Biome	Taxon	TPLName	Family	Reference	Year	Country
TBMF	Vaccinium ang	Vaccinium ang	Ericaceae	Aalders, L. E. a	1976	Canada
TBMF	Cornus stolon	Cornus serice	Cornaceae	Acharya, S. N.	1984	Canada
TCF	Amelanchier a	Amelanchier a	Rosaceae	Acharya, S. N.	1984	Canada
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	2000	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Aristolochia m	Aristolochia m	Aristolochiace	Adams, C. A.,	1999	USA
TBMF	Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2011	Ireland
TBMF	Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland
TBMF	Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland
TBMF	Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland
TBMF	Sorbus aucupa	Sorbus aucupa	Rosaceae	Afroze, F. and	2009	Ireland
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Afroze, F. O. R	2010	Ireland
TBMF	Primula veris	Primula veris	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Primula veris	Primula veris	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Primula vulga	Primula vulga	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Primula vulga	Primula vulga	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Primula elatio	Primula elatio	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Primula elatio	Primula elatio	Primulaceae	Ahmad, H. H.,	2006	USA
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Zanthoxylum	Zanthoxylum	Rutaceae	Ahn, S.-Y., et a	2013	South Korea
TBMF	Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Ahola, V. and	1993	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Ahola, V. and	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Ahola, V. and	1993	Finland

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

TBMF	Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1974	USA
TBMF	Cornus amom	Cornus amom	Cornaceae	Allen, R. F., R.	1973	USA
TBMF	Rosa canina	Rosa canina	Rosaceae	Alp, S., et al. (	2007	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Alvarez, R., et	2006	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Alvarez, R., et	2006	Spain
TCF	Pinus contort	Pinus contort	Pinaceae	Aoki, C. F. R.,	2007	USA
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Aou-ouad, H.,	2010	Spain
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Persicaria thu	Polygonum th	Polygonaceae	Araki, S. and I.	1995	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Arcamone, J.	2017	Argentina
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Artola, A. C. C	2004	Uruguay
TBMF	Lycopus euro	Lycopus euro	Lamiaceae	Babenko, L. M	2015	Russia
TBMF	Coronilla varia	Securigera var	Leguminosae	Bae, J., et al. (	2011	Canada
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Bae, J., et al. (	2011	Canada
TBMF	Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2013	Belgium
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Baeten, L., et	2009	Belgium
TBMF	Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2009	Belgium
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Baeten, L., et	2009	Belgium
TBMF	Primula elatio	Primula elatio	Primulaceae	Baeten, L., et	2009	Belgium
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Baldwin, H. I.	1933	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Baldwin, H. I.	1933	USA
TBMF	Cirsium palust	Cirsium palust	Compositae	Ballegaard, T.	1984	Denmark
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Barden, C. J.,	2010	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Liriodendron t	Liriodendron t	Magnoliaceae	Barnett, P. E.	1971	USA
TBMF	Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA
TBMF	Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA
TBMF	Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA
TBMF	Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA
TBMF	Cardamine co	Cardamine co	Brassicaceae	Baskin, C. C. B	1987	USA

TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my Vaccinium my Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti Vaccinium viti Ericaceae	Baskin, C. C. M	1997	Sweden

TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Baskin, C. C. M	1997	Sweden
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Baskin, C. C. M	1997	Sweden
TCF	Osmorhiza chi	Osmorhiza chi	Apiaceae	Baskin, C. C. M	1991	USA
TCF	Osmorhiza chi	Osmorhiza chi	Apiaceae	Baskin, C. C. M	1991	USA
TCF	Osmorhiza chi	Osmorhiza chi	Apiaceae	Baskin, C. C. M	1991	USA
TCF	Osmorhiza chi	Osmorhiza chi	Apiaceae	Baskin, C. C. M	1991	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. a	1973	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Baskin, J. M. B	1985	USA
TBMF	Asarum canad	Asarum canad	Aristolochiace	Baskin, J. M. B	1980	USA
TBMF	Asarum canad	Asarum canad	Aristolochiace	Baskin, J. M. B	1980	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Baskin, J. M. B	1982	USA
TBMF	Hypericum pu	Hypericum pu	Hypericaceae	Basto, S., et al	2012	UK
TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O.	2008	Russia
TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O.	2008	Russia
TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O.	2008	Russia

TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia
TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia
TBMF	Fragaria vesca	Fragaria vesca	Rosaceae	Baturin, S. O. (	2008	Russia
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Bauer, M. (19	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Bauer, M. (19	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Bauer, M. (19	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Bauer, M. (19	1995	USA
TBMF	Picea abies	Picea abies	Pinaceae	Bavcon, J. D.,	1993	Slovenia
TBMF	Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	Italy
TBMF	Dactylis glome	Dactylis glome	Poaceae	Bean, E. W. S.,	1983	France
TCF	Pinus contortı	Pinus contortı	Pinaceae	Beardmore, T.	1993	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Beardmore, T.	1992	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Beardmore, T.	1992	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Beardmore, T.	1993	Canada
TCF	Pinus contortı	Pinus contortı	Pinaceae	Beardmore, T.	1993	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Beardmore, T.	1993	Canada
TCF	Achillea millef	Achillea millef	Compositae	Beckmann, M	2006	Germany
TCF	Achillea millef	Achillea millef	Compositae	Beckmann, M	2006	Germany
TCF	Achillea millef	Achillea millef	Compositae	Beckmann, M	2006	Germany
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1993	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Beckstead, J. M	1992	USA
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Benedetti, S.,	2008	Chile
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Benedetti, S.,	2008	Chile
TBMF	Sanguisorba m	Sanguisorba m	Rosaceae	Benvenuti, S. a	2013	Italy
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Benvenuti, S. a	2013	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Benvenuti, S. a	2013	Italy
TBMF	Campanula ra	Campanula ra	Campanulacea	Benvenuti, S. a	2013	Italy
TBMF	Campanula ra	Campanula ra	Campanulacea	Benvenuti, S. a	2013	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Benvenuti, S. a	2013	Italy
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Benvenuti, S. a	2013	Italy
TBMF	Sanguisorba m	Sanguisorba m	Rosaceae	Benvenuti, S. a	2013	Italy
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece

TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Bertsouklis, K.	2008	Greece
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. (	1985	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. N	1977	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. N	1977	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. N	1977	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. N	1977	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Bevington, J. N	1977	USA
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2009	Czech Republi
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Bezděčková, L	2010	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Bicknell, S. H.	1973	USA
TBMF	Quercus cocci	Quercus cocci	Fagaceae	Bicknell, S. H.	1973	USA
TBMF	Quercus cerris	Quercus cerris	Fagaceae	Bicknell, S. H.	1973	USA
TBMF	Betula allegha	Betula allegha	Betulaceae	Bicknell, S. H.	1973	USA
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A. an	2001	Switzerland
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A. an	2001	Germany
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	UK
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Germany
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Germany
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Switzerland
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	UK
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Germany
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Germany
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Switzerland
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Switzerland
TBMF	Origanum vul	Origanum vul	Lamiaceae	Bischoff, A., e	2005	Switzerland
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Biswas, P. K. B	1971	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Biswas, P. K. B	1971	USA
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Black, M. W.,	1954	UK
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA

TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	Canada
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Blossey, B., et	1997	USA
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Boberg, P., et	2007	Argentina
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Boberg, P., et	2006	Argentina
TBMF	Solidago gigar	Solidago gigar	Compositae	Bochenek, A.,	2015	Poland
TBMF	Solidago gigar	Solidago gigar	Compositae	Bochenek, A.,	2015	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Boedeltje, G.,	2012	Netherlands
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Boedeltje, G.,	2012	Netherlands
TBMF	Filipendula ulr	Filipendula ulr	Rosaceae	Boedeltje, G.,	2012	Netherlands
TBMF	Lycopus europ	Lycopus europ	Lamiaceae	Boedeltje, G.,	2012	Netherlands
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Boedeltje, G.,	2012	Netherlands
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Bolin, J. F. (20	2004	USA
TBMF	Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy
TBMF	Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy
TBMF	Abies alba	Abies alba	Pinaceae	Boncaldo, E.,	2009	Italy
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Bonner, F. (19	1992	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TBMF	Liquidambar s	Liquidambar s	Altingiaceae	Bonner, F. T. (	1963	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Booth, D. T. (1	1998	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Booth, D. T. B.	1998	USA
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Bourgeois, J. M	1986	Canada
TBMF	Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada
TBMF	Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada
TBMF	Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada
TBMF	Acer pensylva	Acer pensylva	Sapindaceae	Bourgoin, A. a	2000	Canada
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Bouteiller, X. F	2016	France

TBMF	Albizia julibris	Albizia julibris	Leguminosae	Bouteiller, X. I	2016	Germany
TBMF	Albizia julibris	Albizia julibris	Leguminosae	Bouteiller, X. I	2016	Germany
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Bouteiller, X. I	2016	France
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Apocynum an	Apocynum an	Apocynaceae	Boyd, N. S. H.,	2008	Canada
TBMF	Galium aparin	Galium aparin	Rubiaceae	Boyd, N. V. A.,	2003	Canada
TBMF	Taraxacum of	Taraxacum ca	Compositae	Boyd, N. V. A.,	2003	Canada
TBMF	Taraxacum of	Taraxacum ca	Compositae	Boyd, N. V. A.,	2003	Canada
TBMF	Galium aparin	Galium aparin	Rubiaceae	Boyd, N. V. A.,	2003	Canada
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1966	USA
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1966	USA
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1977	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1960	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Bradbeer, J. W	1960	UK
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Bram, M. R. M	2000	USA
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany

TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Carex pendula	Carex pendula	Cyperaceae	Brändel, M. ar	2000	Germany
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Brunvatne, J. (	1997	USA
TBMF	Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland
TBMF	Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland
TBMF	Prunus avium	Prunus avium	Rosaceae	Bujarska-Bork	1985	Poland
TBMF	Festuca ovina	Festuca ovina	Poaceae	Bulut, Y. and M	2005	Netherlands
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Bungard, R. (1	1996	New Zealand
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Dactylis glome	Dactylis glome	Poaceae	Butler, T. J., et	2011	USA
TBMF	Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	USA
TBMF	Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	Canada
TBMF	Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	USA
TBMF	Picea rubens	Picea rubens	Pinaceae	Butnor, J. R., e	2016	Canada
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Cabra-Rivas, I.	2013	Spain
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Cabra-Rivas, I.	2013	Spain
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Cain, M. D. an	1993	USA
TBMF	Rubus argutus	Rubus argutus	Rosaceae	Cain, M. D. an	2002	USA
TBMF	Rhus copallinu	Rhus copallinu	Anacardiacea	Cain, M. D. an	2002	USA
TBMF	Quercus falcat	Quercus falcat	Fagaceae	Cain, M. D. S.,	1996	USA
TBMF	Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey
TBMF	Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey
TBMF	Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey
TBMF	Ficus carica	Ficus carica	Moraceae	Çalişkan, O., e	2009	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey

TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Caliskan, S. (2	2013	Turkey
TBMF	Poa trivialis	Poa trivialis	Poaceae	Camberato, J.	2003	USA
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Campbell, M.	1974	Australia
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Campbell, M.	1974	Australia
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Campbell, R. A	1978	Canada
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Campbell, R. A	1978	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Carles, S., et a	2001	Canada
TCF	Larix occident	Larix occident	Pinaceae	Carlson, C. E. (	1991	USA
TBMF	Picea glauca	Picea glauca	Pinaceae	Caron, G. E. W	1984	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Caron, G. E. W	1984	Canada
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Castoldi, E. an	2011	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Castoldi, E. an	2011	Spain
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Catana, R., et	2015	Romania
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Catana, R., et	2016	Romania
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Campsis radic	Campsis radic	Bignoniaceae	Chachalis, D. F	1998	USA
TBMF	Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China
TBMF	Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China

TBMF	Camellia siner	Camellia siner	Theaceae	Chen, H., et al	2010	China
TBMF	Neolitsea acic	Neolitsea acic	Lauraceae	Chen, S. Y. K.,	2002	Taiwan
TBMF	Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan
TBMF	Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan
TBMF	Myrica rubra	Myrica rubra	Myricaceae	Chen, S. Y., et	2003	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chen, S. Y., et	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chen, S. Y., et	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan
TBMF	Phellodendro	Phellodendro	Rutaceae	Chien, C. T. C.,	2004	Taiwan
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Ching, T. M. (1	1957	USA
TBMF	Betula pendul	Betula pendul	Betulaceae	Chmielarz, P. (	2000	Poland
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Chmielarz, P. (	2000	Poland
TBMF	Carpinus betu	Carpinus betu	Betulaceae	Chmielarz, P. (	2000	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Chmielarz, P. (	2000	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Chmielarz, P. (	2000	Poland
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Chmielarz, P. (	2000	Poland
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Chmielarz, P. (	2000	Poland
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Cho, J. S. and (	2013	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Hydrangea pe	Hydrangea pe	Hydrangeacea	Cho, J. S., et a	2011	South Korea
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Choi, D., et al.	2008	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea
TBMF	Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea
TBMF	Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea
TBMF	Rubus buerge	Rubus buerge	Rosaceae	Choi, G. E., et	2012	South Korea
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea

TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Choi, G. E., et	2013	South Korea
TBMF	Coronilla varia	Securigera var	Leguminosae	Chunhui, W. (	2010	China
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus minor	Ulmus minor	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Ulmus glabra	Ulmus glabra	Ulmaceae	Cicek, E. and F	2004	Turkey
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Clifton-Brown	2010	UK
TCF	Pinus contorta	Pinus contorta	Pinaceae	Cóbar-Carranz	2011	Chile
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Vitis rotundifc	Vitis rotundifc	Vitaceae	Conner, P. J. (	2006	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Connolly, B. M	2011	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Connolly, B. M	2011	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Connolly, B. M	2011	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Connolly, B. M	2011	USA
TBMF	Abies balsame	Abies balsame	Pinaceae	Connolly, B. M	2011	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Connolly, B. M	2011	USA
TBMF	Picea glauca	Picea glauca	Pinaceae	Connolly, B. M	2011	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Connolly, B. M	2011	USA
TBMF	Picea glauca	Picea glauca	Pinaceae	Connolly, B. M	2011	USA
TBMF	Abies balsame	Abies balsame	Pinaceae	Connolly, B. M	2011	USA
TBMF	Acer saccharir	Acer saccharir	Sapindaceae	Connor, K. F. a	2000	USA
TBMF	Quercus alba	Quercus alba	Fagaceae	Connor, K. F. a	2002	USA
TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G. a	2006	Italy
TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G. a	2006	Italy
TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy
TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy

TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy
TBMF	Asparagus acu	Asparagus acu	Asparagaceae	Conversa, G.,	2007	Italy
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Corbineau, F.,	2001	UK
TBMF	Cercis canade	Cercis canade	Leguminosae	Couvillon, G. A	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Crowe, A. U.,	2001	USA
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Crowe, A. U.,	2001	Canada
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Rudin	2004	Germany
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Rudin	2004	Germany
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Dacasa Rudin	2004	Germany
TBMF	Castanea den	Castanea den	Fagaceae	Dalgleish, H. J.	2009	USA
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Abies cephalo	Abies cephalo	Pinaceae	Daskalakou, E	2015	Greece
TBMF	Larix decidua	Larix decidua	Pinaceae	David, A. (200	1998	Slovakia
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada

TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Davidson, R. H	1995	Canada
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Davis, O. H. (1	1925	USA
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I. an	2003	Italy
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Daws, M. I., et	2005	UK
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Daws, M. I., et	2005	UK
TCF	Pinus contorta	Pinus contorta	Pinaceae	Daws, M. I., et	2005	UK
TCF	Pinus monticc	Pinus monticc	Pinaceae	Daws, M. I., et	2005	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France

TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Poland
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Norway
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Greece
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	France
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Daws, M. I., et	2003	Italy
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	De Atrip, N., e	2000	Ireland

TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	De Atrip, N., e	2001	UK
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Belgium
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	France
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Sweden
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Germany
TBMF	Anemone nen	Anemone nen	Ranunculacea	De Frenne, P.,	2006	Germany
TBMF	Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA
TBMF	Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA
TBMF	Nyssa sylvatic	Nyssa sylvatic	Cornaceae	DeBell, D. S. N	1971	USA
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lathyrus linifo	Lathyrus linifo	Leguminosae	Dello Jacovo,	2016	UK
TBMF	Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA
TBMF	Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA
TBMF	Lysimachia vu	Lysimachia vu	Primulaceae	Dillon, K. R., S	2013	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. N	1984	USA

TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. M	1984	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Doescher, P. M	1984	USA
TBMF	Quercus robu	Quercus robu	Fagaceae	Doody, C. N. a	2006	Ireland
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Doody, C. N. a	2005	Ireland
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Doody, C. N. a	2005	Ireland
TCF	Abies procera	Abies procera	Pinaceae	Doody, P. O. R	2004	Denmark
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Doody, P. O. R	2004	USA
TCF	Abies procera	Abies procera	Pinaceae	Doody, P. O. R	2004	Denmark
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Doody, P. O. R	2004	USA
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Doody, P. O. R	2004	USA
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Doody, P. O. R	2004	USA
TCF	Abies procera	Abies procera	Pinaceae	Doody, P. O. R	2004	Denmark
TCF	Abies procera	Abies procera	Pinaceae	Doody, P. O. R	2004	Denmark
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Dorning, M. a	2003	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Dorning, M. a	2003	USA
TBMF	Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA
TBMF	Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA
TBMF	Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA
TBMF	Comptonia pe	Comptonia pe	Myricaceae	Dow, M. A. S.,	1989	USA
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. B.,	1995	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. B.,	1995	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1979	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1987	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1988	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Downie, B. C.,	1979	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Downie, B. W.	1991	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Downie, B. W.	1991	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Downie, B. W.	1991	Canada
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Downie, B. W.	1991	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Downie, B. W.	1991	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Downie, B. W.	1991	Canada
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. ar	2009	Romania
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. ar	2009	Romania
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Draghici, C. ar	2009	Romania
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Dunlap, J. R. B	1983	USA
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TBMF	Miscanthus si	Miscanthus si	Poaceae	Dwiyanti, M. S	2010	Japan
TCF	Tsuga merten	Tsuga merten	Pinaceae	Edwards, D. G	1990	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	Edwards, D. G	1990	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	Edwards, D. G	1990	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	Edwards, D. G	1990	Canada
TBMF	Vaccinium cor	Vaccinium cor	Ericaceae	Ehlenfeldt, M.	1995	USA
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1988	Canada

TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1990	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1988	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1979	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1990	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1979	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	El-Kassaby, Y.	2000	Canada
TBMF	Diospyros virg	Diospyros virg	Ebenaceae	Elbers, J. P. an	2009	USA
TBMF	Quercus phell	Quercus phell	Fagaceae	Elbers, J. P. an	2009	USA
TBMF	Fagus crenata	Fagus crenata	Fagaceae	Endoh, K. M.,	2015	Japan
TBMF	Fagus crenata	Fagus crenata	Fagaceae	Endoh, K. M.,	2015	Japan
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	1999	Georgia
TBMF	Rhododendro	Rhododendro	Ericaceae	Erfmeier, A. a	2000	Spain
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Ertekin, M. an	2008	Turkey
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Ertekin, M. an	2008	Turkey
TBMF	Juncus effusu	Juncus effusu	Juncaceae	Ervin, G. N. an	1999	USA
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Escarré, J. H.,	1982	France
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Escudero, A.,	1995	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Escudero, A.,	1995	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Escudero, A.,	1995	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Escudero, A.,	1995	Spain
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA

TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Hungary
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Esen, D., et al.	2006	Ukraine
TBMF	Prunus avium	Prunus avium	Rosaceae	Esen, D., et al.	2003	Turkey
TBMF	Chamerion an	Epilobium ang	Onagraceae	Etherington, J	1982	UK
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971	USA

TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TCF	Purshia triden	Purshia triden	Rosaceae	Evans, R. A. Y.	1971 USA
TBMF	Primula vulga	Primula vulga	Primulaceae	Ewald, A. Z., S	1997 Germany
TBMF	Cornus sangui	Cornus sangui	Cornaceae	Falleri, E. (200	2003 Italy
TBMF	Cornus sangui	Cornus sangui	Cornaceae	Falleri, E. (200	2003 Italy
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012 Iran

TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Farhadi, M., e	2012	Iran
TBMF	Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA
TBMF	Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA
TBMF	Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA
TBMF	Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA
TBMF	Populus delto	Populus delto	Salicaceae	Farmer, R. E. E	1966	USA
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Farmer, R. E. (	1982	Canada
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Faron, M. L. B	2001	Brazil
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Fazal, H., et al	2015	Pakistan
TBMF	Populus tremu	Populus tremu	Salicaceae	Fechner, G. H.	1977	USA
TBMF	Populus tremu	Populus tremu	Salicaceae	Fechner, G. H.	1977	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Feurtado, J. A.	2002	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Feurtado, J. A.	2003	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Feurtado, J. A.	2003	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Feurtado, J. A.	2006	Canada
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Finch-Savage,	1994	UK
TBMF	Prunus avium	Prunus avium	Rosaceae	Finch-Savage,	1994	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Finch-Savage,	1994	UK
TBMF	Prunus avium	Prunus avium	Rosaceae	Finch-Savage,	1994	UK
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Finch-Savage,	1994	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Finch-Savage,	1994	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1991	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1992	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	Finch-Savage,	1992	UK
TBMF	Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA

TBMF	Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA
TBMF	Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA
TBMF	Aquilegia cana	Aquilegia cana	Ranunculacea	Finnerty, T. L.	1991	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1983	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1990	USA
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Flannigan, M.	1989	Canada
TBMF	Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina
TBMF	Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina
TBMF	Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina
TBMF	Juglans nigra	Juglans nigra	Juglandaceae	Flores, P., et a	2016	Argentina
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1983	UK

TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1977	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Froud-William	1977	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Froud-William	1982	UK
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Fu, X. X., et al.	2009	China
TBMF	Cornus kousa	Cornus kousa	Cornaceae	Fu, X. X., et al.	2009	China
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Galinato, M. I.	1985	Canada
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Gange, A. C. B	1991	UK
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Geneve, R. L. (	1987	Canada
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Geneve, R. L. (	1987	Canada
TBMF	Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain
TBMF	Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain
TBMF	Solidago virga	Solidago virga	Compositae	Giménez-Bena	2001	Spain
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Giuliani, C., et	2011	Italy
TBMF	Acer opalus	Acer opalus	Sapindaceae	Gleiser, G., et	2001	Spain
TBMF	Acer opalus	Acer opalus	Sapindaceae	Gleiser, G., et	2001	Spain
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Golle, D. P., et	2008	Brazil
TBMF	Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Spain
TBMF	Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Hungary
TBMF	Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Hungary
TBMF	Chamaecytisu	Cytisus hirsuti	Leguminosae	González-And	1993	Spain

TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Gonzlez-Rabai	1994	Spain
TBMF	Daboecia cant	Daboecia cant	Ericaceae	Gonzlez-Rabai	1994	Spain
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Bromus tectoı	Bromus tectoı	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1995	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1989	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Goodwin, J. R.	1989	USA
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Phragmites au	Phragmites au	Poaceae	Gorai, M., et a	2001	Tunisia
TBMF	Larix decidua	Larix decidua	Pinaceae	Gorian, F., et a	2004	Italy
TBMF	Larix decidua	Larix decidua	Pinaceae	Gorian, F., et a	2004	Italy
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK

TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Gosling, P. G.	1987	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	Gosling, P. G.	1988	UK
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Gosling, P. G.	2003	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Gosling, P. G.	2003	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Gosling, P. G.	2003	UK
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Gosling, P. G.	2003	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Gosling, P. G.	2002	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Gosling, P. G.,	1992	UK
TBMF	Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Belgium
TBMF	Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	Sweden
TBMF	Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Sweden
TBMF	Stachys sylvat	Stachys sylvat	Lamiaceae	Graae, B. J., et	2005	Germany

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

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

TBMF	Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Belgium
TBMF	Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Belgium
TBMF	Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	France
TBMF	Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	Germany
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden
TBMF	Melica uniflor	Melica uniflor	Poaceae	Graae, B. J., et	2005	Germany
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Sweden
TBMF	Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	Belgium
TBMF	Circaea lutetia	Circaea lutetia	Onagraceae	Graae, B. J., et	2005	Sweden
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	Belgium
TBMF	Carex sylvatic	Carex sylvatic	Cyperaceae	Graae, B. J., et	2005	France
TBMF	Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Belgium
TBMF	Lamiastrum g	Lamium galeo	Lamiaceae	Graae, B. J., et	2005	France
TBMF	Anemone nen	Anemone nen	Ranunculacea	Graae, B. J., et	2005	France
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Graae, B. J., et	2005	Germany
TBMF	Geum urbanu	Geum urbanu	Rosaceae	Graae, B. J., et	2005	France
TBMF	Oxalis acetose	Oxalis acetose	Oxalidaceae	Graae, B. J., et	2005	Sweden
TBMF	Mercurialis pe	Mercurialis pe	Euphorbiacea	Graae, B. J., et	2005	Germany
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Medicago lup	Medicago lup	Leguminosae	Gresta, F., et a	2003	Italy
TBMF	Fallopia japon	Reynoutria ja	Polygonaceae	Groeneveld, E	2012	Canada
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.	1996	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.	1996	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.	1996	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.	1996	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.	1996	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Grundy, A. C.,	1999	UK
TBMF	Lilium martag	Lilium martag	Liliaceae	Guney, K., et a	2012	Turkey
TBMF	Quercus velut	Quercus velut	Fagaceae	Guo, Y., et al.	1994	USA
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Guo, Y., et al.	1994	USA
TBMF	Quercus rubra	Quercus rubra	Fagaceae	Guo, Y., et al.	1994	USA
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. T	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. T	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. T	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. T	1927	Canada

TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Haasis, F. W. 1	1927	Canada
TBMF	Taraxacum of	Taraxacum ca	Compositae	Hale, A. N., et	2005	USA
TBMF	Pinus echinat	Pinus echinat	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Pinus echinat	Pinus echinat	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Hallgren, S. W	1985	USA
TBMF	Ulex gallii	Ulex gallii	Leguminosae	Hanley, M. E.	2008	UK
TBMF	Ulex gallii	Ulex gallii	Leguminosae	Hanley, M. E.	2008	UK
TCF	Achillea millef	Achillea millef	Compositae	Hanslin, H. M.	2004	Norway
TBMF	Agrostis capill	Agrostis capill	Poaceae	Hanslin, H. M.	2004	Denmark
TBMF	Filipendula ul	Filipendula ul	Rosaceae	Hanslin, H. M.	2004	Norway
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1991	USA
TCF	Poa sanbergii	Pseudoscleroc	Poaceae	Hardegree, S.	1991	USA
TBMF	Festuca ovina	Festuca ovina	Poaceae	Hardegree, S.	1991	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Hardegree, S.	1991	USA
TCF	Poa canbyi	Pseudoscleroc	Poaceae	Hardegree, S.	1991	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA

TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hardegree, S.	1997	USA
TBMF	Populus delto	Populus delto	Salicaceae	Hardin, E. D. (	1982	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Harniss, R. O.	1973	USA
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Harris, S. M. D	1997	Canada
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Valeriana offi	Valeriana offi	Caprifoliaceae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Tanacetum pa	Tanacetum pa	Compositae	Hassell, R. L.,	1999	USA
TBMF	Humulus lupu	Humulus lupu	Cannabaceae	Haunold, A. Z.	1973	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Hawkins, K. K.	2011	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA

TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Sanicula cana	Sanicula cana	Apiaceae	Hawkins, T. S.,	2002	USA
TBMF	Populus balsa	Populus balsa	Salicaceae	Hellum, A. K. (	1967	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Hellum, A. K.	1984	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Hellum, A. K.	1984	Canada
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Helsper, H. P.	1982	Netherlands
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Henning, K., e	2012	Germany
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Henning, K., e	2012	Germany
TBMF	Dorycnium pe	Dorycnium pe	Leguminosae	Herranz, J. M.,	1994	Spain
TBMF	Dorycnium pe	Dorycnium pe	Leguminosae	Herranz, J. M.,	1994	Spain
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Herranz, J. M.,	2001	Spain
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Herranz, J. M.,	2001	Spain
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japo	Lonicera japo	Caprifoliaceae	Hidayati, S. N.	1997	USA

TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Lonicera japor	Lonicera japor	Caprifoliaceae	Hidayati, S. N.	1997	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Diervilla lonic	Diervilla lonic	Caprifoliaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA

TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus can	Sambucus can	Adoxaceae	Hidayati, S. N.	1998	USA
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Sambucus rac	Sambucus rac	Adoxaceae	Hidayati, S. N.	1997	Sweden
TBMF	Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA
TBMF	Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA
TBMF	Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA
TBMF	Symphoricarp	Symphoricarp	Caprifoliaceae	Hidayati, S. N.	1996	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Hidayati, S. N.	1997	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Coronilla varia	Securigera var	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Hill, M. J. L., R	1990	USA
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Hilli, A., et al.	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Himanen, K., e	1995	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Himanen, K., e	2008	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Himanen, K., e	2006	Finland
TBMF	Rhododendro	Rhododendro	Ericaceae	Hirao, A. S. (2	2006	Japan
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA

TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Hoffman, G. R	1981	USA
TBMF	Bromus ciliatu	Bromus ciliatu	Poaceae	Hoffman, G. R	1981	USA
TCF	Elymus glaucu	Elymus glaucu	Poaceae	Hoffman, G. R	1981	USA
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Hong, T. D. an	1988	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Hong, T. D. an	1988	UK
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Hong, T. D. an	1988	UK
TBMF	Salix cinerea	Salix cinerea	Salicaceae	Hopley, T. Y.,	2008	Australia
TBMF	Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China
TBMF	Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China
TBMF	Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China
TBMF	Vicia unijuga	Vicia unijuga	Leguminosae	Hu, X., et al. (	2010	China
TBMF	Microstegium	Microstegium	Poaceae	Huebner, C. D	2005	USA
TBMF	Microstegium	Microstegium	Poaceae	Huebner, C. D	2008	USA
TBMF	Microstegium	Microstegium	Poaceae	Huebner, C. D	2008	USA
TBMF	Epilobium ang	Epilobium ang	Onagraceae	Husband, B. C	1997	USA
TBMF	Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Prunus avium	Prunus avium	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Rosa canina	Rosa canina	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Prunus avium	Prunus avium	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Prunus spinos	Prunus spinos	Rosaceae	Iakovoglou, V.	2010	Greece
TBMF	Lespedeza cyr	Lespedeza cyr	Leguminosae	Ibyeongtae an	2003	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Ijongseok and	2006	South Korea
TBMF	Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA
TBMF	Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA
TBMF	Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA
TBMF	Ilex opaca	Ilex opaca	Aquifoliaceae	Ives, S. A. (192	1920	USA
TBMF	Betula pendul	Betula pendul	Betulaceae	Jaderlund, A.	1995	Norway
TBMF	Picea abies	Picea abies	Pinaceae	Jaderlund, A.	1995	Sweden
TBMF	Populus tremu	Populus tremu	Salicaceae	Jaderlund, A.	1995	Sweden
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Jaderlund, A.	1995	Sweden
TBMF	Lamiastrum g	Lamium galeo	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Jankowska-Bla	2004	Poland
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Jankowska-Bla	2004	Poland
TBMF	Lapsana comn	Lapsana comn	Compositae	Jankowska-Bla	2004	Poland
TBMF	Lapsana comn	Lapsana comn	Compositae	Jankowska-Bla	2004	Poland
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Jankowska-Bla	2004	Poland
TBMF	Paris quadrifo	Paris quadrifo	Melanthiacea	Jankowska-Bla	2004	Poland
TBMF	Stellaria nemo	Stellaria nemo	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Stachys sylvat	Stachys sylvat	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Jankowska-Bla	2004	Poland
TBMF	Paris quadrifo	Paris quadrifo	Melanthiacea	Jankowska-Bla	2004	Poland
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Oxalis acetose	Oxalis acetose	Oxalidaceae	Jankowska-Bla	2004	Poland

TBMF	Aegopodium p	Aegopodium p	Apiaceae	Jankowska-Bla	2004	Poland
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Jankowska-Bla	2004	Poland
TBMF	Geranium rob	Geranium rob	Geraniaceae	Jankowska-Bla	2004	Poland
TBMF	Phyteuma spi	Phyteuma spi	Campanulace	Jankowska-Bla	2004	Poland
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Jankowska-Bla	2004	Poland
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Jankowska-Bla	2004	Poland
TBMF	Ranunculus la	Ranunculus la	Ranunculacea	Jankowska-Bla	2004	Poland
TBMF	Ranunculus la	Ranunculus la	Ranunculacea	Jankowska-Bla	2004	Poland
TBMF	Phyteuma spi	Phyteuma spi	Campanulace	Jankowska-Bla	2004	Poland
TBMF	Stachys sylvat	Stachys sylvat	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Milium effusu	Milium effusu	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Allium ursinur	Allium ursinur	Amaryllidacea	Jankowska-Bla	2004	Poland
TBMF	Maianthemun	Maianthemun	Asparagaceae	Jankowska-Bla	2004	Poland
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Jankowska-Bla	2004	Poland
TBMF	Lamiastrum g	Lamium galeo	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Circaea lutetia	Circaea lutetia	Onagraceae	Jankowska-Bla	2004	Poland
TBMF	Stellaria nemo	Stellaria nemo	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Oxalis acetose	Oxalis acetose	Oxalidaceae	Jankowska-Bla	2004	Poland
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Jankowska-Bla	2004	Poland
TBMF	Melica nutans	Melica nutans	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Ajuga reptans	Ajuga reptans	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Jankowska-Bla	2004	Poland
TBMF	Geranium rob	Geranium rob	Geraniaceae	Jankowska-Bla	2004	Poland
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Jankowska-Bla	2004	Poland
TBMF	Melica nutans	Melica nutans	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Milium effusu	Milium effusu	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Poa nemoralis	Poa nemoralis	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Maianthemun	Maianthemun	Asparagaceae	Jankowska-Bla	2004	Poland
TBMF	Ajuga reptans	Ajuga reptans	Lamiaceae	Jankowska-Bla	2004	Poland
TBMF	Allium ursinur	Allium ursinur	Amaryllidacea	Jankowska-Bla	2004	Poland
TBMF	Circaea lutetia	Circaea lutetia	Onagraceae	Jankowska-Bla	2004	Poland
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Jankowska-Bla	2004	Poland
TBMF	Poa nemoralis	Poa nemoralis	Poaceae	Jankowska-Bla	2004	Poland
TBMF	Corylus avella	Corylus avella	Betulaceae	Jarvis, B. C. (1	1973	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Jarvis, B. C. (1	1973	UK
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Jastrzębowski	2013	Poland
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. and	1986	France

TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Heracleum sp	Heracleum sp	Apiaceae	Jauzein, P. anc	1986	France
TBMF	Prunus avium	Prunus avium	Rosaceae	Javanmard, T.	2011	Iran
TBMF	Prunus avium	Prunus avium	Rosaceae	Javanmard, T.	2011	Iran
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Jensen, M. (2(	1993	Denmark
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lutea	Betula allegha	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Betula lenta	Betula lenta	Betulaceae	Joseph, H. C. (	1926	USA
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Julin-Tegelma	1979	Sweden
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Julin-Tegelma	1979	Sweden
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Ledum palustr	Ledum palustr	Ericaceae	Junttila, O. (19	1968	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland

TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Norway
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Norway
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Norway
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Junttila, O. (19	1975	Norway
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Junttila, O. (19	1975	Finland
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Kabouw, P., et	2009	Netherlands
TBMF	Acer saccharir	Acer saccharir	Sapindaceae	Kalemba, E. M	2017	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Quercus robu	Quercus robu	Fagaceae	Kaliniewicz, Z.	2016	Poland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2007	Poland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2010	Poland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Kaliniewicz, Z.	2011	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Kaliniewicz, Z.	2012	Poland
TBMF	Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Phragmites co	Phragmites au	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Kang, H.-K. Y.,	2015	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea

TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H.-K., et	2013	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H., et al	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Kang, H., et al	2011	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kang, H., et al	2011	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kang, S.-Y., et	2002	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kang, S.-Y., et	2002	South Korea
TBMF	Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada
TBMF	Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada
TBMF	Ledum palusti	Ledum palusti	Ericaceae	Karlin, E. F. B.,	1977	Canada
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kashiwagi, Y. (	1984	Japan
TBMF	Picea glauca	Picea glauca	Pinaceae	Kemball, K. J.,	2009	Canada
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Kemball, K. J.,	2009	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Kemball, K. J.,	2009	Canada
TBMF	Abies balsame	Abies balsame	Pinaceae	Kemball, K. J.,	2009	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA
TBMF	Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA
TBMF	Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA
TBMF	Phragmites au	Phragmites au	Poaceae	Kettenring, K.	2006	USA
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kim, D. H. and	2015	South Korea
TBMF	Maackia amur	Maackia amur	Leguminosae	Kim, D. H. and	2015	South Korea
TBMF	Maackia amur	Maackia amur	Leguminosae	Kim, D. H. and	2015	South Korea
TBMF	Prunus padus	Prunus padus	Rosaceae	Kim, D. H. and	2015	South Korea
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kim, D. H. and	2015	South Korea
TBMF	Betula ermani	Betula ermani	Betulaceae	Kim, D. H. and	2015	South Korea
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Kim, D. H. and	2015	South Korea
TBMF	Betula ermani	Betula ermani	Betulaceae	Kim, D. H. and	2015	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea
TBMF	Malus baccata	Malus baccata	Rosaceae	Kim, D. H. and	2015	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea
TBMF	Malus baccata	Malus baccata	Rosaceae	Kim, D. H. and	2015	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Kim, D. H. and	2015	South Korea

TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Kim, D. H. and	2015	South Korea
TBMF	Prunus padus	Prunus padus	Rosaceae	Kim, D. H. and	2015	South Korea
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Kim, D. H. H.,	2017	South Korea
TBMF	Cryptomeria j	Cryptomeria j	Cupressaceae	Kim, D. H., et	2005	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Pimpinella bra	Pimpinella bra	Apiaceae	Kim, J. J., et al	2013	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Aster scaber	Symphyotrich	Compositae	Kim, J. S., et al	2014	South Korea
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Kim, r., et al. (	2005	South Korea
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Kim, r., et al. (	2005	South Korea
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Kim, r., et al. (	2005	South Korea
TBMF	Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey
TBMF	Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey
TBMF	Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey
TBMF	Abies nordma	Abies nordma	Pinaceae	Kirdar, E. E., M	2006	Turkey
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Peucedanum	Peucedanum	Apiaceae	Kolodziejek, J.	2016	Poland
TBMF	Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland
TBMF	Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland
TBMF	Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland
TBMF	Stachys officir	Stachys officir	Lamiaceae	Kolodziejek, J.	2015	Poland
TBMF	Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland
TBMF	Melica nutans	Melica nutans	Poaceae	Kolodziejek, J.	2015	Poland
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et	2009	Japan

TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan
TBMF	Convallaria ke	Convallaria ke	Asparagaceae	Kondo, T., et a	2009	Japan
TBMF	Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (2C	2000	Poland
TBMF	Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (2C	2000	Poland
TBMF	Maianthemun	Maianthemun	Asparagaceae	Kosiński, I. (2C	2000	Poland
TBMF	Securigera var	Securigera var	Leguminosae	KÖVendi-JakÓ	2013	Hungary
TBMF	Securigera var	Securigera var	Leguminosae	KÖVendi-JakÓ	2013	Hungary
TBMF	Fraxinus excel	Fraxinus excel	Oleaceae	Krauss, N. K., I	1984	Germany
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Krawiarz, K. ar	2000	Poland
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Krawiarz, K. ar	2000	Poland
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Kuneš, I., et al	2009	USA
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Kuneš, I., et al	2009	Czech Republi
TBMF	Quercus robu	Quercus robu	Fagaceae	Kuneš, I., et al	2009	Czech Republi
TBMF	Picea abies	Picea abies	Pinaceae	Kuneš, I., et al	2009	Czech Republi
TBMF	Quercus pedu	Quercus robu	Fagaceae	Lamond, M. (1	1976	France
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Landgraff, A. J	1978	Norway
TBMF	Quercus petra	Quercus petra	Fagaceae	Le Pichon, C. (	1998	France
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Leadem, C. L.	1985	Canada
TBMF	Pilea pumila	Pilea pumila	Urticaceae	Leck, M. A. (19	1995	USA
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Leck, M. A. (19	1995	USA
TBMF	Pilea pumila	Pilea pumila	Urticaceae	Leck, M. A. (19	1995	USA
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Leck, M. A. (19	1995	USA
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Leck, M. A. (19	1995	USA
TBMF	Viscum album	Viscum album	Santalaceae	Lee, B. D., et a	2007	South Korea
TBMF	Viscum album	Viscum album	Santalaceae	Lee, B. D., et a	2007	South Korea
TBMF	Taraxacum of	Taraxacum ca	Compositae	Lee, I.-J. (2013	2012	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Lee, J. H., et al	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Lee, J. H., et al	2013	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Miscanthus si	Miscanthus si	Poaceae	Lee, K. Y., et a	2011	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea

TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Hydrangea se	Hydrangea ma	Hydrangeacea	Lee, S. Y., et a	2006	South Korea
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. (	1992	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Picea abies	Picea abies	Pinaceae	Leinonen, K. D	1997	Finland
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Leiva, M. J., et	2015	Spain
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Leiva, M. J., et	2015	Spain
TBMF	Fagus crenata	Fagus crenata	Fagaceae	León-Lobos, P	1997	Japan
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	León-Lobos, P	1997	UK
TBMF	Quercus ilex	Quercus ilex	Fagaceae	León-Lobos, P	1997	UK
TBMF	Castanea sati	Castanea sati	Fagaceae	León-Lobos, P	1997	UK
TBMF	Quercus cerri	Quercus cerri	Fagaceae	León-Lobos, P	1997	UK
TBMF	Taraxacum of	Taraxacum ca	Compositae	Letchamo, W.	1993	Germany
TBMF	Kalmia latifoli	Kalmia latifoli	Ericaceae	Li, H. Z., Dong	2016	USA
TBMF	Corylus avella	Corylus avella	Betulaceae	Li, L. I. R., Jam	1989	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Li, L. I. R., Jam	1989	UK
TBMF	Cercis canade	Cercis canade	Leguminosae	Li, S., et al. (2(	2011	USA
TCF	Abies amabili	Abies amabili	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus montic	Pinus montic	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies grandis	Abies grandis	Pinaceae	Li, X. J. B., P. J.	1988	Canada
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Thuja plicata	Thuja plicata	Cupressaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Thuja plicata	Thuja plicata	Cupressaceae	Li, X. J. B., P. J.	1990	Canada

TCF	Thuja plicata	Thuja plicata	Cupressaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Thuja plicata	Thuja plicata	Cupressaceae	Li, X. J. B., P. J.	1990	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Larix occident	Larix occident	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Larix occident	Larix occident	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Abies grandis	Abies grandis	Pinaceae	Li, X. J. B., P. J.	1988	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Larix occident	Larix occident	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Larix occident	Larix occident	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TCF	Abies grandis	Abies grandis	Pinaceae	Li, X. J. B., P. J.	1988	Canada
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Abies grandis	Abies grandis	Pinaceae	Li, X. J. B., P. J.	1988	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Li, X. J. B., P. J.	1990	Canada
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Li, X. J. B., P. J.	1989	Canada
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China

TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Acer truncatu	Acer truncatu	Sapindaceae	Li, Y. L. C., H. Y	2008	China
TBMF	Pinus pumila	Pinus pumila	Pinaceae	Lim, H.-I. K., G	2014	South Korea
TBMF	Pinus pumila	Pinus pumila	Pinaceae	Lim, H.-I. K., G	2014	South Korea
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Lindig-Cisnero	1999	USA
TBMF	Origanum vul	Origanum vul	Lamiaceae	Liopa-Tsakalid	2010	Greece
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Ficus carica	Ficus carica	Moraceae	Lisci, M. (1994	1992	Italy
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, C. H. C., J.	2000	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Liu, H., et al. (	2013	USA
TBMF	Cornus florida	Cornus florida	Cornaceae	Liu, H., et al. (	2013	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Deschampsia	Deschampsia	Poaceae	Liu, K., et al. (	2008	China
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA
TBMF	Poa trivialis	Poa trivialis	Poaceae	Liu, M. H., And	2013	USA
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Liu, Y. and Y. A	1993	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Liu, Y. and Y. A	2008	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Liu, Y. and Y. A	1988	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Liu, Y. and Y. A	1979	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Liu, Y. and Y. A	1987	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Liu, Y. and Y. A	1978	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Liu, Y. and Y. A	1992	Canada
TCF	Tsuga heterop	Tsuga heterop	Pinaceae	Liu, Y. and Y. A	1978	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Liu, Y. and Y. A	2005	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Liu, Y. and Y. A	1996	Canada
TBMF	Quercus alien	Quercus alien	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Quercus alien	Quercus alien	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1992	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1996	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1994	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1994	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1992	Canada

TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1996	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	1991	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	2014	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	2014	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Liu, Y., et al. (	2014	Canada
TBMF	Quercus varia	Quercus varia	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Quercus robu	Quercus robu	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Quercus varia	Quercus varia	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Quercus robu	Quercus robu	Fagaceae	Liu, Y., et al. (	2009	China
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Festuca ovina	Festuca ovina	Poaceae	Lonati, M., et	2008	New Zealand
TBMF	Galium palust	Galium palust	Rubiaceae	Ludewig, K., e	2010	Germany
TBMF	Sanguisorba n	Sanguisorba n	Rosaceae	Ludewig, K., e	2010	Germany
TBMF	Galium boreal	Galium boreal	Rubiaceae	Ludewig, K., e	2010	Germany
TBMF	Galium boreal	Galium boreal	Rubiaceae	Ludewig, K., e	2010	Germany
TBMF	Galium palust	Galium palust	Rubiaceae	Ludewig, K., e	2010	Germany
TBMF	Filipendula ulr	Filipendula ulr	Rosaceae	Ludewig, K., e	2010	Germany
TBMF	Sanguisorba n	Sanguisorba n	Rosaceae	Ludewig, K., e	2010	Germany
TBMF	Filipendula ulr	Filipendula ulr	Rosaceae	Ludewig, K., e	2010	Germany
TBMF	Erica cinerea	Erica cinerea	Ericaceae	Luna, B. and J.	2008	Spain
TBMF	Erica cinerea	Erica cinerea	Ericaceae	Luna, B. and J.	2008	Spain
TBMF	Teucrium capi	Teucrium capi	Lamiaceae	Luna, B. and J.	2008	Spain
TBMF	Teucrium capi	Teucrium capi	Lamiaceae	Luna, B. and J.	2008	Spain
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. (	2007	USA

TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA
TBMF	Taraxacum of	Taraxacum ca	Compositae	Luo, J. and J. C	2007	USA
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Ma, Y. L., et al	1992	Canada
TCF	Abies procera	Abies procera	Pinaceae	Ma, Y. L., et al	1982	Canada
TCF	Abies grandis	Abies grandis	Pinaceae	Ma, Y. L., et al	1981	Canada
TCF	Abies amabilis	Abies amabilis	Pinaceae	Ma, Y. L., et al	1985	Canada
TBMF	Crataegus mo	Crataegus mo	Rosaceae	Mancilla-Leyt	2012	Spain
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Marchiol, L., e	1999	Italy
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Måren, I. E., e	2007	Norway
TBMF	Reynoutria ja	Reynoutria ja	Polygonaceae	Mariko, S. K.,	1989	Japan
TBMF	Reynoutria ja	Reynoutria ja	Polygonaceae	Mariko, S. K.,	1989	Japan
TBMF	Reynoutria ja	Reynoutria ja	Polygonaceae	Mariko, S. K.,	1989	Japan
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Primula vulga	Primula vulga	Primulaceae	Marin, M., et	2016	UK
TBMF	Salix alba	Salix alba	Salicaceae	Maroder, H. (	1997	Argentina
TBMF	Acer saccharir	Acer saccharir	Sapindaceae	Marshall, J., e	1997	Canada
TBMF	Acer rubrum	Acer rubrum	Sapindaceae	Marshall, J., e	1997	Canada
TBMF	Acer rubrum	Acer rubrum	Sapindaceae	Marshall, J., e	1997	Canada
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Martín-García	2012	Spain
TBMF	Phragmites au	Phragmites au	Poaceae	Martin, R. M.	2016	USA
TBMF	Phragmites au	Phragmites au	Poaceae	Martin, R. M.	2016	USA
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Masaka, K. an	2006	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy

TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Taraxacum of	Taraxacum ca	Compositae	Masin, R., et a	2011	Italy
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands

TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Melampyrum	Melampyrum	Orobanchacea	Masselink, A.	1974	Netherlands
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Montenegro
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Mataruga, M.,	2000	Bosnia and He
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	McCartan, S. A	2010	UK
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	McCartan, S. A	2008	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA

TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TCF	Artemisia trid	Artemisia trid	Compositae	McDonough, \	1971	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Carex pensylv	Carex pensylv	Cyperaceae	McGinnis, E. E	2005	USA
TBMF	Primula vulga	Primula vulga	Primulaceae	McKee, J. (199	1996	UK
TBMF	Primula veris	Primula veris	Primulaceae	McKee, J. (199	1996	UK
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	McKersie, B. D	1978	Canada
TBMF	Galium aparin	Galium aparin	Rubiaceae	Mennan, H. (2	1995	Turkey
TBMF	Galium aparin	Galium aparin	Rubiaceae	Mennan, H. ar	2000	Turkey
TBMF	Galium aparin	Galium aparin	Rubiaceae	Mennan, H. ar	2000	Turkey
TBMF	Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece
TBMF	Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece
TBMF	Carpinus orier	Carpinus orier	Betulaceae	Merou, T., et a	2011	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Mesléard, F. a	1990	France
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Mesléard, F. a	1990	France
TCF	Purshia triden	Purshia triden	Rosaceae	Meyer, S. (20(	1995	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Meyer, S. E. (1	1986	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Meyer, S. E. (1	1986	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Meyer, S. E. (1	1986	USA
TCF	Purshia triden	Purshia triden	Rosaceae	Meyer, S. E. (1	1986	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Meyer, S. E. A	1996	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Meyer, S. E. A	1996	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Meyer, S. E. A	1996	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Meyer, S. E. A	1996	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Meyer, S. E. M	1989	USA
TBMF	Corylus avella	Corylus avella	Betulaceae	Michalak, M.,	2012	Poland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009	UK

TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002 Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010 UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2009 UK

TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2001	UK
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2010	France
TBMF	Betula pendul	Betula pendul	Betulaceae	Midmore, E. K	2002	Finland
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Primula veris	Primula veris	Primulaceae	Milberg, P. (19	1993	Sweden
TBMF	Lapsana comn	Lapsana comn	Compositae	Milberg, P. A.,	1996	Sweden
TBMF	Lapsana comn	Lapsana comn	Compositae	Milberg, P. A.,	1996	Sweden
TBMF	Viburnum pru	Viburnum pru	Adoxaceae	Mitchell, E. (1	1923	USA
TBMF	Viburnum pru	Viburnum pru	Adoxaceae	Mitchell, E. (1	1923	USA
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Mitchell, E. (1	1923	USA
TBMF	Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA
TBMF	Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Mitchell, E. (1	1923	USA
TCF	Achillea millef	Achillea millef	Compositae	Mitchell, E. (1	1923	USA
TBMF	Smilacina race	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA
TCF	Smilacina stell	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA
TBMF	Anaphalis mar	Anaphalis mar	Compositae	Mitchell, E. (1	1924	USA
TBMF	Rhamnus cath	Rhamnus cath	Rhamnaceae	Mitchell, E. (1	1924	USA
TBMF	Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Mitchell, E. (1	1923	USA
TBMF	Smilacina race	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA
TBMF	Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA
TBMF	Polygonatum	Polygonatum	Asparagaceae	Mitchell, E. (1	1923	USA
TBMF	Rhamnus cath	Rhamnus cath	Rhamnaceae	Mitchell, E. (1	1924	USA
TBMF	Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA
TBMF	Polygonatum	Polygonatum	Asparagaceae	Mitchell, E. (1	1923	USA
TBMF	Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA
TBMF	Dioscorea villo	Dioscorea villo	Dioscoreaceae	Mitchell, E. (1	1923	USA
TBMF	Rhus copallina	Rhus copallinu	Anacardiaceae	Mitchell, E. (1	1923	USA
TCF	Achillea millef	Achillea millef	Compositae	Mitchell, E. (1	1923	USA
TBMF	Arisaema tryp	Arisaema tripl	Araceae	Mitchell, E. (1	1923	USA
TBMF	Viburnum ace	Viburnum ace	Adoxaceae	Mitchell, E. (1	1923	USA
TCF	Smilacina stell	Maianthemun	Asparagaceae	Mitchell, E. (1	1923	USA
TBMF	Anaphalis mar	Anaphalis mar	Compositae	Mitchell, E. (1	1924	USA
TBMF	Arisaema tryp	Arisaema tripl	Araceae	Mitchell, E. (1	1923	USA
TBMF	Picea abies	Picea abies	Pinaceae	Moldoveanu,	2011	Romania
TBMF	Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile
TBMF	Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile

TBMF	Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile
TBMF	Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile
TBMF	Taraxacum of	Taraxacum ca	Compositae	Molina-Monte	2017	Chile
TBMF	Schizachyrium	Schizachyrium	Poaceae	Mollard, F. P.	2011	Canada
TCF	Elymus elymo	Elymus elymo	Poaceae	Monaco, T. A.	2002	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Monaco, T. A.	2002	USA
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Anemone nen	Anemone nen	Ranunculacea	Mondoni, A.,	2006	Italy
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2003	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Mortensen, L.	2000	Denmark
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1980	France
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1984	France
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Muller, C. and	1984	France
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Muller, C. F., E	1998	France
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Muller, C. F., E	1998	France
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Muller, C. F., E	1998	France
TCF	Pseudotsuga r	Pseudotsuga r	Pinaceae	Muller, C. F., E	1998	France
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Chamaenerio	Epilobium ang	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TBMF	Epilobium mo	Epilobium mo	Onagraceae	Myerscough, I	1965	UK
TCF	Bromus tecto	Bromus tecto	Poaceae	Naghipour, A.	2013	Iran

TBMF	Poa bulbosa	Poa bulbosa	Poaceae	Naghipour, A.	2013	Iran
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Rubus idaeus	Rubus idaeus	Rosaceae	Nesme, X. (19	1984	France
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Galanthus niv	Galanthus niv	Amaryllidacea	Newton, R. J.,	2009	UK
TBMF	Miscanthus si	Miscanthus si	Poaceae	Nie, G., et al. (	2010	China
TBMF	Miscanthus si	Miscanthus si	Poaceae	Nie, G., et al. (	2010	China
TBMF	Dactylis glome	Dactylis glome	Poaceae	Nielsen, J. A.,	2011	New Zealand
TBMF	Helleborus nig	Helleborus nig	Ranunculacea	Niimi, Y., et al	2003	Japan
TBMF	Helleborus nig	Helleborus nig	Ranunculacea	Niimi, Y., et al	2003	Japan
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Celtis laevigat	Celtis laevigat	Cannabaceae	Nijjer, S., et al	1999	USA
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Nikolic, R., et	1999	Serbia
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Vaccinium my	Vaccinium my	Ericaceae	Nin, S., et al. (	2016	Italy
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria ja	Polygonaceae	Nishitani, S. M	1985	Japan

TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Polygonum cu	Reynoutria jap	Polygonaceae	Nishitani, S. M	1985	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus davidia	Ulmus davidia	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Ulmus laciniat	Ulmus laciniat	Ulmaceae	Nomiya, H. (2	1997	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Noronha, A. (1	1994	Sweden
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Noronha, A. (1	1994	Sweden

TBMF	Taraxacum of	Taraxacum ca	Compositae	Noronha, A. (	1994	Sweden
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Noronha, A. (	1994	Sweden
TBMF	Picea glauca	Picea glauca	Pinaceae	Nosko, P. B., F	1987	Canada
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Nozzolillo, C. T	1980	Canada
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Núñez, M. R. (	1995	Spain
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	O'Reilly, C. an	2001	UK
TBMF	Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	O'Reilly, C. an	2000	Ireland
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1994	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. a	1975	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan

TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan

TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea nip	Dioscorea nip	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Dioscorea jap	Dioscorea jap	Dioscoreacea	Okagami, N. K	1976	Japan
TBMF	Dioscorea qui	Dioscorea qui	Dioscoreacea	Okagami, N. K	1978	Japan
TBMF	Sanguisorba n	Sanguisorba n	Rosaceae	Oliveira, G., et	2005	Portugal
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Oliveira, G., et	2005	Portugal
TBMF	Dactylis glome	Dactylis glome	Poaceae	Oliveira, G., et	2005	Portugal
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Oomes, M. J. I	1975	Netherlands
TCF	Achillea millef	Achillea millef	Compositae	Oomes, M. J. I	1975	Netherlands
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Ostroshenko,	2017	Russia
TBMF	Quercus robu	Quercus robu	Fagaceae	Ozbingol, N. (	2002	Netherlands
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Pannangpetch	1983	Spain
TBMF	Lilium martag	Lilium martag	Liliaceae	Parić, A., et al.	2007	Bosnia and He
TBMF	Lilium martag	Lilium martag	Liliaceae	Parić, A., et al.	2007	Bosnia and He
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Parker, W. C.,	2005	Canada
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Pasquini, N. M	2000	Argentina
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Pasquini, S., e	2008	Italy
TBMF	Quercus ilex	Quercus ilex	Fagaceae	Pasquini, S., e	2008	Italy
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA

TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TCF	Picea engelma	Picea engelma	Pinaceae	Patten, D. T. (	1959	USA
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Pawłowski, T.	1997	Poland
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Pawłowski, T.	1997	Poland
TBMF	Acer platanoic	Acer platanoic	Sapindaceae	Pawlowski, T.	2005	Poland
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Pedrol, N., et	2017	Spain
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Pedrol, N., et	2017	Spain
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Pegtel, D. M. (	1984	Netherlands
TBMF	Dactylis glome	Dactylis glome	Poaceae	Perez-Fernanc	1998	Spain
TBMF	Holcus lanatus	Holcus lanatus	Poaceae	Perez-Fernanc	1998	Spain
TBMF	Dactylis glome	Dactylis glome	Poaceae	Perez-Fernanc	2005	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain

TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pérez-García,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	1999	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Origanum vul	Origanum vul	Lamiaceae	PÉRez-GarcÍA,	2000	Spain
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Pérez-García,	2002	Spain
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Pérez-García,	1968	Spain
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Pérez-García,	1966	Spain
TBMF	Quercus pyrer	Quercus pyrer	Fagaceae	Pérez-Ramos,	2005	Spain
TBMF	Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi
TBMF	Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany
TBMF	Impatiens cap	Impatiens cap	Balsaminacea	Perglova, I., et	2005	Germany
TBMF	Impatiens noli	Impatiens noli	Balsaminacea	Perglova, I., et	2005	Czech Republi
TBMF	Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark
TBMF	Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark
TBMF	Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark
TBMF	Crataegus mo	Crataegus mo	Rosaceae	Persson, L., et	2000	Denmark
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1979	USA
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1978	USA
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1980	USA
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1979	USA

TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1978	USA
TBMF	Quercus nigra	Quercus nigra	Fagaceae	Peterson, J. K.	1980	USA
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Phartyal, S. S.,	2002	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Viburnum fur	Viburnum fur	Adoxaceae	Phartyal, S. S.,	2007	Japan
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy

TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Clematis vitall	Clematis vitall	Ranunculacea	Picciau, R., et	2012	Italy
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Pinfield, N. J. a	1987	UK
TBMF	Acer velutinur	Acer velutinur	Sapindaceae	Pinfield, N. J. a	1987	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Pinfield, N. J. S	1985	UK
TBMF	Acer pseudop	Acer pseudop	Sapindaceae	Pinfield, N. J. S	1985	UK
TBMF	Carpinus orier	Carpinus orier	Betulaceae	Pipinis, E., et a	2008	Greece
TBMF	Carpinus betu	Carpinus betu	Betulaceae	Pipinis, E., et a	2008	Greece
TBMF	Carpinus orier	Carpinus orier	Betulaceae	Pipinis, E., et a	2008	Greece
TBMF	Carpinus betu	Carpinus betu	Betulaceae	Pipinis, E., et a	2008	Greece
TBMF	Ostrya carpini	Ostrya carpini	Betulaceae	Pipinis, E., et a	2008	Greece
TBMF	Ostrya carpini	Ostrya carpini	Betulaceae	Pipinis, E., et a	2008	Greece
TCF	Mahonia aqui	Berberis aquif	Berberidaceae	Pipinis, E., et a	2010	Greece
TCF	Mahonia aqui	Berberis aquif	Berberidaceae	Pipinis, E., et a	2010	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Pipinis, E., et a	2013	Greece
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Pita, J. M. S., \	1997	Spain
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Pita, J. M. S., \	1997	Spain
TBMF	Pinus banksia	Pinus banksia	Pinaceae	Pitel, J. A. C., \	1973	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1965	USA
TCF	Pinus monticc	Pinus monticc	Pinaceae	Pitel, J. A. W.,	1970	Canada
TBMF	Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada
TBMF	Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada
TBMF	Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada
TBMF	Ostrya virginia	Ostrya virginia	Betulaceae	Pitel, J. A. W.,	1979	Canada
TBMF	Solidago virga	Solidago virga	Compositae	Pliszko, A. and	2016	Poland
TBMF	Solidago virga	Solidago virga	Compositae	Pliszko, A. and	2016	Poland
TBMF	Cirsium palust	Cirsium palust	Compositae	Pons, T. L. (19	1981	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	Pons, T. L. (19	1984	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	Póvoa, O., et a	2015	Portugal

TBMF	Origanum vul	Origanum vul	Lamiaceae	Póvoa, O., et a	2015	Portugal
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Castanea sativ	Castanea sativ	Fagaceae	Pritchard, H. V	1987	Italy
TBMF	Quercus robu	Quercus robu	Fagaceae	Pritchard, H. V	1987	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Arum maculat	Arum maculat	Araceae	Pritchard, H. V	1988	UK
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J. S	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J. S	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1984	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France

TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France
TBMF	Dactylis glome	Dactylis glome	Poaceae	Probert, R. J.,	1985	France
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Slovakia
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Czech Republi
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Czech Republi
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Czech Republi
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Czech Republi
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Czech Republi
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Slovakia
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Prochazkova,	1999	Slovakia
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Origanum vulg	Origanum vulg	Lamiaceae	Putievsky, E. (	1982	Greece
TBMF	Acer mono	Acer pictum	Sapindaceae	Qin, J. and Q.	2007	China
TBMF	Picea glauca	Picea glauca	Pinaceae	Radvanyi, A. (	1974	Canada
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Raghu, S. P., S	2006	USA
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Raghu, S. P., S	2006	USA
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Ratajczak, E. a	2000	Poland
TBMF	Fagus sylvatica	Fagus sylvatica	Fagaceae	Ratajczak, E.,	2014	Poland
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Bromus tector	Bromus tector	Poaceae	Rawlins, J. K.,	2005	USA

TCF	Bromus tecto	Bromus tecto	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Achillea millef	Achillea millef	Compositae	Rawlins, J. K.,	2003	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Rawlins, J. K.,	2005	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Rawlins, J. K.,	2003	USA
TCF	Bromus tecto	Bromus tecto	Poaceae	Rawlins, J. K.,	2002	USA
TCF	Chamaecypari	Cupressus noc	Cupressaceae	Ren, C. and A.	1999	Canada
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Reyes, O. and	2008	France
TBMF	Genista scorpi	Genista scorpi	Leguminosae	Reyes, O. and	2008	France
TBMF	Genista scorpi	Genista scorpi	Leguminosae	Reyes, O. and	2008	France
TBMF	Melica ciliata	Melica ciliata	Poaceae	Reyes, O. and	2008	France
TBMF	Melica ciliata	Melica ciliata	Poaceae	Reyes, O. and	2008	France
TBMF	Rhamnus alat	Rhamnus alat	Rhamnaceae	Reyes, O. and	2008	France
TCF	Achillea millef	Achillea millef	Compositae	Richardson, W	2017	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Richardson, W	2017	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Richardson, W	2017	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Richardson, W	2017	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Richardson, W	2017	USA
TCF	Achillea millef	Achillea millef	Compositae	Richardson, W	2017	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Richardson, W	2017	USA
TCF	Achillea millef	Achillea millef	Compositae	Richardson, W	2017	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Richardson, W	2017	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Richardson, W	2017	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Richardson, W	2017	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Richardson, W	2017	USA
TCF	Achillea millef	Achillea millef	Compositae	Richardson, W	2017	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Richardson, W	2017	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Richardson, W	2017	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Richardson, W	2017	USA
TCF	Artemisia trid	Artemisia trid	Compositae	Richardson, W	2017	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Richardson, W	2017	USA
TCF	Festuca idaho	Festuca idaho	Poaceae	Richardson, W	2017	USA
TCF	Achillea millef	Achillea millef	Compositae	Richardson, W	2017	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Richter, D. D.	1981	USA
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulc	Solanum dulc	Solanaceae	Roberts, H. A.	1973	UK

TBMF	Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK
TBMF	Solanum dulca	Solanum dulca	Solanaceae	Roberts, H. A.	1973	UK
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1972	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1972	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1971	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1972	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1971	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1971	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1972	USA
TCF	Achillea millef	Achillea millef	Compositae	Robocker, W.	1971	USA
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Rosario Nuñez	1994	Spain
TCF	Shepherdia ca	Shepherdia ca	Elaeagnaceae	Rosner, L. S. a	2003	USA
TCF	Amelanchier a	Amelanchier a	Rosaceae	Rosner, L. S. a	2003	USA
TCF	Shepherdia ca	Shepherdia ca	Elaeagnaceae	Rosner, L. S. a	2003	USA
TCF	Amelanchier a	Amelanchier a	Rosaceae	Rosner, L. S. a	2003	USA
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Corylus avella	Corylus avella	Betulaceae	Rostamikia, Y.	2015	Iran
TBMF	Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA
TBMF	Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA
TBMF	Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA
TBMF	Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA
TBMF	Euonymus for	Euonymus for	Celastraceae	Rounsaville, T	2012	USA
TBMF	Prunus virgini	Prunus virgini	Rosaceae	Rowley, L., et	2006	USA
TBMF	Prunus virgini	Prunus virgini	Rosaceae	Rowley, L., et	2006	USA
TBMF	Trifolium cam	Trifolium cam	Leguminosae	Russi, L. C., P.	1991	Syria
TBMF	Trifolium cam	Trifolium cam	Leguminosae	Russi, L. C., P.	1991	Syria
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Sahramaa, M.	1995	Finland
TBMF	Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Sakurai, A. an	2014	Japan
TBMF	Festuca ovina	Festuca ovina	Poaceae	Salahshoor, F.	2015	Iran
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain

TBMF	Lonicera xylos	Lonicera xylos	Caprifoliaceae	Santiago, A., e	2008	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Viburnum lant	Viburnum lant	Adoxaceae	Santiago, A., e	2009	Spain
TBMF	Betula verruc	Betula pendul	Betulaceae	Sarvas, R. (195	1949	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Sarvas, R. (195	1949	Finland
TBMF	Betula pubesc	Betula pubesc	Betulaceae	Sarvas, R. (195	1949	Finland
TBMF	Betula verruc	Betula pendul	Betulaceae	Sarvas, R. (195	1949	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Sarvas, R. (195	1949	Finland
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Sarvas, R. (195	1949	Finland
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Sasaki, S. K., T	1957	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA

TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Deschampsia	Deschampsia	Poaceae	Sayers, R. L. W	1962	USA
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Schalin, I. (196	1964	Finland
TBMF	Alnus incana	Alnus incana	Betulaceae	Schalin, I. (196	1964	Finland
TBMF	Alnus glutinos	Alnus glutinos	Betulaceae	Schalin, I. (196	1964	Finland
TBMF	Alnus incana	Alnus incana	Betulaceae	Schalin, I. (196	1964	Finland
TBMF	Picea rubens	Picea rubens	Pinaceae	Scherbatskoy,	1986	USA
TBMF	Betula allegha	Betula allegha	Betulaceae	Scherbatskoy,	1986	USA
TBMF	Abies balsame	Abies balsame	Pinaceae	Scherbatskoy,	1986	USA
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Scherbatskoy,	1986	USA
TBMF	Fraxinus penn	Fraxinus penn	Oleaceae	Schmiedel, D.	2006	Germany
TBMF	Holcus lanatus	Holcus lanatus	Poaceae	Schonfeld, M.	1982	UK
TBMF	Brachypodium	Brachypodium	Poaceae	Schonfeld, M.	1982	UK
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Carex remota	Carex remota	Cyperaceae	Schütz, W. (19	1993	Germany
TBMF	Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula tr	Campanula tr	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula tr	Campanula tr	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula tr	Campanula tr	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy

TBMF	Campanula tr	Campanula tr	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula tr	Campanula tr	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Campanula ra	Campanula ra	Campanulace	Seglie, L., et al	2006	Italy
TBMF	Betula maxim	Betula maxim	Betulaceae	Seiwa, K., et a	2007	Japan
TBMF	Betula platyp	Betula platyp	Betulaceae	Seiwa, K., et a	2007	Japan
TBMF	Betula maxim	Betula maxim	Betulaceae	Seiwa, K., et a	2007	Japan
TBMF	Betula platyp	Betula platyp	Betulaceae	Seiwa, K., et a	2007	Japan
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Rhododendro	Rhododendro	Ericaceae	Seong, C. K. S.	2013	South Korea
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Sevik, H. and	2015	Turkey
TBMF	Pyracantha co	Pyracantha co	Rosaceae	Sevik, H. and	2015	Turkey
TBMF	Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK
TBMF	Corylus avella	Corylus avella	Betulaceae	Shannon, P. R	1982	UK
TBMF	Primula heter	Primula heter	Primulaceae	Sharaf, A. R. N	2010	Iran
TBMF	Gardenia jasm	Gardenia jasm	Rubiaceae	Shimomura, H	1982	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Vaccinium viti	Vaccinium viti	Ericaceae	Shimono, Y. a	1998	Japan
TBMF	Carex crinita	Carex crinita	Cyperaceae	Shipley, B. P.,	1988	Canada
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Shipley, B. P.,	1988	Canada
TBMF	Phalaris arunc	Phalaris arunc	Poaceae	Shipley, B. P.,	1988	Canada
TCF	Achillea millef	Achillea millef	Compositae	Silvertown, J.	1976	UK
TBMF	Prunella vulga	Prunella vulga	Lamiaceae	Silvertown, J.	1976	UK
TBMF	Origanum vul	Origanum vul	Lamiaceae	Silvertown, J.	1976	UK

TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Silvertown, J.	1976	UK
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Silvertown, J.	1976	UK
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Simpson, J. D.	1967	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Picea rubens	Picea rubens	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Betula allegha	Betula allegha	Betulaceae	Simpson, J. D.	1967	Canada
TBMF	Populus tremu	Populus tremu	Salicaceae	Simpson, J. D.	1967	Canada
TBMF	Populus grand	Populus grand	Salicaceae	Simpson, J. D.	1967	Canada
TBMF	Abies balsame	Abies balsame	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Pinus banksiai	Pinus banksiai	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Betula papyrif	Betula papyrif	Betulaceae	Simpson, J. D.	1967	Canada
TBMF	Acer rubrum	Acer rubrum	Sapindaceae	Simpson, J. D.	1967	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Simpson, J. D.	1967	Canada
TBMF	Humulus lupu	Humulus lupu	Cannabaceae	Smith, D. C. (1	1936	USA
TCF	Pinus albicauli	Pinus albicauli	Pinaceae	Sniezko, R. A.,	2009	USA
TBMF	Pinus virginiar	Pinus virginiar	Pinaceae	Snow, A. G. S.	1953	USA
TBMF	Pinus virginiar	Pinus virginiar	Pinaceae	Snow, A. G. S.	1953	USA
TBMF	Agrostis capill	Agrostis capill	Poaceae	Soares, V. N. E	2015	Brazil
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada

TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Solarik, K. A.,	2013	Canada
TBMF	Fagus oriental	Fagus oriental	Fagaceae	Soltani, A., et	2004	Iran
TBMF	Fagus oriental	Fagus oriental	Fagaceae	Soltani, A., et	2004	Iran
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Camellia siner	Camellia siner	Theaceae	Song, D., et al.	2015	China
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Song, U., et al	2013	South Korea
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Song, Y., et al.	2013	China
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Spindelbock, J	2007	Norway
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Spindelbock, J	2007	Norway
TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA
TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA

TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA
TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA
TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA
TBMF	Schizachyrium	Schizachyrium	Poaceae	Springer, T. L.	2013	USA
TBMF	Phillyrea latifc	Phillyrea latifc	Oleaceae	Spyroglou, G.	2012	Greece
TBMF	Phillyrea latifc	Phillyrea latifc	Oleaceae	Spyroglou, G.	2012	Greece
TBMF	Phillyrea latifc	Phillyrea latifc	Oleaceae	Spyroglou, G.	2012	Greece
TBMF	Phillyrea latifc	Phillyrea latifc	Oleaceae	Spyroglou, G.	2012	Greece
TBMF	Dactylis glome	Dactylis glome	Poaceae	Stanisavljevic,	2007	Serbia
TBMF	Dactylis glome	Dactylis glome	Poaceae	Stanisavljevic,	2012	Serbia
TBMF	Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium
TBMF	Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium
TBMF	Viscum album	Viscum album	Santalaceae	Stanton, S., et	2009	Belgium
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Tsuga canadei	Tsuga canadei	Pinaceae	Stearns, F. O.,	1953	USA
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Stewart, R. N.	1964	USA
TBMF	Quercus rubra	Quercus rubra	Fagaceae	Struve, D. K. D	1988	USA
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Sun, Q. Y., Tos	2013	Japan

TBMF	Miscanthus si	Miscanthus si	Poaceae	Sun, Q. Y., Tos	2013	Japan
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Pueraria lobat	Pueraria mont	Leguminosae	Susko, D. J. M	1999	USA
TBMF	Picea abies	Picea abies	Pinaceae	Suszka, B., et a	1973	Germany
TBMF	Ophiopogon ja	Ophiopogon ja	Asparagaceae	Suzuki, K., et a	1996	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus palmat	Rubus palmat	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Suzuki, W. (19	1992	Japan
TBMF	Cornus sangui	Cornus sangui	Cornaceae	Takos, I. A. an	1999	Greece
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Takos, I., et al	2010	Greece
TBMF	Sanguisorba m	Sanguisorba m	Rosaceae	Tavşanoğlu, Ç	2010	Turkey
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Tavsanoglu, C	2008	Turkey
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Taylor, R. J. S.,	1982	Canada
TCF	Picea engelma	Picea engelma	Pinaceae	Taylor, R. J. S.,	1982	Canada
TCF	Tsuga merten	Tsuga merten	Pinaceae	Taylor, R. J. S.,	1982	Canada
TCF	Pinus contort	Pinus contort	Pinaceae	Taylor, R. J. S.,	1982	Canada
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Taylorson, R. I	1986	USA
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Taylorson, R. I	1986	USA
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Temel, F., et a	1998	Turkey
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan

TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreacea	Terui, K. O., N	1986	Japan
TBMF	Ilex rotunda	Ilex rotunda	Aquifoliaceae	Tezuka, T., et	2007	Japan
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Thanos, C. A.	1982	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Origanum vul	Origanum vul	Lamiaceae	Thanos, C. A.	1992	Greece
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK

TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Thomas, T. H.	2001	UK
TBMF	Galium aparin	Galium aparin	Rubiaceae	Thompson, A.	1996	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK
TBMF	Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK
TBMF	Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK
TBMF	Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK
TBMF	Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK
TBMF	Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK
TBMF	Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK
TBMF	Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK
TBMF	Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK
TCF	Achillea millef	Achillea millef	Compositae	Thompson, K.	1988	UK
TBMF	Brachypodium	Brachypodium	Poaceae	Thompson, K.	1988	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK
TCF	Achillea millef	Achillea millef	Compositae	Thompson, K.	1988	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK
TCF	Achillea millef	Achillea millef	Compositae	Thompson, K.	1988	UK
TBMF	Taraxacum of	Taraxacum ca	Compositae	Thompson, K.	1988	UK
TBMF	Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK
TBMF	Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK
TBMF	Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Thompson, K.	1988	UK
TCF	Achillea millef	Achillea millef	Compositae	Thompson, K.	1988	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, K.	1988	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK
TBMF	Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, K.	1988	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1988	UK
TBMF	Festuca ovina	Festuca ovina	Poaceae	Thompson, K.	1988	UK
TBMF	Agrostis capill	Agrostis capill	Poaceae	Thompson, K.	1988	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK

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

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

TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK
TBMF	Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Holcus lanatu	Holcus lanatu	Poaceae	Thompson, K.	1982	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Thompson, K.	1982	UK
TBMF	Ranunculus re	Ranunculus re	Ranunculacea	Thompson, K.	1982	UK
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	Thompson, K.	1982	UK
TBMF	Juncus effusu	Juncus effusu	Juncaceae	Thompson, K.	1982	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, P.	1973	UK
TBMF	Silene dioica	Silene dioica	Caryophyllace	Thompson, P.	1973	UK
TBMF	Lycopus euro	Lycopus euro	Lamiaceae	Thompson, P.	1973	UK
TBMF	Lycopus euro	Lycopus euro	Lamiaceae	Thompson, P.	1973	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Milium effusu	Milium effusu	Poaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Hyacinthoides	Hyacinthoides	Asparagaceae	Thompson, P.	1975	UK
TBMF	Trifolium cam	Trifolium cam	Leguminosae	Thomson, E. F	1989	Syria
TBMF	Trifolium cam	Trifolium cam	Leguminosae	Thomson, E. F	1989	Syria
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Tilki, F. (2005)	2004	Turkey
TBMF	Juniperus oxy	Juniperus oxy	Cupressaceae	Tilki, F. (2007)	2005	Turkey
TBMF	Juniperus oxy	Juniperus oxy	Cupressaceae	Tilki, F. (2007)	2005	Turkey

TBMF	Cistus creticus	Cistus creticus	Cistaceae	Tilki, F. (2008)	2006	Turkey
TBMF	Cistus creticus	Cistus creticus	Cistaceae	Tilki, F. (2008)	2006	Turkey
TBMF	Quercus petra	Quercus petra	Fagaceae	Tilki, F. (2010)	2005	Turkey
TBMF	Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA
TBMF	Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA
TBMF	Cercis canade	Cercis canade	Leguminosae	Tipton, J. L. (1	1987	USA
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1951	USA
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1950	USA
TBMF	Hypericum pe	Hypericum pe	Hypericaceae	Tisdale, E. W.	1951	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Fragaria virgin	Fragaria virgin	Rosaceae	Toole, E. H., e	1954	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus strobus	Pinus strobus	Pinaceae	Toole, V. K., e	1955	USA
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey
TBMF	Pinus nigra	Pinus nigra	Pinaceae	Topacoglu, O.	2015	Turkey

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

TBMF	Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Betula platypl	Betula platypl	Betulaceae	Tsuyuzaki, S. a	2005	Japan
TBMF	Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Rhus trichocai	Toxicodendro	Anacardiacea	Tsuyuzaki, S. a	2004	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Artemisia mor	Artemisia mor	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan
TBMF	Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan
TBMF	Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Commelina cc	Commelina cc	Commelinace	Tsuyuzaki, S. a	2005	Japan
TBMF	Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Epilobium ang	Epilobium ang	Onagraceae	Tsuyuzaki, S. a	2005	Japan
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Miscanthus sin	Miscanthus sin	Poaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Weigela horte	Weigela horte	Caprifoliaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Anaphalis mar	Anaphalis mar	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Anaphalis mar	Anaphalis mar	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Tsuyuzaki, S. a	2004	Japan
TBMF	Lespedeza bic	Lespedeza bic	Leguminosae	Tsuyuzaki, S. a	2005	Japan
TBMF	Vitis coignetia	Vitis coignetia	Vitaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Leucothoe gra	Leucothoe gra	Ericaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Commelina cc	Commelina cc	Commelinace	Tsuyuzaki, S. a	2005	Japan
TBMF	Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Commelina cc	Commelina cc	Commelinace	Tsuyuzaki, S. a	2005	Japan
TBMF	Solidago virga	Solidago virga	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aralia elata	Aralia elata	Araliaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Aster ageratoi	Aster ageratoi	Compositae	Tsuyuzaki, S. a	2004	Japan
TBMF	Calamagrostis	Calamagrostis	Poaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Tsuyuzaki, S. a	2004	Japan
TBMF	Juncus effusus	Juncus effusus	Juncaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Commelina cc	Commelina cc	Commelinace	Tsuyuzaki, S. a	2005	Japan
TBMF	Prunus grayar	Prunus grayar	Rosaceae	Tsuyuzaki, S. a	2004	Japan
TBMF	Staphylea pin	Staphylea pin	Staphyleacea	Tylkowski, T. (	2000	Poland

TBMF	Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2006	Poland
TBMF	Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2003	Poland
TBMF	Juniperus com	Juniperus com	Cupressaceae	Tylkowski, T. (	2006	Poland
TBMF	Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain
TBMF	Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain
TBMF	Daboecia cant	Daboecia cant	Ericaceae	Valbuena, L. a	1994	Spain
TBMF	Quercus pyrer	Quercus pyrer	Fagaceae	Valbuena, L. a	1993	Spain
TBMF	Quercus pyrer	Quercus pyrer	Fagaceae	Valbuena, L. a	1993	Spain
TBMF	Geranium rob	Geranium rob	Geraniaceae	Van Assche, J.	2002	Belgium
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Medicago lupı	Medicago lupı	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Medicago lupı	Medicago lupı	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Medicago lupı	Medicago lupı	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Medicago lupı	Medicago lupı	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Lotus cornicul	Lotus cornicul	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Medicago lupı	Medicago lupı	Leguminosae	Van Assche, J.	1996	Belgium
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Van Assche, J.	1993	Belgium
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Stellaria medi	Stellaria medi	Caryophyllace	van der Vegte	1977	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Origanum vul	Origanum vul	Lamiaceae	van Tooren, B	1985	Netherlands
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium

TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Geranium rob	Geranium rob	Geraniaceae	Vandelook, F.	2007	Belgium
TBMF	Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium
TBMF	Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium
TBMF	Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium
TBMF	Sanicula euro	Sanicula euro	Apiaceae	Vandelook, F.	2007	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Angelica sylve	Angelica sylve	Apiaceae	Vandelook, F.,	2006	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium

TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium

TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria nemc	Stellaria nemc	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Stellaria holos	Stellaria holos	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Moehringia tr	Moehringia tr	Caryophyllace	Vandelook, F.,	2005	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aegopodium p	Aegopodium p	Apiaceae	Vandelook, F.,	2007	Belgium
TBMF	Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium
TBMF	Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium
TBMF	Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium
TBMF	Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium
TBMF	Aconitum lycc	Aconitum lycc	Ranunculacea	Vandelook, F.,	2006	Belgium
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Betula pendul	Betula pendul	Betulaceae	Vanhatalo, V.,	1993	Finland
TBMF	Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands

TBMF	Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands
TBMF	Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands
TBMF	Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands
TBMF	Salix alba	Salix alba	Salicaceae	Vansplunder,	1994	Netherlands
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Arbutus uned	Arbutus uned	Ericaceae	Vasques, A., e	2009	Portugal
TBMF	Erica cinerea	Erica cinerea	Ericaceae	Vera, M. L. (19	1994	Spain
TBMF	Erica vagans	Erica vagans	Ericaceae	Vera, M. L. (19	1994	Spain
TBMF	Calluna vulgar	Calluna vulgar	Ericaceae	Vera, M. L. (19	1994	Spain
TBMF	Ribes triste	Ribes triste	Grossulariace	Voronkova, N.	2010	Russia
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Scrophularia r	Scrophularia r	Scrophulariac	Vranckx, G. ar	2008	Belgium
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and	2007	USA
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and	2007	USA
TBMF	Rubus caesius	Rubus caesius	Rosaceae	Wada, S. and	2006	USA
TBMF	Rubus caesius	Rubus caesius	Rosaceae	Wada, S. and	2006	USA
TBMF	Rubus crataeg	Rubus crataeg	Rosaceae	Wada, S. and	2006	USA

TCF	Rubus ursinus	Rubus ursinus	Rosaceae	Wada, S. and	2006	USA
TBMF	Rubus parvifo	Rubus parvifo	Rosaceae	Wada, S. and	2006	USA
TCF	Rubus ursinus	Rubus ursinus	Rosaceae	Wada, S. and	2006	USA
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Stachys officir	Stachys officir	Lamiaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Helianthemun	Helianthemun	Cistaceae	Wagner, M. P.	2007	UK
TBMF	Carex flacca	Carex flacca	Cyperaceae	Wagner, M. P.	2007	UK
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Walbott, M., e	2014	France
TBMF	Fagus sylvatic	Fagus sylvatic	Fagaceae	Walbott, M., e	2014	France
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Ageratina altis	Ageratina altis	Compositae	Walck, J. L. B.,	1994	USA
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998	Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999	Japan

TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999 Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999 Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998 Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999 Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1998 Japan
TBMF	Osmorhiza ari	Osmorhiza ari	Apiaceae	Walck, J. L., et	1999 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Sweden
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Sweden
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Canada
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Canada
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Canada
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Sweden
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Sweden
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Canada
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Japan
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Sweden
TBMF	Viburnum opu	Viburnum opu	Adoxaceae	Walck, J. L., et	2004 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, B. (200	1982 Canada
TBMF	Camellia japo	Camellia japo	Theaceae	Wang, G., et a	2013 China
TBMF	Camellia japo	Camellia japo	Theaceae	Wang, G., et a	2013 China
TBMF	Camellia japo	Camellia japo	Theaceae	Wang, G., et a	2013 China
TBMF	Camellia japo	Camellia japo	Theaceae	Wang, G., et a	2013 China
TBMF	Camellia japo	Camellia japo	Theaceae	Wang, G., et a	2013 China
TBMF	Eurya japonic	Eurya japonic	Pentaphylaca	Wang, H., et a	2014 Japan
TBMF	Eurya japonic	Eurya japonic	Pentaphylaca	Wang, H., et a	2014 Japan
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Vitis amurensi	Vitis amurensi	Vitaceae	Wang, W. Q. S	2010 China
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991 Canada

TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Picea mariana	Picea mariana	Pinaceae	Wang, Z. M. M	1991	Canada
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Taraxacum of	Taraxacum ca	Compositae	Washitani, I. (	1983	Japan
TBMF	Rhus javanica	Brucea javani	Simaroubacea	Washitani, I. (	1984	Japan
TBMF	Rhus javanica	Brucea javani	Simaroubacea	Washitani, I. (	1984	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Pinus densiflo	Pinus densiflo	Pinaceae	Washitani, I. S	1983	Japan
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA
TBMF	Acer saccharu	Acer saccharu	Sapindaceae	Webb, D. P. D	1966	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA

TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TCF	Pinus ponderc	Pinus ponderc	Pinaceae	Weber, J. C. S.	1981	USA
TBMF	Syringa reticul	Syringa reticul	Oleaceae	West, T. P., et	2012	USA
TBMF	Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada
TBMF	Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada
TBMF	Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada
TBMF	Erechtites hie	Erechtites hie	Compositae	White, S. N. Z.	2015	Canada
TBMF	Phragmites au	Phragmites au	Poaceae	Wijte, A. H. B.	1991	USA
TBMF	Brachypodium	Brachypodium	Poaceae	Wille, W., et a	2008	Denmark
TBMF	Urtica dioica	Urtica dioica	Urticaceae	Wille, W., et a	2008	Denmark
TBMF	Poa trivialis	Poa trivialis	Poaceae	Wille, W., et a	2008	Denmark
TBMF	Lapsana comn	Lapsana comn	Compositae	Wille, W., et a	2008	Denmark
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TBMF	Poa trivialis	Poa trivialis	Poaceae	Williams, E. D.	1981	UK
TCF	Achillea millef	Achillea millef	Compositae	Williams, M. I.	2015	USA
TCF	Achillea millef	Achillea millef	Compositae	Williams, M. I.	2015	USA
TCF	Achillea millef	Achillea millef	Compositae	Williams, M. I.	2015	USA
TBMF	Picea glauca	Picea glauca	Pinaceae	Winston, D. A.	1978	Canada
TBMF	Picea glauca	Picea glauca	Pinaceae	Winston, D. A.	1978	Canada
TBMF	Pinus resinosa	Pinus resinosa	Pinaceae	Winston, D. A.	1978	Canada
TCF	Pinus contorta	Pinus contorta	Pinaceae	Woodard, P. M	1986	Canada
TCF	Abies lasiocar	Abies lasiocar	Pinaceae	Woodard, P. M	1986	Canada
TCF	Picea engelma	Picea engelma	Pinaceae	Woodard, P. M	1986	Canada
TBMF	Robinia pseud	Robinia pseud	Leguminosae	Wu, A.-P., et a	2007	China
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Wu, L., et al. (	2000	USA
TBMF	Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Betula platyph	Betula platyph	Betulaceae	Xia, Q., et al. (	2012	Japan

TBMF	Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia kob	Magnolia kob	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Betula platyp	Betula platyp	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan
TBMF	Betula platyp	Betula platyp	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan
TBMF	Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan
TBMF	Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan
TBMF	Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Hydrangea pa	Hydrangea pa	Hydrangeacea	Xia, Q., et al. (	2012	Japan
TBMF	Magnolia obo	Magnolia obo	Magnoliaceae	Xia, Q., et al. (	2012	Japan
TBMF	Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan
TBMF	Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Alnus hirsuta	Alnus hirsuta	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Phellodendro	Phellodendro	Rutaceae	Xia, Q., et al. (	2012	Japan
TBMF	Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan
TBMF	Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Betula ermani	Betula ermani	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Cercidiphyllun	Cercidiphyllun	Cercidiphyllac	Xia, Q., et al. (	2012	Japan
TBMF	Betula platyp	Betula platyp	Betulaceae	Xia, Q., et al. (	2012	Japan
TBMF	Oenanthe jav	Oenanthe jav	Apiaceae	Xiao, C., et al.	2007	China
TBMF	Oenanthe jav	Oenanthe jav	Apiaceae	Xiao, C., et al.	2007	China
TBMF	Phragmites au	Phragmites au	Poaceae	Xiao, Y., et al.	2013	China
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1992	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1993	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1992	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1992	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1993	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1993	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1992	Japan
TBMF	Sorbus comm	Sorbus comm	Rosaceae	Yagihashi, T.,	1993	Japan
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Yambe, Y. T.,	1991	Japan
TBMF	Rosa multiflor	Rosa multiflor	Rosaceae	Yambe, Y. T.,	1991	Japan
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et	2000	Taiwan
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et	1999	Taiwan
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et	2000	Taiwan
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et	1999	Taiwan
TBMF	Zelkova serrat	Zelkova serrat	Ulmaceae	Yang, J. C., et	1999	Taiwan
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China
TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006	China

TBMF	Ardisia crenat	Ardisia crenat	Primulaceae	Yang, Q. H., et	2006 China
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2014 Denmark
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2014 Denmark
TBMF	Alliaria petiola	Alliaria petiola	Brassicaceae	Yasin, M. and	2017 Denmark
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010 Iran
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010 Iran
TBMF	Rumex acetos	Rumex acetos	Polygonaceae	Yazdi, S. A. F.,	2010 Iran
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2007 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Fraxinus ornu	Fraxinus ornu	Oleaceae	Yilmaz, M. and	2012 Turkey
TBMF	Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013 South Korea
TBMF	Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013 South Korea
TBMF	Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013 South Korea
TBMF	Ligularia fisch	Ligularia fisch	Compositae	Yoon, J.-H., et	2013 South Korea
TBMF	Lespedeza cyr	Lespedeza cyr	Leguminosae	Young, A. T., e	2009 South Korea

TCF	Sitanion hystr Elymus elymo Poaceae	Young, J. A. E.	1967	USA

TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Sitanion hystr	Elymus elymo	Poaceae	Young, J. A. E.	1967	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA

TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA

TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Balsamorhiza	Balsamorhiza	Compositae	Young, J. A. E.	1976	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Young, J. A., e	1972	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Young, J. A., e	1972	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Young, J. A., e	1972	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Young, J. A., e	1972	USA
TCF	Elymus elymo	Elymus elymo	Poaceae	Young, J. A., e	1972	USA

TCF	Elymus elymo Elymus elymo Poaceae	Young, J. A., e	1972	USA

TBMF	Phragmites au	Phragmites au	Poaceae	Yu, J., et al. (2	2010	China
TBMF	Primula vulgai	Primula vulgai	Primulaceae	Zerche, S. and	2004	Germany
TBMF	Acer mono	Acer pictum	Sapindaceae	Zhang, M., et	2011	China
TBMF	Fraxinus manc	Fraxinus manc	Oleaceae	Zhang, M., et	2011	China
TBMF	Phellodendroi	Phellodendroi	Rutaceae	Zhang, M., et	2011	China
TBMF	Phellodendroi	Phellodendroi	Rutaceae	Zhang, M., et	2011	China
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Zhang, M., et	2011	China
TBMF	Acer mono	Acer pictum	Sapindaceae	Zhang, M., et	2011	China
TBMF	Fraxinus manc	Fraxinus manc	Oleaceae	Zhang, M., et	2011	China
TBMF	Pinus koraiens	Pinus koraiens	Pinaceae	Zhang, M., et	2011	China
TBMF	Agrostis tenui	Agrostis capill	Poaceae	Zhang, X., et a	2016	China
TBMF	Pinus taeda	Pinus taeda	Pinaceae	Zhang, Z. and	2011	China
TBMF	Fraxinus chine	Fraxinus chine	Oleaceae	Zhang, Z. and	2011	China
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Dioscorea tok	Dioscorea tok	Dioscoreaceae	Zhong, X., et a	1998	Japan
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Zhu, J., et al. (	2003	China
TBMF	Pinus sylvestri	Pinus sylvestri	Pinaceae	Zhu, J., et al. (	2003	China
TBMF	Quercus petra	Quercus petra	Fagaceae	Zitnik, S. H., D	1998	Slovenia
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Zuloaga-Aguila	2009	Mexico
TBMF	Prunus serotir	Prunus serotir	Rosaceae	Zuloaga-Aguila	2009	Mexico

Population	Latitude	Longitude	Dry_storage	Setting	Sterilization	Nutrients
cv 70-36a, Ker	45.0666667	-64.5333333	Y	Greenhouse		300 g granulat
Hazeldine, Alb	53.5666667	-110.433333	Y	Incubator	4% sodium hypochlorite solu	
Population 17	53.3333333	-117.416667	N	Incubator	4% sodium hypochlorite solu	
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	Y	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Pine Mountai	37.05	-82.8666667	N	Incubator		
Ballintemple,	52.7333333	-6.7	N	Incubator		
Ballintemple,	52.7166667	-6.68333333	Y	Incubator		
Ballintemple,	52.7166667	-6.68333333	Y	Incubator		
Ballintemple,	52.7166667	-6.68333333	Y	Incubator		
Ballintemple,	52.7166667	-6.68333333	Y	Incubator		
Coillte Seed C	52.7166667	-6.68333333	Y	Incubator		
Coillte Seed C	52.7166667	-6.68333333	Y	Incubator		
Coillte Seed C	52.7166667	-6.68333333	Y	Incubator		
Coillte Seed C	52.7166667	-6.68333333	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Various suppli	39.5833333	-95.9666667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Jirisan Fue, So	35.3333333	127.716667	Y	Incubator		
Seed orchard	62.75	25.6333333	Y	Incubator		
Seed orchard	61.5666667	26.3	Y	Incubator		
Seed orchard	60.85	27.4833333	Y	Incubator		
Seed orchard	62.75	25.6333333	Y	Incubator		
Seed orchard	62.75	25.6333333	Y	Incubator		

Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	62.75	25.6333333	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	62.75	25.6333333	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	62.75	25.6333333	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	60.85	27.4833333	Y	Incubator	
Seed orchard	62.75	25.6333333	Y	Incubator	
Seed orchard	62.75	25.6333333	Y	Incubator	
Seed orchard	61.5666667	26.3	Y	Incubator	
Horizon Herbs	42.2166667	-123.266667	Y	Incubator	
Horizon Herbs	42.2166667	-123.266667	Y	Incubator	
Horizon Herbs	42.2166667	-123.266667	Y	Incubator	
Horizon Herbs	42.2166667	-123.266667	Y	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Athens and M	39.3166667	-82.0833333	N	Incubator	
Poyo de Santc	37.8166667	-2.95	Y	Room	30 mL L?1 solution of H2O2
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	

Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Norris, Tenne	36.0166667	-84.0166667	Y	Incubator	
Van, Turkey	38.5	43.3666667	Y	Incubator	
Sierra del Tele	42.3333333	-6.38333333	Y	Incubator	
Sierra del Tele	42.3333333	-6.38333333	Y	Incubator	
Rocky Mounta	40.3333333	-105.683333	Y	Incubator	Captan (50%)
Esporles, Mall	39.6666667	2.56666667	Y	Incubator	
Lloret, Mallor	39.6166667	2.96666667	Y	Incubator	
Lloret, Mallor	39.6166667	2.96666667	Y	Incubator	
Esporles, Mall	39.6666667	2.56666667	Y	Incubator	
Lloret, Mallor	39.6166667	2.96666667	Y	Incubator	
Esporles, Mall	39.6666667	2.56666667	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Lake Kasumig	36.0666667	140.283333	Y	Incubator	
Sierras Chicas,	-30.9666667	-64.4833333	Y	Incubator	Carbendazim and Benzimida
Prosedel Semi	-33.8166667	-56.1166667	Y	Incubator	
All-Russian Sci	55.75	37.5833333	Y	Incubator	
Pickseed Easte	45.65	-72.9166667	Y	Incubator	6 % sodium hypochlorite sol
Richters seed	45.65	-72.9166667	Y	Incubator	6 % sodium hypochlorite sol
Ancient forest	51.0166667	4.01666667	Y	Incubator	
Ancient forest	51.0166667	4.01666667	Y	Incubator	
Ancient forest	51.0166667	4.01666667	Y	Incubator	
Post-agricultu	51.0166667	4.01666667	Y	Incubator	
Post-agricultu	51.0166667	4.01666667	Y	Incubator	
Hillboro, New	43.15	-71.9333333	Y	Incubator	
Hillboro, New	43.15	-71.9333333	Y	Incubator	
Jutland, Denm	55.6166667	9.18333333	Y	Incubator	
Douglas Co, K	38.8666667	-95.25	Y	Room	
Butler Co, Kan	37.7333333	-96.9	Y	Room	
Butler Co, Kan	37.7333333	-96.9	Y	Room	
Douglas Co, K	38.8666667	-95.25	Y	Room	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Low elevation	35.1666667	-84.3666667	Y	Incubator	
Jessamine Co,	37.7833333	-84	N	Incubator	
Jessamine Co,	37.7833333	-84	N	Incubator	
Jessamine Co,	37.7833333	-84	N	Incubator	
Jessamine Co,	37.7833333	-84	N	Incubator	
Jessamine Co,	37.7833333	-84	N	Incubator	

Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Vimmerby, Sm	57.6666667	15.85	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Arjeplog, Lapp	66.05	17.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator

Mjölby, Öster	58.3166667	15.1166667	Y	Incubator	
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator	
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator	
Vimmerby, Sm	57.6666667	15.85	Y	Incubator	
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator	
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator	
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator	
Gysinge, Gästı	60.2833333	16.8833333	Y	Incubator	
Mjölby, Öster	58.3166667	15.1166667	Y	Incubator	
Vimmerby, Sm	57.6666667	15.85	Y	Incubator	
Loafer Canyor	40.0166667	-111.666667	Y	Incubator	
Loafer Canyor	40.0166667	-111.666667	Y	Incubator	
Loafer Canyor	40.0166667	-111.666667	Y	Incubator	
Loafer Canyor	40.0166667	-111.666667	Y	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Lexington, Ker	38.0166667	-84.5	N	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Jessamine Co,	37.8666667	-84.5833333	Y	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Fayette Co, Ke	38.0333333	-84.5	N	Incubator	
Harpur Hill, De	53.2166667	-1.91666667	Y	Incubator	1% solution of calcium hypo
1 Berd'River, I	54.6333333	83.5833333	Y		
Tashtagol, Ker	52.75	87.8833333	Y		
2 Berd'River, I	54.6333333	83.6166667	Y		

Burmistrovo V	54.6333333	82.85	Y		
Tashtagol, Ker	52.75	87.8833333	Y		
Syenga River,	54.3333333	84.2	Y		
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Jelovica 2, Slo	46.1666667	14.15	Y		
Chateaux-Gor	47.8166667	-0.7	Y	Incubator	
Bocca Trabari	43.5833333	12.2333333	Y	Incubator	
Gap, France	44.55	6.06666667	Y	Incubator	
Alberta, Cana	54.1166667	-112.466667	Y	Incubator	
Ontario, Cana	45.9	-77.2833333	Y	Incubator	
Ontario, Cana	45.9	-77.2833333	Y	Incubator	
Alberta, Cana	54.1166667	-112.466667	Y	Incubator	
Alberta, Cana	54.1166667	-112.466667	Y	Incubator	
Alberta, Cana	54.1166667	-112.466667	Y	Incubator	
3 merged pop	51.0166667	11.0166667	Y	Incubator	
3 merged pop	51.0166667	11.0166667	Y	Incubator	
3 merged pop	51.0166667	11.0166667	Y	Incubator	
Whiterocks, U	40.45	-109.916667	Y	Incubator	
Hobble Creek,	40.15	-111.6	Y	Incubator	
Whiterocks, U	40.45	-109.916667	Y	Incubator	
Hobble Creek,	40.15	-111.6	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Castle Rock, U	39.3666667	-104.833333	Y	Incubator	
Castle Rock, U	39.3666667	-104.833333	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Whiterocks, U	40.45	-109.916667	Y	Incubator	
Whiterocks, U	40.45	-109.916667	Y	Incubator	
Hobble Creek,	40.15	-111.6	Y	Incubator	
Castle Rock, U	39.3666667	-104.833333	Y	Incubator	
Hobble Creek,	40.15	-111.6	Y	Incubator	
Castle Rock, U	39.3666667	-104.833333	Y	Incubator	
Potosi Pass, U	35.9833333	-115.516667	Y	Incubator	
Las Minas, Chi	-39.9166667	-73.2166667	Y	Greenhouse	Weekly aspersion of fungicic
Pillo Pillo, Chil	-39.8666667	-73.1	Y	Greenhouse	Weekly aspersion of fungicic
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Tuscany, Italy	43.3833333	11.1	Y	Incubator	
Mount Parnit	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnit	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnit	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnit	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium

Mount Parnitl	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnitl	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnitl	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
Mount Parnitl	38.1333333	23.7833333	Y	Incubator	20% (v/v) con MS medium
65B, Porcupin	67.15	-142.1	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
65B, Porcupin	67.15	-142.1	Y	Incubator	
73B, White M	44.2833333	-71.2833333	Y	Incubator	
Fairbanks, Ala	64.8666667	-147.766667	Y	Incubator	
Fairbanks, Ala	64.8666667	-147.766667	Y	Incubator	
Fairbanks, Ala	64.8666667	-147.766667	Y	Incubator	
Fairbanks, Ala	64.8666667	-147.766667	Y	Incubator	
Fairbanks, Ala	64.8666667	-147.766667	Y	Incubator	
White Carpatl	49.2666667	18.1333333	Y	Incubator	
Krasiczyn-Kor	49.7666667	22.65	Y	Incubator	
2nd White Ca	49.2666667	18.1333333	Y	Incubator	
Lesko-Srednie	49.4666667	22.3166667	Y	Incubator	
Jizera Mounta	50.7166667	14.9833333	Y	Incubator	
Rymanow, Po	49.5666667	21.8666667	Y	Incubator	
New Haven, U	41.3	-72.9333333	Y	Incubator	
New Haven, U	41.3	-72.9333333	Y	Incubator	
New Haven, U	41.3	-72.9333333	Y	Incubator	
New Haven, U	41.3	-72.9333333	Y	Incubator	
Fribourg area,	46.85	7.16666667	Y	Incubator	
Sachsen-Anha	51.3166667	11.9	Y	Incubator	
Norfolk, UK	52.75	0.96666667	Y	Incubator	
Naumburg, Ge	51.1333333	11.7333333	Y	Incubator	
North Baden,	48.7666667	8.18333333	Y	Incubator	
Region Winte	47.4833333	8.71666667	Y	Incubator	
Norfolk, UK	52.75	0.96666667	Y	Incubator	
Naumburg, Ge	51.1333333	11.7333333	Y	Incubator	
North Baden,	48.7666667	8.18333333	Y	Incubator	
Region Winte	47.4833333	8.71666667	Y	Incubator	
Region Fribou	46.7833333	7.13333333	Y	Incubator	
Region Fribou	46.7833333	7.13333333	Y	Incubator	
American Fore	31.1166667	-92.4333333	Y	Incubator	30 min sodium hypochlorite
American Fore	31.1166667	-92.4333333	Y	Incubator	30 min sodium hypochlorite
Southern Engl	51.3333333	-0.56666667	Y	Incubator	
District of Col	38.9166667	-77.05	Y	Incubator	
Kentucky, USA	37.4833333	-86.1166667	Y	Incubator	

Ontario, Cana	48.0333333	-82.9166667	Y	Incubator
Georgia, USA	32.75	-82.7833333	Y	Incubator
Minnesota, US	45.2166667	-93.1	Y	Incubator
Kansas, USA	38.55	-97.8166667	Y	Incubator
Ohio, USA	40.4333333	-83.1833333	Y	Incubator
Illinois, USA	39.6333333	-89.3833333	Y	Incubator
New York, US	42.55	-74.8666667	Y	Incubator
Massachusset	42.3833333	-71.5333333	Y	Incubator
El Bolsón, Pat	-41.95	-71.5333333	Y	Incubator
Bariloche, Arg	-41.1333333	-71.3	Y	Incubator
Krakow, Polar	50.05	19.9333333	N	Incubator
Krakow, Polar	50.05	19.9333333	N	Incubator
The Netherlar	52.1166667	5.26666667	N	Incubator
The Netherlar	52.1166667	5.26666667	N	Incubator
The Netherlar	52.1166667	5.26666667	N	Incubator
The Netherlar	52.1166667	5.26666667	N	Incubator
The Netherlar	52.1166667	5.26666667	N	Incubator
City ofAlexanc	38.8	-77.0333333	Y	Incubator
James City Co	37.2833333	-76.7833333	Y	Incubator
Zuni Pine Barr	36.85	-76.8166667	Y	Incubator
Newport New	37.1166667	-76.5166667	Y	Incubator
Newport New	37.1166667	-76.5166667	Y	Incubator
James City Co	37.2833333	-76.7833333	Y	Incubator
City ofAlexanc	38.8	-77.0333333	Y	Incubator
Zuni Pine Barr	36.85	-76.8166667	Y	Incubator
Monte Garigli	38.6666667	16.3333333	Y	Incubator
Laurenzana, It	40.45	15.9666667	Y	Incubator
Serra San Bru	38.5666667	16.3	Y	Incubator
Oktibbeha Co	33.4166667	-88.95	N	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Stoneville, Mi	33.4166667	-90.9	Y	Incubator
Oregon	44.5166667	-120.55	Y	Incubator
Oregon	44.5166667	-120.55	Y	Incubator
Utah	39.4166667	-111.616667	Y	Incubator
California	36.2166667	-119.75	Y	Incubator
California	36.2166667	-119.75	Y	Incubator
Utah	39.4166667	-111.616667	Y	Incubator
Wind River Se	44.2333333	-107.966667	Y	Incubator
Ontario, Cana	47.6	-82.4	Y	Incubator
Five populatic	45.9166667	-64.2833333	Y	Incubator
Five populatic	45.9166667	-64.2833333	Y	Incubator
Five populatic	45.9166667	-64.2833333	Y	Incubator
Five populatic	45.9166667	-64.2833333	Y	Incubator
Gabarnac, Gir	44.6	-0.25	Y	Incubator

Sunshine Seec	51.75	7.9	Y	Incubator	
Sunshine Seec	51.75	7.9	Y	Incubator	
Gabarnac, Gir	44.6	-0.25	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Mt. Stewart, F	46.35	-62.8666667	Y	Incubator	
Several collect	54.75	-105.683333	Y	Incubator	
Several collect	54.75	-105.683333	Y	Incubator	
Several collect	54.75	-105.683333	Y	Incubator	
Several collect	54.75	-105.683333	Y	Incubator	
Mereworth, K	51.25	0.36666667	Y	Incubator	5 minutes immersion in sodi
Mereworth, K	51.25	0.36666667	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
King's College,	51.5	-0.1	Y	Incubator	5 minutes immersion in sodi
Aberystwyth,	52.4	-4.08333333	Y	Incubator	5 minutes immersion in sodi
Aberystwyth,	52.4	-4.08333333	Y	Incubator	5 minutes immersion in sodi
Carroll Park, P	39.9666667	-75.2333333	Y	Incubator	
Friends Hospit	40.0166667	-75.1	Y	Incubator	
Tacony Creek	40.0333333	-75.1	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	
Kiel, northern	54.3	10.1166667	Y	Incubator	

Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Kiel, northern	54.3	10.1166667	Y	Incubator
Old Ridge Nur	45.1333333	-67.2	Y	Greenhouse
Kórnik Arbore	52.25	17.1	Y	Incubator
Kórnik Arbore	52.25	17.1	Y	Incubator
Kórnik Arbore	52.25	17.1	Y	Incubator
Mommerstee	52.3	5.23333333	Y	Incubator
Christchurch,	-43.4833333	172.65	Y	Incubator
Christchurch,	-43.4833333	172.65	Y	Incubator
Christchurch,	-43.4833333	172.65	Y	Incubator
Christchurch,	-43.4833333	172.65	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 150, Sa	34.1666667	-97.1666667	Y	Incubator
NFOG 101, Sa	34.1666667	-97.1666667	Y	Incubator
MT103, Moun	35.0166667	-82.0166667	Y	Incubator
Perth-Andove	46.0166667	-67.0166667	Y	Incubator
MT10, Mount	35.0166667	-82.0166667	Y	Incubator
Coy Brook, Ne	46.0166667	-65.0166667	Y	Incubator
Henares River	40.7	-3.15	N	Incubator
Henares River	40.7	-3.15	N	Incubator
Southeastern	33.6166667	-91.7666667	Y	Incubator
School of Fore	33.6166667	-91.7666667	Y	Incubator
School of Fore	33.6166667	-91.7666667	Y	Incubator
School of Fore	33.6166667	-91.7666667	Y	Incubator
cv. Bursa Siyal	36.3333333	36.1833333	Y	Incubator
cv. Sarilop, Ur	36.3333333	36.1833333	Y	Incubator
cv. Bursa Siyal	36.3333333	36.1833333	Y	Incubator
cv. Sarilop, Ur	36.3333333	36.1833333	Y	Incubator
Aydin, Turkey	37.65	27.0833333	N	Incubator
Mugla, Turkey	36.7166667	27.5333333	N	Incubator
Sinop, Turkey	40.0166667	35	N	Incubator
Mugla, Turkey	36.7166667	27.5333333	N	Incubator
Canakkale, Tu	40.1666667	25.8333333	N	Incubator

Canakkale, Tu	40.1666667	25.8333333	N	Incubator
Aydin, Turkey	37.65	27.0833333	N	Incubator
Sinop, Turkey	40.0166667	35	N	Incubator
Several cultiva	34.6666667	-82.8333333	Y	Incubator
Tuena, Austra	-34	149.3	Y	Incubator
Tuena, Austra	-34	149.3	Y	Incubator
Petawawa, Or	45.8666667	-77.3	Y	
Petawawa, Or	45.8666667	-77.3	Y	
Cap Tourment	47.0666667	-70.8333333	Y	Incubator
Missoula, Mo	46.8666667	-114	Y	Incubator
Petawawa, Or	46.0833333	-77.4333333	Y	Incubator
Petawawa, Or	46.0833333	-77.4333333	Y	Incubator
Seed mass cla	40.9	-3.86666667	Y	Incubator
Seed mass cla	40.9	-3.86666667	Y	Incubator
Romania	45.75	24.8166667	Y	Incubator
Romania	45.75	24.8166667	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Southern Wee	33.4166667	-90.9	Y	Incubator
Puer, China	22.8166667	100.966667	Y	Incubator
Lincang, China	23.8833333	100.083333	Y	Incubator

Kunming, Chir	25.0166667	102.716667	Y	Incubator	
Peitungyensha	24.0833333	121.116667	Y	Incubator	
Nanjuang, Mia	24.6	120.983333	Y	Incubator	
Nanjuang, Mia	24.6	120.983333	Y	Incubator	
Nanjuang, Mia	24.6	120.983333	Y	Incubator	
Taiping Moun	24.5	121.483333	N	Incubator	
Taiping Moun	24.5	121.483333	N	Incubator	
Taiping Moun	24.5	121.483333	Y	Incubator	
Taiping Moun	24.5	121.483333	Y	Incubator	
Taiping Moun	24.5	121.483333	Y	Incubator	
Taiping Moun	24.5	121.483333	Y	Incubator	
Taiping Moun	24.5	121.483333	Y	Incubator	
Weyerhauser	46.7166667	-122.95	Y	Incubator	
Totun, Poland	53	18.5833333	Y	Incubator	
Poznan, Polan	52.4166667	16.9166667	Y	Incubator	
Kórnik, Poznai	52.2333333	17.0833333	Y	Incubator	
Bierzwnik, Pol	53.0333333	15.65	Y	Incubator	
Henryków, Po	50.65	17.0166667	Y	Incubator	
Ko?obrzeg 1, I	54.1666667	15.5166667	Y	Incubator	
Ko?obrzeg 2, I	54.1666667	15.5833333	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Miwon-myeor	36.6166667	127.666667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Jeju, South Ko	33.3833333	126.566667	Y	Incubator	
Hokkaido Res	43.05	141.35	Y	Incubator	30% H2O2 for 20 min
Jeonju si, Jeol	35.8166667	127.116667	Y	Incubator	
Seogwipo si, J	33.2333333	126.55	Y	Incubator	
Seogwipo si, J	33.2333333	126.55	Y	Incubator	
Seogwipo si, J	33.2333333	126.55	Y	Incubator	
Jeonju si, Jeol	35.8166667	127.116667	Y	Incubator	

Jeonju si, Jeoll	35.8166667	127.116667	Y	Incubator	
Jindao Seeds I	25.3333333	110.35	Y	Incubator	75% ethanol for 5 min
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Western Black	41.4166667	32.85	Y	Incubator	
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Mx117, UK	53.3	-1.48333333	Y	Incubator	1% hypochlorite for 1 min
Reserva Nacio	-38.4	-71.5833333	Y	Greenhouse	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
University of (	31.4666667	-83.5166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Wisconsin Dep	44.35	-89.8166667	Y	Incubator	
Starkville, Mis	33.4333333	-88.8166667	N	Incubator	
Starkville, MS	33.4333333	-88.8166667	N	Incubator	
Orsara di Pugl	41.2833333	15.2666667	N	Incubator	
Orsara di Pugl	41.2833333	15.2666667	N	Incubator	
Manfredonia,	41.6166667	15.9	Y	Incubator	
Manfredonia,	41.6166667	15.9	Y	Incubator	

