Y	N	0	Y	10
None	None	N	Y	8	N	0

23C+4C+23C+	W+C	Y	N	0	N	0
None	None	N	Y	8	Y	10
None	None	N	Y	8	N	0
None	None	N	N	0	Y	10
23C+4C+23C+	W+C	Y	Y	8	N	0
None	None	N	Y	8	Y	10
None	None	N	N	0	N	0
None	None	N	N	0	Y	15
None	None	N	Y	14	Y	15
None	None	N	Y	14	Y	15
None	None	N	N	0	Y	15
None	None	N	N	0	N	0
5	Cold	Y	Y	14	N	0
None	None	N	Y	14	Y	4
4	Cold	Y	Y	8	N	0
None	None	N	Y	8	Y	10
None	None	N	Y	8	N	0
4	Cold	Y	Y	8	N	0
None	None	N	Y	8	Y	10
4	Cold	Y	Y	8	Y	10
4	Cold	Y	Y	8	Y	10
None	None	N	Y	8	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	N	0	N	0
0	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
0	Cold	Y	Y	24	N	0
0	Cold	Y	Y	24	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
0	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
0	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
0	Cold	Y	N	0	N	0

None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
0	Cold	Y	Y	24	N	0
0	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
0	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	Y	24	N	0
0	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
0	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
5	Cold	Y	Y	24	N	0
5	Cold	Y	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	Y	24	N	0
None	None	N	N	0	N	0

None	None	N	Y		24	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
0	Cold	Y	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
5	Cold	Y	N		0	N	0
5	Cold	Y	N		0	N	0
0	Cold	Y	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		24	N	0
0	Cold	Y	N		0	N	0
5	Cold	Y	N		0	N	0
5	Cold	Y	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
5	Cold	Y	N		0	N	0
5	Cold	Y	Y		24	N	0
5	Cold	Y	N		0	N	0
5	Cold	Y	Y		24	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
5	Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	N		0	N	0
5	Cold	Y	N		0	N	0
None	None	N	N		0	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		16	Y	7
None	None	N	Y		16	Y	7
None	None	N	Y		16	Y	7
None	None	N	Y		8	N	0
None	None	N	NA	NA		N	0
None	None	N	Y		8	N	0
None	None	N	NA	NA		Y	5
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	5
None	None	N	NA	NA		Y	5
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0

None	None	N	NA	NA		Y	5
None	None	N	Y		16	Y	2
None	None	N	Y		16	Y	2
None	None	N	Y		16	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	Y	10
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	Y	10
	5 Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
	5 Cold	Y	Y		12	Y	10
	5 Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	Y	10
None	None	N	Y		12	Y	10
	5 Cold	Y	Y		12	N	0
None	None	N	Y		12	Y	10
	5 Cold	Y	Y		12	Y	10
	5 Cold	Y	Y		12	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	N		0	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	N	0
	5 Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	Y	15
None	None	N	Y		12	N	0
	5 Cold	Y	Y		12	N	0
None	None	N	Y		14	Y	6
None	None	N	Y		14	Y	6
None	None	N	Y		14	Y	6
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	Y	10
None	None	N	N		0	N	0

None	None	N	N		0	Y	10
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	Y	10
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	Y	10
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	Y	10
None	None	N	N		0	N	0
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	10
None	None	N	N		0	N	0
None	None	N	Y		12	Y	15
	20	Warm	Y	NA	NA	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	20	Warm	Y	NA	NA	N	0
	5	Cold	Y	Y		16	Y	10
	5	Cold	Y	Y		16	Y	10
	5	Cold	Y	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
	2.5	Cold	Y	NA	NA	N	0

	2.5	Cold	Y	NA	NA	N	0
	2.5	Cold	Y	NA	NA	N	0
None		None	N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
	0	Cold	Y	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	N	0	N	0
	0	Cold	Y	Y	12	Y	10
None		None	N	Y	12	N	0
	0	Cold	Y	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
	0	Cold	Y	Y	12	N	0
	0	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
	25	Warm	Y	Y	12	Y	15
None		None	N	N	0	N	0
None		None	N	Y	12	Y	15
None		None	N	N	0	Y	15
	5	Cold	Y	Y	12	N	0
	25	Warm	Y	Y	12	N	0
	25	Warm	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
	25	Warm	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	25	Warm	Y	Y	12	N	0
None		None	N	N	0	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	25	Warm	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	Y	15
	5	Cold	Y	NA	NA	N	0

None	None	N	NA	NA		N	0
5	Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
None	None	N	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
4	Cold	Y	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		8	N	0
None	None	N	Y		24	N	0
4	Cold	Y	Y		24	N	0
4	Cold	Y	Y		24	N	0
None	None	N	Y		24	N	0
25	Warm	Y	Y		12	N	0
4	Cold	Y	Y		12	N	0
None	None	N	Y		24	N	0
Field buried	Cold	Y	Y		12	Y	10
Field buried	Cold	Y	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
None	None	N	Y		12	Y	14
None	None	N	Y		12	N	0
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
None	None	N	Y		12	N	0
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
None	None	N	Y		12	Y	10
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
2	Cold	Y	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	N		0	Y	-11
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0

None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	N		0	Y	-1
None	None	N	N		0	Y	-1
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	N		0	Y	-1
None	None	N	N		0	Y	-1
None	None	N	Y		8	N	0
None	None	N	Y		12	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	Y		8	Y	10
None	None	N	Y		8	N	0
None	None	N	Y		8	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	Y		8	Y	5
None	None	N	N		0	N	0

None	None	N	Y		8	Y	8
3.5	Cold	Y	Y		12	Y	9
3.5	Cold	Y	Y		12	Y	9
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		16	Y	8
None	None	N	Y		16	Y	8
None	None	N	Y		16	Y	8
None	None	N	Y		16	Y	8
None	None	N	Y		16	Y	8
None	None	N	Y		16	Y	8
None	None	N	Y		8	Y	10
None	None	N	Y		0.1	N	0
4	Cold	Y	Y		0.1	N	0
4	Cold	Y	Y		0.1	N	0
4	Cold	Y	Y		0.1	N	0
None	None	N	Y		0.1	N	0
4	Cold	Y	Y		0.1	N	0
4	Cold	Y	Y		0.1	Y	20
4	Cold	Y	Y		0.1	Y	10
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	Y	15
4	Cold	Y	Y		0.1	N	0
4	Cold	Y	Y		0.1	Y	15
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	Y	10
None	None	N	Y		0.1	Y	20
None	None	N	Y		0.1	N	0
None	None	N	Y		15	N	0
None	None	N	NA	NA		N	0
5	Cold	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
5	Cold	Y	NA	NA		N	0
5	Cold	Y	NA	NA		N	0
None	None	N	Y		14	Y	9
None	None	N	Y		14	N	0
None	None	N	Y		14	Y	10
None	None	N	Y		14	Y	4
None	None	N	Y		14	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		14	Y	5
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		14	N	0
None	None	N	Y		12	N	0