Manfredonia,	41.6166667	15.9	Y	Incubator	
Manfredonia,	41.6166667	15.9	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Forestry Comı	51.1666667	-0.85	Y	Incubator	
Athens, Georg	33.9333333	-83.4166667	N	Incubator	
Carolina Biolo	45.3833333	-122.583333	Y	Incubator	1% hypochlorite solution
Gardener Co.	51.0166667	-114.033333	Y	Incubator	1% hypochlorite solution
Süddeutsches	47.8833333	8.1	N	Incubator	
Süddeutsches	48.4833333	9.4	N	Incubator	
Oberrheingrał	48.3666667	7.81666667	N	Incubator	
Four merged ı	39.7166667	-86.2166667	N	Incubator	
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Parnitha NP fi	38.1666667	23.7166667	Y	Incubator	8 ml of a fungicide solution
Trencin, Slova	48.8833333	18.0333333	Y	Greenhouse	
Ronning Creel	50.7333333	-128	Y	Incubator	
Hathaway Cre	50.7166667	-124.433333	Y	Incubator	
Sebalhall Cree	49.95	-126.416667	Y	Incubator	
Hathaway Cre	50.7166667	-124.433333	Y	Incubator	
Mystery Creel	50.8	-128.15	Y	Incubator	
Maquila Creel	50.0666667	-126.35	Y	Incubator	
Fleet River, Ca	50.65	-124.1	Y	Incubator	
Fleet River, Ca	50.65	-124.1	Y	Incubator	
Maquila Creel	50.0666667	-126.35	Y	Incubator	
Ronning Creel	50.7333333	-128	Y	Incubator	

Mystery Creel	50.8	-128.15	Y	Incubator	
Sebalhall Cree	49.95	-126.416667	Y	Incubator	
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Hudson River,	40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Hudson River,	40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min
Hudson River,	40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Hudson River,	40.9333333	-73.9	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
Pennsylvania,	40.8166667	-77.75	Y	Incubator	0.25 % uspulum for 30 min
United Kingdo	51.05	-0.1	N	Incubator	
Norway	60.2	5.31666667	N	Incubator	
Italy	45.6833333	11.2166667	N	Incubator	
United Kingdo	53.3833333	-2.05	Y	Incubator	
United Kingdo	53.3833333	-2.05	Y	Incubator	
United Kingdo	53.3833333	-2.05	Y	Incubator	
United Kingdo	53.3833333	-2.05	Y	Incubator	
Bergen, Norw	60.2	5.31666667	N	Incubator	
Thessaly, Gree	39.25	21.6666667	N	Incubator	
Bergen, Norw	60.2	5.31666667	N	Incubator	
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator	
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator	
Poznan, Polan	52.4166667	16.8833333	N	Incubator	
Angers, Franc	47.15	-0.53333333	N	Incubator	
Thessaly, Gree	39.25	21.6666667	N	Incubator	
Aberdeen, Sc	57.1666667	-2.06666667	N	Incubator	
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator	
Poznan, Polan	52.4166667	16.8833333	N	Incubator	
Angers, Franc	47.15	-0.53333333	N	Incubator	
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator	
Angers, Franc	47.15	-0.53333333	N	Incubator	
Ardingly, Engl	51.05	-0.1	N	Incubator	
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator	
Bergen, Norw	60.2	5.31666667	N	Incubator	
Angers, Franc	47.15	-0.53333333	N	Incubator	
Poznan, Polan	52.4166667	16.8833333	N	Incubator	
Poznan, Polan	52.4166667	16.8833333	N	Incubator	
Aberdeen, Sc	57.1666667	-2.06666667	N	Incubator	
Angers, Franc	47.15	-0.53333333	N	Incubator	

Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator
Thessaly, Gree	39.25	21.6666667	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Bergen, Norw	60.2	5.31666667	N	Incubator
Bergen, Norw	60.2	5.31666667	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Bergen, Norw	60.2	5.31666667	N	Incubator
Aberdeen, Sco	57.1666667	-2.06666667	N	Incubator
Aberdeen, Sco	57.1666667	-2.06666667	N	Incubator
Angers, Franc	47.15	-0.53333333	N	Incubator
Aberdeen, Sco	57.1666667	-2.06666667	N	Incubator
Poznan, Polan	52.4166667	16.8833333	N	Incubator
Poznan, Polan	52.4166667	16.8833333	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Thessaly, Gree	39.25	21.6666667	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Aberdeen, Sco	57.1666667	-2.06666667	N	Incubator
Thessaly, Gree	39.25	21.6666667	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Thessaly, Gree	39.25	21.6666667	N	Incubator
Aberdeen, Sco	57.1666667	-2.06666667	N	Incubator
Ardingly, Engl	51.05	-0.1	N	Incubator
Poznan, Polan	52.4166667	16.8833333	N	Incubator
Bergen, Norw	60.2	5.31666667	N	Incubator
Thessaly, Gree	39.25	21.6666667	N	Incubator
Angers, Franc	47.15	-0.53333333	N	Incubator
Mt Lessini, Ita	45.6833333	11.2166667	N	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
South-west Sc	55.4166667	-4.03333333	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
South-west Sc	55.4166667	-4.03333333	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
South-west Sc	55.4166667	-4.03333333	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator
South-west Sc	55.4166667	-4.03333333	Y	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
Mid-eastern E	52.7833333	0	Y	Incubator
Co. Laois, Irela	52.8333333	-6.91666667	Y	Incubator
South-west Sc	55.4166667	-4.03333333	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator
Co. Cork, Irela	51.85	-8.58333333	Y	Incubator

South-west Sc	55.4166667	-4.03333333	Y	Incubator	
Stockholm, Sv	59.3166667	18.05	Y	Incubator	
Umea, Swede	63.8166667	20.25	Y	Incubator	
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator	
Amiens, Franc	49.8833333	2.28333333	Y	Incubator	
Alnarp, Swede	55.65	13.0666667	Y	Incubator	
Bremen, Gern	53.0666667	8.78333333	Y	Incubator	
Postdam, Ger	52.3833333	13.05	Y	Incubator	
Bluebird Swar	33.1	-79.95	N	Incubator	
Bluebird Swar	33.1	-79.95	N	Incubator	
Bluebird Swar	33.1	-79.95	N	Incubator	
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Green morph,	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Brown morph	54.7333333	-1.36666667	Y	Incubator	3 min in sodium hypochlorit
Washington, U	47.5166667	-122.283333	Y	Incubator	
Washington, U	47.5166667	-122.283333	Y	Incubator	
Washington, U	47.5166667	-122.283333	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Millican, Oreg	43.8666667	-120.916667	Y	Incubator	
Millican, Oreg	43.8666667	-120.916667	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Millican, Oreg	43.8666667	-120.916667	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Brothers, Ore	43.8	-120.6	Y	Incubator	
Millican, Oreg	43.8666667	-120.916667	Y	Incubator	
Hampton 1, O	45.6833333	-121.5	Y	Incubator	
Millican, Oreg	43.8666667	-120.916667	Y	Incubator	

Millican, Oreg	43.8666667	-120.916667	Y	Incubator	
Hampton 2, O	45.65	-121.45	Y	Incubator	
Coillte Seed C	52.8333333	-6.93333333	N	Incubator	
Coillte Seed C	52.7333333	-6.7	Y	Incubator	
Coillte Seed C	52.7333333	-6.7	Y	Incubator	
Three lots, Ire	55.4333333	9.03333333	Y	Incubator	
Three lots, Wa	46.7333333	-121.566667	Y	Incubator	
Three lots, Ire	55.4333333	9.03333333	Y	Incubator	
Three lots, Wa	46.7333333	-121.566667	Y	Incubator	
Three lots, Wa	46.7333333	-121.566667	Y	Incubator	
Three lots, Wa	46.7333333	-121.566667	Y	Incubator	
Three lots, Ire	55.4333333	9.03333333	Y	Incubator	
Three lots, Ire	55.4333333	9.03333333	Y	Incubator	
Wright State U	39.7833333	-84.05	Y	Incubator	
Wright State U	39.7833333	-84.05	Y	Incubator	
Kelly Rd, Oron	44.8666667	-68.7	Y	Incubator	
Kelly Rd, Oron	44.8666667	-68.7	Y	Incubator	
Kelly Rd, Oron	44.8666667	-68.7	Y	Incubator	
Kelly Rd, Oron	44.8666667	-68.7	Y	Incubator	
Slava Lake, Alb	57	-114.833333	Y	Incubator	0.1% w/v Benlate fungicide
High Level, Alb	58.4666667	-117.266667	Y	Incubator	0.1% w/v Benlate fungicide
Bear River, Alb	57.5833333	-117.616667	Y	Incubator	
Paddle Prairie	57.5833333	-117.616667	Y	Incubator	
High Level, Alb	57.5833333	-117.616667	Y	Incubator	
Hawk Hills, Alb	57.5833333	-117.616667	Y	Incubator	
Clearwater, Ca	51.6666667	-119.933333	Y	Incubator	
1296, Canada	54.1833333	-125.716667	Y	Incubator	
Lake le Jeaun,	50.5	-120.6	Y	Incubator	
Lake la Ronge,	55.2	-105.3	Y	Incubator	
Big River, Can	54.7333333	-107.2	Y	Incubator	
Shinnickburn,	46.5	-66	Y	Incubator	
2176, Canada	50.9166667	-120.083333	Y	Incubator	
Fort St James,	54.5	-124.25	Y	Incubator	
Bal?, Romania	44.35	24.0833333	Y	Incubator	
Dr?g??ani, Ro	44.65	24.25	Y	Incubator	
R?cari, Romar	44.6166667	25.7333333	Y	Incubator	
Washington, N	35.55	-77.05	Y	Incubator	
JM0620, soutl	33.1	131.016667	N	Incubator	
JM0594, centr	35.9	137.733333	N	Incubator	
JM0575, nortl	43.45	142.816667	N	Incubator	
JM0594, centr	35.9	137.733333	N	Incubator	
JM0575, nortl	43.45	142.816667	N	Incubator	
JM0620, soutl	33.1	131.016667	N	Incubator	
British Columl	53.4666667	-123.933333	Y	Incubator	
British Columl	53.4666667	-123.933333	Y	Incubator	
British Columl	53.4666667	-123.933333	Y	Incubator	
British Columl	53.4666667	-123.933333	Y	Incubator	
Cv Bluecrop, C	39.8166667	-74.5333333	Y	Incubator	
Kearsley Creel	49.3166667	-122.366667	Y	Incubator	
Sale Mt., BC, C	51.1666667	-118.166667	Y	Incubator	

Hanna Ridge,	56.3	-129.333333	Y	Incubator	
Port Alice, BC,	50.4	-127.45	Y	Incubator	
Lyon Lake, BC,	49.65	-123.9	Y	Incubator	
Kearsley Creel	49.3166667	-122.366667	Y	Incubator	
Sale Mt., BC, (	51.1666667	-118.166667	Y	Incubator	
Hoodoo Creek	51.3333333	-125.533333	Y	Incubator	
Garbage Creel	48.55	-124.1	Y	Incubator	
Lyon Lake, BC,	49.65	-123.9	Y	Incubator	
Hkusam Mt., E	50.3333333	-125.833333	Y	Incubator	
Hanna Ridge,	56.3	-129.333333	Y	Incubator	
Hoodoo Creek	51.3333333	-125.533333	Y	Incubator	
Port Alice, BC,	50.4	-127.45	Y	Incubator	
Hkusam Mt., E	50.3333333	-125.833333	Y	Incubator	
Garbage Creel	48.55	-124.1	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sale Mtn., Brit	51.1666667	-118.166667	Y	Incubator	
Sheffield's See	42.6333333	-76.4833333	Y	Incubator	
Louisiana Fore	31.1166667	-92.4333333	Y	Incubator	
Ozedake Natic	37.6166667	139.533333	Y	Incubator	
Ozedake Natic	37.6166667	139.533333	Y	Incubator	
Six population	40.1166667	-3.85	Y	Incubator	
Six population	40.1166667	-3.85	Y	Incubator	
Six population	40.1166667	-3.85	Y	Incubator	
Six population	41.9666667	43.5333333	Y	Incubator	
Six population	41.9666667	43.5333333	Y	Incubator	
Six population	41.9666667	43.5333333	Y	Incubator	
Six population	41.9666667	43.5333333	Y	Incubator	
Six population	40.1166667	-3.85	Y	Incubator	
Bart?n, Turkey	41.6333333	32.3333333	Y	Incubator	
Bart?n, Turkey	41.6333333	32.3333333	Y	Incubator	
Talladega Nat	32.9	-87.4333333	N	Incubator	MS medium
Fontainebleu,	48.4	2.7	Y	Incubator	
Fontainebleu,	48.4	2.7	Y	Incubator	
Fontainebleu,	48.4	2.7	Y	Incubator	
Fontainebleu,	48.4	2.7	Y	Incubator	
Fontainebleu,	48.4	2.7	Y	Incubator	
Fontainebleu,	48.4	2.7	Y	Incubator	
Cuenca, Spain	40.05	-2.13333333	Y	Incubator	
Cuenca, Spain	40.05	-2.13333333	Y	Incubator	
Soria, Spain	41.7666667	-2.46666667	Y	Incubator	
Cuenca, Spain	40.05	-2.15	Y	Incubator	
Virginia high e	36.9666667	-81.5333333	Y	Incubator	
Hungary	47.2333333	19.05	Y	Incubator	
Michigan 1, U	45.0166667	-84.8333333	Y	Incubator	

Ukraine	49.55	30.6	Y	Incubator
Michigan 2, U	44.4333333	-84.4666667	Y	Incubator
Hungary	47.2333333	19.05	Y	Incubator
Virginia mediu	37.15	-78.6166667	Y	Incubator
Michigan 1, U	45.0166667	-84.8333333	Y	Incubator
Virginia high e	36.9666667	-81.5333333	Y	Incubator
Michigan 2, U	44.4333333	-84.4666667	Y	Incubator
Virginia mediu	37.15	-78.6166667	Y	Incubator
Michigan 1, U	45.0166667	-84.8333333	Y	Incubator
Hungary	47.2333333	19.05	Y	Incubator
Michigan 2, U	44.4333333	-84.4666667	Y	Incubator
Virginia low el	37.5833333	-76.7	Y	Incubator
Virginia low el	37.5833333	-76.7	Y	Incubator
Ukraine	49.55	30.6	Y	Incubator
Virginia high e	36.9666667	-81.5333333	Y	Incubator
Ukraine	49.55	30.6	Y	Incubator
Four merged	41.2	33.55	Y	Incubator
Cardiff, UK	51.4833333	-3.2	Y	Incubator
Nevada and n	39.1	-119.883333

Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Best nonhybri	50.9666667	11.0166667	Y	Greenhouse
Florence, Italy	43.7666667	11.2333333	Y	Incubator
Florence, Italy	43.7666667	11.2333333	Y	Incubator
1800 m, Shast	36.7	54.35	Y	Incubator
1800 m, Shast	36.7	54.35	Y	Incubator
600 m, Shast-	36.7	54.35	Y	Incubator
900 m, Shast-	36.7	54.35	Y	Incubator
300 m, Shast-	36.7	54.35	Y	Incubator
1500 m, Shast	36.7	54.35	Y	Incubator
1200 m, Shast	36.7	54.35	Y	Incubator

600 m, Shast-	36.7	54.35	Y	Incubator	
1500 m, Shast	36.7	54.35	Y	Incubator	
300 m, Shast-	36.7	54.35	Y	Incubator	
1200 m, Shast	36.7	54.35	Y	Incubator	
900 m, Shast-	36.7	54.35	Y	Incubator	
Stoneville, Mi	33.4166667	-90.9	Y	Incubator	
Stoneville, Mi	33.4166667	-90.9	Y	Incubator	
Stoneville, Mi	33.4166667	-90.9	Y	Incubator	
Stoneville, Mi	33.4166667	-90.9	Y	Incubator	
Stoneville, Mi	33.4166667	-90.9	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Thunder Bay,	48.6666667	-89.25	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Delfim Moreir	-22.5	-45.2833333	Y	Incubator	
Madyan valley	35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 an MS medium
Madyan valley	35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 an MS medium
Madyan valley	35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 an MS medium
Madyan valley	35.1333333	72.5333333	Y	Incubator	0.2% HgCl2 an MS medium
Larimer Count	40.6166667	-105.483333	Y	Incubator	
Larimer Count	40.6166667	-105.483333	Y	Incubator	
BC Ministry of	49.05	-122.7	Y	Incubator	3% H2O2 (v/v) for 10 min
British Columb	49.15	-122.766667	Y	Incubator	3% H2O2 (v/v) for 10 min
British Columb	49.15	-122.766667	Y	Incubator	3% H2O2 (v/v) for 10 min
British Columb	51.35	-125	Y	Incubator	3% H2O2 (v/v) for 10 min
Wellsbourne,	52.1833333	-1.58333333	Y	Incubator	
Wellsbourne,	52.1833333	-1.58333333	Y	Incubator	
Wellsbourne,	52.1833333	-1.58333333	N	Incubator	
Wellsbourne,	52.1833333	-1.58333333	Y	Incubator	
Wellsbourne,	52.1833333	-1.58333333	Y	Incubator	
Wellsbourne,	52.1833333	-1.58333333	N	Incubator	
Wellesbourne	52.1833333	-1.58333333	Y	Incubator	
Wellesbourne	52.1833333	-1.6	N	Incubator	
Wellesbourne	52.1833333	-1.6	N	Incubator	
Texas A&M U	30.6166667	-96.3333333	Y	Incubator	

Texas A&M U	30.6166667	-96.3333333	Y	Incubator
Texas A&M U	30.6166667	-96.3333333	Y	Incubator
Texas A&M U	30.6166667	-96.3333333	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Alexander Bay	48.6666667	-54.1	Y	Incubator
Upper Peninsu	46.25	-87.2833333	Y	Incubator
Chalk River, O	46.0166667	-77.45	Y	Incubator
Unknown, exp	-33.0166667	-60.8833333	Y	Incubator
Unknown, exp	-33.0166667	-60.8833333	Y	Incubator
Unknown, exp	-33.0166667	-60.8833333	Y	Incubator
Unknown, exp	-33.0166667	-60.8833333	Y	Incubator
Weed Researc	51.75	-1.25	Y	Incubator
Weed Researc	51.75	-1.25	Y	Incubator
Weed Researc	51.75	-1.25	Y	Incubator
Weed Researc	51.75	-1.25	Y	Incubator

Harwell, UK	51.5833333	-1.28333333	Y	Incubator	
Harwell, UK	51.5833333	-1.28333333	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Funiu mounta	33.8333333	111.2	Y	Incubator	
Funiu mounta	33.8333333	111.2	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Delta Marsh, I	50.1833333	-98.3166667	Y	Incubator	
Silwood Park,	51.4	-0.63333333	Y	Incubator	
New Brunswic	46.9166667	-67.3833333	Y	Incubator	
New Brunswic	46.9166667	-67.3833333	Y	Incubator	
Pico Peñalara,	40.8333333	-3.95	Y	Incubator	
Pico Peñalara,	40.8333333	-3.95	Y	Incubator	
Pico Peñalara,	40.8333333	-3.95	Y	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
Six merged po	43.4166667	11.1333333	N	Incubator	
El Boixar, east	40.6833333	0.11666667	Y	Incubator	1% sodium hypochlorite solu
El Boixar, east	40.6833333	0.11666667	Y	Incubator	1% sodium hypochlorite solu
Universidade	-29.7	-53.7166667	Y	Incubator	
Madrid Botan	40.4	-3.68333333	Y	Incubator	
Vacratot Bota	47.7	19.2333333	Y	Incubator	
Vacratot Bota	47.7	19.2333333	Y	Incubator	
Madrid Botan	40.4	-3.68333333	Y	Incubator	

Monte Castro	42.7333333	-8.63333333	Y	Incubator
Monte Castro	42.7333333	-8.63333333	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
Combs Flat, O	44.3	-120.816667	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Blanchard, Or	45.3333333	-122.616667	Y	Incubator
Lone Pine, Ore	42.5833333	-121.633333	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
McCoin, Oreg	42	-120.633333	Y	Incubator
McCoin, Oreg	45.0333333	-123.216667	Y	Incubator
McCoin, Oreg	45.0333333	-123.216667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Zirkine, Gabès	33.6666667	10.2166667	Y	Incubator
Seven pooled	45.25	10.9166667	Y	Incubator
Seven pooled	45.25	10.9166667	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator
Forestry Com	53.1833333	-1.58333333	Y	Incubator

Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	Y	Incubator
Forestry Comı	53.1833333	-1.58333333	N	Incubator
Forestry Comı	52.5666667	-1.03333333	Y	Incubator
Forestry Comı	52.5666667	-1.03333333	Y	Incubator
Forestry Comı	52.5666667	-1.03333333	Y	Incubator
Forestry Comı	52.5666667	-1.03333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Forestry Comı	52.75	-0.43333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Durham, Engl	54.7666667	-1.58333333	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
S Sweden	55.5333333	13.1833333	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator

NW Germany	53.4	9.36666667	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
NW Germany	53.4	9.36666667	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
S Sweden	55.5333333	13.1833333	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	50.3833333	2.26666667	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
France	50.4333333	2.8	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
S Sweden	56.4	12.9666667	Y	Incubator
S Sweden	55.55	13.1833333	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
France	49.6	3.51666667	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
S Sweden	56.4	12.9666667	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
S Sweden	56.4	12.9666667	Y	Incubator
S Sweden	55.55	13.1833333	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
C Sweden	59.3333333	18.1666667	Y	Incubator
NW Germany	53.4	9.36666667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	49.5166667	3.48333333	Y	Incubator
France	50.4333333	2.8	Y	Incubator
NW Germany	53.2166667	8.63333333	Y	Incubator
NW Germany	53.2166667	8.63333333	Y	Incubator
NW Germany	53.1833333	8.66666667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
NW Germany	53.1833333	8.66666667	Y	Incubator
S Sweden	55.5333333	13.2666667	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
France	49.5166667	3.48333333	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
C Sweden	59.3666667	18.05	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
France	50.3833333	2.26666667	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator

NW Germany	53.1833333	8.66666667	Y	Incubator
NW Germany	53.4166667	9.38333333	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
S Sweden	56.15	13.6	Y	Incubator
C Sweden	59.3666667	18.05	Y	Incubator
NW Germany	53.1833333	8.66666667	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
S Sweden	55.55	13.3	Y	Incubator
France	50.4333333	2.8	Y	Incubator
NW Germany	53.1833333	8.66666667	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
S Sweden	56.15	13.6	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
S Sweden	55.55	13.3	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
C Sweden	59.3166667	17.8833333	Y	Incubator
NW Germany	53.4	9.36666667	Y	Incubator
S Sweden	55.5333333	13.1666667	Y	Incubator
NW Germany	53.3166667	9.38333333	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
C Sweden	59.3333333	18.1666667	Y	Incubator
C Sweden	58.95	17.6	Y	Incubator
NW Germany	53.3166667	9.38333333	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
NW Germany	53.1833333	8.66666667	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
NW Germany	53.3166667	9.38333333	Y	Incubator
C Sweden	58.9166667	17.1666667	Y	Incubator
NE Germany	53.0166667	13.9	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator
France	50.3833333	2.26666667	Y	Incubator
NW Germany	53.4166667	9.38333333	Y	Incubator
S Sweden	55.5333333	13.2666667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
NE Germany	52.5833333	13	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	49.5166667	3.48333333	Y	Incubator
NW Germany	53.3166667	9.38333333	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
C Sweden	58.9166667	17.1666667	Y	Incubator

Belgium	50.8	4.7	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	49.6	3.51666667	Y	Incubator
NE Germany	53.0166667	13.9	Y	Incubator
S Sweden	55.5333333	13.2666667	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
S Sweden	55.5333333	13.2666667	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
S Sweden	55.5333333	13.1666667	Y	Incubator
Belgium	50.8	4.7	Y	Incubator
France	49.5166667	3.48333333	Y	Incubator
Belgium	50.9666667	3.8	Y	Incubator
France	50.4333333	2.8	Y	Incubator
France	50.3833333	2.26666667	Y	Incubator
NE Germany	52.5833333	13.0166667	Y	Incubator
France	50.3666667	2.26666667	Y	Incubator
S Sweden	56.4	12.9666667	Y	Incubator
NE Germany	52.2833333	13.1166667	Y	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Castiglione, Si	37.8666667	15.1166667	N	Incubator
Quebec City, (	46.8166667	-71.2166667	Y	Incubator
Wellsbourne,	52.1833333	-1.6	Y	Incubator
Wellsbourne,	52.1833333	-1.6	Y	Incubator
Wellsbourne,	52.1833333	-1.6	Y	Incubator
Wellsbourne,	52.1833333	-1.6	Y	Incubator
Wellsbourne,	52.1833333	-1.6	Y	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Horticulture R	52.2	-1.6	N	Incubator
Kure Mountai	41.85	33.7666667	Y	Room
Fayette Co, Te	35.1666667	-89.3833333	N	Incubator
Fayette Co, Te	35.1666667	-89.3833333	N	Incubator
Conway Co, A	35.3166667	-92.7166667	N	Incubator
Long Lake, Bri	49.2	-124.016667	Y	Incubator
Upper Hat Cre	50.8166667	-121.566667	Y	Incubator
Long Lake, Bri	49.2	-124.016667	Y	Incubator
Shuswap Lake	50.9666667	-119.283333	Y	Incubator

Long Lake, Bri	49.2	-124.016667	Y	Incubator	
Long Lake, Bri	49.2	-124.016667	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Long Lake, Bri	49.2	-124.016667	Y	Incubator	
Barnes Creek,	50.6833333	-121.233333	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Barnes Creek,	50.6833333	-121.233333	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Long Lake, Bri	49.2	-124.016667	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Upper Hat Cre	50.8166667	-121.566667	Y	Incubator	
Long Lake, Bri	49.2	-124.016667	Y	Incubator	
Barnes Creek,	50.6833333	-121.233333	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Upper Hat Cre	50.8166667	-121.566667	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Upper Hat Cre	50.8166667	-121.566667	Y	Incubator	
Barnes Creek,	50.6833333	-121.233333	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Highland Valle	50.5666667	-121.133333	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Mount Ida, Br	50.6333333	-119.3	Y	Incubator	
Shuswap Lake	50.9666667	-119.283333	Y	Incubator	
Springfield, Ol	39.15	-84.5166667	Y	Incubator	
Oklahoma for	35.1333333	-97.2333333	Y	Incubator	
Texas forest s	31.3666667	-94.7833333	Y	Incubator	
Texas forest s	31.3666667	-94.7833333	Y	Incubator	
Texas forest s	31.3666667	-94.7833333	Y	Incubator	
Oklahoma for	35.1333333	-97.2333333	Y	Incubator	
Texas forest s	31.3666667	-94.7833333	Y	Incubator	
Buckland Com	50.55	-3.78333333	Y	Incubator	
Buckland Com	50.55	-3.78333333	Y	Incubator	
Olberg, Norwa	58.85	5.56666667	Y	Incubator	
DLF-TRIFOLIU	55.75	9.68333333	Y	Incubator	
Klepp St., Nor	58.7666667	5.66666667	Y	Incubator	
Commercial lo	43.6166667	-116.216667	Y	Incubator	fungicide
Commercial lo	43.6166667	-116.216667	Y	Incubator	fungicide
Commercial lo	43.6166667	-116.216667	Y	Incubator	fungicide
Commercial lo	43.6166667	-116.216667	Y	Incubator	fungicide
Commercial lo	43.6166667	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide

Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Ada Co., Idaho	43.5333333	-116.216667	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Kuna Butte, B	43.4333333	-116.433333	Y	Incubator	fungicide
Ohio Universit	39.3166667	-82.1	Y	Incubator	
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator	
Kings County,	45	-64.7	Y	Incubator	
Kings County,	45	-64.7	Y	Incubator	
Kings County,	45	-64.7	Y	Incubator	
Kings County,	45	-64.7	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
Johnny's Selec	44.5666667	-69.5833333	Y	Incubator	
USDA, Oregor	43.95	-122.116667	Y	Incubator	
Spanish Fork,	40.1	-111.633333	N	Incubator	
University of K	37.5	-83.3333333	N	Incubator	

University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
University of K	37.5	-83.3333333	N	Incubator
Bowness, Albe	51.0833333	-114.2	N	Incubator
Grande Prairie	54.6333333	-119.083333	Y	Incubator
Grande Prairie	54.6333333	-119.083333	Y	Incubator
Heide, The Ne	51.5	5.93333333	Y	Incubator
Oranienbaum	51.7666667	12.35	Y	Incubator
Oranienbaum	51.7666667	12.35	Y	Incubator
Moropeche vi	38.3833333	-2.36666667	Y	Incubator
Moropeche vi	38.3833333	-2.36666667	Y	Incubator
Sierra del Relu	38.6166667	-2.7	Y	Incubator
Valle de Tus, Y	38.3666667	-2.41666667	Y	Incubator
Jessamine Co,	37.85	-84.5833333

Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Jessamine Co,	37.85	-84.5833333	Y	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Randolph Cou	38.8	-79.8666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Kalmar, Smala	56.6666667	16.3166667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator
Morehead, Rc	38.1833333	-83.4666667	N	Incubator

Kalmar, Smala	56.6666667	16.3166667	N	Incubator	
Kalmar, Smala	56.6666667	16.3166667	N	Incubator	
Morehead, Rc	38.1833333	-83.4666667	N	Incubator	
Morehead, Rc	38.1833333	-83.4666667	N	Incubator	
Morehead, Rc	38.1833333	-83.4666667	N	Incubator	
Kalmar, Smala	56.6666667	16.3166667	N	Incubator	
Kalmar, Smala	56.6666667	16.3166667	N	Incubator	
Kalmar, Smala	56.6666667	16.3166667	N	Incubator	
Camp Nelson,	37.7833333	-84.5833333	N	Incubator	
Camp Nelson,	37.7833333	-84.5833333	N	Incubator	
Camp Nelson,	37.7833333	-84.5833333	N	Incubator	
Camp Nelson,	37.7833333	-84.5833333	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
Powell County	37.8333333	-83.8166667	N	Incubator	
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
USA	38.35	-100.266667	Y	Incubator	1% w/v sodium hypochlorite
Inari, Finland	68.8833333	27.0333333	Y	Incubator	
Rovaniemi, Fi	66.5	25.7666667	Y	Incubator	
Lieksa, Finlanc	63.3166667	30.0166667	Y	Incubator	
Parkkola, Finla	61.6166667	26.7333333	Y	Incubator	
Leppaniemi, F	61.9333333	26.6833333	Y	Incubator	
Pohja, Finland	60.0166667	23.0166667	Y	Incubator	
Heinamaki, Fi	62.2166667	25.4	Y	Incubator	
Mt Hakkoda B	40.6333333	140.85	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	
Routt Nationa	40.55	-106.683333	Y	Incubator	

Routt Nationa	40.55	-106.683333	Y	Incubator
Routt Nationa	40.55	-106.683333	Y	Incubator
Routt Nationa	40.55	-106.683333	Y	Incubator
Routt Nationa	40.55	-106.683333	Y	Incubator
Routt Nationa	40.55	-106.683333	Y	Incubator
Routt Nationa	40.55	-106.683333	Y	Incubator
Whiteknights	51.45	-0.95	Y	Incubator
Whiteknights	51.45	-0.95	Y	Incubator
Whiteknights	51.45	-0.95	Y	Incubator
Victoria, Austr	-37.2	144.083333	Y	Incubator
Qinghai-Tibet	35.2666667	102.5	N	Incubator
Qinghai-Tibet	35.2666667	102.5	N	Incubator
Qinghai-Tibet	35.2666667	102.5	N	Incubator
Qinghai-Tibet	35.2666667	102.5	N	Incubator
2005 collectio	39.65	-79.7833333	Y	Incubator
2008 collectio	39.65	-79.7833333	Y	Incubator
2008 collectio	39.65	-79.7833333	Y	Incubator
Beartooth Pas	44.9333333	-109.6	Y	Incubator
Xiloupoli, Gre	37.9166667	23.75	N	Incubator
Xiloupoli, Gre	37.9166667	23.75	N	Incubator
Vermio, Greec	40.5833333	21.7666667	N	Incubator
Xiloupoli, Gre	37.9166667	23.75	N	Incubator
Xiloupoli, Gre	37.9166667	23.75	N	Incubator
Lachana, Gree	40.95	23.2	N	Incubator
Vermio, Greec	40.5833333	21.7666667	N	Incubator
Lachana, Gree	40.95	23.2	N	Incubator
Department o	36.4	128	Y	Incubator
Jeju, South Ko	33.3833333	126.566667	Y	Incubator
North Carolina	35.6166667	-79.1833333	Y	Greenhouse
North Carolina	35.6166667	-79.1833333	Y	Greenhouse
North Carolina	35.6166667	-79.1833333	Y	Greenhouse
North Carolina	35.6166667	-79.1833333	Y	Greenhouse
Mattismyran,	65.4333333	13.4333333	Y	Greenhouse
Lillpite, Swede	65.3666667	21.15	Y	Greenhouse
Alidhem, Swe	63.8	20.3	Y	Greenhouse
Skaholma, Sw	64.3	19.7333333	Y	Greenhouse
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator
Bialowieza for	52.8333333	23.8166667	Y	Incubator

Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Bialowieza for	52.8333333	23.8166667	Y	Incubator	
Artindale and	53.3666667	-1.51666667	Y	Incubator	Calcium hypochlorite 2%
Artindale and	53.3666667	-1.51666667	Y	Incubator	Calcium hypochlorite 2%
Rudnica, Mies	51.85	14.1833333	Y	Incubator	
Gestowice, Kr	52.15	14.9	Y	Incubator	
Rudnica, Mies	51.85	14.1833333	Y	Incubator	
Radomicko, Ki	52.1333333	14.9166667	Y	Incubator	
Radomicko, Ki	52.1333333	14.9166667	Y	Incubator	
Gestowice, Kr	52.15	14.9	Y	Incubator	
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(

Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Montigny-le-B	48.7666667	2	Y	Incubator	Calcium hypochlorite 15% 3(
Iran	31.7	53.7166667	Y	Incubator	1% (v/w) sodium hypochlori
Iran	31.7	53.7166667	Y	Incubator	1% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Department o	55.3	10.4333333	N	Incubator	2% (v/w) sodium hypochlori
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8666667	Y	Incubator	
Boyce Thomp	40.9666667	-73.8833333	Y	Incubator	
Stockholm, Sv	59.3166667	18.0333333	Y	Incubator	
Stockholm, Sv	59.3166667	18.0333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
Finland	61.1166667	24.3333333	Y	Incubator	
11 Finland	65.25	27	Y	Incubator	
3 Finland	64.5	29	Y	Incubator	

1 Finland	61.6666667	29.5	Y	Incubator
1 Finland	61.6666667	29.5	Y	Incubator
9 Finland	62.5	27	Y	Incubator
7 Finland	60.5	24.5	Y	Incubator
2 Finland	62	25	Y	Incubator
4 Finland	64.5	29	Y	Incubator
5 Norway	60.75	11.1666667	Y	Incubator
12 Norway	60.75	11.1666667	Y	Incubator
8 Finland	62	25	Y	Incubator
6 Finland	60.0833333	24	Y	Incubator
8 Finland	62	25	Y	Incubator
11 Finland	65.25	27	Y	Incubator
10 Finland	64.5	29	Y	Incubator
9 Finland	62.5	27	Y	Incubator
4 Finland	64.5	29	Y	Incubator
10 Finland	64.5	29	Y	Incubator
12 Norway	60.75	11.1666667	Y	Incubator
2 Finland	62	25	Y	Incubator
3 Finland	64.5	29	Y	Incubator
5 Norway	60.75	11.1666667	Y	Incubator
6 Finland	60.0833333	24	Y	Incubator
7 Finland	60.5	24.5	Y	Incubator
Unknown, exp	51.95	5.75	Y	Incubator
Kórnik Arbore	52.2333333	17.0833333	Y	Incubator
batch 76 Szczy	53.55	20.9833333	N	Room
batch 131 Szc	53.55	20.9833333	N	Room
batch 76 Szczy	53.55	20.9833333	N	Room
batch 161 Szc	53.55	20.9833333	N	Room
batch 91 Szczy	53.55	20.9833333	N	Room
batch 91 Szczy	53.55	20.9833333	N	Room
batch 161 Szc	53.55	20.9833333	N	Room
batch 131 Szc	53.55	20.9833333	N	Room
Mikolajki, Pola	53.0166667	21.0166667	Y	Room
Lomza, Polanc	53.0166667	22.0166667	Y	Room
Ruciane-Nida,	53.0166667	21.0166667	Y	Room
Ketrzyn, Polar	54.1166667	21.4833333	Y	Room
Czarnia, Polan	53.3166667	21.1833333	Y	Room
Lolkowo, Pola	54.3333333	20.2666667	Y	Room
Ilawa, Poland	53.7	19.6	Y	Room
Gorowo Ilawe	54.3166667	20.3166667	Y	Room
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungcheong	36.65	126.9	Y	Incubator
Chungnam, Sc	36.5166667	126.933333	Y	Incubator
Chungnam, Sc	36.5166667	126.933333	Y	Incubator

Chungnam, Sc	36.5166667	126.933333	Y	Incubator	
Chungnam, Sc	36.5166667	126.933333	Y	Incubator	
South Korea	36.4166667	127.883333	Y	Incubator	
South Korea	36.4166667	127.883333	Y	Incubator	
South Korea	36.4166667	127.883333	Y	Incubator	
Daejeon, Sout	36.35	127.383333	Y	Incubator	Ethanol, sodium hypochlorit
Daejeon, Sout	36.35	127.383333	Y	Incubator	Ethanol, sodium hypochlorit
Heatherdown	53.6166667	-114.266667	Y	Incubator	
Heatherdown	53.6166667	-114.266667	Y	Incubator	
Heatherdown	53.6166667	-114.266667	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Sugadaira, Jap	36.5	138.333333	Y	Incubator	
Pineland Fore	49.6333333	-95.8833333	Y	Incubator	
Pineland Fore	49.6333333	-95.8833333	Y	Incubator	
Pineland Fore	49.6333333	-95.8833333	Y	Incubator	
Quebec, Cana	46.9666667	-73.1166667	Y	Incubator	
3 merged pop	38.0166667	-76.0166667	N	Incubator	
3 merged pop	38.0166667	-76.0166667	N	Incubator	
3 merged pop	38.0166667	-76.0166667	N	Incubator	
3 merged pop	38.0166667	-76.0166667	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Chungju	36.9666667	127.916667	N	Incubator	
Chungju	36.9666667	127.916667	N	Incubator	
Chungju	36.9666667	127.916667	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Mt. Jiri	35.3333333	127.716667	N	Incubator	
Imsil	35.6	127.216667	N	Incubator	
Mt. Jiri	35.3333333	127.716667	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Suwon	37.2666667	127	N	Incubator	
Suwon	37.2666667	127	N	Incubator	