None	None	N	N	0	Y	11
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	Y	14
None	None	N	Y	12	Y	14
None	None	N	N	0	Y	14
None	None	N	Y	12	Y	15
None	None	N	N	0	Y	13
None	None	N	N	0	Y	15
None	None	N	N	0	Y	14
None	None	N	Y	12	Y	11
None	None	N	Y	12	Y	13
5+15/4+20/7+	C+W	Y	Y	12	N	0
None	None	N	Y	12	Y	11
25/10+20/7+1	W+C	Y	N	0	Y	15
5+15/4+20/7+	C+W	Y	N	0	Y	11
5+15/4+20/7+	C+W	Y	N	0	N	0
25/10+20/7+1	W+C	Y	N	0	Y	13
25/10+20/7+1	W+C	Y	Y	12	Y	13
5+15/4+20/7+	C+W	Y	N	0	Y	15
25/10+20/7+1	W+C	Y	N	0	N	0
5+15/4+20/7+	C+W	Y	Y	12	Y	15
None	None	N	N	0	Y	13
25/10+20/7+1	W+C	Y	Y	12	Y	11
25/10+20/7+1	W+C	Y	N	0	Y	11
None	None	N	Y	12	N	0
5+15/4+20/7+	C+W	Y	Y	12	Y	13
None	None	N	N	0	N	0
5+15/4+20/7+	C+W	Y	N	0	Y	13
None	None	N	N	0	Y	15
None	None	N	Y	12	Y	15
25/10+20/7+1	W+C	Y	Y	12	Y	15
25/10+20/7+1	W+C	Y	Y	12	N	0
None	None	N	Y	12	Y	13
None	None	N	N	0	Y	11
5+15/4+20/7+	C+W	Y	Y	12	Y	11
None	None	N	N	0	Y	12
None	None	N	N	0	Y	12
None	None	N	Y	24	Y	12
None	None	N	Y	24	Y	12
None	None	N	Y	24	Y	12
None	None	N	N	0	Y	12
None	None	N	Y	12	N	0
None	None	N	Y	9	N	0
None	None	N	Y	9	Y	15
None	None	N	N	0	Y	15
None	None	N	Y	9	Y	10
None	None	N	Y	9	Y	5
None	None	N	N	0	Y	25
None	None	N	Y	9	N	0

None	None	N	N		0	Y	5
None	None	N	Y		9	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	Y	15
None	None	N	Y		9	Y	5
None	None	N	N		0	Y	10
None	None	N	N		0	Y	5
None	None	N	N		0	Y	20
None	None	N	N		0	N	0
None	None	N	Y		9	Y	5
None	None	N	Y		9	Y	20
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	Y	10
None	None	N	Y		9	Y	15
None	None	N	N		0	Y	5
None	None	N	N		0	Y	20
None	None	N	Y		9	Y	15
None	None	N	N		0	Y	10
None	None	N	Y		9	Y	25
None	None	N	Y		9	N	0
None	None	N	Y		9	N	0
None	None	N	N		0	N	0
None	None	N	Y		9	N	0
None	None	N	Y		9	Y	10
None	None	N	Y		9	Y	20
None	None	N	Y		9	Y	5
None	None	N	Y		9	N	0
None	None	N	N		0	Y	5
None	None	N	N		0	Y	15
None	None	N	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
	5 Cold	Y	NA	NA		N	0
None	None	N	Y		12	Y	4
None	None	N	Y		12	Y	4
None	None	N	Y		12	Y	4
None	None	N	Y		12	Y	4
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		8	Y	10
	6 Cold	Y	N		0	N	0
	6 Cold	Y	N		0	N	0
	6 Cold	Y	N		0	N	0
	6 Cold	Y	Y		12	N	0
	6 Cold	Y	Y		12	Y	12
	6 Cold	Y	Y		12	N	0
	6 Cold	Y	Y		12	N	0
	6 Cold	Y	N		0	N	0

	6	Cold	Y	Y	12	N	0
	6	Cold	Y	N	0	Y	12
	6	Cold	Y	Y	12	Y	12
	6	Cold	Y	Y	12	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	10	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
None	None		N	NA	NA	N	0
	8	Cold	Y	NA	NA	N	0
None	None		N	Y	0.1	N	0
None	None		N	N	0	N	0
None	None		N	N	0	N	0
None	None		N	Y	0.1	N	0
None	None		N	Y	16	N	0
None	None		N	N	0	N	0
None	None		N	Y	12	Y	10
None	None		N	Y	12	Y	10
None	None		N	Y	12	Y	10
	0	Cold	Y	N	0	Y	10
	0	Cold	Y	N	0	Y	10
None	None		N	Y	12	Y	10
None	None		N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None	None		N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None	None		N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None	None		N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None	None		N	N	0	Y	10
	0	Cold	Y	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10

	0	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
	0	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
None		None	N	Y	8	Y	10
None		None	N	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
None		None	N	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
	4	Cold	Y	Y	8	Y	10
	5	Cold	Y	Y	12	Y	8
None		None	N	Y	0.1	N	0
None		None	N	N	0	N	0
	10	Cold	Y	Y	8	Y	10
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0

	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
	3	Cold	Y	N	0	N	0
None		None	N	Y	24	N	0
	5	Cold	Y	Y	24	N	0
None		None	N	Y	14	Y	10
None		None	N	Y	14	N	0
	4	Cold	Y	Y	14	Y	5
None		None	N	Y	14	Y	5
None		None	N	Y	14	Y	5
None		None	N	Y	14	Y	5
None		None	N	Y	18	N	0

	0	Cold	Y	Y		14	Y	9
None		None	N	Y		14	Y	9
None		None	N	Y		14	Y	9
	0	Cold	Y	Y		14	Y	9
	5	Cold	Y	Y		16	N	0
None		None	N	Y		16	N	0
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
None		None	N	Y		8	Y	10
	15	Warm	Y	Y		16	Y	10
	15	Warm	Y	Y		16	Y	5
	3	Cold	Y	Y		16	Y	5
None		None	N	Y		16	Y	5
	5	Cold	Y	Y		8	Y	10
None		None	N	Y		12	Y	10
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
None		None	N	NA	NA		N	0
	5	Cold	Y	Y		16	N	0
	5	Cold	Y	N		0	N	0
	5	Cold	Y	Y		16	N	0
	5	Cold	Y	N		0	N	0
None		None	N	Y		16	N	0
None		None	N	Y		16	N	0
None		None	N	N		0	N	0
None		None	N	Y		16	N	0
	5	Cold	Y	N		0	N	0
None		None	N	N		0	N	0
	5	Cold	Y	N		0	N	0
None		None	N	Y		16	N	0
None		None	N	N		0	N	0
	5	Cold	Y	Y		16	N	0
None		None	N	N		0	N	0
	5	Cold	Y	Y		16	N	0
	4.4	Cold	Y	N		0	N	0
	4.4	Cold	Y	N		0	N	0
	4.4	Cold	Y	N		0	N	0
	4.4	Cold	Y	N		0	N	0
None		None	N	N		0	N	0
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6
None		None	N	Y		12	Y	6

None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	6
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
5	Cold	Y	Y	12	Y	10
5	Cold	Y	Y	12	Y	9
5	Cold	Y	Y	12	Y	10
None	None	N	Y	12	Y	10
5	Cold	Y	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	10
None	None	N	Y	12	Y	9
5	Cold	Y	Y	12	Y	10
None	None	N	Y	16	N	0
None	None	N	Y	12	N	0
Outdoors	Cold	Y	N	0	Y	10
None	None	N	N	0	Y	10
Outdoors	Cold	Y	N	0	Y	10
None	None	N	N	0	N	0
None	None	N	Y	8	N	0
Outdoors	Cold	Y	N	0	N	0
Outdoors	Cold	Y	Y	8	Y	10
Outdoors	Cold	Y	Y	8	N	0
Outdoors	Cold	Y	Y	8	Y	10
None	None	N	Y	8	Y	10
None	None	N	Y	8	Y	10
Outdoors	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	Y	10
Outdoors	Cold	Y	Y	8	N	0
None	None	N	Y	8	N	0
4	Cold	Y	Y	8	Y	5
5	Cold	Y	Y	8	Y	9
None	None	N	N	0	N	0
4	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	0.1	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0

None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
15+5	W+C	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	0.1	N	0
None	None	N	Y	0.1	N	0
None	None	N	Y	0.1	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	0.1	N	0
None	None	N	N	0	N	0
None	None	N	Y	0.1	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	0.1	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0

None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	Y	10
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	Y	10
None	None	N	Y	24	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	Y	10
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	24	Y	10
None	None	N	Y	24	Y	10
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	Y	24	Y	10
None	None	N	Y	24	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	Y	10
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	N	0
None	None	N	Y	12	N	0
None	None	N	Y	24	Y	10
None	None	N	N	0	N	0
None	None	N	N	0	Y	8
None	None	N	Y	16	Y	10
None	None	N	N	0	Y	7
None	None	N	Y	16	Y	3
None	None	N	N	0	Y	8
None	None	N	Y	16	Y	2
None	None	N	Y	16	Y	9

None	None	N	N	0	N	0
None	None	N	Y	16	Y	4
None	None	N	Y	16	Y	8
None	None	N	N	0	Y	10
None	None	N	N	0	Y	9
None	None	N	Y	16	Y	7
None	None	N	N	0	Y	9
None	None	N	Y	16	Y	9
None	None	N	Y	16	N	0
None	None	N	Y	16	Y	12
None	None	N	N	0	Y	12
None	None	N	Y	16	Y	6
None	None	N	Y	16	Y	7
None	None	N	Y	16	Y	12
None	None	N	Y	16	Y	4
None	None	N	N	0	Y	1
None	None	N	N	0	Y	9
None	None	N	N	0	Y	7
None	None	N	Y	16	Y	12
None	None	N	N	0	Y	8
None	None	N	Y	16	Y	5
None	None	N	N	0	N	0
None	None	N	Y	16	Y	2
None	None	N	N	0	Y	10
None	None	N	N	0	Y	4
None	None	N	N	0	Y	12
None	None	N	N	0	Y	2
None	None	N	Y	16	Y	7
None	None	N	N	0	Y	10
None	None	N	Y	16	Y	3
None	None	N	N	0	Y	7
None	None	N	N	0	Y	2
None	None	N	N	0	Y	2
None	None	N	Y	16	Y	7
None	None	N	Y	16	Y	6
None	None	N	N	0	Y	5
None	None	N	Y	16	Y	4
None	None	N	N	0	Y	2
None	None	N	N	0	Y	3
None	None	N	Y	16	Y	8
None	None	N	Y	16	Y	1
None	None	N	Y	16	Y	3
None	None	N	Y	16	N	0
None	None	N	N	0	Y	1
None	None	N	N	0	Y	12
None	None	N	Y	16	Y	6
None	None	N	Y	16	Y	10
None	None	N	N	0	Y	12
None	None	N	N	0	Y	4
None	None	N	Y	16	Y	9

None	None	N	Y	16	Y	6
None	None	N	Y	16	Y	8
None	None	N	N	0	Y	3
None	None	N	Y	16	Y	1
None	None	N	Y	16	Y	12
None	None	N	N	0	Y	3
None	None	N	Y	16	Y	1
None	None	N	Y	16	Y	2
None	None	N	N	0	Y	10
None	None	N	N	0	Y	3
None	None	N	N	0	Y	1
None	None	N	N	0	Y	6
None	None	N	Y	16	Y	5
None	None	N	N	0	Y	3
None	None	N	N	0	Y	9
None	None	N	N	0	Y	6
None	None	N	Y	16	N	0
None	None	N	N	0	Y	5
None	None	N	Y	16	Y	5
None	None	N	N	0	Y	5
None	None	N	N	0	Y	7
None	None	N	Y	16	Y	8
None	None	N	Y	16	Y	9
None	None	N	N	0	Y	8
None	None	N	Y	16	Y	4
None	None	N	Y	16	N	0
None	None	N	N	0	Y	4
None	None	N	Y	16	Y	5
None	None	N	Y	16	Y	2
None	None	N	Y	16	Y	2
None	None	N	N	0	Y	1
None	None	N	Y	16	Y	8
None	None	N	N	0	Y	5
None	None	N	N	0	Y	6
None	None	N	Y	16	Y	3
None	None	N	N	0	N	0
None	None	N	N	0	Y	6
None	None	N	N	0	Y	4
None	None	N	Y	16	Y	4
None	None	N	N	0	Y	4
None	None	N	N	0	Y	7
None	None	N	Y	16	Y	9
None	None	N	Y	16	Y	12
None	None	N	N	0	N	0
None	None	N	N	0	Y	12
None	None	N	N	0	Y	6
None	None	N	Y	16	Y	1
None	None	N	Y	16	Y	10
None	None	N	Y	16	N	0
None	None	N	N	0	Y	2