Imsil	35.6	127.216667	N	Incubator	
Chungju	36.9666667	127.916667	N	Incubator	
Chuncheon se	37.8833333	127.616667	Y	Incubator	
Jeju Island, Ko	33.3666667	126.55	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Yeongwol, Ga	37.1833333	128.5	Y	Incubator	
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
Cheongwon-g	36.6166667	127.45	Y	Incubator	ethanol 70% 30 s
South Korea	36.4166667	127.9	Y	Incubator	
South Korea	36.4166667	127.9	Y	Incubator	
South Korea	36.4166667	127.9	Y	Incubator	
Savsat-Velikoy	41.3166667	42.5166667	Y	Greenhouse	
Savsat-Meyda	41.4833333	42.1333333	Y	Greenhouse	
Artvin-Ortako	41.2666667	41.95	Y	Greenhouse	
Savsat-Yayla,	41.2166667	42.45	Y	Greenhouse	
Secondary cer	50.9666667	16.9833333	Y	Incubator	
Secondary out	53.9833333	17.4	Y	Incubator	
Primary centr	53.9833333	17.4	Y	Incubator	
Secondary out	50.9666667	16.9833333	Y	Incubator	
Primary centr	50.9666667	16.9833333	Y	Incubator	
Primary outer	53.9833333	17.4	Y	Incubator	
Primary outer	50.9666667	16.9833333	Y	Incubator	
Secondary cer	53.9833333	17.4	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Podd?bice, Po	52.5166667	19.4833333	Y	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	

Sapporo, Japa	43.0833333	141.35	N	Incubator	
Sapporo, Japa	43.0833333	141.35	N	Incubator	
Two populatic	54.8333333	18.05	Y	Incubator	
Two populatic	54.8333333	18.05	Y	Incubator	
Two populatic	54.8333333	18.05	Y	Incubator	
Nyírség, Hung	47.95	21.65	Y	Room	
Nyírség, Hung	47.95	21.65	Y	Room	
Greifswald, Ge	54.0833333	13.3833333	Y	Incubator	
Kórnik, Polanc	52.2333333	17.0833333	Y	Incubator	
Kórnik, Polanc	52.2333333	17.0833333	Y	Incubator	
Snoqualmie, V	47.5166667	-121.833333	Y	Incubator	sodium hypochlorite (1% sol
Plzen, Czech R	49.7333333	13.3666667	Y	Incubator	sodium hypochlorite (1% sol
Plzen, Czech R	49.7333333	13.3666667	N	Incubator	sodium hypochlorite (1% sol
Plzen, Czech R	49.7333333	13.3666667	Y	Incubator	sodium hypochlorite (1% sol
Creuse, Lezou	46.0333333	2.05	N	Incubator	
Tjotta, Norwa	65.8166667	12.4166667	Y	Incubator	
Tjotta, Norwa	65.8166667	12.4166667	Y	Incubator	
Tjotta, Norwa	65.8166667	12.4166667	Y	Incubator	
Tjotta, Norwa	65.8166667	12.4166667	Y	Incubator	
Commercial lo	45.8833333	4.35	Y	Incubator	
3636, Victoria	48.4166667	-123.35	Y	Incubator	
4348, Victoria	48.4166667	-123.35	Y	Incubator	
4347, Victoria	48.4166667	-123.35	Y	Incubator	
4217, Victoria	48.4166667	-123.35	Y	Incubator	
3636, Victoria	48.4166667	-123.35	Y	Incubator	
4217, Victoria	48.4166667	-123.35	Y	Incubator	
4293, Victoria	48.4166667	-123.35	Y	Incubator	
4348, Victoria	48.4166667	-123.35	Y	Incubator	
4293, Victoria	48.4166667	-123.35	Y	Incubator	
4347, Victoria	48.4166667	-123.35	Y	Incubator	
Hamilton Mar	40.15	-74.7	Y	Incubator	
Hamilton Mar	40.15	-74.7	Y	Incubator	
Hamilton Mar	40.15	-74.7	Y	Incubator	
Hamilton Mar	40.15	-74.7	Y	Incubator	
Hamilton Mar	40.15	-74.7	Y	Incubator	
Mt. Jiri (Sanna	35.3333333	127.716667	N	Incubator	
Mt. Jiri (Sanna	35.3333333	127.716667	N	Incubator	
Hayang-eup, (	35.9	128.783333	Y	Incubator	
Korea Forest S	36.9666667	127.916667	Y	Incubator	
Korea Forest S	36.9666667	127.916667	Y	Incubator	
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Mokpo Natior	34.9	126.433333	Y	Incubator	0.5% Benomyl for 30 min
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	

Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Hantaek, Yong	37.0833333	127.4	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree A, Forest	61.85	24.3333333	Y	Incubator	
Tree B, Forest	61.85	24.3333333	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Inkoo, Finland	60.0166667	23.95	Y	Incubator	
Villamanrique	37.2333333	-6.31666667	N	Incubator	
Villamanrique	37.2333333	-6.31666667	N	Incubator	
Ito-Nouen Nu	40.15	140.333333	N	Incubator	
Whiteknights,	51.4333333	-0.93333333	N	Incubator	
University of F	51.4333333	-0.95	N	Incubator	
University of F	51.4333333	-0.95	N	Incubator	
University of F	51.4333333	-0.95	N	Incubator	
Offstein, Gern	49.6	8.23333333	Y	Incubator	
Hybrids of mo	33.95	-83.4166667	Y	Incubator	50% Clorox solution
Whiteknights,	51.4333333	-0.93333333	Y	Incubator	Surfaze sterilized
Whiteknights,	51.4333333	-0.93333333	Y	Incubator	Surfaze sterilized
Elsberry, Miss	39.15	-90.7833333	Y	Incubator	
British Columl	49.3666667	-122.083333	Y	Incubator	
British Columl	50.9333333	-118.216667	Y	Incubator	
British Columl	49.0666667	-122.016667	Y	Incubator	
British Columl	55.5	-128.25	Y	Incubator	
British Columl	55.5	-128.25	Y	Incubator	
British Columl	55.4666667	-127.916667	Y	Incubator	
British Columl	55.45	-127.833333	Y	Incubator	
British Columl	55.45	-127.833333	Y	Incubator	

British Columl	55.45	-127.833333	Y	Incubator	
British Columl	55.45	-127.833333	Y	Incubator	
British Columl	58.4166667	-122.916667	Y	Incubator	
British Columl	49.3666667	-122.083333	Y	Incubator	
British Columl	49.3666667	-122.083333	Y	Incubator	
British Columl	55.5	-128.25	Y	Incubator	
British Columl	50.8333333	-122.116667	Y	Incubator	
British Columl	55.4666667	-127.916667	Y	Incubator	
British Columl	50.05	-115.633333	Y	Incubator	
British Columl	50.05	-115.633333	Y	Incubator	
British Columl	55.5	-128.25	Y	Incubator	
British Columl	55.2166667	-127.566667	Y	Incubator	
British Columl	55.2166667	-127.566667	Y	Incubator	
British Columl	50.85	-118.033333	Y	Incubator	
British Columl	50.8333333	-122.116667	Y	Incubator	
British Columl	49.0666667	-122.016667	Y	Incubator	
British Columl	49.3666667	-122.083333	Y	Incubator	
British Columl	55.2166667	-127.566667	Y	Incubator	
British Columl	55.4666667	-127.916667	Y	Incubator	
British Columl	58.4166667	-122.916667	Y	Incubator	
British Columl	50.05	-115.633333	Y	Incubator	
British Columl	50.05	-115.633333	Y	Incubator	
British Columl	50.8333333	-122.116667	Y	Incubator	
British Columl	49.0666667	-122.016667	Y	Incubator	
British Columl	50.85	-118.033333	Y	Incubator	
British Columl	55.4666667	-127.916667	Y	Incubator	
British Columl	49.0666667	-122.016667	Y	Incubator	
British Columl	58.4166667	-122.916667	Y	Incubator	
British Columl	58.4166667	-122.916667	Y	Incubator	
British Columl	50.9333333	-118.216667	Y	Incubator	
British Columl	50.9333333	-118.216667	Y	Incubator	
British Columl	55.2166667	-127.566667	Y	Incubator	
British Columl	50.85	-118.033333	Y	Incubator	
British Columl	50.9333333	-118.216667	Y	Incubator	
British Columl	50.85	-118.033333	Y	Incubator	
British Columl	50.8333333	-122.116667	Y	Incubator	
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu

Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Beijing Botani	39.9833333	116.216667	Y	Incubator	1% sodium hypochlorite solu
Daecheongbo	38.1166667	128.45	Y	Incubator	
Daecheongbo	38.1166667	128.45	Y	Incubator	
University of \	43.0333333	-89.4166667	Y	Incubator	
Messolonghi,	38.3666667	21.4166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Botanical Gar	43.3	11.3166667	Y	Incubator	
Cypress A cv,	34.6666667	-82.8333333	Y	Incubator	
Cypress A cv,	34.6666667	-82.8333333	Y	Incubator	
Cypress A cv,	34.6666667	-82.8333333	Y	Incubator	
Cypress A cv,	34.6666667	-82.8333333	Y	Incubator	
Knoxville, Ten	35.95	-83.9166667	Y	Incubator	
Knoxville, Ten	35.95	-83.9166667	Y	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Maqu, Gansu	33.75	102.066667	N	Incubator	
Seed Research	44.5333333	-123.1	Y	Incubator	
Seed Research	44.5333333	-123.1	Y	Incubator	
Seed Research	44.5333333	-123.1	Y	Incubator	
MIC, British C	51.0333333	-118.266667	Y	Incubator	
WK, British Co	50.1333333	-117.966667	Y	Incubator	
CT, British Col	52.05	-121.083333	Y	Incubator	
M, British Colu	48.9833333	-124.416667	Y	Incubator	
WK, British Co	49.1166667	-118.366667	Y	Incubator	
TOD, British C	50.9333333	-122.833333	Y	Incubator	
SM, British Co	54.5833333	-128.083333	Y	Incubator	
NST, British C	55.5	-128.95	Y	Incubator	
TOA, British C	50.45	-120.05	Y	Incubator	
CHL, British C	52.85	-123.633333	Y	Incubator	
Beijing Botani	39.9333333	116.333333	N	Incubator	
Beijing Botani	39.9333333	116.333333	N	Incubator	
35707 MIC, Br	51.0333333	-118.8	Y	Incubator	
37842 MGR, E	54.4333333	-121.733333	Y	Incubator	
45353 SM, Bri	54.65	-128.75	Y	Incubator	
39450 CP, Brit	55.05	-125.033333	Y	Incubator	
39450 CP, Brit	55.05	-125.033333	Y	Incubator	
33356 WK, Bri	50.25	-118.166667	Y	Incubator	
37842 MGR, E	54.4333333	-121.733333	Y	Incubator	

45353 SM, Bri	54.65	-128.75	Y	Incubator
33356 WK, Bri	50.25	-118.166667	Y	Incubator
35707 MIC, Br	51.0333333	-118.8	Y	Incubator
British Columl	54.4333333	-121.733333	Y	Incubator
British Columl	54.4333333	-121.733333	Y	Incubator
British Columl	54.4333333	-121.733333	Y	Incubator
Beijing Botani	39.9333333	116.333333	Y	Incubator
Beijing Botani	39.9333333	116.333333	Y	Incubator
Beijing Botani	39.9333333	116.333333	Y	Incubator
Beijing Botani	39.9333333	116.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Commercial s	-42.3166667	172.333333	Y	Incubator
Middle Elbe, G	52.5333333	11.9833333	Y	Incubator
Rieger & Hoffı	49.2833333	9.91666667	Y	Incubator
Northern Upp	49.8333333	8.41666667	Y	Incubator
Northern Upp	49.8333333	8.41666667	Y	Incubator
Middle Elbe, G	52.5333333	11.9833333	Y	Incubator
Rieger & Hoffı	49.2833333	9.91666667	Y	Incubator
Rieger & Hoffı	49.2833333	9.91666667	Y	Incubator
Rieger & Hoffı	49.2833333	9.91666667	Y	Incubator
Serranía Baja	39.8333333	-1.33333333	Y	Incubator
Serranía Baja	39.8333333	-1.33333333	Y	Incubator
Serranía Baja	39.8333333	-1.33333333	Y	Incubator
Serranía Baja	39.8333333	-1.33333333	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator
Ohio State Un	40.7833333	-81.9166667	Y	Incubator

Ohio State Un	40.7833333	-81.9166667	Y	Incubator	
Ohio State Un	40.7833333	-81.9166667	Y	Incubator	
Ohio State Un	40.7833333	-81.9166667	Y	Incubator	
British Columl	55.2666667	-128.4	Y	Incubator	
British Columl	49	-121.5	Y	Incubator	
British Columl	49.4666667	-124.8	Y	Incubator	
British Columl	49.1333333	-122.75	Y	Incubator	
Villamanrique	37.2333333	-6.33333333	N	Incubator	1% sodium hypochlorite solu
Dipartimento	46.0666667	13.2333333	Y	Incubator	
Lygra island, N	60.6833333	5.11666667	Y	Incubator	
Upland Mt Fuj	35.35	138.716667	Y	Incubator	
Upland Mt Fuj	35.35	138.716667	Y	Incubator	
Upland Mt Fuj	35.35	138.716667	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Scotia Seeds, S	57.15	-3.08333333	Y	Incubator	
Delta area, Pr	-34.2166667	-58.3	Y	Incubator	
Ontario, Cana	46.7	-82.6166667	Y	Incubator	
Ontario, Cana	46.7	-82.6333333	Y	Incubator	
Ontario, Cana	46.7	-82.6333333	Y	Incubator	
Malpartida de	39.9666667	-6.05	Y	Incubator	
Malpartida de	39.9666667	-6.05	Y	Incubator	
Malpartida de	39.9666667	-6.05	Y	Incubator	
Malpartida de	39.9666667	-6.05	Y	Incubator	
New York pop	40.8666667	-73.3666667	Y	Incubator	
New York pop	40.8666667	-73.3666667	Y	Incubator	
Bibai, Hokkaid	43.3	141.883333	Y	Incubator	
Kami-Sunagav	43.4666667	142	Y	Incubator	
Kami-Sunagav	43.4666667	142	Y	Incubator	
Iwamizawa, H	43.1666667	141.8	Y	Incubator	
Bibai, Hokkaid	43.3	141.883333	Y	Incubator	
Kami-Sunagav	43.4666667	142	Y	Incubator	
Kami-Sunagav	43.4666667	142	Y	Incubator	
Iwamizawa, H	43.1666667	141.8	Y	Incubator	
Kami-Sunagav	43.4666667	142	Y	Incubator	
Bibai, Hokkaid	43.3	141.883333	Y	Incubator	
Bibai, Hokkaid	43.3	141.883333	Y	Incubator	
Iwamizawa, H	43.1666667	141.8	Y	Incubator	
Iwamizawa, H	43.1666667	141.8	Y	Incubator	
Bibai, Hokkaid	43.3	141.883333	Y	Incubator	
Iwamizawa, H	43.1666667	141.8	Y	Incubator	
Padova Unive	45.35	11.9666667	Y	Incubator	
Padova Unive	45.35	11.9666667	Y	Incubator	

Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Padova Unive	45.35	11.9666667	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator

Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Amen, The Ne	52.9166667	6.58333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Norg, The Net	53.0666667	6.45	Y	Incubator
Appelbergen,	53.1333333	6.63333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Eext, The Netl	53.0166667	6.73333333	Y	Incubator
Annen, The N	53.05	6.71666667	Y	Incubator
Visegrad, Bosr	43.85	19.2333333	Y	Incubator
Durmitor, Mo	43	19.4166667	Y	Incubator
Tara, Serbia, E	43.8833333	19.5333333	Y	Incubator
Sutjeska, Bosr	43.3166667	18.65	Y	Incubator
Teslic, Bosnia	44.5666667	17.7166667	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
Moriago della	45.8666667	12.1	Y	Incubator
New Forest, E	50.8666667	-1.56666667	Y	Incubator
seed lot 030-0	43.0333333	-107.6	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator

Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Dubois, Idaho	44.1666667	-112.216667	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Prairie Moon	43.9	-91.6333333	Y	Incubator
Whittle Dene	55	-1.9	Y	Incubator
Whittle Dene	55	-1.9	Y	Incubator
Commercial s	43.5333333	-80.2333333	Y	Incubator
Havza district	41.05	35.7333333	Y	Incubator
Spring popula	41.2666667	36.3	N	Incubator
Winter popula	41.2666667	36.3	N	Incubator
Drama, Greec	41.15	24.1666667	Y	Incubator
Drama, Greec	41.15	24.1666667	Y	Incubator
Drama, Greec	41.15	24.1666667	Y	Incubator
Vénaco and P	42.5	9.2	Y	Incubator
Vénaco and P	42.5	9.2	Y	Incubator
Common gard	37.6166667	-112.166667	N	Incubator
Intermountair	40.2166667	-111.633333	Y	Incubator
Intermountair	40.2166667	-111.633333	Y	Incubator
Intermountair	40.2166667	-111.633333	Y	Incubator
Intermountair	40.2166667	-111.633333	Y	Incubator
Strawberry, U	40.1666667	-110.65	N	Incubator
Strawberry, U	40.1666667	-110.65	N	Incubator
Strawberry, U	40.1666667	-110.65	N	Incubator
Strawberry, U	40.1666667	-110.65	N	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Caliente, Neva	37.6166667	-114.716667	Y	Incubator
Jarocin – Czar	51.9666667	17.5	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator

Central Englar	53.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
Central Englar	53.0166667	-3.01666667	Y	Incubator
England Kesw	55.0166667	-3.01666667	Y	Incubator

Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Scottish Highl	57.0166667	-3.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Rhône-Alpes,	47.0166667	5.01666667	Y	Incubator
Lahti, Finland	60.0166667	25.0166667	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Akerby, Uppla	60.4166667	17.75	Y	Incubator
Normlosa, Ost	58.4	15.2166667	Y	Incubator
Normlosa, Ost	58.4	15.2166667	Y	Incubator
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Dutchess Cou	41.75	-73.7333333	Y	
Forest District	47.6833333	25.5333333	Y	Incubator
Caldera, Chile	-27.1	-70.0166667	NA	Incubator
Valparaiso, Ch	-33.0166667	-71.0166667	NA	Incubator

La Serena, Chi	-29.9	-70.0166667	NA	Incubator
Concepción, C	-36.95	-73.0166667	NA	Incubator
Coyhaique, Ch	-46.0166667	-72.0166667	NA	Incubator
Alberta, Canad	54.25	-113.733333	Y	Incubator
USDA-ARS For	41.7333333	-111.8	Y	Incubator
Cache Co., Uta	41.7666667	-111.783333	Y	Incubator
2 Poo plain, It	45	10.5	N	Incubator
2 Poo plain, It	45	10.5	N	Incubator
1 Poo plain, It	45	10.4833333	N	Incubator
Northern Ape	43.2666667	12.5833333	N	Incubator
Northern Ape	43.2666667	12.5833333	N	Incubator
3 Poo plain, It	45	10.5	N	Incubator
2 Poo plain, It	45	10.5	N	Incubator
1 Poo plain, It	45	10.4833333	N	Incubator
3 Poo plain, It	45	10.5	N	Incubator
3 Poo plain, It	45	10.5	N	Incubator
2 Poo plain, It	45	10.5	N	Incubator
1 Poo plain, It	45	10.4833333	N	Incubator
Northern Ape	43.2666667	12.5833333	N	Incubator
3 Poo plain, It	45	10.5	N	Incubator
1 Poo plain, It	45	10.4833333	N	Incubator
Northern Ape	43.2666667	12.5833333	N	Incubator
Danish State F	55.8666667	9.2	Y	Incubator
Danish State F	55.8666667	9.2	Y	Incubator
Danish State F	55.8666667	9.2	Y	Incubator
Danish State F	55.8666667	9.2	Y	Incubator
Danish State F	55.95	9.31666667	N	Incubator
Danish State F	55.95	9.31666667	N	Incubator
Danish State F	55.95	9.31666667	N	Incubator
Danish State F	55.95	9.31666667	N	Incubator
Forêt de Halat	49.2666667	2.56666667	Y	Incubator
Picardie, Fran	49.75	2.18333333	Y	Incubator
Amance, Fran	48.2833333	4.45	Y	Incubator
Bout, 04 Est M	45.1	2.66666667	N	Incubator
Bout, 04 Est M	45.1	2.66666667	N	Incubator
Bout, 04 Est M	45.1	2.66666667	N	Incubator
Bout, 04 Est M	45.1	2.66666667	N	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Edinburgh, UK	55.9333333	-3.18333333	Y	Incubator
Central Zagros	31.1833333	50.7	Y	Incubator

Central Zagros	31.1833333	50.7	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Vosges, Franc	47.9833333	6.96666667	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator	
Sichuan, China	30	102.45	Y	Incubator	
Sichuan, China	29.8833333	103.35	Y	Incubator	
Flat Top Hill, A	-45.2333333	169.366667	NA	Greenhouse	
Ishizuka farm	37.5	138.916667	N	Incubator	0.1% solution of Benlate (Du
Ishizuka farm	37.5	138.916667	N	Incubator	0.1% solution of Benlate (Du
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Houston Univ	29.3166667	-94.8	Y	Incubator	
Zaje?ar, Serbia	43.8833333	22.2666667	Y	Incubator	Nistatin at a concentration c
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Abetone area	44.1333333	10.65	Y	Incubator	
Shizuoka, Japa	35.05	138.383333	Y	Incubator	
Mt Fuji, Japan	35.35	138.716667	Y	Incubator	
Shizuoka, Japa	35.05	138.383333	Y	Incubator	
Mt Fuji, Japan	35.35	138.716667	Y	Incubator	
Mt Fuji, Japan	35.35	138.716667	Y	Incubator	
Shizuoka, Japa	35.05	138.383333	Y	Incubator	
Mt Fuji, Japan	35.35	138.716667	Y	Incubator	
Shizuoka, Japa	35.05	138.383333	Y	Incubator	

Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Shizuoka, Japa	35.05	138.383333	Y	Incubator
Mt Fuji, Japan	35.35	138.716667	Y	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Natural forest	36.75	139.433333	N	Incubator
Southern Swe	56.0833333	14	Y	Incubator
Southern Swe	56.0833333	14	Y	Incubator

Southern Swe	56.0833333	14	Y	Incubator
Southern Swe	56.0833333	14	Y	Incubator
Bracebridge, (	45.0166667	-79.2833333	Y	Incubator
Rideau River,	45.2166667	-75.6833333	Y	Incubator
Montaña soria	42.0166667	-2.01666667	Y	Incubator
Two merged p	56.4666667	-3	Y	Incubator
Two merged p	56.4666667	-3	Y	Incubator
Two merged p	56.4666667	-3	Y	Incubator
Two merged p	53.0333333	-7.28333333	Y	Incubator
Two merged p	53.0333333	-7.28333333	Y	Incubator
Two merged p	56.4666667	-3	Y	Incubator
Two merged p	53.0333333	-7.28333333	Y	Incubator
Two merged p	53.0333333	-7.28333333	Y	Incubator
Tohoku Unive	38.25	140.866667	Y	Incubator
Tohoku Unive	38.25	140.866667	Y	Incubator
Tohoku Unive	38.25	140.866667	Y	Incubator
Shizuoka Pref	35.0666667	138.283333	Y	Incubator
Shizuoka Pref	35.0666667	138.283333	Y	Incubator
Shizuoka Pref	35.0666667	138.283333	Y	Incubator
Shizuoka Pref	35.0666667	138.283333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator

Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Niigata, Japan	37.9	139.05	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator

Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Niigata, Japan	37.9	139.05	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Kagoshima, Ja	31.5666667	130.533333	Y	Incubator	
Non-local sup	38.4833333	-8.93333333	Y	Incubator	
Non-local sup	38.4833333	-8.93333333	Y	Incubator	
Non-local sup	38.4833333	-8.93333333	Y	Incubator	
The Netherlar	52.1166667	4.83333333	Y	Greenhouse	
The Netherlar	52.1166667	4.83333333	Y	Greenhouse	
Primorye Terr	43.5	133.9	NA	Incubator	
The Netherlar	52.05	5.3	N	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Galicia, Spain	42.85	-7.9	Y	Incubator	
Borova Glava,	43.7833333	17.1166667	Y	Incubator	0.2% (v/v) solı MS medium
Borova Glava,	43.7833333	17.1166667	Y	Incubator	0.2% (v/v) solı MS medium
Central Ontari	48.9833333	-84.25	Y	Incubator	
Trevelin, Chub	-43.0666667	-71.45	Y	Incubator	
Monte Luppia	45.5666667	10.6666667	Y	Incubator	
Porto Caleri, I	45.1	12.3166667	Y	Incubator	
Golden, Color	39.7333333	-105.2	Y	Incubator	

Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Golden, Color	39.7333333	-105.2	Y	Incubator
Kórnik, Polanc	52.2333333	17.0833333	Y	Incubator
Kórnik, Polanc	52.2333333	17.0833333	Y	Incubator
Kórnik Arbore	52.2333333	17.0833333	Y	Incubator
Semillas Mont	40.8333333	-3.48333333	Y	Incubator
Semillas Mont	40.8333333	-3.48333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Eernewoude,	53.1166667	5.93333333	Y	Incubator
Quercus rotur	39.1666667	-7	Y	Incubator
Quercus rotur	39.1666667	-7	Y	Incubator
Quercus rotur	39.1666667	-7	Y	Incubator
Soria, Spain	41.75	-2.46666667	Y	Incubator
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator
Soria, Spain	41.75	-2.46666667	Y	Incubator
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator

Soria, Spain	41.75	-2.46666667	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Soria, Spain	41.75	-2.46666667	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Cuenca, Spain	40.0666667	-2.13333333	Y	Incubator	
Cenicientos, M	40.0166667	-3.01666667	Y	Incubator	
Casavieja, Ávil	40.0166667	-4.01666667	Y	Incubator	
Sueras, Castel	39.0166667	-0.01666667	Y	Incubator	
La Parra, Bada	38.0166667	-6.01666667	Y	Incubator	
Rodellar, Hues	42.0166667	-0.01666667	Y	Incubator	
Villamalur, Ca	39.0166667	-0.01666667	Y	Incubator	
Villarcayo, Bu	42.0166667	-3.01666667	Y	Incubator	
Ermua, Vizcay	43.0166667	-2.01666667	Y	Incubator	
Sabulcor, Sego	41.0166667	-3.01666667	Y	Incubator	
Vera de Monc	41.0166667	-1.01666667	Y	Incubator	
Salvatierra de	38.0166667	-6.01666667	Y	Incubator	
Carbas de Hue	42.0166667	-0.01666667	Y	Incubator	
Alcudia de Ve	39.0166667	-0.01666667	Y	Incubator	
Bienservida (A	38.0166667	-2.01666667	Y	Incubator	
Bienservida (A	38.0166667	-2.01666667	Y	Incubator	
Villarubia de l	39.0166667	-3.01666667	Y	Incubator	
Bienservida (A	38.0166667	-2.01666667	Y	Incubator	
Villarubia de l	39.0166667	-3.01666667	Y	Incubator	
Spain	40.0166667	-3.86666667	Y	Incubator	
Spain	40.0166667	-3.86666667	Y	Incubator	
Sierra Morena	38.3666667	-3.81666667	N	Incubator	sodium hypochlorite (2%) ar
Three merged	49.6833333	13.9833333	Y	Incubator	
Three merged	49.6833333	13.9833333	Y	Incubator	
Three merged	50.8	8.85	Y	Incubator	
Three merged	50.8	8.85	Y	Incubator	
Three merged	50.8	8.85	Y	Incubator	
Three merged	49.6833333	13.9833333	Y	Incubator	
Dyrelund, Der	55.8666667	12.2666667	Y	Incubator	
Dyrelund, Der	55.8666667	12.2666667	Y	Incubator	
Dyrelund, Der	55.8666667	12.2666667	Y	Incubator	
Dyrelund, Der	55.8666667	12.2666667	Y	Incubator	
1978 Mississip	33.45	-88.7833333	N	Incubator	
1978 Mississip	33.45	-88.7833333	N	Incubator	
1978 Mississip	33.45	-88.7833333	N	Incubator	
1978 Mississip	33.45	-88.7833333	N	Incubator	

1978 Mississip	33.45	-88.7833333	N	Incubator
1978 Mississip	33.45	-88.7833333	N	Incubator
Sonian Forest,	50.7833333	4.43333333	Y	Incubator
Sonian Forest,	50.7833333	4.43333333	Y	Incubator
Sonian Forest,	50.7833333	4.43333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Hokkaido Univ	43.0666667	141.333333	Y	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Sapporo, Hokl	43	141.35	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator
Monte Padent	39	8.98333333	N	Incubator

Monte Paden	39	8.98333333	N	Incubator	
Monte Paden	39	8.98333333	N	Incubator	
Westonbirt, U	51.6	-2.2	N	Incubator	
Westonbirt, U	51.6	-2.2	N	Incubator	
University of E	51.45	-2.6	N	Incubator	
University of E	51.45	-2.6	N	Incubator	
Northern Gree	39.95	21.2	Y	Incubator	
Northern Gree	39.9666667	21.2	Y	Incubator	
Northern Gree	39.95	21.2	Y	Incubator	
Northern Gree	39.9666667	21.2	Y	Incubator	
Northern Gree	39.95	21.2	Y	Incubator	
Northern Gree	39.95	21.2	Y	Incubator	
Thessaloniki, (	40.6333333	22.9333333	Y	Incubator	
Thessaloniki, (	40.6333333	22.9333333	Y	Incubator	
Rodopi, Greec	41.1333333	25.25	Y	Incubator	
Chalkidiki, Gre	40.5833333	23.7833333	Y	Incubator	
Chalkidiki, Gre	40.5833333	23.7833333	Y	Incubator	
Pieria, Greece	40.1833333	22.3166667	Y	Incubator	
Rodopi, Greec	41.1333333	25.25	Y	Incubator	
Pieria, Greece	40.1833333	22.3166667	Y	Incubator	
ICONA, Madri	40.4	-3.68333333	Y	Incubator	
ICONA, Madri	40.4	-3.68333333	Y	Incubator	
Audrey Lake, (	49.75	-94.1666667	Y	Incubator	5% (wlv) calcium hypochlorit
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Jackson Count	43.0166667	-120.5	Y	Incubator	
Adams Lake, E	51.4166667	-119.5	Y	Incubator	
Ross Townshi	45.6833333	-76.7166667	Y	Incubator	
Ross Townshi	45.6833333	-76.7166667	Y	Incubator	
Ross Townshi	45.6833333	-76.7166667	Y	Incubator	
Ross Townshi	45.6833333	-76.7166667	Y	Incubator	
Warsaw, Pola	42.1157667	20.9922333	Y	Room	
Warsaw, Pola	42.1157667	20.9922333	Y	Room	
Utrecht, The N	52.0833333	5.08333333	Y	Incubator	
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator	
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator	
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator	
Vila Boim, Est	38.8666667	-7.26666667	N	Incubator	

EN4, Sta. Mari	38.8166667	-7.53333333	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Italy	42.9	12.7666667	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	N	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Wakehurst Pla	51.0666667	-0.08333333	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator
Nantes, Franc	47.2166667	-1.55	Y	Incubator

Nantes, Franc	47.2166667	-1.55	Y	Incubator	
Nantes, Franc	47.2166667	-1.55	Y	Incubator	
Nantes, Franc	47.2166667	-1.55	Y	Incubator	
Nantes, Franc	47.2166667	-1.55	Y	Incubator	
Stredoslovens	48.7333333	19.15	Y	Incubator	
Predhori Hrub	50.2	17.2166667	Y	Incubator	
Predhorí Cesk	49.4166667	15.65	Y	Incubator	
Ceskomoravsk	49.4666667	16	Y	Incubator	
Drahanska vrc	49.3833333	17	Y	Incubator	
Hostynsko-Vs	50.3833333	17	Y	Incubator	
Podtatranska,	49.05	20.2833333	Y	Incubator	
Stredoslovens	48.7333333	19.15	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Greece	39.2	22.2166667	Y	Incubator	
Lixian County,	31.8333333	102.833333	N		
Alberta Forest	53.3666667	-115.516667	Y	Incubator	
Tazawell Co, Il	40.7207167	-89.5056	Y	Incubator	amendments:
Tazawell Co, Il	40.7207167	-89.5056	Y	Incubator	amendments:
Krucz Forest D	52.8333333	16.4	Y	Incubator	
Kórnik Arbore	52.2333333	17.0833333	Y	Incubator	
Skull Valley, U	40.3833333	-112.716667	Y	Incubator	
Skull Valley, U	40.3833333	-112.716667	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator	
UDWR-Sanpet	39.35	-111.583333	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	
Skull Valley, U	40.3833333	-112.716667	Y	Incubator	
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator	
UDWR-Sanpet	39.35	-111.583333	Y	Incubator	
Spanish Fork,	40.1	-111.65	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	
Spanish Fork,	40.1	-111.65	Y	Incubator	
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator	
Spanish Fork,	40.1	-111.65	Y	Incubator	
Spanish Fork,	40.1	-111.65	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator	
Skull Valley, U	40.3833333	-112.716667	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	
UDWR-Sanpet	39.35	-111.583333	Y	Incubator	
UDWR-Sanpet	39.35	-111.583333	Y	Incubator	
Skull Valley, U	40.3833333	-112.716667	Y	Incubator	
Spanish Fork,	40.1	-111.65	Y	Incubator	
Lookout Pass,	40.1	-112.55	Y	Incubator	

Spanish Fork,	40.1	-111.65	Y	Incubator
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator
UDWR-Sanpet	39.35	-111.583333	Y	Incubator
UDWR-Sanpet	39.35	-111.583333	Y	Incubator
Lookout Pass,	40.1	-112.55	Y	Incubator
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator
Skull Valley, U	40.3833333	-112.716667	Y	Incubator
UDWR-Lot# 3	47.25	-120.533333	Y	Incubator
Skull Valley, U	40.3833333	-112.716667	Y	Incubator
UDWR-Sanpet	39.35	-111.583333	Y	Incubator
Spanish Fork,	40.1	-111.65	Y	Incubator
Tree Seed Cer	49.05	-122.7	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Montpellier, F	43.6	3.86666667	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Certified lots a	40.4166667	-111.85	Y	Incubator
Mississippi	33	-89.7333333	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator
Compton Verr	52.1666667	-1.55	Y	Incubator

Compton Verr	52.1666667	-1.55	Y	Incubator	
Compton Verr	52.1666667	-1.55	Y	Incubator	
Compton Verr	52.1666667	-1.55	Y	Incubator	
Compton Verr	52.1666667	-1.55	Y	Incubator	
Compton Verr	52.1666667	-1.55	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Washington S	46.7166667	-117.15	Y	Incubator	
Montaña soria	42.3833333	-3.05	Y	Incubator	
Montana, USA	46.3833333	-109.9	Y	Incubator	3% hydrogen peroxide for 2
Idaho, USA	44.1833333	-114.183333	Y	Incubator	3% hydrogen peroxide for 2
Montana, USA	46.3833333	-109.9	Y	Incubator	3% hydrogen peroxide for 2
Idaho, USA	44.1833333	-114.183333	Y	Incubator	3% hydrogen peroxide for 2
Ardebil	38.3166667	48.6	Y	Room	
Arasbaran	38.85	48.65	Y	Room	
Guilan	37.7166667	47.8833333	Y	Room	
Arasbaran	38.85	48.65	Y	Room	
Guilan	37.7166667	47.8833333	Y	Room	
Ardebil	38.3166667	48.6	Y	Room	
Scott's Grove,	36.6333333	-88.3	N	Incubator	
Scott's Grove,	36.6333333	-88.3	N	Incubator	
Scott's Grove,	36.6333333	-88.3	N	Incubator	
Scott's Grove,	36.6333333	-88.3	N	Incubator	
Scott's Grove,	36.6333333	-88.3	N	Incubator	
Wild stand in	42.3250167	-111.244267	N	Incubator	0.3% captan
Wild stand in	42.3250167	-111.244267	N	Incubator	0.3% captan
Tel Hadya, Ale	36.0166667	36.9333333	Y		
Tel Hadya, Ale	36.0166667	36.9333333	Y		
Jokioinen, Finl	60.8	23.4666667	Y	Greenhouse	
2400 m asl, M	36.1	137.55	N	Incubator	
2000 m asl, M	36.1	137.55	N	Incubator	
1600 m asl, M	36.1	137.55	N	Incubator	
1900 m asl, M	36.1	137.55	N	Incubator	
Agriculture an	36.2833333	59.6	Y	Incubator	sodium hypochlorite (2%) fo
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	
Orea, Guadala	40.5333333	-1.71666667	Y	Incubator	

Orea, Guadala	40.5333333	-1.71666667	Y	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Corduente, Al	40.85	-1.98333333	N	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Helsinki, Finla	60.1666667	24.9333333	Y	Incubator
Minnesota, US	45.9666667	-94.2333333	Y	Room
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator
False Mummy	40.5	-105.65	Y	Incubator

False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
False Mummy	40.5	-105.65	Y	Incubator	
Vihti, Finland	60.4	24.3166667	Y	Incubator	20% hydrogen peroxide
Vihti, Finland	60.4	24.3166667	Y	Incubator	20% hydrogen peroxide
Vihti, Finland	60.4	24.3166667	Y	Incubator	20% hydrogen peroxide
Vihti, Finland	60.4	24.3166667	Y	Incubator	20% hydrogen peroxide
Schumacher S	41.7333333	-70.4666667	Y	Incubator	
Schumacher S	41.7333333	-70.4666667	Y	Incubator	
Schumacher S	41.7333333	-70.4666667	Y	Incubator	
Schumacher S	41.7333333	-70.4666667	Y	Incubator	
Dessau, Sachs	51.8166667	12.2333333	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Weed Researc	51.75	-1.25	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Kiel, Germany	54.3666667	10.1666667	Y	Incubator	
Giaglione gras	44.3	7.45	Y	Incubator	10 min in 2 m MS medium
Valle Stura gra	44.0333333	7.03333333	Y	Incubator	10 min in 2 m MS medium
Val Sesia grass	46.0166667	8.06666667	Y	Incubator	10 min in 2 m MS medium
Val Troncea sc	44.95	6.93333333	Y	Incubator	10 min in 2 m MS medium
Valle Stura gra	44.2666667	7.01666667	Y	Incubator	10 min in 2 m MS medium
Barzio grasslar	45.9333333	9.03333333	Y	Incubator	10 min in 2 m MS medium
Valle Gesso gr	44.2333333	7.51666667	Y	Incubator	10 min in 2 m MS medium

Val Grande gr	44.2333333	7.53333333	Y	Incubator	10 min in 2 m MS medium
Vallecrosia scr	43.7833333	7.05	Y	Incubator	10 min in 2 m MS medium
Val Vermenag	44.2333333	7.53333333	Y	Incubator	10 min in 2 m MS medium
Hardwood for	42.8666667	142.583333	Y	Incubator	
Hardwood for	42.8666667	142.583333	Y	Incubator	
Hardwood for	42.8666667	142.583333	Y	Incubator	
Hardwood for	42.8666667	142.583333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Mt. Goryeo in	37.7333333	126.433333	Y	Incubator	
Kastamonu, T	41.3833333	33.7666667	Y	Incubator	
Kastamonu, T	41.3833333	33.7666667	Y	Incubator	
University of S	53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%
University of S	53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%
University of S	53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%
University of S	53.3666667	-1.48333333	Y	Incubator	Calcium hypochlorite 2%
Saravan, Guila	37.05	49.65	Y	Incubator	70% (v/v) ethanol for 30 s ar
Tokyo College	35.6833333	139.7	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Taisetsu Mour	43.55	142.866667	Y	Incubator	
Eastern Canac	49.1333333	-80.3166667	Y	Incubator	
Eastern Canac	49.1333333	-80.3166667	Y	Incubator	
Eastern Canac	49.1333333	-80.3166667	Y	Incubator	
Castle Hill Nat	51.0166667	0.2	Y	Incubator	
Castle Hill Nat	51.0166667	0.2	Y	Incubator	
Castle Hill Nat	51.0166667	0.2	Y	Incubator	

Castle Hill Nat	51.0166667	0.2	Y	Incubator
Castle Hill Nat	51.0166667	0.2	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
Canada	53.1833333	-100.516667	Y	Incubator
USDA, Oregor	43.7833333	-121.916667	Y	Greenhouse
USFS Region 6	45.45	-116.8	Y	Incubator
Beltsville Expe	39.0333333	-76.9166667	Y	Incubator
Beltsville Expe	39.0333333	-76.9166667	Y	Incubator
Seed mixes, C	-31.8333333	-52.4666667	Y	Incubator
Pennsylvania,	41.15	-78.0166667	Y	Incubator
Kentucky, USA	38.05	-84.35	Y	Incubator
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Sherbrooke, C	45.4	-71.9166667	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Tennessee, US	35.7166667	-87.4666667	Y	Incubator
Montmagny, (	46.9666667	-70.6	Y	Incubator
Pennsylvania,	41.15	-78.0166667	Y	Incubator
Tennessee, US	35.7166667	-87.4666667	Y	Incubator
Kentucky, USA	38.05	-84.35	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Tennessee, US	35.7166667	-87.4666667	Y	Incubator
Tennessee, US	35.7166667	-87.4666667	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Montmagny, (	46.9666667	-70.6	Y	Incubator
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator
Sherbrooke, C	45.4	-71.9166667	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Kentucky, USA	38.05	-84.35	Y	Incubator
Montmagny, (	46.9666667	-70.6	Y	Incubator
Sherbrooke, C	45.4	-71.9166667	Y	Incubator
Montmagny, (	46.9666667	-70.6	Y	Incubator
Pennsylvania,	41.15	-78.0166667	Y	Incubator
Tennessee, US	35.7166667	-87.4666667	Y	Incubator
Pennsylvania,	41.15	-78.0166667	Y	Incubator
Kentucky, USA	38.05	-84.35	Y	Incubator
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator
Sherbrooke, C	45.4	-71.9166667	Y	Incubator

Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Montmagny, (	46.9666667	-70.6	Y	Incubator	
Sherbrooke, C	45.4	-71.9166667	Y	Incubator	
Tennessee, US	35.7166667	-87.4666667	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Pennsylvania,	41.15	-78.0166667	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Pennsylvania,	41.15	-78.0166667	Y	Incubator	
Montmagny, (	46.9666667	-70.6	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Pennsylvania,	41.15	-78.0166667	Y	Incubator	
Montmagny, (	46.9666667	-70.6	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Montmagny, (	46.9666667	-70.6	Y	Incubator	
Sherbrooke, C	45.4	-71.9166667	Y	Incubator	
Vile Marie, Ca	47.3166667	-79.4333333	Y	Incubator	
Kentucky, USA	38.05	-84.35	Y	Incubator	
Sherbrooke, C	45.4	-71.9166667	Y	Incubator	
Montmagny, (	46.9666667	-70.6	Y	Incubator	
Kentucky, USA	38.05	-84.35	Y	Incubator	
Kentucky, USA	38.05	-84.35	Y	Incubator	
Sherbrooke, C	45.4	-71.9166667	Y	Incubator	
Pennsylvania,	41.15	-78.0166667	Y	Incubator	
Pennsylvania,	41.15	-78.0166667	Y	Incubator	
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator	
Kentucky, USA	38.05	-84.35	Y	Incubator	
Tennessee, US	35.7166667	-87.4666667	Y	Incubator	
Tennessee, US	35.7166667	-87.4666667	Y	Incubator	
Tennessee, US	35.7166667	-87.4666667	Y	Incubator	
Kentucky, USA	38.05	-84.35	Y	Incubator	
Rivière-du-Lou	47.8333333	-69.5333333	Y	Incubator	
Sherbrooke, C	45.4	-71.9166667	Y	Incubator	
Hyrcanian reg	36.4833333	51.1333333	Y	Incubator	
Hyrcanian reg	36.4833333	51.1333333	Y	Incubator	
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Hangzhou, Ch	30.0166667	120.016667	N	Incubator	1% sodium hypochloride for
Korea	36.4833333	128.05	Y	Incubator	
Secondary for	41.8517	124.90905	Y	Incubator	
Secondary for	41.8517	124.90905	Y	Incubator	
Pine plantatio	41.8517	124.90905	Y	Incubator	
Secondary for	41.8517	124.90905	Y	Incubator	
Norway	63.5166667	10.25	Y	Incubator	
Norway	63.5166667	10.25	Y	Incubator	
NU1 Southern	36.4166667	-99.4	Y	Incubator	
NU2 Southern	36.4166667	-99.4	Y	Incubator	

UO2 Southern	36.4166667	-99.4	Y	Incubator	
UC1 Southern	36.4166667	-99.4	Y	Incubator	
UO1 Southern	36.4166667	-99.4	Y	Incubator	
UC2 Southern	36.4166667	-99.4	Y	Incubator	
Kassandra, Ch	39.9833333	23.5	Y	Incubator	
Kassandra, Ch	39.9833333	23.5	Y	Incubator	
Kassandra, Ch	39.9833333	23.5	Y	Incubator	
Kassandra, Ch	39.9833333	23.5	Y	Incubator	
Zajeèar, Serbi	43.85	22.3666667	N	Incubator	
Serbia and Bo	44.0166667	19.55	N	Incubator	
Three merged	50.7	4.53333333	N	Incubator	
Three merged	50.7	4.53333333	N	Incubator	
Three merged	50.7	4.53333333	N	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
Five populatio	41.9	-83.55	Y	Incubator	
USDA, Beltsvil	38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite
USDA, Beltsvil	38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite
USDA, Beltsvil	38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite
USDA, Beltsvil	38.9666667	-77	Y	Incubator	0.5% sodium hypochlorite
Ohio State Un	40	-83.0166667	Y	Incubator	
Takachino, Jap	32.0166667	131.016667	Y	Incubator	70% ethanol for 30 s and wit
Nagasaka, Jap	35.0166667	138.016667	Y	Incubator	70% ethanol for 30 s and wit
Onuma, Japan	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Oshamanbe, J	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Esashi, Japan	41.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Toya, Japan	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Niseko, Japan	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Hakodate, Jap	41.0166667	141.016667	Y	Incubator	70% ethanol for 30 s and wit
Kamui, Japan	43.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Kobuchizawa,	35.0166667	138.016667	Y	Incubator	70% ethanol for 30 s and wit
Fukagawa, Jap	43.0166667	142.016667	Y	Incubator	70% ethanol for 30 s and wit
Iwanai, Japan	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Kochi, Japan	33.0166667	133.016667	Y	Incubator	70% ethanol for 30 s and wit
Bihoro, Japan	43.0166667	144.016667	Y	Incubator	70% ethanol for 30 s and wit
Makkari, Japa	42.0166667	140.016667	Y	Incubator	70% ethanol for 30 s and wit
Iozan, Japan	43.0166667	144.016667	Y	Incubator	70% ethanol for 30 s and wit

Shiozuka, Japa	33.0166667	133.016667	Y	Incubator	70% ethanol for 30 s and wit
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
North Carolina	35.7833333	-78.6666667	Y	Incubator	
Hochsauerlan	51.3166667	8.31666667	Y	Incubator	
Yokohama, Ja	35.4333333	139.633333	Y	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tohoku Resea	39.75	141.25	N	Incubator	
Tyria, Pedini, (	39.5166667	20.6833333	Y	Incubator	
Greek Nationa	38.35	23.2833333	Y	Incubator	
Hacettepe Un	39.8666667	32.7166667	Y	Incubator	
Bozburun pen	36.7666667	28.1666667	Y	Incubator	
Bozburun pen	36.7666667	28.1666667	Y	Incubator	
Bozburun pen	36.7666667	28.1666667	Y	Incubator	
Koksilals Refo	54.05	-127.816667	Y	Incubator	
Koksilals Refo	53.7333333	-127.65	Y	Incubator	
Koksilals Refo	54.05	-127.816667	Y	Incubator	
Koksilals Refo	54.05	-127.816667	Y	Incubator	
Beltsville, Mar	39.0333333	-76.9166667	Y	Incubator	
Beltsville, Mar	39.0333333	-76.9166667	Y	Incubator	
23 averaged p	37.6833333	30.9	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	
Suzaki, Shizuo	34.65	138.966667	Y	Incubator	

Suzaki, Shizuo	34.65	138.966667	Y	Incubator
Suzaki, Shizuo	34.65	138.966667	Y	Incubator
Osaka Prefect	34.5333333	135.5	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
University Car	37.9333333	23.8	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
Mournies, Cha	35.4833333	24	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator

Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Cornwall Heat	50.25	-5.05	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
John Chamber	54.0333333	-1.38333333	Y	Incubator
Unknown orig	52.25	-0.01666667	Y	Incubator
Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
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Plymouth, UK	50.3666667	-4.13333333	Y	Incubator
Sheffield, UK	53.3666667	-1.46666667	Y	Incubator
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Sheffield, UK	53.3666667	-1.46666667	Y	Incubator
Sheffield, UK	53.3666667	-1.46666667	Y	Incubator
South-east En	51.2	0.08333333	Y	Incubator
South-east En	51.2	0.08333333	Y	Incubator
Royal Botanic	51.4666667	-0.28333333	Y	Incubator
Royal Botanic	51.4666667	-0.28333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Wakehurst Pla	51.05	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Bethlehem W	51.0666667	-0.08333333	Y	Incubator
Great Racks, S	51.05	-0.08333333	Y	Incubator
Tel Hadya, Ale	36.0166667	36.9333333	Y	Incubator
Tel Hadya, Ale	36.0166667	36.9333333	Y	Incubator
Akyaz?-Dokur	40.6166667	30.8333333	Y	Incubator
Kastamonu-D	41.3666667	33.4666667	Y	Incubator
Artvin-Merkez	41.1333333	41.6	Y	Incubator
Akdagmadeni	39.5	35.8666667	Y	Incubator
Kayseri-Pinarb	38.7166667	36.2166667	Y	Incubator
Kutahya-S.pin	39.6166667	30.3	Y	Incubator
Artvin, Turkey	41.1666667	41.8	Y	Incubator
Artvin, Turkey	41.1666667	41.8	Y	Incubator

Artvin, Turkey	41.1666667	41.8166667	Y	Incubator
Artvin, Turkey	41.1666667	41.8166667	Y	Incubator
Ardanuc, Turk	41.1333333	42.1666667	N	Incubator
Texas A&M Re	31.75	-106.4	Y	Incubator
Texas A&M Re	31.75	-106.4	Y	Incubator
Texas A&M Re	31.75	-106.4	Y	Incubator
Salmon River,	45.4333333	-115.433333	Y	Incubator
Colville, Wash	48.5333333	-117.9	Y	Incubator
Salmon River	45.3666667	-115.5	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
USDA, Beltsvil	39.0166667	-76.9166667	Y	Incubator
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Northeastern	39.9666667	-75.4	Y	
Aktuzla, Turke	39.6	28.9333333	Y	Incubator
Kalkim, Turkey	39.8	27.2	Y	Incubator
Bursa, Turkey	40.1666667	28.9166667	Y	Incubator
Sorgun, Turke	39.8833333	29.3166667	Y	Incubator
Inceler, Turke	37.7166667	29.5666667	Y	Incubator
Uluhan, Turke	40.5333333	31.4333333	Y	Incubator
Karakoy, Turk	39.8333333	26.8833333	Y	Incubator
Golcuk, Turke	39.8166667	28.9166667	Y	Incubator
Tota, Turkey	37.8666667	31.3833333	Y	Incubator
Bogazova, Tur	40.6166667	29.7166667	Y	Incubator
Asar, Turkey	39.85	27.2333333	Y	Incubator

Derecarsamba	40.3333333	29.75	Y	Incubator	
Alabarda, Turl	39.8833333	29.4333333	Y	Incubator	
Balikoy, Turke	39.5	29.0833333	Y	Incubator	
Kicir, Turkey	39.2333333	28.7	Y	Incubator	
Cherchell, wil	36.7833333	2.61666667	N	Incubator	l'hypochlorite de sodium a`
Cherchell, wil	36.7833333	2.61666667	N	Incubator	l'hypochlorite de sodium a`
Mountain Hor	35.4166667	-82.55	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
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Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	
Ishikari Plains,	43.05	141.333333	Y	Incubator	
Mount Koma,	40.0666667	140.7	Y	Incubator	

Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Ishikari Plains,	43.05	141.333333	Y	Incubator
Mount Koma,	40.0666667	140.7	Y	Incubator
Dukla forest, F	49.55	21.6666667	Y	Incubator

Shrub B, Wielu	51.2166667	18.5666667	Y	Incubator
Shrub A, Wielu	51.2166667	18.5666667	Y	Incubator
Shrub C, Grod	52.0333333	18.05	Y	Incubator
San Isidro, Leó	43.05	-5.38333333	Y	Incubator
San Isidro, Leó	43.05	-5.38333333	Y	Incubator
San Isidro, Leó	43.05	-5.38333333	Y	Incubator
Salamanca, Sp	40.9833333	-5.7	N	Incubator
Salamanca, Sp	40.9833333	-5.7	N	Incubator
Leuven, Belgiu	50.8666667	4.7	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	Y	Incubator
Leuven, Belgiu	50.8666667	4.7	N	Incubator
Leuven, Belgiu	50.8666667	4.7	N	Incubator
Leuven, Belgiu	50.8666667	4.7	N	Incubator
Leuven, Belgiu	50.8666667	4.7	N	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
The Netherlar	52.3166667	4.56666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Vrakelberg Na	50.8666667	5.91666667	Y	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator

Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.8666667	4.68333333	N	Incubator
Leuven, Belgiu	50.85	4.68333333	Y	Incubator
Leuven, Belgiu	50.85	4.68333333	Y	Incubator
Leuven, Belgiu	50.85	4.68333333	Y	Incubator
Leuven, Belgiu	50.85	4.68333333	Y	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator

Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, B	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator

Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Anseremme, E	50.2333333	4.9	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.05	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Diest, Belgium	50.8	5.38333333	N	Incubator
Lesse river in /	50.2333333	4.9	N	Incubator
Lesse river in /	50.2333333	4.9	N	Incubator
Lesse river in /	50.2333333	4.9	N	Incubator
Lesse river in /	50.2333333	4.9	N	Incubator
Lesse river in /	50.2333333	4.9	N	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Haapastensyrj	60.6	24.4166667	Y	Incubator
Nijmegen, Net	51.8666667	6.11666667	N	Incubator

Nijmegen, Net	51.8666667	6.11666667	N	Incubator
Nijmegen, Net	51.8666667	6.11666667	N	Incubator
Nijmegen, Net	51.8666667	6.11666667	N	Incubator
Nijmegen, Net	51.8666667	6.11666667	N	Incubator
Braga, Portuga	37.8333333	-8.66666667	Y	Incubator
Coimbra, Port	40.2333333	-8.65	Y	Incubator
Faro, Portugal	37.2333333	-8.8	Y	Incubator
Faro, Portugal	37.2333333	-8.8	Y	Incubator
Coimbra, Port	40.2333333	-8.65	Y	Incubator
Braga, Portuga	37.8333333	-8.66666667	Y	Incubator
Ptu San Isidro,	43.0666667	-5.38333333	Y	Incubator
Ptu San Isidro,	43.0666667	-5.38333333	Y	Incubator
Ptu San Isidro,	43.0666667	-5.38333333	Y	Incubator
Bystrinsky, Ka	55.6166667	158.25	Y	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
Meerdaalwou	50.8	4.7	N	Incubator
USA	37.4166667	-79.6833333	Y	Incubator
USA	37.4166667	-79.6833333	Y	Incubator
Oregon State	44.5333333	-123.2	N	Incubator
Oregon State	44.5333333	-123.2	N	Incubator
Oregon State	44.5333333	-123.2	N	Incubator

Oregon State	44.5333333	-123.2	N	Incubator
Oregon State	44.5333333	-123.2	N	Incubator
Oregon State	44.5333333	-123.2	N	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Calcareous gra	53.2	-1.63333333	Y	Incubator
Forêt de Faye,	47	3.23333333	Y	Incubator
Forêt de Faye,	47	3.23333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Nicholas Co, K	38.3333333	-84.0333333	Y	Incubator
Matsuyama (E	33.8333333	132.766667	N	Incubator
Sendai (Miyag	38.2666667	140.866667	N	Incubator

Sendai (Miyag	38.2666667	140.866667	N	Incubator	
Sendai (Miyag	38.2666667	140.866667	N	Incubator	
Matsuyama (E	33.8333333	132.766667	N	Incubator	
Sendai (Miyag	38.2666667	140.866667	N	Incubator	
Matsuyama (E	33.8333333	132.766667	N	Incubator	
Sendai (Miyag	38.2666667	140.866667	N	Incubator	
Japan, Hokkia	44.35	143.35	Y	Incubator	
Sweden, Oste	58.4166667	15.5	Y	Incubator	
Japan, Hokkia	44.35	143.35	Y	Incubator	
Sweden, Oste	58.4166667	15.5	Y	Incubator	
Canada, New	46.1	-64.7833333	Y	Incubator	
Canada, New	46.1	-64.7833333	Y	Incubator	
Canada, New	46.1	-64.7833333	Y	Incubator	
Japan, Hokkia	44.35	143.35	Y	Incubator	
Sweden, Oste	58.4166667	15.5	Y	Incubator	
Japan, Hokkia	44.35	143.35	Y	Incubator	
Sweden, Oste	58.4166667	15.5	Y	Incubator	
Canada, New	46.1	-64.7833333	Y	Incubator	
Japan, Hokkia	44.35	143.35	Y	Incubator	
Sweden, Oste	58.4166667	15.5	Y	Incubator	
Canada, New	46.1	-64.7833333	Y	Incubator	
Chapleau Dist	47.8666667	-83.1666667	Y	Incubator	
Qingdao Bota	36.0666667	120.35	N	Incubator	potassium permanganate of
Qingdao Bota	36.0666667	120.35	N	Incubator	potassium permanganate of
Qingdao Bota	36.0666667	120.35	N	Incubator	potassium permanganate of
Qingdao Bota	36.0666667	120.35	N	Incubator	potassium permanganate of
Qingdao Bota	36.0666667	120.35	N	Incubator	potassium permanganate of
Females, Nag	35.1666667	136.966667	Y	Incubator	
Hermaphrodit	35.1666667	136.966667	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Changbai Mou	42.05	127.783333	Y	Incubator	
Peatland 3, Al	53.4166667	-116.016667	Y	Incubator	
Upland 1, Albe	55.1333333	-114.25	Y	Incubator	
Upland 1, Albe	55.1333333	-114.25	Y	Incubator	
Peatland 2, Al	55.0333333	-114.033333	Y	Incubator	
Upland 2, Albe	55.0333333	-114.033333	Y	Incubator	
Upland 2, Albe	55.0333333	-114.033333	Y	Incubator	
Peatland 1, Al	55.1333333	-114.25	Y	Incubator	

Upland 3, Alb	53.4166667	-116.016667	Y	Incubator	
Upland 3, Alb	53.4166667	-116.016667	Y	Incubator	
Peatland 1, Al	55.1333333	-114.25	Y	Incubator	
Upland 2, Alb	55.0333333	-114.033333	Y	Incubator	
Upland 1, Alb	55.1333333	-114.25	Y	Incubator	
Peatland 2, Al	55.0333333	-114.033333	Y	Incubator	
Peatland 3, Al	53.4166667	-116.016667	Y	Incubator	
Upland 3, Alb	53.4166667	-116.016667	Y	Incubator	
Peatland 1, Al	55.1333333	-114.25	Y	Incubator	
Peatland 2, Al	55.0333333	-114.033333	Y	Incubator	
Peatland 3, Al	53.4166667	-116.016667	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University of T	35.7	139.75	Y	Incubator	
University For	35.7	139.75	Y	Incubator	
University For	35.7	139.75	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Ibaraki, Honsh	36.2833333	140.416667	Y	Incubator	
Vermont, USA	43.9	-72.6	Y	Incubator	
Vermont, USA	43.9	-72.6	Y	Incubator	
Vermont, USA	43.9	-72.6	Y	Incubator	
Vermont, USA	43.9	-72.6	Y	Incubator	
Vermont, USA	43.9	-72.6	Y	Incubator	
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre

Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
Central Orego	43.8166667	-120.7	Y	Incubator	4 grams captan per litre
North Dakota	46.8833333	-96.8	N	Room	
Queen's Coun	44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor
Queen's Coun	44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor
Queen's Coun	44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor
Queen's Coun	44.1	-64.9333333	N	Incubator	4ml of 3% sodium hypochlor
Canary Creek,	38.7833333	-75.1666667	Y	Incubator	
Botanical Gar	55.6666667	12.5333333	Y	Incubator	
Botanical Gar	55.6666667	12.5333333	Y	Incubator	
Botanical Gar	55.6666667	12.5333333	Y	Incubator	
Botanical Gar	55.6666667	12.5333333	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Yarnton, Oxfo	51.8	-1.3	Y	Incubator	
Moses Lake, V	47.1333333	-119.283333	Y	Incubator	Captan 50eWP
Moses Lake, V	47.1333333	-119.283333	Y	Incubator	Captan 50eWP
Moses Lake, V	47.1333333	-119.283333	Y	Incubator	Captan 50eWP
Petawawa, Or	45.9666667	-77.4166667	Y	Incubator	
Petawawa, Or	45.9666667	-77.4166667	Y	Incubator	
Petawawa, Or	45.9666667	-77.4166667	Y	Incubator	
University of A	53.5166667	-113.516667	Y	Incubator	
University of A	53.5166667	-113.516667	Y	Incubator	
University of A	53.5166667	-113.516667	Y	Incubator	
China Nationa	39.9666667	116.4	Y	Incubator	5% hydrogen peroxide for 2
NC103, Weye	35.65	-76.6666667	Y	Incubator	
OK125, Oklah	35.1333333	-97.4333333	Y	Incubator	
NC59, Weyerh	35.7666667	-76.7833333	Y	Incubator	
OK100, Oklah	35.15	-97.45	Y	Incubator	
OK125, Oklah	35.1333333	-97.4333333	Y	Incubator	
OK100, Oklah	35.15	-97.45	Y	Incubator	
NC59, Weyerh	35.7666667	-76.7833333	Y	Incubator	
NC103, Weye	35.65	-76.6666667	Y	Incubator	
Field Science	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo

Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Field Science (	38.75	140.75	N	Incubator	sodium hypochlorite (1%) fo
Hokkaido, Jap	43.1166667	142.7	N	Incubator	sodium hypochlorite (1%) fo
Central China	32.5166667	111.133333	Y	Incubator	
Central China	32.5166667	111.133333	Y	Incubator	
Yancheng Nat	32.3333333	119.483333	Y	Incubator	
1992 collectio	43.6833333	141.65	Y	Incubator	
1993 collectio	43.6833333	141.65	Y	Incubator	
1992 collectio	43.6833333	141.65	Y	Incubator	
1992 collectio	43.6833333	141.65	Y	Incubator	
1993 collectio	43.6833333	141.65	Y	Incubator	
1993 collectio	43.6833333	141.65	Y	Incubator	
1992 collectio	43.6833333	141.65	Y	Incubator	
1993 collectio	43.6833333	141.65	Y	Incubator	
Faculty of Agr	38.25	140.833333	Y	Incubator	
Faculty of Agr	38.25	140.833333	Y	Incubator	
Fong-Shu-Lin,	24	121.066667	Y	Incubator	
Mei-Shan, Tai	23.2666667	120.833333	Y	Incubator	
Nan-Juang, Ta	24.5666667	121.033333	Y	Incubator	
Da-Mann, Tai	24.6666667	121.383333	Y	Incubator	
Wu-Sheh, Tai	24.0333333	121.133333	Y	Incubator	
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite

Meizhou City,	24.3	116.116667	N	Incubator	0.2% sodium hypochlorite
Hoejbakkegaa	55.6333333	12.2833333	Y	Incubator	
Hoejbakkegaa	55.6333333	12.2833333	Y	Incubator	
Snubbekorsve	55.6333333	12.2833333	Y	Incubator	
Qaemshahr, N	36.45	52.85	Y	Incubator	
Qaemshahr, N	36.45	52.85	Y	Incubator	
Qaemshahr, N	36.45	52.85	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Andirin/K.Mar	37.6	36.4	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Pozanti/Adana	37.3666667	34.8833333	Y	Incubator	
Kozan/Adana,	37.5166667	35.8666667	Y	Incubator	
Düziçi (Osmar	37.2666667	36.5	Y	Incubator	
Menzelet (K.M	37.6833333	36.8333333	Y	Incubator	
Gündo?mu? (	36.8166667	32	Y	Incubator	
Düziçi (Osmar	37.2666667	36.5	Y	Incubator	
Kozan (Adana	37.5166667	35.8666667	Y	Incubator	
Boztoprak (K.I	37.5333333	36.3	Y	Incubator	
Gündo?mu? (	36.8166667	32	Y	Incubator	
Pozant? (Adar	37.3666667	34.8833333	Y	Incubator	
E?irdir (Isparta	37.7333333	30.8333333	Y	Incubator	
Boztoprak (K.I	37.5333333	36.3	Y	Incubator	
Pozant? (Adar	37.3666667	34.8833333	Y	Incubator	
Menzelet (K.M	37.6833333	36.8333333	Y	Incubator	
Kozan (Adana	37.5166667	35.8666667	Y	Incubator	
E?irdir (Isparta	37.7333333	30.8333333	Y	Incubator	
Yanggu, Gangw	38.15	127.983333	Y	Incubator	
Yanggu, Gangw	38.15	127.983333	Y	Incubator	
Yanggu, Gangw	38.15	127.983333	Y	Incubator	
Yanggu, Gangw	38.15	127.983333	Y	Incubator	
Dankook Univ	37.3166667	127.116667	Y	Incubator	

Nevada and n	39.1	-119.883333	Y	Incubator

Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Nevada and n	39.1	-119.883333	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator

Northeastern	39.0166667	-120.4	Y	Incubator

Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Northeastern	39.0166667	-120.4	Y	Incubator
Medell Flat, N	39.6333333	-120.316667	Y	Incubator
Medell Flat, N	39.6333333	-120.316667	Y	Incubator
Medell Flat, N	39.6333333	-120.316667	Y	Incubator
Medell Flat, N	39.6333333	-120.316667	Y	Incubator
Medell Flat, N	39.6333333	-120.316667	Y	Incubator

Medell Flat, N	39.6333333	-120.316667	Y	Incubator

Yellow River D	37.5833333	118.55	Y	Incubator	0.1% KMnO4 for 10 min
Institute of Ve	51.0333333	10.9833333	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Estación Expe	41.85	124.9	Y	Incubator	
Commercial	36.4166667	116	Y	Incubator	0.5% H2O2 solution for five
Ji'an, Jiangxi P	27.1	114.983333	Y	Incubator	
Ji'an, Jiangxi P	27.1	114.983333	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Yakuraisan, M	38.6333333	141.1	Y	Incubator	
Honghuaerji, I	48.0166667	119.016667	Y	Incubator	
Honghuaerji, I	47.5833333	118.966667	Y	Incubator	
Slovenia	46.0166667	15.7166667	N	Incubator	
Las Joyas Scie	19.5833333	-104.616667	Y	Incubator	10% sodium hypochlorite (5
Las Joyas Scie	19.5833333	-104.616667	Y	Incubator	10% sodium hypochlorite (5

Substrate	Container_typ	Container_siz	Container_nu	Number_per_	Incubation_da	Scarification
Soil and vermi	Pot		1	200	NA	N
Filter paper	Petri	9 cm	3	150	28	N
Filter paper	Petri	9 cm	8	25	21	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	60	N
Sand	Petri	5.5 cm	3	50	60	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Sand	Petri	5.5 cm	3	50	90	N
Filter paper	Box	12 x 8 x 5 cm	4	25	60	N
Filter paper	Box	12 x 8 x 5 cm	4	25	60	N
Filter paper	Box	12 x 8 x 5 cm	4	25	60	N
Filter paper	Box	12 x 8 x 5 cm	4	25	60	N
Filter paper	Box	12 x 8 x 5 cm	4	25	60	N
Filter paper	Box	12 x 8 x 5 cm	4	12	50	N
Filter paper	Box	12 x 8 x 5 cm	4	12	50	N
Filter paper	Box	12 x 8 x 5 cm	4	12	50	N
Filter paper	Box	12 x 8 x 5 cm	4	12	50	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	20	30	N
Filter paper	Petri	9 cm	3	100	16	N
Filter paper	Petri	9 cm	3	100	16	Y
Filter paper	Petri	9 cm	3	100	16	Y
Filter paper	Petri	9 cm	3	100	16	N
Filter paper	Petri	9 cm	3	100	16	Y
Filter paper	Petri	9 cm	3	100	16	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N

Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Filter paper	Petri	5.5 cm	1	50	37	N
Soil and sand	Petri	9 cm	4	30	280	N
Soil and sand	Petri	9 cm	4	30	280	N
Soil and sand	Petri	9 cm	4	30	280	N
Soil and sand	Petri	9 cm	4	30	280	N
Soil, sand and	Petri	9 cm	4	50	560	N
Soil, sand and	Petri	9 cm	4	20	560	N
Soil, sand and	Petri	9 cm	4	20	560	N
Soil, sand and	Petri	9 cm	4	50	560	N
Soil, sand and	Petri	9 cm	4	20	560	N
Soil, sand and	Petri	9 cm	4	50	560	N
Soil, sand and	Petri	9 cm	4	50	560	N
Soil, sand and	Petri	9 cm	4	20	560	N
Filter paper	Petri	8 cm	116	50	28	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		30	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N
Filter paper	Petri		20	10	NA	N

Filter paper	Petri		20	10	NA	N
Filter paper	Petri		30	10	NA	N
			5	100	NA	N
Filter paper	Petri	8.5 cm	4	25	70	N
Filter paper	Petri	8.5 cm	4	25	70	N
Filter paper	Petri		10	40	NA	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	9 cm	8	25	90	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri	5.2 cm	3	50	NA	N
Filter paper	Petri		3	50	50	N
Filter paper	Petri	15 cm	4	100	NA	N
	Petri		4	100	NA	N
Filter paper	Petri		3	25	14	N
Filter paper	Petri		3	25	14	Y
Filter paper	Petri		2	50	NA	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	56	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	56	N
Peat	Jar		2	100	30	N
Peat	Jar		2	100	30	N
Filter paper	Petri		4	50	30	N
Filter paper	Petri	4.5 cm	12	5	14	N
Filter paper	Petri	4.5 cm	12	5	14	N
Filter paper	Petri	4.5 cm	12	5	14	N
Filter paper	Petri	4.5 cm	12	5	14	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Filter paper	Petri		20	10	42	N
Soil and sand	Petri	9 cm	3	50	224	N
Soil and sand	Petri	9 cm	3	50	224	N
Soil and sand	Petri	9 cm	3	50	224	N
Soil and sand	Petri	9 cm	3	50	224	N
Soil and sand	Petri	9 cm	3	50	224	N

Filter paper	Petri	5.5 cm	3	50	28	N

Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Filter paper	Petri	5.5 cm	3	50	28	N
Soil and sand	Petri	9 cm	3	50	294	N
Soil and sand	Petri	9 cm	3	50	294	N
Soil and sand	Petri	9 cm	3	50	294	N
Soil and sand	Petri	9 cm	3	50	294	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Soil	Petri	9 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Soil	Petri		3	50	60	N
Soil	Petri		3	50	60	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Filter paper	Petri		3	50	120	N
Filter paper	Petri		1	300	30	N
Filter paper	Petri		1	100	30	N
Filter paper	Petri		1	300	30	N

Filter paper	Petri		1	300	30	N
Filter paper	Petri		1	300	30	N
Filter paper	Petri		1	300	30	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri		3	100	21	N
Filter paper	Petri		1	100	14	N
Filter paper	Petri		1	100	14	N
Filter paper	Petri		1	100	14	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Kimpak	Box	51 x 25 x 10 cı	4	50	30	N
Filter paper	Petri		3	30	40	N
Filter paper	Petri		3	30	40	N
Filter paper	Petri		3	30	40	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Pine bark	Tray	40 x 63 x 14.5	6	24	91	N
Pine bark	Tray	40 x 63 x 14.5	6	24	91	N
Filter paper	Petri	12 cm	3	50	100	Y
Filter paper	Petri	12 cm	3	50	100	Y
Filter paper	Petri	12 cm	3	50	100	N
Filter paper	Petri	12 cm	3	50	100	N
Filter paper	Petri	12 cm	3	50	100	N
Filter paper	Petri	12 cm	3	50	100	N
Filter paper	Petri	12 cm	3	50	100	N
Filter paper	Petri	12 cm	3	50	100	N
Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N

Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N
Agar	Petri	9 cm	5	25	52	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	21	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Filter paper	Petri	9 cm	2	50	14	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Peat and sand	Box	17 × 12 cm	4	100	210	N
Soil	Petri	9m	20	1	33	N
Soil	Petri	9m	20	1	33	N
Soil	Petri	9m	20	1	33	N
Soil	Petri	9m	20	1	33	N
Agar	Petri		12	50	36	N
Agar	Petri		12	50	36	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Agar	Petri		4	50	30	N
Filter paper	Petri	9 cm	4	100	28	N
Filter paper	Petri	9 cm	4	100	28	N
Filter paper	Petri		1	80	14	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N

Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Soil	Petri	6 cm	5	50	917	N
Filter paper	Tray	10 x 7 cm	5	30	42	N
Filter paper	Tray	10 x 7 cm	5	30	42	N
Filter paper	Petri	9 cm	3	50	10	N
Filter paper	Petri	9 cm	3	50	10	N
Filter paper	Petri		3	50	100	N
Filter paper	Petri		3	50	100	N
Filter paper	Petri		3	50	100	N
Filter paper	Petri		3	50	100	N
Filter paper	Petri		3	50	100	N
Filter paper	Petri	15 cm	3	50	28	Y
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	Y
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	Y
Filter paper	Petri	15 cm	3	50	28	Y
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Agar	Petri	9 cm	3	100	42	N
Agar	Petri	9 cm	3	100	42	N
Agar	Petri	9 cm	3	100	42	N
Cellulose wad	Tray		1	60	28	Y
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Water	Petri		4	50	21	N
Slant board	Box		3	20	14	N
Slant board	Box		3	20	14	N
Slant board	Box		3	20	14	N
Slant board	Box		3	20	14	N
Slant board	Box		3	20	14	N
Slant board	Box		3	20	14	N
Slant board	Box		5	20	14	N
Filter paper	Petri		3	50	14	N
Kimpak	Box	51 x 25 x 10 cı	1	100	56	N
Kimpak	Box	51 x 25 x 10 cı	1	100	56	N
Kimpak	Box	51 x 25 x 10 cı	1	100	56	N
Kimpak	Box	51 x 25 x 10 cı	1	100	56	N
Soil	Pot		1	5	14	N

Soil	Pot		1	5	14	Y
Soil	Pot		1	5	14	N
Soil	Pot		1	5	14	Y
Filter paper	Petri		2	30	28	N
Filter paper	Petri		2	30	28	N
Filter paper	Petri		2	30	28	N
Filter paper	Petri		2	30	28	N
Filter paper	Petri		2	30	28	N
Filter paper	Petri		2	30	28	N
	Petri		80	4	14	N
	Petri		57	4	14	N
	Petri		68	4	14	N
	Petri		13	4	14	N
Filter paper	Petri		1	100	NA	Y
Filter paper	Petri		1	100	NA	N
Filter paper	Petri		1	100	14	Y
Filter paper	Petri		1	100	14	N
Filter paper	Petri		1	100	14	N
Filter paper	Petri		1	100	14	Y
Filter paper	Petri		1	100	14	N
Filter paper	Petri		1	100	14	Y
Filter paper	Petri		1	20	28	Y
Filter paper	Petri		1	20	28	Y
Soil	Flat		1	100	21	N
Soil	Flat		1	100	21	N
Soil	Flat		1	100	21	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N
Filter paper	Petri	5 cm	3	50	42	N

Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Filter paper	Petri	5 cm	3	50		42	N
Peat and verm	Pot	26 x 13 cm	4	30		21	N
Peat and sand	Pot		4	50		35	N
Peat and sand	Pot		4	50		35	N
Peat and sand	Pot		4	50		35	N
Filter paper	Petri	9 cm	3	30		40	N
Filter paper	Petri		4	50		99	N
Filter paper	Petri		4	50		99	N
Filter paper	Petri		4	50		99	N
Filter paper	Petri		4	50		99	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri	10 cm	4	100		14	N
Filter paper	Petri		1	20		34	N
Filter paper	Petri		1	20		34	N
Filter paper	Petri		1	20		34	N
Filter paper	Petri		1	20		34	N
	Petri		15	10	NA		N
	Petri		15	10	NA		Y
Sand	Flat		4	30		30	N
Sand	Flat		8	4		30	Y
Sand	Flat		9	15		30	Y
Vermiculite	Flat	20 cm3	12	20		45	N
Filter paper	Petri	8 cm	3	100		30	N
Filter paper	Petri	8 cm	3	100		30	N
Filter paper	Petri	8 cm	3	100		30	N
Filter paper	Petri	8 cm	3	100		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N

Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Sand	Tray	18 x 11 x 4.5 c	5	20		30	N
Filter paper	Petri	9 cm	6	50		25	N
	Petri		5	100		48	N
	Petri		5	100		48	N
			2	50		7	N
			2	50		7	N
	Box	51 x 25 x 10 cı	42	100		28	N
Peat and perli	Tube	3.8 cm	7	30		30	N
Kimpak	Box	51 x 25 x 10 cı	4	100		27	N
Kimpak	Box	51 x 25 x 10 cı	4	100		27	N
Filter paper	Petri		4	50		14	N
Filter paper	Petri		4	50		14	N
Filter paper	Petri		4	25	NA		N
Filter paper	Petri		4	25	NA		N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Filter paper	Petri		4	25		14	N
Agar	Petri	4 cm	4	15		61	N
Agar	Petri	4 cm	4	15		61	N

Agar	Petri	4 cm	4	15		61	N
Moss	Bag		3	40		84	N
Moss	Bag		3	25		140	N
Moss	Bag		3	25		140	N
Moss	Bag		3	25		140	N
Moss	Bag		3	100		84	N
Moss	Bag		3	100		84	N
Moss			3	100		84	N
Moss			3	100		84	N
Moss			3	100		84	N
Moss			3	100		84	N
Moss			3	100		84	N
Sand	Box		4	100		30	N
Filter paper			4	50		14	N
Sand and peat	Box	.25 l	4	50		70	N
Filter paper			4	50		70	N
Filter paper			4	50		14	N
Filter paper			4	50		14	N
Sand and peat	Box	.2 l	4	50		14	N
Sand and peat	Box	.2 l	4	50		14	N
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		28	Y
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Filter paper	Petri	9 cm	4	50		34	N
Soil			1	45	NA		N
Filter paper	Petri	9 cm	4	50		100	N
Filter paper	Petri	9 cm	4	50		100	Y
Filter paper	Petri	9 cm	4	50		100	N
Filter paper	Petri	9 cm	4	50		100	Y
Filter paper	Petri	9 cm	4	50		100	Y

Filter paper	Petri	9 cm	4	50	100	Y
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper	Petri	20 cm	4	50	14	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Filter paper			1	30	35	N
Sand	Tray		5	10	123	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Vermiculite	Pot	8 x 8 x 13 cm	4	25	56	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	62	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	62	N
Filter paper	Petri	10 cm	5	10	28	N
Filter paper	Petri	10 cm	5	10	28	N
Kimpak			2	50	28	N
Kimpak			2	50	28	Y
Filter paper	Petri	9 cm	4	25	30	N
Filter paper	Petri	9 cm	4	25	30	N
Filter paper	Petri	9 cm	4	50	50	N
Filter paper	Petri	9 cm	4	50	50	N

Filter paper	Petri	9 cm	4	50	50	Y
Filter paper	Petri	9 cm	4	50	50	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Cotton wool	Petri	9 cm	4	25	35	N
Pear, perlite a	Flat		4	50	16	Y
Water	Petri		3	15	21	N
Water	Petri		3	15	21	N
Filter paper	Petri	18 cm	3	50	48	N
Filter paper	Petri	18 cm	3	50	48	N
Filter paper	Petri	18 cm	3	50	48	N
Soil	Pot		100	1	78	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Filter paper	Petri		5	20	105	N
Soil			3	100	36	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N
Filter paper	Box	12 cm x 12 cm	6	50	28	N

Filter paper	Box	12 cm x 12 cm	6	50		28	N
Filter paper	Box	12 cm x 12 cm	6	50		28	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		179	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	50		179	N
Filter paper	Petri		1	50		179	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	50		179	N
Filter paper	Petri		1	900		42	N
Filter paper	Petri		1	900		42	N
Agar	Box	17 x 11 x 6cm	3	20	NA		N
Agar	Box	17 x 11 x 6cm	3	20	NA		N
Agar	Box	17 x 11 x 6cm	3	20	NA		N
Agar	Box	17 x 11 x 6cm	4	25		84	N
Agar	Box	17 x 11 x 6cm	4	25		84	N
Agar	Box	17 x 11 x 6cm	4	25		84	N
Agar	Box	17 x 11 x 6cm	4	25		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N
Agar	Box	17 x 11 x 6cm	3	20		84	N

Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Agar	Box	17 x 11 x 6cm	3	20	84	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Box	12 x8 x 5 cm	4	50	56	N

Filter paper	Box	12 x8 x 5 cm	4	50	56	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Filter paper	Petri		3	50	42	N
Sand, peat an	Pot	2.2 l	2	25	35	N
Sand, peat an	Pot	2.2 l	2	25	35	N
Sand, peat an	Pot	2.2 l	2	25	35	N
Filter paper	Petri	9 cm	6	15	180	Y
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	6	15	180	N
Filter paper	Petri	9 cm	6	15	180	Y
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	6	15	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	9 cm	3	12	180	N
Filter paper	Petri	15 cm	3	50	147	N
Filter paper	Petri	15 cm	3	50	147	N
Filter paper	Petri	15 cm	3	50	147	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N

Filter paper	Petri		4	25	NA	N
Filter paper	Petri		4	25	NA	N
Cotton wool	Box	17 × 10.5 × 6 (	4	25	60	N
Cotton wool	Box	12 × 8 × 4.5 cr	4	25	45	N
Cotton wool	Box	12 × 8 × 4.5 cr	4	25	45	N
Filter paper	Petri		5	30	35	N
Filter paper	Petri		5	30	28	N
Filter paper	Petri		5	30	35	N
Filter paper	Petri		5	30	28	N
Filter paper	Petri		5	30	28	N
Filter paper	Petri		5	30	28	N
Filter paper	Petri		5	30	35	N
Filter paper	Petri		5	30	35	N
Filter paper	Petri	10 cm	3	10	NA	N
Filter paper	Petri	10 cm	3	10	NA	N
Filter paper	Petri	8.5 cm	3	15	70	N
Filter paper	Petri	8.5 cm	3	15	70	N
Filter paper	Petri	8.5 cm	3	15	70	N
Filter paper	Petri	8.5 cm	3	15	70	N
Filter paper	Petri	9 cm	3	100	21	N
Filter paper	Petri	9 cm	3	100	21	N
Kimpak	Box	51 x 25 x 10 cı	3	100	21	N
Kimpak	Box	51 x 25 x 10 cı	3	100	21	N
Kimpak	Box	51 x 25 x 10 cı	3	100	21	N
Kimpak	Box	51 x 25 x 10 cı	3	100	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Kimpak	Box	21 x 24 cm	4	50	21	N
Sand and peat	Pot		4	100	140	N
Sand and peat	Pot		4	100	140	N
Sand and peat	Pot		4	100	140	N
Kimpak	Box	10.2 x 10.2 cm	4	100	28	N
Filter paper	Petri		3	150	20	N
Filter paper	Petri		3	150	20	N
Filter paper	Petri		3	150	20	N
Filter paper	Petri		3	150	20	N
Filter paper	Petri		3	150	20	N
Filter paper	Petri		3	150	20	N
Filter paper	Box	10 x 10 x 4 cm	2	100	28	N
Filter paper	Box	10 x 10 x 4 cm	2	100	28	N
Filter paper	Box	10 x 10 x 4 cm	2	100	28	N
Filter paper	Box	10 x 10 x 4 cm	2	100	28	N
Sand and peat	Flat		4	50	130	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N

Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
Filter paper	Box	10 x 10 x 4 cm	4	100	28	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
			4	50	90	N
Kimpak			4	100	49	N
Kimpak			4	100	35	Y
Soil	Box		50	1	56	N
Soil	Box		50	1	56	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	9 cm	5	20	168	N
Filter paper	Petri	12 cm	3	100	NA	N
Filter paper	Petri	12 cm	3	100	NA	N
MS medium	Plate		24	1	21	N
	Petri		4	40	60	N
	Petri		4	40	60	N
	Petri		4	40	60	N
	Petri		4	40	60	N
	Petri		4	40	60	N
	Petri		4	40	60	N
Filter paper	Petri		4	25	18	N
Filter paper	Petri		4	25	18	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N

Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Sand	Petri	18 cm	4	100	28	N
Filter paper	Jar		10	25	11	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N
Filter paper	Petri		4	100	28	N

Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N

Filter paper	Petri		4	25	48	N
Filter paper	Petri		4	25	48	N
Filter paper	Petri		4	25	48	N
Filter paper	Petri		4	25	48	N
Filter paper	Petri		4	25	48	N
Water	Petri		3	50	NA	N
Water	Petri		3	50	NA	N
Water	Petri		3	50	NA	N
Water	Petri		3	50	NA	N
Water	Petri		3	50	NA	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Petri	9 cm	2	50	22	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
Filter paper	Box		4	50	21	N
MS medium	Jar		3	25	30	N
MS medium	Jar		3	25	30	N
MS medium	Jar		3	25	30	N
MS medium	Jar		3	25	30	N
Filter paper	Box	10 x 10 cm	2	100	14	N
Filter paper	Box	10 x 10 cm	2	100	14	N
Filter paper	Box	11.2 × 11.2 × 3	4	50	30	N
Filter paper	Box	11.2 × 11.2 × 3	3	50	30	N
Filter paper	Box	11.2 × 11.2 × 3	3	50	30	N
Filter paper	Petri	9 cm	6	25	30	N
Sand and peat	Tray		4	25	100	N
Sand and peat	Tray		4	25	100	N
Sand and peat	Tray		4	25	100	N
Sand and peat	Tray		4	25	200	N
Sand and peat	Tray		4	25	200	N
Sand and peat	Tray		4	25	200	N
Sand	Tray		4	25	160	N
Sand	Tray		10	10	20	N
Sand	Tray		10	10	20	Y
	Petri		3	50	28	N

	Petri		3	50	28	N
	Petri		3	50	28	N
	Petri		3	50	28	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Kimpak	Box		4	50	21	N
Filter paper	Bag		4	100	28	N
Filter paper	Bag		4	100	28	N
Filter paper	Bag		4	100	28	N
Filter paper	Bag		4	100	28	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N

Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	4	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Petri	9 cm	1	50		28	N
Filter paper	Box		3	50	NA		N
Filter paper	Box		3	50	NA		N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri	9 cm	5	50		30	N
Filter paper	Petri		10	10		28	N
Filter paper	Petri	10 cm	3	20		28	N
Filter paper	Petri	10 cm	3	20		28	N
Filter paper	Petri	8 cm	4	25		34	N
Filter paper	Petri	8 cm	4	25		34	N
Filter paper	Petri	8 cm	4	25		34	N
Filter paper	Petri	9 cm	44	25		30	Y
Filter paper	Petri	9 cm	44	25		30	Y
Filter paper	Petri	9 cm	48	25		30	Y
Filter paper	Petri	9 cm	44	25		30	Y
Filter paper	Petri	9 cm	22	25		30	N
Filter paper	Petri	9 cm	44	25		30	Y
ıtion for 15 mi	Petri		8	25		30	N
ıtion for 15 mi	Petri		8	25		30	N
Filter paper	Jar		10	10		21	N
Sand and soil	Tray	18 x 11 x 4 cm	4	25		35	N
Sand and soil	Tray	18 x 11 x 4 cm	4	25		30	N
Sand and soil	Tray	18 x 11 x 4 cm	4	25		30	N
Sand and soil	Tray	18 x 11 x 4 cm	4	25		35	N

Filter paper	Petri	9 cm	10	30	62	N
Filter paper	Petri	9 cm	10	30	62	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Kimpak	Box	11 x 11 x3	1	50	30	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper	Petri	9 cm	4	50	26	N
Filter paper			7	1	NA	Y
Filter paper			7	1	NA	Y
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N

Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Filter paper	Box	16.5 x 11.3 x 6	4	100	21	N
Sand and peat	Tray		4	50	105	N
Sand and peat	Tray	22 x 16 x 5 cm	1	2400	28	N
Sand and peat	Tray	22 x 16 x 5 cm	1	2400	42	N
Sand and peat	Tray	22 x 16 x 5 cm	1	2400	28	N
Sand and peat	Tray	22 x 16 x 5 cm	1	2400	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box	16.5 x 11.3 x 6	4	25	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	28	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Box		4	100	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N

Filter paper	Petri	3	25	42	N
Filter paper	Petri	3	25	42	N
Filter paper	Petri	3	25	42	N

Filter paper	Petri	3	25	42	N
Filter paper	Petri	3	25	42	N
Filter paper	Petri	3	25	42	N

Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri		3	25	42	N
Filter paper	Petri	9 cm	4	50	15	Y
Filter paper	Petri	9 cm	4	50	15	Y
Filter paper	Petri	9 cm	4	50	15	Y
Filter paper	Petri	9 cm	4	50	15	Y
Filter paper	Petri	9 cm	4	50	15	N
Filter paper	Petri	9 cm	4	50	15	Y
Filter paper	Petri	9 cm	4	50	15	N
Filter paper	Petri	9 cm	4	50	15	N
Filter paper	Petri	9 cm	4	50	15	N
Filter paper	Petri	9 cm	4	50	15	N
Filter paper	Petri		5	30	63	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Filter paper	Petri	9 cm	8	50	90	N
Peat	Tube	3 x 3 x 15 cm	3	50	180	N
Sand	Cup		4	10	42	N
Sand	Cup		4	10	42	N
Sand	Cup		2	5	42	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N

Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Agar	Petri	9 cm	1	50	7	N
Filter paper	Box	34.4 x 21.4 x 1	440	1	16	N
Filter paper			4	50	37	N
Filter paper			4	50	37	N
Filter paper			4	50	37	N
Filter paper			4	50	37	N
Filter paper			4	50	37	N
Filter paper			4	50	37	N
Filter paper	Petri	9 cm	6	15	100	Y
Filter paper	Petri	9 cm	6	15	100	N
Water	Petri		3	20	21	N
Water	Petri		3	20	21	N
Water	Petri		3	20	21	N
Water	Cup		9	35	21	N
Water	Cup		9	35	21	N
Water	Cup		9	35	21	N
Water	Cup		9	35	21	N
Water	Cup		9	35	21	N
Water	Vial		6	30	30	N

Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Water	Vial		6	30		30	N
Filter paper	Petri	9 cm	5	10		2	N
Filter paper	Petri	9 cm	2	25		30	N
Peat and verm	Pot	10 cm	4	60	NA		N
Peat and verm	Pot	10 cm	4	60	NA		N
Peat and verm	Pot	10 cm	4	60	NA		N
Peat and verm	Pot	10 cm	4	60	NA		N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		3	N
Filter paper	Petri	9 cm	1	50		5	N
Filter paper	Petri	9 cm	1	50		5	N
Styrofoam	Petri	11 cm	1	200		12	N
Filter paper	Petri	10 cm	4	25		28	N
Filter paper	Petri	9 cm	3	25		168	N

Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri	9 cm	3	25	168	N
Filter paper	Petri		2	100	14	N
Peat	Box		4	100	21	N
Peat	Box		4	100	21	N
Filter paper	Petri		1	100	56	N
Filter paper	Box		6	100	90	N
Filter paper	Box		6	100	90	N
Filter paper	Petri	7 cm	4	25	60	Y
Filter paper	Petri	7 cm	4	25	60	N
Filter paper	Petri	9 cm	4	50	30	N
Filter paper	Petri	9 cm	4	50	30	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N

	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri		3	50	14	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
	Petri	6 cm	3	50	56	N
Sand	Petri	5.5 cm	3	50	14

Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Sand	Petri	5.5 cm	3	50	14	N
Soil and sand	Petri	5.5 cm	3	50	28	N
Soil and sand	Petri	5.5 cm	3	50	28	N
Soil and sand	Petri	5.5 cm	3	50	28	N
Soil and sand	Petri	5.5 cm	3	50	28	N
Soil and sand	Petri	9 cm	3	50	336	N
Soil and sand	Petri	9 cm	3	50	336	N
Soil and sand	Petri	9 cm	3	50	336	N
Soil and sand	Petri	9 cm	3	50	336	N
Soil and sand	Petri	9 cm	3	50	336	N
Soil and sand	Petri	9 cm	3	50	336	N
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
Filter paper	Petri	13 cm	3	50	33	Y
			4	100	14	N
			4	100	14	N
			4	100	14	N
			4	100	14	N
Filter paper	Petri	8.5 cm	3	24	21	N
Filter paper	Petri	8.5 cm	3	24	21	N
Filter paper	Petri	8.5 cm	3	24	21	N
Agar	Petri	9 cm	1	60	30	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N
Filter paper	Petri		2	25	20	N

Filter paper	Petri		2	25		20	N
Filter paper	Petri		2	25		20	N
Filter paper	Petri		2	25		20	N
Filter paper	Petri		2	25		20	N
Filter paper	Petri		2	25		20	N
Filter paper	Petri		2	25		20	N
Filter paper	Petri	9 cm	3	100		150	N
Filter paper	Petri	9 cm	3	100		150	N
Filter paper	Petri	9 cm	3	100		150	N
Filter paper	Petri		27	30		70	N
Filter paper	Petri	12 cm	4	50		28	Y
Filter paper	Petri	12 cm	4	50		28	Y
Filter paper	Petri	12 cm	4	50		28	Y
Filter paper	Petri	12 cm	4	50		28	Y
Filter paper	Box	10 x 5 cm	1	100		14	N
Filter paper	Box	10 x 5 cm	1	100		14	N
Filter paper	Box	10 x 5 cm	1	100		14	N
Filter paper	Petri		12	25	NA		N
	Petri		5	20	NA		N
	Petri		5	20	NA		Y
	Petri		5	20	NA		N
	Petri		5	20	NA		Y
	Petri		5	20	NA		N
	Petri		5	20	NA		N
	Petri		5	20	NA		N
	Petri		5	20	NA		N
	Petri	9 cm	4	25		25	N
Filter paper	Petri	15 cm	3	100		11	N
Cotton wool	Petri		1	25	NA		N
Cotton wool	Petri		1	25	NA		N
Cotton wool	Petri		1	25	NA		Y
Cotton wool	Petri		1	25	NA		Y
Filter paper	Petri	5 cm	5	50		21	N
Filter paper	Petri	5 cm	6	50		21	N
Filter paper	Petri	5 cm	5	50		7	N
Filter paper	Petri	5 cm	6	50		21	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N
Agar	Petri	5 cm	3	25		42	N

Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Agar	Petri	5 cm	3	25	42	N
Filter paper	Petri	9 cm	5	10	28	N
Filter paper	Petri	9 cm	5	10	28	N
			4	50	14	N
			4	50	14	N
			4	50	14	Y
			4	50	14	N
			4	50	14	Y
			4	50	14	Y
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N

Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Filter paper	Petri		2	25	30	N
Vermiculite	Bag		4	20	21	N
Vermiculite	Bag		4	20	21	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper	Box	10 x 10 x 6 cn	1	50	30	N
Filter paper			3	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			3	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			3	200	NA	N
Filter paper			3	200	NA	N
Filter paper			2	200	NA	N
Filter paper			3	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper			2	200	NA	N
Filter paper	Petri		1	20	21	N
Filter paper	Petri		1	20	21	N
Filter paper			1	120	90	N
Filter paper			1	120	60	N
Filter paper			1	120	21	N
Filter paper			1	120	60	N
Filter paper			1	120	21	N
Filter paper			1	120	21	N
Filter paper			1	120	28	N
Filter paper			1	120	28	N
Filter paper	Petri	9 cm	2	150	7	N
Filter paper	Petri	9 cm	2	150	7	N

Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Petri	9 cm	2	150		7	N
Filter paper	Box		3	15		14	N
Filter paper	Petri		3	50	NA		N
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	Y
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	Y
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	N
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	Y
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	N
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	Y
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	N
Sand and peat	Tray	51 x 33 x 8 cm	1	96		28	N
Filter paper	Jar		1	117		21	N
Filter paper	Jar		1	121		21	N
Filter paper	Jar		1	120		21	N
Filter paper	Jar		1	96		28	N
Filter paper	Jar		1	100		28	N
Filter paper	Jar		1	101		28	N
Filter paper	Jar		1	100		28	N
Filter paper	Jar		1	101		28	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	3	50		21	N
Filter paper	Petri	9 cm	1	50		7	N
Filter paper	Petri	9 cm	1	50		7	N

Filter paper	Petri	9 cm	1	50	7	N
Filter paper	Petri	9 cm	1	50	7	N
Filter paper	Petri	9 cm	1	50	NA	N
Filter paper	Petri	9 cm	1	50	NA	N
Filter paper	Petri	9 cm	1	50	NA	Y
e	Petri		2	80	NA	N
e	Petri		2	100	NA	N
Filter paper	Petri	5 cm	2	50	25	N
Filter paper	Petri	5 cm	2	50	33	N
Filter paper	Petri	5 cm	3	50	25	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Sand	Petri	9 cm	1	50	42	N
Filter paper	Petri		10	30	60	N
Filter paper	Petri		10	30	60	N
Filter paper	Petri		10	30	60	N
Filter paper	Petri		10	30	60	N
Sand	Petri		10	300	21	N
Sand	Petri		10	300	21	N
Sand	Petri		10	300	21	N
Sand	Petri		10	300	21	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N

	Petri	9 cm	5	50	60	N
	Petri	9 cm	5	50	60	N
Filter paper	Petri		4	40	90	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
Filter paper	Petri	9 cm	4	100	20	N
	Petri	15 cm	3	45	NA	N
	Petri	15 cm	3	45	NA	N
	Petri	15 cm	3	45	NA	N
Soil			3	100	28	N
Soil			3	100	28	N
Soil			3	100	28	N
Soil			3	100	28	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	23	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N

Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri	9 cm	4	50	365	N
Filter paper	Petri		1	120	NA	N
Filter paper	Petri		1	120	NA	N
Filter paper	Petri		1	120	NA	N
Filter paper	Petri		4	100	120	N
Filter paper	Petri		4	100	120	N
Filter paper	Petri	20 cm	2	100	245	N
			9	1	77	N
			9	1	77	N
Filter paper	Box	6.5 × 9 × 3.5 c	8	50	21	N
Filter paper	Box	6.5 × 9 × 3.5 c	8	50	21	N
Filter paper	Box	6.5 × 9 × 3.5 c	4	100	28	Y
Filter paper	Box	6.5 × 9 × 3.5 c	8	50	21	N
Vermiculite	Box		50	1	24	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N
Filter paper	Petri	9 cm	3	50	21	N
Peat and perli	Box	60 x 40 x 12 cı	2	50	56	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	12 x 12 x 3 cm	6	50	28	N
Filter paper	Box	9 cm	3	33	30	N
Filter paper	Box	9 cm	3	33	30	N
Filter paper	Box	9 cm	3	33	252	N
Filter paper	Box	9 cm	3	33	252	N
Filter paper	Box	9 cm	3	33	252	N
Filter paper	Petri		5	25	21	N
Filter paper	Petri		5	25	21	N
Filter paper	Petri	9 cm	1	30	11	N
Filter paper	Petri		3	50	28	N
Filter paper	Petri		3	50	28	N
	Petri		3	50	35	Y
	Petri		3	50	35	N
	Petri		3	50	35	Y
	Petri		3	50	35	Y
	Petri		3	50	35	N
	Petri		3	50	35	N
	Petri		3	50	35	Y
	Petri		3	50	35	N
Filter paper	Petri	5.5 cm	3	30	12	N
Filter paper	Petri	5.5 cm	3	30	12	N

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

Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Filter paper	Box	12 x 12 x 3 cm	4	100	28	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N

Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Perlite	Petri	9 cm	4	25	30	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri	9 cm	4	25	20	N
Filter paper	Petri		3	55	15	N
Filter paper	Petri	10 cm	3	50	34	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	9 cm	4	100	30	N
Filter paper	Petri	8 cm	3	25	28	N
Filter paper	Petri	8 cm	3	25	28	N
Filter paper	Petri	8 cm	3	25	28	N
Filter paper	Petri	8 cm	3	25	28	N
Cotton wool			3	50	16	Y
Cotton wool			4	50	16	Y
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 xm	4	25	28	N
Filter paper	Petri	9 xm	4	25	28	N
Filter paper	Petri	9 xm	4	25	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	21	N
Filter paper	Petri	11.5 cm	3	15	137	Y
Filter paper	Petri	11.5 cm	3	15	137	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N
Filter paper	Box	4.5 x 4.5 x 1.5	4	75	28	N

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

Filter paper	Petri	9 cm	3	50		14	N
Filter paper	Petri	9 cm	3	50		14	N
Filter paper	Petri	9 cm	3	50		14	N
Filter paper	Box	11.2 x 11.2 x 3	3	50		30	N
Filter paper	Box	11.2 x 11.2 x 3	3	50		30	N
Filter paper	Box	11.2 x 11.2 x 3	3	50		30	N
Filter paper	Box	11.2 x 11.2 x 3	3	50		30	N
Filter paper	Petri	5 cm	4	10		60	N
Filter paper	Box	1200 cc	3	100		12	N
Filter paper	Petri		3	22		66	N
Sand	Petri	9 cm	2	50	NA		N
Sand	Petri	9 cm	2	50	NA		N
Sand	Petri	9 cm	2	50	NA		N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Agar	Petri		16	25		231	N
Filter paper	Petri	6 cm	4	25		6	N
Filter paper	Box		3	30		15	N
Filter paper	Box		3	30		15	N
Filter paper	Box		3	30		15	N
Peat, vermicu	Pot		120	1		45	N
Peat, vermicu	Pot		120	1		45	N
Peat, vermicu	Pot		120	1		45	N
Peat, vermicu	Pot		120	1		45	N
Soil	Pot	20 cm	17	10		21	N
Soil	Pot	20 cm	6	10		21	N
Filter paper	Petri		3	50	NA		Y
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50	NA		Y
Filter paper	Petri		3	50	NA		Y
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50	NA		N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50	NA		N
Filter paper	Petri		3	50		180	N
Filter paper	Petri		3	50	NA		N
Filter paper	Petri		3	50		180	N
Filter paper	Petri	9 cm	3	100	NA		N
Filter paper	Petri	9 cm	3	100	NA		N

Filter paper	Petri	9 cm	3	100	NA	N

Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
Filter paper	Petri		2	50	300	N
	Petri	12 cm	4	100	9	N
	Petri	12 cm	4	100	9	N
	Petri	12 cm	4	100	9	N
	Petri	12 cm	4	100	9	N
	Petri	12 cm	4	100	9	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Peat and grit :	Bag		2	100	140	N
Filter paper	Box		800	1	42	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N

Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Filter paper	Petri	9 cm	2	50	30	N
Sand	Petri	5 cm	4	30	56	N
Sand	Petri	5 cm	4	30	56	N
Sand	Petri	5 cm	4	30	56	N
Sand	Petri	5 cm	4	30	56	N
Sand	Petri	5 cm	4	30	56	N
Sand	Petri	5 cm	4	30	56	N
Filter paper	Petri	9 cm	1	50	60	N
Filter paper	Petri	9 cm	1	50	60	N
Filter paper	Petri	9 cm	4	50	5	Y
Filter paper	Petri	9 cm	4	50	14	N
Filter paper	Petri	9 cm	1	50	14	N
Filter paper	Petri	9 cm	1	50	14	N
Sand	Petri	9 cm	4	100	28	Y
Sand	Petri	9 cm	4	100	28	N
Sand	Petri	9 cm	4	100	28	N
	Petri		4	100	40	N
	Petri		4	100	40	N
Filter paper	Petri	10 cm	2	25	7	N
Filter paper	Petri	10 cm	4	25	14	N
Filter paper	Petri	10 cm	4	25	14	N
Filter paper	Petri	10 cm	4	25	14	N
Filter paper	Petri	10 cm	4	25	14	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri	10 cm	4	25	28	N
Filter paper	Petri		4	25	84	N
Filter paper	Petri		4	25	14	N
Filter paper	Petri		4	25	14	N
Filter paper	Petri		4	25	14	N
Filter paper	Petri		4	25	14	N
Filter paper	Petri		4	25	84	N
Peat and sand	Box		4	30	NA	Y
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N

Filter paper	Box	4	25	21	N
Filter paper	Box	4	25	21	N
Filter paper	Box	4	25	21	N

Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
Filter paper	Box		4	25	21	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
			3	50	20	N
Filter paper	Petri		2	100	30	N
Filter paper	Petri		2	100	30	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	Y
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	Y
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	Y
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	Y
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		2	25	152	N
Filter paper	Petri		3	100	21	N
	Petri	10 cm	20	40	30	N
	Petri	10 cm	20	40	30	N

	Petri	10 cm	20	40	30	N
	Petri	10 cm	20	40	30	N
	Petri	10 cm	20	40	30	N
Filter paper	Box	11 x 11 x 3.5 c	4	30	20	N
Filter paper	Box	11 x 11 x 4 cm	20	100	20	N
Filter paper	Box	11 x 11 x 4 cm	20	100	20	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Agar	Petri		3	50	350	N
Filter paper	Box		4	25	NA	N
Filter paper	Box		4	25	NA	N
Filter paper	Box		4	25	NA	N
Filter paper	Box		4	25	NA	N
Filter paper	Box	8 × 17 × 5 cm	4	50	140	N
Filter paper	Box	8 × 17 × 5 cm	4	50	140	N
Filter paper	Box	8 × 17 × 5 cm	4	50	140	N
Filter paper	Box	8 × 17 × 5 cm	4	50	140	N
Filter paper	Petri	14 cm	1	150	66	N
Vermiculite			3	50	200	N
Vermiculite			3	50	200	N
Filter paper			4	50	60	N
Filter paper			4	50	60	N
Filter paper			4	50	60	N
Filter paper			4	50	60	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Soil	Petri		4	50	35	N
Filter paper	Petri		3	50	60	N

Filter paper	Petri		3	50	60	N
	Petri		2	25	365	N
	Petri		2	25	365	Y
	Petri		2	25	365	Y
	Petri		2	25	365	Y
	Petri		2	25	365	Y
	Petri		2	25	365	Y
	Petri		2	25	365	Y
	Petri		2	25	365	Y
Agar	Well	1 cm	50	1	700	N
Agar	Well	1 cm	50	1	700	N
Agar	Well	1 cm	50	1	700	N
Agar	Well	1 cm	50	1	700	N
Agar	Well	1 cm	50	1	700	N
Agar	Well	1 cm	50	1	700	N
Filter paper	Petri	9 cm	3	75	14	N
Filter paper	Petri	9 cm	3	75	14	N
Soil	Pot		10	25	42	N
Soil	Pot	5 x 5 x 5 cm	5	20	112	N
Soil	Pot	5 x 5 x 5 cm	5	20	168	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Soil	Tray		240	1	175	N
Water	Petri	6 cm	3	30	18	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	4	100	90	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N

Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Filter paper	Petri	9 cm	3	50	14	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Agar	Petri	9 cm	5	50	21	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N

Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Kimpak	Petri	6 cm	6	25	15	N
Filter paper	Petri	9 cm	1	125	10	N
	Petri		5	20	42	N
Filter paper	Box	12 × 8 × 5 cm	4	50	42	N
Filter paper	Box	12 × 8 × 5 cm	4	50	42	N
Filter paper	Box	12 × 8 × 5 cm	4	50	42	N
Filter paper	Box	12 × 8 × 5 cm	4	100	42	N
Filter paper	Box	12 × 8 × 5 cm	4	100	42	N
Filter paper	Box	12 × 8 × 5 cm	4	50	42	N
Filter paper	Box	12 × 8 × 5 cm	4	100	42	N
Filter paper	Box	12 × 8 × 5 cm	4	100	42	N
Cotton wool	Petri	9 cm	2	30	40	N
Cotton wool	Petri	9 cm	2	30	40	N
Cotton wool	Petri	9 cm	2	30	40	N
Cotton wool	Petri	9 cm	2	40	20	N
Cotton wool	Petri	9 cm	2	40	20	N
Cotton wool	Petri	9 cm	2	40	20	N
Cotton wool	Petri	9 cm	2	40	20	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N

Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N

Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	85	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	50	N
Cotton wool	Petri	9 cm	1	40	70	N
Cotton wool	Petri	9 cm	1	40	85	N
Filter paper	Petri	9 cm	4	10	32	N
Filter paper	Petri	9 cm	4	25	32	N
Filter paper	Petri	9 cm	4	25	32	N
Sand	Box		2	100	14	N
Sand	Box		2	100	14	N
Filter paper	Petri		4	100	15	N
Cotton wool	Box	17 × 10.5 × 6 (	4	30	45	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
Filter paper	Petri		3	50	18	N
MS medium	Petri		3	10	21	N
MS medium	Petri		3	10	21	Y
Filter paper	Petri		8	50	28	N
Sand	Box	26 x 18 cm	50	1	21	N
Sand	Box		8	20	28	N
Sand	Box		8	20	28	N
Filter paper	Petri		2	50	30	N

Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
Filter paper	Petri		2	50	30	N
	Tray		4	50	91	N
	Tray		4	50	91	N
			4	50	105	N
Filter paper	Petri	9 cm	5	25	15	Y
Filter paper	Petri	9 cm	5	25	15	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Cotton wool	Petri	9 cm	2	20	35	N
Cotton wool	Petri	9 cm	2	20	35	N
Cotton wool	Petri	9 cm	4	20	32	N
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y

Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	9 cm	4	25	70	Y
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	6 cm	4	25	40	N
Filter paper	Petri	7 cm	4	25	42	N
Filter paper	Petri	7 cm	4	25	42	N
Filter paper	Petri	7 cm	4	25	42	N
Filter paper	Petri	7 cm	4	25	42	N
Filter paper	Petri	7 cm	4	25	42	N
Filter paper	Petri	7 cm	4	25	49	N
Filter paper	Petri	7 cm	4	25	49	N
Sand	Tray	48 x 33 x 10 cı	4	20	28	N
Sand	Petri		9	20	240	N
Sand	Petri		9	20	240	N
Sand	Petri		9	20	240	N
Sand	Petri		9	20	240	N
Sand	Petri		9	20	240	N
Sand	Petri		9	20	240	N
Filter paper			4	25	160	N
Filter paper			4	25	160	Y
Filter paper			4	25	160	N
Filter paper			4	25	160	Y
Filter paper			4	50	106	N
Filter paper			4	50	106	N
Filter paper			4	50	106	N
Filter paper			4	50	106	N

Filter paper			4	50	106	N
Filter paper			4	50	106	N
Soil	Pot		4	100	168	N
Soil	Pot		4	100	168	N
Soil	Pot		4	100	168	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	5.5 cm	3	50	200	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Filter paper	Petri	9 cm	4	30	300	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N
Agar	Petri	6 cm	4	30	120	N

Agar	Petri	6 cm	4	30		120	N
Agar	Petri	6 cm	4	30		120	N
Filter paper	Petri	9 cm	2	10		20	N
Filter paper	Petri	9 cm	2	10		20	N
Filter paper	Petri	9 cm	1	40		20	N
Filter paper	Petri	9 cm	1	40		20	N
Sand	Box		4	30		63	N
Sand	Box		4	30		63	N
Sand	Box		4	30		63	N
Sand	Box		4	30		63	N
Sand	Petri	9 cm	4	30		63	N
Sand	Petri	9 cm	4	30		63	N
Sand	Petri	9 cm	4	30		56	N
Sand	Petri	9 cm	4	30		56	N
Filter paper	Box		4	30		42	N
Filter paper	Box		4	30		42	N
Filter paper	Box		4	30		42	N
Filter paper	Box		4	30		42	N
Filter paper	Box		4	30		42	N
Filter paper	Box		4	30		42	N
Filter paper	Petri	9 cm	4	25		28	N
Filter paper	Petri	9 cm	4	25		28	N
Filter paper	Petri		3	100		13	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Kimpak	Tray		4	100		28	N
Filter paper			3	50		60	N
Filter paper			3	50		60	Y
Filter paper			3	50		60	N
Filter paper			3	50		60	Y
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Soil			3	150		10	N
Cotton wool	Petri		3	50	NA		N
Cotton wool	Petri		3	50	NA		N
Cotton wool	Petri		3	50	NA		N
			4	50		21	N

			4	50		21	N
Agar	Box	17.5 x 11.5 x 7	1	25		149	N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25		355	N
Agar	Box	17.5 x 11.5 x 7	1	25		355	N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25		78	N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25		146	N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25	NA		N
Agar	Box	17.5 x 11.5 x 7	1	25		124	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
	Petri	9 cm	1	25		365	N
Agar	Petri	9 cm	8	25		28	N
Agar	Petri	9 cm	8	25		28	N
			5	20		14	N
			5	20		14	N
			5	20		14	N
Agar	Plate	3.5 x 2.5 cm	1	50		21	N
Agar	Plate	3.5 x 2.5 cm	1	50		21	N

Agar	Plate	3.5 x 2.5 cm	1	50		21	N
Agar	Plate	3.5 x 2.5 cm	1	50		21	N
Agar	Plate	3.5 x 2.5 cm	1	50		21	N
Agar	Plate	3.5 x 2.5 cm	1	50		21	N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
Peat and sand	Box	17 × 12 cm	400	1	NA		N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
	Petri		4	80		13	N
Sand			5	50	NA		N
Perlite	Petri		5	100		30	N
Soil, peat and	Pot		4	20		50	N
Soil, peat and	Pot		4	20		50	N
Filter paper	Box		2	100	NA		N
Filter paper	Box		4	50		182	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N
Filter paper	Petri		4	30		45	N

Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri		4	30	45	N
Filter paper	Petri	10 cm	3	20	30	N
Filter paper	Petri	9 cm	5	25	80	Y
Filter paper	Petri	9 cm	5	25	80	N
Filter paper	Petri	9 cm	5	25	80	Y
Filter paper	Petri	9 cm	5	25	80	N
Filter paper	Petri	9 cm	5	25	80	Y
Filter paper	Petri	9 cm	5	25	80	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
Filter paper	Petri	9 cm	7	25	60	N
			4	50	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N

Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri	9 cm	50	2	30	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri		4	50	28	N
Filter paper	Petri	8.5 cm	5	20	42	N
Filter paper	Petri	10 cm	4	100	28	Y
Filter paper	Petri	10 cm	4	100	28	N
Filter paper	Petri	10 cm	4	100	28	Y
Filter paper	Petri	10 cm	4	100	28	N
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Box	45 x 20 x 10 cı	3	20	31	Y
Sand	Petri	9 cm	3	50	364	N
Sand	Petri	9 cm	3	50	364	N
Sand	Petri	9 cm	3	50	364	N
Sand	Petri	9 cm	3	50	364	N
Sand	Petri	9 cm	3	50	364	N
Filter paper	Petri	15 cm	4	50	28	N
Filter paper	Petri	15 cm	4	50	168	N
			5	100	20	Y
			5	100	20	N
Filter paper	Pot	15 cm	1	100	28	N
Filter paper	Petri		1	10	20	N
Filter paper	Petri		1	10	20	N
Filter paper	Petri		1	10	20	N
Filter paper	Petri		1	10	20	N
r 20 min	Petri		3	25	27	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N
Filter paper	Petri	9 cm	4	25	28	N