None	None	N	N		0	Y	9
None	None	N	N		0	Y	5
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	N		0	Y	10
None	None	N	Y		16	Y	1
None	None	N	Y		16	Y	3
None	None	N	Y		16	Y	7
None	None	N	Y		16	Y	5
None	None	N	N		0	Y	8
None	None	N	Y		16	Y	6
None	None	N	N		0	Y	1
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		Y	10
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
	4 Cold	Y	Y		8	N	0
None	None	N	Y		8	N	0

None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		18	N	0
None	None	N	Y		18	N	0
None	None	N	Y		18	N	0
None	None	N	NA	NA		Y	5
None	None	N	NA	NA		Y	5
None	None	N	NA	NA		Y	5
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	Y	10
None	None	N	N		0	Y	10
None	None	N	N		0	N	0
None	None	N	N		0	Y	20
None	None	N	Y		0.1	Y	20
None	None	N	N		0	N	0
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	Y	20
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	Y	20
None	None	N	Y		0.1	N	0
None	None	N	Y		0.1	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0

None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	Y		16	N	0
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
	4 Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15

None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
4	Cold	Y	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
4	Cold	Y	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
4	Cold	Y	Y		12	Y	15
None	None	N	N		0	Y	15
None	None	N	Y		12	Y	15
15	Warm	Y	NA	NA		N	0

15+3	W+C	Y	NA	NA	Y	12
15+3	W+C	Y	NA	NA	Y	12
15+3	W+C	Y	NA	NA	Y	12
None	None	N	N	0	N	0
None	None	N	Y	15	N	0
None	None	N	Y	15	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	N	0	N	0
None	None	N	N	0	Y	10
None	None	N	Y	12	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	Y	8	N	0
None	None	N	N	0	Y	10
None	None	N	Y	24	Y	10
None	None	N	Y	24	Y	10
4	Cold	Y	N	0	Y	10
None	None	N	Y	24	Y	10
4	Cold	Y	N	0	Y	10
None	None	N	N	0	Y	10
None	None	N	N	0	Y	10
4	Cold	Y	Y	24	Y	10
4	Cold	Y	Y	24	Y	10
4	Cold	Y	Y	24	Y	10
4	Cold	Y	N	0	Y	10
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	N	0
5	Cold	Y	Y	12	N	0
5	Cold	Y	Y	12	N	0

	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
None		None	N	N	0	N	0
None		None	N	Y	12	N	0
None		None	N	N	0	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	N	0	Y	9
None		None	N	Y	12	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	9
None		None	N	N	0	N	0
	5	Cold	Y	N	0	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	N	0	N	0
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	N	0	Y	9
None		None	N	N	0	N	0
	5	Cold	Y	Y	12	Y	9
	23	Warm	Y	Y	12	Y	10
	23	Warm	Y	N	0	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	N	0	N	0
	23	Warm	Y	Y	12	N	0
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	N	0
None		None	N	Y	12	Y	9
	5	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
	23	Warm	Y	N	0	Y	9
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	N	0	Y	10

	5	Cold	Y	Y	12	N	0
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	9
None		None	N	Y	12	Y	10
	23	Warm	Y	N	0	Y	10
None		None	N	N	0	Y	9
	23	Warm	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	N	0	N	0
	5	Cold	Y	N	0	N	0
None		None	N	N	0	Y	10
	5	Cold	Y	N	0	Y	10
None		None	N	N	0	N	0
	5	Cold	Y	Y	12	Y	9
None		None	N	Y	12	Y	10
	5	Cold	Y	N	0	Y	10
None		None	N	N	0	Y	10
	5	Cold	Y	Y	12	Y	9
None		None	N	N	0	N	0
	23	Warm	Y	N	0	Y	10
	23	Warm	Y	N	0	N	0
None		None	N	Y	12	N	0
	5	Cold	Y	N	0	N	0
	23	Warm	Y	Y	12	Y	10
None		None	N	Y	12	N	0
	23	Warm	Y	N	0	Y	9
	23	Warm	Y	N	0	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	N	0
	23	Warm	Y	Y	12	Y	9
	5	Cold	Y	N	0	Y	9
	5	Cold	Y	Y	12	N	0
	23	Warm	Y	Y	12	Y	9
	23	Warm	Y	Y	12	N	0
	23	Warm	Y	Y	12	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	N	0	N	0
	5	Cold	Y	N	0	N	0
	23	Warm	Y	Y	12	Y	9
	5	Cold	Y	N	0	Y	9
	23	Warm	Y	N	0	N	0
	5	Cold	Y	N	0	N	0
None		None	N	Y	12	Y	9
	23	Warm	Y	N	0	Y	9
	23	Warm	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	N	0	Y	9
	5	Cold	Y	N	0	N	0
	23	Warm	Y	N	0	Y	10
	23	Warm	Y	Y	12	Y	10

None	None	N	N	0	Y	9
None	None	N	Y	12	Y	10
23	Warm	Y	N	0	N	0
None	None	N	Y	12	Y	10
5	Cold	Y	Y	12	Y	10
None	None	N	Y	12	N	0
23	Warm	Y	Y	12	Y	10
23	Warm	Y	Y	12	Y	10
23	Warm	Y	Y	12	N	0
None	None	N	N	0	Y	10
None	None	N	Y	12	N	0
None	None	N	N	0	N	0
None	None	N	N	0	Y	10
23	Warm	Y	N	0	Y	10
None	None	N	N	0	N	0
23	Warm	Y	N	0	Y	10
None	None	N	N	0	Y	10
23	Warm	Y	N	0	N	0
23	Warm	Y	N	0	N	0
23	Warm	Y	Y	12	N	0
None	None	N	N	0	Y	9
None	None	N	Y	12	Y	9
None	None	N	N	0	Y	10
None	None	N	Y	12	Y	10
5	Cold	Y	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	N	0
5	Cold	Y	Y	12	Y	10
None	None	N	Y	12	N	0
5	Cold	Y	Y	12	Y	9
None	None	N	Y	12	Y	9
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	9
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	Y	10
None	None	N	Y	18	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
5	Cold	Y	N	0	N	0
5	Cold	Y	Y	18	N	0
None	None	N	Y	16	N	0

None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
4.5	Cold	Y	Y		16	N	0
4.5	Cold	Y	Y		16	N	0
4.5	Cold	Y	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		16	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
4.5	Cold	Y	NA	NA		Y	8
5	Cold	Y	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
5	Cold	Y	Y		12	N	0
5	Cold	Y	N		0	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	20
None	None	N	Y		12	Y	5
None	None	N	N		0	N	0
None	None	N	Y		12	Y	15
None	None	N	Y		12	N	0
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	Y	10
None	None	N	N		0	N	0
5	Cold	Y	Y		12	Y	9
5	Cold	Y	N		0	Y	9
None	None	N	Y		12	Y	10
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	9
None	None	N	Y		12	Y	5
5	Cold	Y	N		0	Y	10
None	None	N	Y		12	N	0
None	None	N	N		0	Y	9
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	-4
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	5
None	None	N	Y		12	Y	10
None	None	N	N		0	Y	10
18+4	W+C	Y	Y		16	Y	15
18+4	W+C	Y	Y		16	Y	15
18+4	W+C	Y	Y		16	Y	15
18+4	W+C	Y	Y		16	Y	15
18+4	W+C	Y	Y		16	Y	15

18+4		W+C	Y	Y	16	Y	15
	5	Cold	Y	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	12	N	0
None		None	N	N	0	N	0
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	N	0	Y	10
None		None	N	Y	12	Y	10
	5	Cold	Y	Y	12	N	0
	5	Cold	Y	N	0	N	0
	5	Cold	Y	Y	12	N	0
None		None	N	N	0	Y	10
	5	Cold	Y	N	0	N	0
None		None	N	N	0	Y	10
None		None	N	Y	12	N	0
	5	Cold	Y	N	0	Y	10
None		None	N	N	0	N	0
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
None		None	N	N	0	N	0
	5	Cold	Y	N	0	N	0
	-5	Cold	Y	Y	12	Y	7.6
	-5	Cold	Y	Y	12	Y	11.6
None		None	N	N	0	Y	10
None		None	N	Y	12	Y	15
	5	Cold	Y	Y	12	Y	15
None		None	N	N	0	Y	9
None		None	N	Y	12	Y	15
	5	Cold	Y	Y	12	Y	10
None		None	N	Y	12	Y	10
	5	Cold	Y	Y	12	Y	10
	5	Cold	Y	N	0	Y	15
None		None	N	N	0	Y	15
	5	Cold	Y	N	0	Y	15
None		None	N	Y	12	Y	10
None		None	N	N	0	Y	10
	5	Cold	Y	N	0	Y	10
None		None	N	N	0	Y	15
	5	Cold	Y	N	0	Y	10
	5	Cold	Y	N	0	Y	9
None		None	N	Y	12	Y	9
	5	Cold	Y	Y	12	Y	15
None		None	N	Y	12	Y	15
None		None	N	N	0	N	0
None		None	N	Y	12	Y	10
None		None	N	Y	12	Y	10

None	None	N	N		0	N	0
None	None	N	Y		12	Y	15
None	None	N	Y		12	Y	9
None	None	N	Y		12	Y	9
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	15
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	Y	15
5	Cold	Y	Y		12	Y	10
5	Cold	Y	Y		12	N	0
None	None	N	Y		8	Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		14	Y	14
None	None	N	Y		14	Y	14
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
None	None	N	Y		12	N	0
None	None	N	Y		12	Y	10
5	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
5	Cold	Y	Y		12	Y	20
None	None	N	Y		12	Y	20
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	N	0
5	Cold	Y	Y		12	Y	10
None	None	N	Y		12	N	0
5	Cold	Y	Y		12	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0

None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	N		0	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
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None	None	N	NA	NA		N	0
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None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		24	N	0
None	None	N	Y		24	N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
	4 Cold	Y	NA	NA		N	0
None	None	N	Y		12	N	0
	4 Cold	Y	Y		16	Y	8
None	None	N	Y		16	Y	8

None	None	N	N		0	Y	8
4	Cold	Y	N		0	Y	8
None	None	N	N		0	Y	12
4	Cold	Y	Y		12	Y	10
4	Cold	Y	Y		12	Y	10
4	Cold	Y	Y		12	Y	10
4	Cold	Y	Y		12	Y	10
DAR	Warm	Y	NA	NA		N	0
None	None	N	NA	NA		Y	10
DAR	Warm	Y	NA	NA		N	0
None	None	N	NA	NA		N	0
DAR	Warm	Y	NA	NA		N	0
DAR	Warm	Y	NA	NA		Y	10
None	None	N	NA	NA		N	0
None	None	N	NA	NA		N	0
None	None	N	Y		8	Y	10
2	Cold	Y	Y		8	Y	10
None	None	N	Y		8	Y	10
None	None	N	Y		14	Y	8
4	Cold	Y	Y		16	Y	10
4	Cold	Y	Y		16	Y	10
4	Cold	Y	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
4	Cold	Y	Y		16	Y	10
None	None	N	Y		16	Y	10
None	None	N	Y		16	Y	10
4	Cold	Y	Y		16	N	0
4	Cold	Y	N		0	N	0
4	Cold	Y	Y		16	Y	20
4	Cold	Y	N		0	N	0
4	Cold	Y	N		0	N	0
4	Cold	Y	N		0	Y	20
4	Cold	Y	N		0	Y	20
4	Cold	Y	Y		16	N	0
4	Cold	Y	Y		16	N	0
4	Cold	Y	Y		16	Y	20
4	Cold	Y	N		0	Y	20
4	Cold	Y	Y		16	Y	20
4	Cold	Y	Y		16	Y	20
4	Cold	Y	N		0	N	0
4	Cold	Y	N		0	N	0
4	Cold	Y	N		0	Y	20
4	Cold	Y	N		0	Y	20
4	Cold	Y	N		0	Y	20
4	Cold	Y	Y		16	Y	20
4	Cold	Y	Y		16	Y	20
4	Cold	Y	Y		16	Y	20
4	Cold	Y	Y		16	N	0
4	Cold	Y	N		0	Y	20

	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	N	0	N	0
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	N	0	N	0
	4	Cold	Y	N	0	Y	20
	4	Cold	Y	N	0	N	0
	4	Cold	Y	Y	16	Y	20
	4	Cold	Y	Y	16	N	0
	4	Cold	Y	Y	12	N	0
None	None		N	Y	12	N	0
None	None		N	Y	14	Y	5
4C+15/5C+4C	C+W		Y	NA	NA	Y	10
4C+15/5C+4C	C+W		Y	NA	NA	Y	10
	4	Cold	Y	NA	NA	Y	10
4C+15/5C+4C	C+W		Y	NA	NA	Y	10
	4	Cold	Y	NA	NA	Y	10
	4	Cold	Y	NA	NA	Y	10
	4	Cold	Y	NA	NA	Y	10
4C+15/5C+4C	C+W		Y	NA	NA	Y	10
None	None		N	N	0	N	0
None	None		N	Y	24	N	0
None	None		N	Y	8	Y	10
None	None		N	Y	8	Y	10
None	None		N	Y	8	Y	10
None	None		N	Y	8	Y	10
None	None		N	Y	8	Y	10
None	None		N	Y	12	N	0
None	None		N	Y	12	N	0
None	None		N	Y	12	N	0
None	None		N	Y	12	Y	10
None	None		N	Y	12	N	0
None	None		N	N	0	N	0
None	None		N	Y	12	N	0
None	None		N	Y	12	N	0
None	None		N	Y	18	Y	10
None	None		N	Y	16	N	0
None	None		N	Y	16	N	0
	3	Cold	Y	Y	16	Y	10
None	None		N	Y	16	Y	10
None	None		N	Y	16	Y	10
	3	Cold	Y	Y	8	Y	15
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	20
	3	Cold	Y	Y	8	Y	15
	3	Cold	Y	Y	8	Y	10

	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	15
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	10
	3	Cold	Y	Y	8	Y	20
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	N	0
	3	Cold	Y	Y	8	Y	20
None		None	N	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
None		None	N	Y	16	Y	10
None		None	N	Y	16	Y	10
None		None	N	Y	16	Y	10
None		None	N	Y	16	Y	10
None		None	N	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
None		None	N	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
	4	Cold	Y	Y	16	Y	10
None		None	N	NA	NA	N	0
None		None	N	NA	NA	N	0
None		None	N	NA	NA	N	0
None		None	N	NA	NA	N	0
None		None	N	Y	14	Y	10
None		None	N	Y	12	Y	10
	4	Cold	Y	Y	12	N	0
None		None	N	N	0	Y	4
None		None	N	N	0	Y	4
None		None	N	N	0	Y	4
None		None	N	Y	8	Y	4
None		None	N	N	0	Y	4
None		None	N	Y	8	Y	4
None		None	N	Y	8	Y	4
None		None	N	Y	8	Y	4
None		None	N	Y	16	Y	5
None		None	N	Y	24	N	0
None		None	N	Y	24	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0
None		None	N	N	0	N	0

None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	N	0	N	0
None	None	N	Y	12	Y	4
None	None	N	Y	12	Y	4
None	None	N	N	0	N	0
None	None	N	Y	12	N	0
None	None	N	Y	12	N	0

Tmax	Tmin	Tmean	Temperature	Germinated	Number_seeds
18	16	17.3333333	15	152	200
25	10	15	15	410	450
30	20	25	25	105	150
20	10	15	15	75	150
25	15	20	20	94	150
5	5	5	5	0	150
15	6	10.5	10	14	150
30	15	22.5	20	105	150
25	15	20	20	100	150
25	15	20	20	150	150
35	20	27.5	25	20	150
5	5	5	5	0	150
25	15	20.8333333	20	108	150
20	10	15	15	75	150
15	6	11.25	10	108	150
30	15	22.5	20	75	150
20	10	15.8333333	15	80	150
25	15	20	20	150	150
15	6	10.5	10	75	150
25	15	20	20	75	150
35	20	28.75	30	14	150
30	15	23.75	25	96	150
15	15	15	15	50	100
15	15	15	15	0	100
30	20	23.3333333	25	0	100
15	15	15	15	75	100
30	20	23.3333333	25	80	100
30	20	23.3333333	25	12	48
15	15	15	15	0	48
30	20	23.3333333	25	0	48
15	15	15	15	22	48
20	10	16.6666667	15	37	60
20	10	16.6666667	15	1	60
20	10	16.6666667	15	20	60
20	10	16.6666667	15	49	60
20	10	16.6666667	15	0	60
20	10	16.6666667	15	1	60
15	15	15	15	18	300
20	20	20	20	93	300
15	15	15	15	87	300
25	25	25	25	54	300
25	25	25	25	132	300
20	20	20	20	36	300
10	10	10	10	10	50
20	20	20	20	48	50
10	10	10	10	48	50
13	13	13	15	50	50
16	16	16	15	48	50
10	10	10	10	48	50

13	13	13	15	48	50
13	13	13	15	48	50
20	20	20	20	48	50
16	16	16	15	48	50
10	10	10	10	48	50
16	16	16	15	50	50
13	13	13	15	48	50
20	20	20	20	50	50
13	13	13	15	48	50
20	20	20	20	48	50
10	10	10	10	48	50
16	16	16	15	48	50
13	13	13	15	48	50
20	20	20	20	48	50
16	16	16	15	48	50
20	20	20	20	50	50
10	10	10	10	48	50
16	16	16	15	48	50
30	15	22.5	20	0	120
15	6	10.5	10	106	120
5	5	5	5	0	120
20	10	15	15	76	120
15	6	10.5	10	158	200
20	10	15	15	40	80
5	5	5	5	0	80
30	15	22.5	20	0	200
15	6	10.5	10	0	80
20	10	15	15	132	200
5	5	5	5	10	200
30	15	22.5	20	0	80
25	18	22.0833333	20	4425	5800
29	24	26.5	25	134	200
16	7	11.5	10	0	200
29	24	26.5	25	148	200
30	10	20	20	270	300
30	10	20	20	117	300
16	7	11.5	10	0	200
21	21	21	20	168	300
24	16	20	20	130	200
21	21	21	20	249	300
30	10	20	20	48	300
24	16	20	20	0	200
24	16	20	20	120	200
29	24	26.5	25	10	200
21	21	21	20	45	300
21	21	21	20	99	300
24	16	20	20	0	200
16	7	11.5	10	144	200
16	7	11.5	10	142	200
29	24	26.5	25	24	200

30	10	20	20	180	300
22	22	22	20	117	500
20	20	20	20	99	100
20	20	20	20	91	100
20	10	15	15	158	200
20	10	15	15	150	200
15	5	10	10	82	200
15	5	10	10	112	200
25	15	20	20	14	200
25	15	20	20	32	200
24	12	18	20	104	150
12	12	12	10	22	150
24	24	24	25	2	150
18	18	18	20	2	150
24	12	18	20	15	150
18	18	18	20	104	150
24	24	24	25	105	150
12	12	12	10	69	150
25	25	25	25	122	150
20	20	20	20	336	400
27	22	24.5	25	250	400
25	10	18.75	20	60	75
25	10	18.75	20	64	75
20	20	20	20	90	100
20	10	15	15	135	150
20	10	15	15	128	150
20	10	15	15	142	150
20	10	15	15	135	150
24	24	24	25	180	200
24	24	24	25	70	200
16	16	16	15	100	200
20	20	20	20	8	60
20	20	20	20	18	60
20	20	20	20	28	60
20	20	20	20	19	60
18	13	15.5	15	94	200
29	24	26.5	25	84	200
18	13	15.9166667	15	134	200
29	24	26.9166667	25	82	200
29	24	26.9166667	25	66	200
18	13	15.5	15	134	200
29	24	26.5	25	58	200
18	13	15.9166667	15	130	200
25	15	20	20	0	150
5	5	5	5	146	150
20	10	15	15	0	150
30	15	22.5	20	0	150
15	6	10.5	10	0	150
25	15	20	20	0	150
25	15	20	20	100	150

15	5	10	10	24	150
20	10	15	15	106	150
15	5	10	10	2	150
25	15	20	20	118	150
15	5	10	10	0	150
15	5	10	10	2	150
15	5	10	10	0	150
15	5	10	10	9	150
20	10	15	15	0	150
15	5	10	10	0	150
20	10	15	15	111	150
25	15	20	20	0	150
20	10	15	15	112	150
20	10	15	15	0	150
15	5	10	10	0	150
25	15	20	20	126	150
20	10	15	15	96	150
20	10	15	15	0	150
15	5	10	10	0	150
15	5	10	10	0	150
20	10	15	15	10	150
20	10	15	15	0	150
25	15	20	20	0	150
20	10	15	15	117	150
25	15	20	20	0	150
25	15	20	20	94	150
15	5	10	10	94	150
25	15	20	20	135	150
15	5	10	10	0	150
15	5	10	10	0	150
20	10	15	15	10	150
25	15	20	20	0	150
15	5	10	10	0	150
20	10	15	15	16	150
25	15	20	20	0	150
25	15	20	20	110	150
20	10	15	15	0	150
20	10	15	15	78	150
20	10	15	15	0	150
20	10	15	15	106	150
20	10	15	15	0	150
15	5	10	10	0	150
20	10	15	15	93	150
25	15	20	20	0	150
25	15	20	20	112	150
20	10	15	15	0	150
15	5	10	10	6	150
25	15	20	20	130	150
20	10	15	15	0	150
15	5	10	10	0	150

15	5	10	10	0	150
25	15	20	20	124	150
25	15	20	20	0	150
25	15	20	20	2	150
25	15	20	20	10	150
15	5	10	10	90	150
25	15	20	20	140	150
15	5	10	10	84	150
10	10	10	10	8	150
15	15	15	15	150	150
15	6	10.5	10	2	150
10	10	10	10	150	150
20	20	20	20	149	150
5	5	5	5	9	150
15	6	11.25	10	150	150
30	15	23.75	25	148	150
20	10	15	15	13	150
15	15	15	15	11	150
5	5	5	5	149	150
20	10	15.8333333	15	150	150
20	20	20	20	2	150
30	15	22.5	20	0	150
20	10	15	15	0	150
30	15	22.5	20	0	150
25	15	20	20	76	150
25	15	20	20	0	150
15	6	10.5	10	90	150
15	6	10.5	10	0	150
35	20	27.5	25	40	150
30	15	22.5	20	52	150
35	20	27.5	25	0	150
20	10	15	15	86	150
20	10	15	15	123	150
20	10	15	15	0	150
5	5	5	5	150	150
30	15	22.5	20	150	150
20	10	15	15	150	150
15	6	10.5	10	150	150
35	20	27.5	25	0	150
25	15	20	20	150	150
20	10	15	15	106	150
21	21	21	20	252	300
21	21	21	20	100	100
21	21	21	20	261	300
21	21	21	20	237	300
21	21	21	20	177	300
21	21	21	20	285	300
20	20	20	20	282	300
25	25	25	25	86	100
25	25	25	25	70	100

25	25	25	25	97	100
26	26	26	25	164	200
26	26	26	25	176	200
26	26	26	25	162	200
26	26	26	25	170	200
22	22	22	20	125	144
22	22	22	20	121	144
20	10	15	15	123	150
20	10	15	15	113	150
20	10	15	15	139	150
20	10	15	15	57	150
20	10	15	15	112	150
20	10	15	15	122	150
20	10	15	15	0	150
20	10	15	15	64	150
20	20	20	20	119	125
25	25	25	25	0	125
15	15	15	15	125	125
10	10	10	10	116	125
15	15	15	15	125	125
20	20	20	20	38	125
10	10	10	10	112	125
25	25	25	25	0	125
30	30	30	30	99	100
18	18	18	20	81	100
18	18	18	20	59	100
18	18	18	20	10	100
35	35	35	35	82	100
35	35	35	35	84	100
24	24	24	25	100	100
14	14	14	15	14	100
18	18	18	20	99	100
18	18	18	20	100	100
14	14	14	15	2	100
18	18	18	20	21	100
24	24	24	25	100	100
30	30	30	30	98	100
25	25	25	25	7	100
18	18	18	20	90	100
18	18	18	20	95	100
25	25	25	25	95	100
18	18	18	20	0	100
3	3	3	5	346	400
3	3	3	5	355	400
3	3	3	5	296	400
3	3	3	5	344	400
3	3	3	5	254	400
3	3	3	5	355	400
25	25	25	25	9	20
25	25	25	25	10	20

25	25	25	25	16	20
25	25	25	25	16	20
20	10	15.4166667	15	270	600
20	10	15.4166667	15	450	600
15	5	9.58333333	10	60	200
15	5	9.58333333	10	150	200
15	5	9.58333333	10	156	200
15	5	9.58333333	10	100	200
20	10	15.4166667	15	90	200
20	10	15.4166667	15	160	200
20	10	15.4166667	15	160	200
20	10	15.4166667	15	118	200
20	10	15.4166667	15	106	200
15	5	9.58333333	10	60	200
21	18	20	20	80	400
21	18	20	20	372	400
15	15	15	15	72	80
4	4	4	5	238	250
4	4	4	5	240	250
4	4	4	5	250	250
4	4	4	5	250	250
4	4	4	5	250	250
4	4	4	5	225	250
4	4	4	5	250	250
4	4	4	5	250	250
4	4	4	5	250	250
4	4	4	5	238	250
30	20	26.6666667	25	150	150
30	20	26.6666667	25	148	150
24	15	20.625	20	150	150
24	15	20.625	20	106	150
24	15	20.625	20	150	150
24	15	20.625	20	150	150
24	15	20.625	20	136	150
25	25	25	25	138	150
25	25	25	25	2	150
25	25	25	25	132	150
25	25	25	25	0	150
25	25	25	25	150	150
25	25	25	25	129	150
25	25	25	25	0	150
25	25	25	25	2	150
24	24	24	25	60	300
24	24	24	25	123	300
24	24	24	25	57	300
30	20	23.3333333	25	57	60
24	16	20	20	196	200
38	27	32.5	30	200	200
38	27	32.5	30	199	200
24	16	20	20	7	200

38	27	32.5	30	197	200
24	16	20	20	189	200
38	27	32.5	30	73	200
24	16	20	20	0	200
22.5	22.5	22.5	20	144	150
15	5	8.33333333	10	88	100
30	20	23.3333333	25	5	100
30	20	23.3333333	25	30	100
15	5	8.33333333	10	88	100
22	20	21	20	0	5
22	20	21	20	3	5
22	20	21	20	0	5
22	20	21	20	5	5
5	5	5	5	19	60
20	20	20	20	60	60
25	15	20	20	51	60
10	10	10	10	60	60
25	15	20	20	40	60
15	15	15	15	48	60
24	18	21	20	64	320
24	18	21	20	46	228
24	18	21	20	54	272
24	18	21	20	10	52
20	20	20	20	62	100
20	20	20	20	7	100
20	20	20	20	93	100
20	20	20	20	65	100
20	20	20	20	10	100
20	20	20	20	85	100
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20	20	20	20	66	100
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20	20	20	20	126	150
15	15	15	15	48	150
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24	24	24	25	64	150
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25	25	25	25	79	125
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25	25	25	25	14	90
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19.2	19.2	19.2	20	133	150
29	29	29	30	123	150
25.5	25.5	25.5	25	137	150
21.9	21.9	21.9	20	138	150
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17.5	17.5	17.5	15	0	100
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22	22	22	20	112	150
25	15	20	20	140	150
18	18	18	20	132	150
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22	22	22	20	32	150
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16	16	16	15	38	150

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12	12	12	10	105	150
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17	17	17	15	112	120
23	23	23	25	112	120
26	26	26	25	112	120
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37.8	27.8	34.05	35	51	170
32.8	22.8	29.05	30	18	60
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12.5	12.5	12.5	10	40	100
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16.1	16.1	16.1	15	46	150
24.4	24.4	24.4	25	6	150
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27.2	27.2	27.2	25	0	150
18.9	18.9	18.9	20	8	150
21.7	21.7	21.7	20	3	150
7.8	7.8	7.8	10	2	150
13.3	13.3	13.3	15	21	150
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25	20	22.5	20	32	50

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30	10	23.3333333	25	185	250
30	10	23.3333333	25	152	250
20	20	20	20	175	250
30	10	20	20	19	25

20	20	20	20	2	250
20	20	20	20	172	250
20	20	20	20	4	100
20	20	20	20	38	50
20	20	20	20	0	250
30	10	20	20	0	250
20	20	20	20	0	250
30	10	23.3333333	25	2	250
20	20	20	20	165	250
25	25	25	25	46	150
25	25	25	25	8	150
25	20	22.9166667	25	90	200
15	5	10	10	75	200
15	5	10	10	36	200
15	5	10	10	57	200
15	5	10	10	0	200
15	5	10	10	34	200
15	5	10	10	0	200
15	5	10	10	0	200
15	5	10	10	0	200
25	25	25	25	2	150
25	25	25	25	96	150
30	20	23.3333333	25	324	400
30	20	23.3333333	25	152	400
30	20	23.3333333	25	140	400
30	20	23.3333333	25	188	400
30	20	23.3333333	25	260	400
15	15	15	15	38	150
20	20	20	20	120	150
10	10	10	10	39	150
25	15	20	20	142	150
25	25	25	25	138	150
25	25	25	25	120	150
30	30	30	30	130	150
35	35	35	35	115	150
15	5	12.5	10	23	50
22	22	22	20	3	50
15	15	15	15	58	100
25	15	21.6666667	20	47	50
25	15	21.6666667	20	50	50
25	15	21.6666667	20	44	50
20	5	10	10	86	150
15	15	15	15	92	150
15	15	15	15	75	150
25	15	18.3333333	20	83	150
15	5	8.33333333	10	103	150
25	25	25	25	16	150
25	5	11.6666667	10	63	150
20	5	10	10	122	150
25	15	18.3333333	20	81	150

20	20	20	20	57	150
20	5	10	10	83	150
25	25	25	25	10	150
20	20	20	20	53	150
15	5	8.33333333	10	90	150
5	5	5	5	134	150
5	5	5	5	92	150
20	20	20	20	33	150
15	5	8.33333333	10	137	150
25	25	25	25	18	150
25	15	18.3333333	20	119	150
25	5	11.6666667	10	106	150
5	5	5	5	97	150
15	15	15	15	56	150
25	5	11.6666667	10	60	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	135	150
15	5	11.6666667	10	118	150
15	5	11.6666667	10	119	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	136	150
15	5	11.6666667	10	111	150
15	5	11.6666667	10	0	150
15	5	11.6666667	10	94	150
15	5	11.6666667	10	38	150
20	20	20	20	68	150
25	25	25	25	38	150
10	10	10	10	99	150
15	15	15	15	75	150
25	15	20.8333333	20	24	30
25	15	20	20	93	100
20	20	20	20	180	200
32	28	30	30	4	90
32	28	30	30	0	90
32	28	30	30	0	120
32	28	29.3333333	30	44	120
32	28	30	30	10	120
32	28	29.3333333	30	33	90
32	28	29.3333333	30	63	90
32	28	29.3333333	30	11	120
25	20	23.3333333	25	150	150
25	25	25	25	220	400
25	25	25	25	300	400
11	11	11	10	112	120
5	5	5	5	0	120
14	14	14	15	112	120

29	29	29	30	0	120
17	17	17	15	119	120
2	2	2	0	0	120
8	8	8	10	0	120
26	26	26	25	23	120
32	32	32	30	0	120
20	20	20	20	112	120
23	23	23	25	36	120
21	17	19	20	181	200
21	17	19	20	181	200
20	20	20	20	136	150
25	25	25	25	50	120
25	25	25	25	31	120