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

Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
Filter paper	Box	10 x 10 cm	2	100		28	N
			5	100	NA		N
			5	100	NA		N
			5	100	NA		N
			5	100	NA		N
Mesh nylon	Petri		5	100		22	N
Mesh nylon	Petri		5	100		22	N
Mesh nylon	Petri		2	50		22	N
Mesh nylon	Petri		3	150		22	N
Filter paper	Box		3	50		20	N
Filter paper	Box	5.3 x 3.4 x 2 cı	1	50		28	N
Filter paper	Box	5.3 x 3.4 x 2 cı	1	50		28	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
Filter paper	Petri	9 cm	3	50		42	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N

MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
MS medium	Petri	6 cm	4	25		60	N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri		3	50		42	N
Filter paper	Petri		3	50		42	N
Filter paper	Petri		3	50		42	N
Filter paper	Petri		3	50		42	N
Filter paper	Petri		3	50		42	N
Filter paper	Petri		3	50		42	N
Filter paper	Petri	11 cm	50	4		35	N
Filter paper	Petri	11 cm	50	4		35	N
Filter paper	Petri	9 cm	10	5		28	Y
Filter paper	Petri	9 cm	10	5		28	Y
Filter paper	Petri	9 cm	10	5		28	N
Filter paper	Petri	9 cm	10	5		28	N
Agar	Petri	9 cm	3	20		55	Y
Filter paper	Petri	9 cm	3	30		14	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Filter paper	Petri	9 cm	4	25		40	N
Sand and soil	Pot	3.5 cm	10	10		30	N
Sand and soil	Pot	3.5 cm	10	10		30	N
Sand and soil	Pot	3.5 cm	10	10		30	N
Agar	Petri		4	50	NA		N
Agar	Petri		4	50	NA		N
Agar	Petri		4	50	NA		N

Agar	Petri		4	50	NA	N
Agar	Petri		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
Filter paper	Box		4	50	NA	N
			1	100	NA	N
Filter paper	Box	10 x 10 cm	1	100	28	Y
Filter paper	Box	12 cm2	1	100	21	N
Filter paper	Box	12 cm2	1	100	21	N
			4	100	14	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
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Kimpak			4	100	90	N
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Kimpak			4	100	90	N

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Kimpak			4	100	90	N
Kimpak			4	100	90	N
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Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Kimpak			4	100	90	N
Filter paper	Petri	11 cm	4	25	21	N
Filter paper	Petri	11 cm	4	25	21	N
15 min			4	15	65	N
15 min			4	15	65	N
15 min			4	15	65	N
15 min			4	15	65	N
15 min			4	15	65	N
15 min			4	15	65	N
Filter paper	Petri	10 cm	10	10	36	N
Filter paper	Petri	9 cm	3	20	52	N
Filter paper	Petri	9 cm	3	20	52	N
Filter paper	Petri	9 cm	3	20	52	N
Filter paper	Petri	9 cm	3	20	52	N
Agar	Petri	5 cm	15	20	60	N
Agar	Petri	5 cm	15	20	60	N
Filter paper	Box	7 x 7 x 2.5 cm	100	1	7	N
Filter paper	Box	7 x 7 x 2.5 cm	100	1	7	N

Filter paper	Box	7 x 7 x 2.5 cm	100	1		7	N
Filter paper	Box	7 x 7 x 2.5 cm	100	1		7	N
Filter paper	Box	7 x 7 x 2.5 cm	100	1		7	N
Filter paper	Box	7 x 7 x 2.5 cm	100	1		7	N
Sand	Petri	9 cm	20	25		56	N
Sand	Petri	9 cm	20	25		56	N
Sand	Petri	9 cm	20	25		56	N
Sand	Petri	9 cm	20	25		56	N
			4	100		14	N
Filter paper			4	100		21	N
Filter paper	Petri		1	90	NA		N
Filter paper	Petri		1	90	NA		N
Filter paper	Petri		1	90	NA		N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Filter paper	Petri		5	25		49	N
Perlite	Cup	177 cc	3	25	NA		N
Perlite	Cup	177 cc	3	25	NA		N
Perlite	Cup	177 cc	3	25	NA		N
Perlite	Cup	177 cc	3	25	NA		N
Filter paper	Box	12 x 17 x 10 cı	3	15		28	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N
Filter paper	Petri	9 cm	1	25		15	N

Filter paper	Petri	9 cm	1	25	15	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	Y
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	28	N
Filter paper			4	50	14	N
Filter paper	Petri	9 cm	3	50	90	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Agar	Petri	8.5 cm	5	100	60	N
Filter paper	Petri	9 cm	4	50	NA	Y
			4	100	NA	N
Agar	Petri		4	25	63	N
Agar	Petri		4	50	75	N
Agar	Petri		4	50	75	N
Agar	Petri		4	50	75	Y
Filter paper	Petri	15 cm	2	25	12	N
Filter paper	Petri	15 cm	2	25	12	N
Filter paper	Petri	15 cm	2	25	12	N
Filter paper	Petri	15 cm	2	25	12	N
Filter paper	Petri		2	100	5	N
Filter paper	Petri		2	100	5	N
Filter paper	Petri		191	100	21	N
Filter paper	Petri	9 cm	5	30	28	N
Filter paper	Petri	9 cm	5	30	28	N
Filter paper	Petri	9 cm	5	30	28	N
Filter paper	Petri	9 cm	5	30	28	N
Filter paper	Petri	9 cm	5	30	28	N
Filter paper	Petri	9 cm	5	30	28	N

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

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

Filter paper	1	30	NA	N
Filter paper	1	30	NA	N
Filter paper	1	30	NA	N

Filter paper	1	30	NA	N
Filter paper	1	30	NA	N
Filter paper	1	30	NA	N

Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
Filter paper			1	30	NA	N
			1	50	NA	N
			1	50	NA	N
			1	50	NA	N
			1	50	NA	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
Agar			5	100	72	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
	Box		5	100	70	N
Filter paper	Petri		5	100	20	N
Filter paper	Petri		5	100	20	Y
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri	12 cm	4	50	21	N
Filter paper	Petri		8	25	30	N
Filter paper	Petri		8	25	30	N

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

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

Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	4	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	Y
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Filter paper	Petri	5	50	NA	N
Sand and peat 1:1		3	50	336	N

Sand and peat 1:1			3	50	NA	N
Sand and peat 1:1			3	50	NA	N
Sand and peat 1:1			3	50	NA	N
Filter paper	Petri	8.5 cm	5	60	NA	N
Filter paper	Petri	8.5 cm	5	60	NA	Y
Filter paper	Petri	8.5 cm	5	60	NA	N
Soil	Tray	36 x 24 cm	4	25	54	N
Soil	Tray	36 x 24 cm	4	25	54	Y
Filter paper	Petri		3	100	10	N
Filter paper	Petri		3	100	56	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	14	N
Filter paper	Petri		3	100	56	N
Filter paper	Petri		3	100	7	N
Filter paper	Petri		3	100	7	N
Filter paper	Petri		3	100	7	N
Filter paper	Petri		3	100	7	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Filter paper	Tray	10 x 10 x 10 cı	2	100	42	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Cotton wool	Petri		4	40	NA	N
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y

Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri	9 cm	3	50	30	Y
Filter paper	Petri		3	50	224	N
Filter paper	Petri		3	50	224	N
Filter paper	Petri		3	50	224	N
Filter paper	Petri		3	50	224	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri	10 cm	3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N

Filter paper	Petri	3	50	14	N
Filter paper	Petri	3	50	14	N
Filter paper	Petri	3	50	14	N

Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri	10 cm	3	50	28	N
Filter paper	Petri		3	50	252	N
Filter paper	Petri		3	50	252	N
Filter paper	Petri		3	50	252	N
Filter paper	Petri		3	50	252	N
Filter paper	Petri		3	50	252	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		2	50	28	N
Filter paper	Petri		5	40	3	N

Filter paper	Petri		5	40	3	N
Filter paper	Petri		5	40	3	N
Filter paper	Petri		5	40	3	N
Filter paper	Petri		5	40	3	N
	Petri		5	30	98	N
	Petri		5	30	98	N
	Petri		5	30	98	N
	Petri		5	30	98	N
	Petri		5	30	98	N
	Petri		5	30	98	N
	Petri		6	50	365	N
	Petri		6	50	365	N
	Petri		6	50	365	N
			3	25	157	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri		3	50	14	N
Filter paper	Petri	9 cm	3	50	210	Y
Filter paper	Petri	9 cm	3	50	210	N
Filter paper	Box		4	50	240	N
Filter paper	Box		4	50	240	Y
Filter paper	Box		4	50	240	N

Filter paper	Box		4	50	240	N
Filter paper	Box		4	50	240	N
Filter paper	Box		4	50	240	Y
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Filter paper	Petri	5.5 cm	3	20	42	N
Sand and soil	Pot		216	4	50	N
Sand and soil	Pot		216	4	50	N
Sand	Petri	5.5 cm	3	50	30	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	30	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	30	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	30	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	30	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand	Petri	5.5 cm	3	50	15	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N

Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Sand and soil	Petri	5.5 cm	3	20	210	N
Filter paper	Petri	10 cm	26	1	84	N
Filter paper	Petri	10 cm	50	1	84	N
Filter paper	Petri	10 cm	26	1	84	N
Filter paper	Petri	10 cm	50	1	84	N
Filter paper	Petri	10 cm	150	1	84	N
Filter paper	Petri	10 cm	150	1	84	N
Filter paper	Petri	10 cm	150	1	84	N
Filter paper	Petri	10 cm	26	1	84	N
Filter paper	Petri	10 cm	50	1	84	N
Filter paper	Petri	10 cm	26	1	84	N
Filter paper	Petri	10 cm	50	1	84	N
Filter paper	Petri	10 cm	150	1	84	N
Filter paper	Petri	10 cm	26	1	84	N
Filter paper	Petri	10 cm	50	1	84	N
Filter paper	Petri	10 cm	150	1	84	N
Kimpak	Box		4	50	21	N
Filter paper	Petri		3	10	133	N
Filter paper	Petri		3	10	133	N
Filter paper	Petri		3	10	133	N
Filter paper	Petri		3	10	133	N
Filter paper	Petri		3	10	133	N
Filter paper	Petri		10	50	72	N
Filter paper	Petri		10	50	72	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Perlite			4	50	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N
Filter paper	Petri		4	105	30	N

Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
Filter paper	Petri		4	105		30	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
	Petri		6	50		15	N
Filter paper	Petri	9 cm	3	50	NA		N
Filter paper	Petri	9 cm	3	50	NA		Y
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
	Petri		6	50		40	N
Filter paper	Petri		2	50		20	N
Filter paper	Petri		2	50		20	N
Filter paper	Petri		2	50		20	N
Filter paper	Petri		2	50		20	N
Filter paper	Petri		2	50		20	N
Filter paper	Petri		4	50		80	N

Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Filter paper	Petri		4	50		80	N
Soil	Pot		4	25		28	N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
Filter paper	Petri	9 cm	5	25	NA		N
			3	50	NA		N
Filter paper	Box	11.5 x 7.7 x 4.	10	40		126	N
Filter paper	Box	11.5 x 7.7 x 4.	10	40		126	N
Filter paper	Box	11.5 x 7.7 x 4.	10	40		126	N
Filter paper	Box	11.5 x 7.7 x 4.	8	20		126	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
Filter paper	Petri	9 cm	3	100		21	N
	Vial		30	1		32	N
	Vial		30	1		32	N
	Vial		30	1		32	N
Filter paper			4	100		21	N
Filter paper			4	100		21	N
Filter paper			4	100		21	N
Filter paper			2	100		21	N
Filter paper			2	100		21	N
Filter paper			2	100		21	N
Filter paper	Petri	9 cm	8	10		89	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Tray		3	50		33	N
Filter paper	Petri	7 cm	5	20		30	N
Filter paper	Petri	7 cm	5	5		30	N
Filter paper	Petri	7 cm	5	20		30	N
Filter paper	Petri	7 cm	5	10		30	N
Filter paper	Petri	7 cm	5	5		30	N
Filter paper	Petri	7 cm	5	20		30	N
Filter paper	Petri	7 cm	5	50		30	N

Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	10	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	10	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	5	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	20	30	N
Filter paper	Petri	7 cm	5	10	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	7 cm	5	50	30	N
Filter paper	Petri	10 cm	5	30	30	N
Filter paper	Petri	10 cm	5	30	30	N
Water	Petri		4	50	22	N
Filter paper	Petri	9 cm	4	50	30	Y
Filter paper	Petri	9 cm	4	50	30	Y
Filter paper	Petri	9 cm	4	50	30	Y
Filter paper	Petri	9 cm	4	50	30	N
Filter paper	Petri	9 cm	4	50	30	Y
Filter paper	Petri	9 cm	4	50	30	N
Filter paper	Petri	9 cm	4	50	30	N
Filter paper	Petri	9 cm	4	50	30	N
Filter paper	Petri	9 cm	3	50	15	N
Filter paper	Petri	9 cm	3	50	15	N
Moss	Bag	14 × 10 cm	4	100	84	N
Moss	Bag	14 × 10 cm	4	100	84	N
Moss	Bag	14 × 10 cm	4	100	84	N
Moss	Bag	14 × 10 cm	4	100	84	N
Moss	Bag	14 × 10 cm	4	100	84	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N
Agar	Petri	9 cm	3	50	21	N

Agar	Petri	9 cm	3	50	21	N
Agar	Box		5	10	22	Y
Agar	Box		5	10	22	N
Filter paper	Box		2	50	14	N
Filter paper	Petri	9 cm	1	50	28	N
Filter paper	Petri	9 cm	1	50	28	Y
Filter paper	Petri	9 cm	1	50	28	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	50	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	15 cm	3	50	28	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
Filter paper	Petri	9 cm	3	50	60	N
			3	10	21	N

Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N

Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N

Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N

Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	100	28	N
Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N

Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N
Filter paper	Petri	4	25	28	N

Filter paper	Petri	9 cm	4	25	20	N
Peat and perlite			4	50	28	N
Filter paper	Petri		3	30 NA		N
Filter paper	Petri		3	30 NA		N
Filter paper	Petri		3	40 NA		N
Filter paper	Petri		3	40 NA		N
Filter paper	Petri		3	40 NA		N
Filter paper	Petri		3	30 NA		N
Filter paper	Petri		3	30 NA		N
Filter paper	Petri		3	40 NA		N
Filter paper	Petri	9 cm	3	50	7	N
Cotton wool	Box	24.5 × 14 × 5 (	4	100	31	N
Cotton wool	Box	24.5 × 14 × 5 (	4	100	31	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Cotton wool	Petri	9 cm	3	40	15	N
Filter paper	Petri	9 cm	4	50	28	N
Filter paper	Petri	9 cm	4	50	28	N
Vermiculite			3	50	25	Y
Agar	Petri		4	30	42	Y
Agar	Petri		4	30	42	N

Stratification_	Stratification_	Stratification_	Stratification	Light	Photoperiod	Alternating
0	None	None	N	Y	16	Y
30	3	Cold	Y	Y	8	Y
84	3	Cold	Y	Y	16	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
84	5	Cold	Y	Y	12	Y
84	5	Cold	Y	N	0	Y
0	None	None	N	Y	14	N
0	None	None	N	Y	14	Y
84	5	Cold	Y	N	0	Y
0	None	None	N	Y	14	Y
84	5	Cold	Y	N	0	Y
0	None	None	N	Y	14	Y
84	5	Cold	Y	N	0	Y
84	5	Cold	Y	N	0	Y
84	5	Cold	Y	N	0	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
224	4	Cold	Y	Y	8	N
0	None	None	N	Y	8	N
0	None	None	N	Y	8	Y
140	4	Cold	Y	Y	8	N
140	4	Cold	Y	Y	8	Y
91	20C+4C	W+C	Y	Y	8	Y
70	20C	Warm	Y	Y	8	N
70	20C	Warm	Y	Y	8	Y
91	20C+4C	W+C	Y	Y	8	N
60	4	Cold	Y	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
60	4	Cold	Y	Y	16	Y
0	None	None	N	Y	16	Y
150	4	Cold	Y	Y	16	Y
240	4	Cold	Y	NA	NA	N
240	4	Cold	Y	NA	NA	N
240	4	Cold	Y	NA	NA	N
240	4	Cold	Y	NA	NA	N
240	4	Cold	Y	NA	NA	N
240	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
22	3	Cold	Y	Y	24	N
0	None	None	N	Y	24	N

22	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
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
22	3	Cold	Y	Y	24	N
22	3	Cold	Y	Y	24	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
30	3	Cold	Y	Y	14	Y
112	4	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
112	4	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
84	4	Cold	Y	Y	12	N
112	4	Cold	Y	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
112	4	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
112	4	Cold	Y	N	0	Y
112	4	Cold	Y	Y	12	Y

0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
84	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	Y		8	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
42	4	Cold	Y	Y		12	Y
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
42	4	Cold	Y	Y		12	N
42	4	Cold	Y	Y		12	N
42	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
42	4	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
154	20+2	W+C	Y	NA	NA		N
112	20/10+2	W+C	Y	Y		12	Y
0	None	None	N	Y		12	Y
112	20/10+2	W+C	Y	Y		12	Y
0	None	None	N	Y		12	Y
112	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
90	5	Cold	Y	Y		8	N
90	5	Cold	Y	Y		8	N
56	3	Cold	Y	N		0	Y
168	3	Cold	Y	N		0	Y
168	3	Cold	Y	Y		14	Y
168	3	Cold	Y	Y		14	Y
56	3	Cold	Y	Y		14	Y
168	3	Cold	Y	N		0	Y
56	3	Cold	Y	N		0	Y
56	3	Cold	Y	Y		14	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y

0	None	None	N	N	0	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
84	1	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
84	1	Cold	Y	Y	12	Y
84	1	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	N	0	Y
84	1	Cold	Y	Y	12	Y

84		1	Cold	Y	N	0	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
84		1	Cold	Y	N	0	Y
84		1	Cold	Y	Y	12	Y
84		1	Cold	Y	Y	12	Y
84		1	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	N
0	None		None	N	Y	12	Y
480	Soil		Cold	Y	N	0	N
480	Soil		Cold	Y	Y	14	N
480	Soil		Cold	Y	N	0	Y
480	Soil		Cold	Y	Y	14	N
480	Soil		Cold	Y	Y	14	N
480	Soil		Cold	Y	N	0	N
480	Soil		Cold	Y	Y	14	Y
480	Soil		Cold	Y	Y	14	Y
480	Soil		Cold	Y	N	0	Y
480	Soil		Cold	Y	N	0	N
480	Soil		Cold	Y	Y	14	N
480	Soil		Cold	Y	Y	14	Y
480	Soil		Cold	Y	N	0	N
480	Soil		Cold	Y	N	0	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
112		1	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
112		1	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
112		1	Cold	Y	Y	12	Y
112		1	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
112		1	Cold	Y	Y	12	Y
42	30/15C		Warm	Y	Y	12	Y
0	None		None	N	Y	12	Y
90	25/15C		Warm	Y	Y	12	N
90	25/15C		Warm	Y	Y	12	Y
90	25/15C		Warm	Y	Y	12	Y
90	25/15C		Warm	Y	Y	12	Y
90	25/15C		Warm	Y	Y	12	Y
90	25/15C		Warm	Y	Y	12	Y
0	None		None	N	Y	12	Y
120		2.5	Cold	Y	NA	NA	N
120		2.5	Cold	Y	NA	NA	N
120		2.5	Cold	Y	NA	NA	N

120		2.5	Cold	Y	NA	NA	N
120		2.5	Cold	Y	NA	NA	N
120		2.5	Cold	Y	NA	NA	N
0	None		None	N	Y	12	N
126	DAR		Warm	Y	Y	12	N
126	DAR		Warm	Y	Y	12	N
0	None		None	N	Y	12	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	None		None	N	Y	12	N
21		5	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		5	Cold	Y	Y	12	N
21		5	Cold	Y	Y	12	N
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
30		4	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
30		4	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
60		5	Cold	Y	Y	16	N
60		5	Cold	Y	Y	16	N
60		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
60	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
42	3	Cold	Y	N		0	N
42	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
0	None	None	N	Y		13	Y
0	None	None	N	Y		11	Y
0	None	None	N	Y		11	Y
0	None	None	N	Y		11	Y
0	None	None	N	Y		11	Y
0	None	None	N	Y		13	Y
0	None	None	N	Y		13	Y
0	None	None	N	Y		13	Y
0	None	None	N	Y		13	Y
0	None	None	N	Y		13	Y
0	None	None	N	Y		11	Y
0	None	None	N	Y		16	Y
84	4	Cold	Y	Y		16	Y
0	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
30	4	Cold	Y	Y	16	N
30	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	Y
80	5	Cold	Y	Y	16	Y
108	5	Cold	Y	Y	15	Y
108	5	Cold	Y	Y	15	Y
108	5	Cold	Y	Y	15	Y
108	5	Cold	Y	Y	15	Y
108	5	Cold	Y	Y	15	Y
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
21	4	Cold	Y	Y	16	N
21	4	Cold	Y	Y	16	N
21	4	Cold	Y	Y	16	N
0	None	None	N	Y	8	Y
28	2	Cold	Y	Y	24	Y
28	2	Cold	Y	Y	24	Y
0	None	None	N	Y	24	Y
0	None	None	N	Y	24	Y
28	2	Cold	Y	N	0	Y
28	2	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
28	2	Cold	Y	N	0	N
14	5	Cold	Y	N	0	N
28	2	Cold	Y	N	0	N
14	5	Cold	Y	N	0	N
28	2	Cold	Y	N	0	N
14	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	8	N
112	4	Cold	Y	Y	8	Y
112	4	Cold	Y	Y	8	Y
224	4	Cold	Y	Y	8	Y
224	4	Cold	Y	Y	8	Y
0	None	None	N	Y	12	Y

0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
42	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
42	5	Cold	Y	N	0	N
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
50	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
30	4	Cold	Y	Y	12	Y
30	4	Cold	Y	Y	12	Y
30	4	Cold	Y	Y	12	Y
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
140	3	Cold	Y	N	0	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
140	3	Cold	Y	N	0	Y
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N
70	5	Cold	Y	Y	12	N

70	5	Cold	Y	Y		12	N
70	5	Cold	Y	Y		12	N
70	5	Cold	Y	Y		12	N
70	5	Cold	Y	Y		12	N
140	3	Cold	Y	N		0	N
140	3	Cold	Y	N		0	Y
70	5	Cold	Y	Y		12	N
70	5	Cold	Y	Y		12	N
0	None	None	N	Y		18	Y
98	3+25+3+25+3	W+C	Y	NA	NA		Y
98	3+25+3+25+3	W+C	Y	NA	NA		N
98	3+25+3+25+3	W+C	Y	NA	NA		Y
0	None	None	N	Y		16	N
0	None	None	N	Y		0.1	N
84	5	Cold	Y	Y		0.1	N
84	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		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	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
60	4	Cold	Y	Y		16	N
0	None	None	N	Y		10	N
0	None	None	N	NA	NA		N
21	4	Cold	Y	NA	NA		N
21	4	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		N

0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	8	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
21	4	Cold	Y	Y	16	Y
30	1	Cold	Y	Y	16	N
0	None	None	N	Y	8	Y
42	3	Cold	Y	Y	8	Y
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
28	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	5	Cold	Y	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
14	5	Cold	Y	N	0	Y
0	None	None	N	N	0	N
14	5	Cold	Y	N	0	N
0	None	None	N	N	0	Y
14	5	Cold	Y	Y	12	N
14	5	Cold	Y	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	Y	12	N
14	5	Cold	Y	Y	12	N
14	5	Cold	Y	Y	12	N
14	5	Cold	Y	Y	12	Y
0	None	None	N	N	0	N
14	5	Cold	Y	N	0	N
14	5	Cold	Y	Y	12	Y
14	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
14	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	Y	12	N
14	5	Cold	Y	N	0	Y
14	5	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
14	5	Cold	Y	N	0	N
14	5	Cold	Y	Y	12	Y
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	Y
168	30/20+4	W+C	Y	Y		12	Y
84	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
84	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
140	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		12	N
16	3	Cold	Y	N		0	Y
140	20+3	W+C	Y	NA	NA		Y
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
84	4	Cold	Y	Y		24	N
84	4	Cold	Y	N		0	N
84	4	Cold	Y	Y		24	N
84	4	Cold	Y	N		0	N
0	None	None	N	Y		24	N
0	None	None	N	Y		24	N
84	4	Cold	Y	N		0	N
84	4	Cold	Y	Y		24	N
84	4	Cold	Y	Y		24	N
0	None	None	N	N		0	N
84	4	Cold	Y	Y		24	N
84	4	Cold	Y	N		0	N
84	4	Cold	Y	Y		24	N
84	4	Cold	Y	N		0	N
84	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
10	4	Cold	Y	Y		12	Y
56	4	Cold	Y	Y		14	Y
56	4	Cold	Y	Y		14	Y
56	4	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y

56		4	Cold	Y	Y	14	Y
0	None		None	N	Y	12	N
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	N
0	None		None	N	Y	8	N
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	N
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	N
0	None		None	N	Y	8	Y
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
20		4	Cold	Y	Y	12	N
90		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
90		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
90		4	Cold	Y	Y	8	N
0	None		None	N	Y	8	Y
90		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	N
0	None		None	N	Y	12	Y
56		0.9	Cold	Y	Y	12	Y
30		0.9	Cold	Y	Y	12	N
56		0.9	Cold	Y	Y	12	Y
56		0.9	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
56		0.9	Cold	Y	Y	12	Y
0	None		None	N	Y	12	N
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	N
30		5	Cold	Y	N	0	N
0	None		None	N	Y	12	Y
56		23	Warm	Y	Y	12	Y

0	None	None	N	Y	12	Y
56	5	Cold	Y	Y	12	Y
0	None	None	N	N	0	N
140	5	Cold	Y	N	0	N
140	5	Cold	Y	N	0	N
140	5	Cold	Y	N	0	N
140	5	Cold	Y	N	0	N
140	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
140	5	Cold	Y	N	0	N
140	5	Cold	Y	N	0	N
140	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
90	8	Cold	Y	Y	12	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
224	20+3	W+C	Y	Y	10	Y
224	20+3	W+C	Y	Y	10	Y
224	20+3	W+C	Y	Y	10	Y
180	3	Cold	Y	Y	16	N
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
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	Y
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	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N
0	None	None	N	Y	18	Y
0	None	None	N	Y	8	Y
28	2	Cold	Y	Y	8	Y
28	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
28	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
28	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
28	2	Cold	Y	Y	8	Y
28	2	Cold	Y	Y	8	Y

0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		N
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		N
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		N
99	0	Cold	Y	NA	NA		N
99	0	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
99	0	Cold	Y	NA	NA		Y
99	0	Cold	Y	NA	NA		Y
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	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	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	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	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

84		4	Cold	Y	Y	8	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
182	20+2		W+C	Y	Y	14	N
300		4	Cold	Y	Y	16	N
300		4	Cold	Y	Y	16	N
300		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
0	None		None	N	NA	NA	N
0	None		None	N	NA	NA	Y
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	Y		8	N
294	15+3	W+C	Y	Y		8	Y
294	15+3	W+C	Y	Y		8	N
8	2	Cold	Y	Y		8	Y
56	2	Cold	Y	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
56	2	Cold	Y	Y		8	N
0	None	None	N	Y		8	N
0	None	None	N	Y		8	N
8	2	Cold	Y	Y		8	N
0	None	None	N	N		0	N
0	None	None	N	N		0	N
60	4	Cold	Y	Y		16	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		16	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	N
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	N
0	None	None	N	N		0	N
30	2	Cold	Y	NA	NA		N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
28	2	Cold	Y	Y		24	N
0	None	None	N	Y		24	N
0	None	None	N	N		0	N
28	2	Cold	Y	N		0	N
0	None	None	N	Y		11	Y
0	None	None	N	Y		8	N
0	None	None	N	Y		8	N

28		2	Cold	Y	Y		8	N
28		2	Cold	Y	Y		8	N
0	None		None	N	Y		8	N
28		2	Cold	Y	Y		8	N
28		2	Cold	Y	Y		8	N
0	None		None	N	Y		8	N
28		2	Cold	Y	Y		8	N
28		2	Cold	Y	Y		8	N
28		2	Cold	Y	Y		8	N
0	None		None	N	Y		8	N
28		2	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
84		1.5	Cold	Y	NA	NA		Y
0	None		None	N	NA	NA		Y
0	None		None	N	NA	NA		Y
84		1.5	Cold	Y	NA	NA		Y
0	None		None	N	NA	NA		Y
84		1.5	Cold	Y	NA	NA		Y
0	None		None	N	NA	NA		Y
84		1.5	Cold	Y	NA	NA		Y
60		5	Cold	Y	N		0	Y
0	None		None	N	N		0	Y
30		2	Cold	Y	Y		16	N
60		2	Cold	Y	Y		16	N
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		12	Y
0	None		None	N	Y		16	Y
90		4	Cold	Y	Y		16	Y
0	None		None	N	Y		14	N
0	None		None	N	Y		8	N
0	None		None	N	Y		8	Y
0	None		None	N	Y		0.1	N
0	None		None	N	N		0	N
0	None		None	N	N		0	Y
0	None		None	N	N		0	N
0	None		None	N	Y		16	Y
0	None		None	N	Y		16	Y
0	None		None	N	Y		16	Y
0	None		None	N	Y		16	Y
0	None		None	N	NA	NA		N
120		3	Cold	Y	NA	NA		N
90	20+3		W+C	Y	NA	NA		N

0	None	None	N	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
0	None	None	N	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
0	None	None	N	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
120	3	Cold	Y	NA	NA	N
0	None	None	N	NA	NA	N
120	3	Cold	Y	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
0	None	None	N	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
0	None	None	N	NA	NA	N
90	20+3	W+C	Y	NA	NA	N
120	3	Cold	Y	NA	NA	N
120	3	Cold	Y	NA	NA	N
135	20+3	W+C	Y	NA	NA	Y
0	None	None	N	Y	12	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y

0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
7	4	Cold	Y	Y	24	N
119	5	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	24	N
112	4	Cold	Y	Y	24	N
112	4	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
112	4	Cold	Y	Y	24	N
112	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
112	4	Cold	Y	Y		24	N
112	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
24	3	Cold	Y	Y		14	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		14	Y
24	3	Cold	Y	Y		14	Y
24	3	Cold	Y	N		0	Y
24	3	Cold	Y	N		0	Y
24	3	Cold	Y	N		0	Y
0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y
24	3	Cold	Y	Y		14	Y
0	None	None	N	N		0	Y
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	N		0	Y
0	None	None	N	Y		16	Y
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		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
0	None	None	N	Y		8	Y
72	20C+3C	W+C	Y	Y		8	Y
0	None	None	N	Y		16	N
98	2	Cold	Y	Y		16	N
0	None	None	N	Y		16	N
84	3	Cold	Y	Y		12	Y
119	20C+3C	W+C	Y	Y		12	Y
84	3	Cold	Y	Y		12	Y
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		24	N
0	None	None	N	N		0	N
0	None	None	N	N		0	N
30	4	Cold	Y	N		0	N

30	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
14	3.5	Cold	Y	Y	16	N
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
14	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
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
14	3.5	Cold	Y	Y	16	N
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	3.5	Cold	Y	Y	16	N
14	3.5	Cold	Y	Y	16	N
14	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
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
14	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
14	3.5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
90	5	Cold	Y	N	0	Y
120	5	Cold	Y	N	0	Y
120	5	Cold	Y	Y	8	Y
90	5	Cold	Y	Y	8	Y
0	None	None	N	N	0	N
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
0	None	None	N	Y	8	Y

0	None		None	N	Y	0.1	Y
0	None		None	N	Y	0.1	Y
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	Y	8	N
0	None		None	N	Y	8	N
0	None		None	N	Y	8	N
0	None		None	N	Y	8	Y
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
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	N
0	None		None	N	Y	8	Y
50		2.5	Cold	Y	Y	8	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	NA	NA	N
0	None		None	N	Y	24	N
28		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
90		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
0	None		None	N	Y	16	N
0	None		None	N	Y	16	Y

45	4	Cold	Y	Y	15	N
45	4	Cold	Y	Y	15	N
0	None	None	N	Y	18	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	18	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	17	Y
0	None	None	N	Y	16	Y
182	DAR	Warm	Y	Y	16	Y
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
100	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
21	4	Cold	Y	N	0	N
21	4	Cold	Y	N	0	N
21	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	N
0	None	None	N	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	N	0	N

21	4	Cold	Y	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
21	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	N
21	4	Cold	Y	N	0	N
21	4	Cold	Y	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
336	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
336	4	Cold	Y	N	0	N
336	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
336	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
336	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
336	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
42	4	Cold	Y	N	0	N
42	4	Cold	Y	N	0	N
42	4	Cold	Y	N	0	Y
0	None	None	N	N	0	N
42	4	Cold	Y	N	0	N
0	None	None	N	Y	8	Y
0	None	None	N	N	0	N
42	4	Cold	Y	N	0	N
42	4	Cold	Y	N	0	Y
42	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
42	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
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y

126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y

126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
126	2	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y

0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y
126	2	Cold	Y	Y		14	Y
126	2	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
126	2	Cold	Y	Y		14	Y
126	2	Cold	Y	Y		14	Y
126	2	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
126	2	Cold	Y	Y		14	Y
126	2	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
126	2	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
126	2	Cold	Y	Y		14	Y
126	2	Cold	Y	Y		14	Y
0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y
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	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
30	4	Cold	Y	Y		12	Y
30	4	Cold	Y	Y		12	Y
30	4	Cold	Y	Y		12	Y
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	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	12	N
53	4	Cold	Y	Y	12	N
53	4	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
53	4	Cold	Y	Y	12	N
53	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
0	None	None	N	Y	15	Y
0	None	None	N	Y	15	Y
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	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	None		None	N	Y	12	N
0	None		None	N	NA	NA	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
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
56		2.5	Cold	Y	Y	8	Y
0	None		None	N	Y	12	N
84	"5/1"		Cold	Y	Y	14	Y

168	25/15+5/1		W+C	Y	Y	14	Y
0	None		None	N	Y	14	Y
0	None		None	N	Y	14	Y
168	25/15+5/1		W+C	Y	Y	14	Y
84	"5/1"		Cold	Y	Y	14	Y
168	25/15+5/1		W+C	Y	Y	14	Y
84	"5/1"		Cold	Y	Y	14	Y
0	None		None	N	Y	14	Y
0	None		None	N	NA	NA	Y
42		2	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
56		5	Cold	Y	Y	12	Y
56		5	Cold	Y	Y	12	Y
0	None		None	N	Y	14	Y
0	None		None	N	Y	14	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	N
84		5	Cold	Y	Y	12	N
84		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
84		5	Cold	Y	Y	12	N
0	None		None	N	N	0	N
0	None		None	N	N	0	N
84		5	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
84		5	Cold	Y	N	0	N
84		5	Cold	Y	N	0	N
0	None		None	N	N	0	N
84		5	Cold	Y	N	0	N
84		5	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
84		5	Cold	Y	N	0	N
0	None		None	N	Y	12	N
84		5	Cold	Y	N	0	N
180	DAR		Warm	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	12	Y
180	DAR		Warm	Y	N	0	Y
180	DAR		Warm	Y	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
180	DAR		Warm	Y	N	0	Y
180	DAR		Warm	Y	N	0	Y
180	DAR		Warm	Y	Y	12	Y

180	DAR	Warm	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
180	DAR	Warm	Y	N	0	Y
0	None	None	N	N	0	Y
180	DAR	Warm	Y	N	0	Y
180	DAR	Warm	Y	Y	12	Y
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	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
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	N	0	Y
126	25C/15C+5C	W+C	Y	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
0	None	None	N	Y	12	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	N	0	Y

0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
126	25C/15C+5C	W+C	Y	N	0	Y
0	None	None	N	N	0	Y
126	25C/15C+5C	W+C	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
392	5C+15/5+20/1	C+W	Y	Y	12	Y
0	None	None	N	Y	12	Y
224	25C/15C+20/1	W+C	Y	Y	12	Y
0	None	None	N	Y	14	N
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
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	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
60	4	Cold	Y	Y	12	Y
120	4	Cold	Y	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
120	4	Cold	Y	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
120	4	Cold	Y	Y	16	Y
120	4	Cold	Y	N	0	Y
0	None	None	N	Y	16	N
0	None	None	N	Y	16	Y

0	None	None	N	N		0	N
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
120	4	Cold	Y	N		0	Y
120	4	Cold	Y	N		0	Y
0	None	None	N	Y		16	Y
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		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
0	None	None	N	Y		12	N
0	None	None	N	Y		16	Y
28	5	Cold	Y	Y		14	N
28	5	Cold	Y	Y		14	N
28	5	Cold	Y	Y		14	N
28	20	Warm	Y	Y		14	N
28	20	Warm	Y	Y		14	N
28	20	Warm	Y	Y		14	N
28	20	Warm	Y	Y		14	N
28	5	Cold	Y	Y		14	N
0	None	None	N	Y		10	Y
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	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
126	5	Cold	Y	N		0	N
126	5	Cold	Y	Y		12	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	Y		12	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	Y		12	N
126	5	Cold	Y	Y		12	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	N		0	N
126	5	Cold	Y	Y		12	N

126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	Y	12	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	N	0	N
126	5	Cold	Y	N	0	N
126	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
84	2	Cold	Y	Y	16	N
14	2	Cold	Y	N	0	N
14	2	Cold	Y	Y	16	N
84	2	Cold	Y	N	0	N
14	2	Cold	Y	Y	16	N
84	2	Cold	Y	Y	16	N
84	2	Cold	Y	Y	16	N
84	2	Cold	Y	Y	16	N

14	2	Cold	Y	Y		16	N
84	2	Cold	Y	N		0	N
84	2	Cold	Y	N		0	N
14	2	Cold	Y	N		0	N
84	2	Cold	Y	N		0	N
14	2	Cold	Y	Y		16	N
14	2	Cold	Y	N		0	N
14	2	Cold	Y	N		0	N
56	4	Cold	Y	NA	NA		N
28	4	Cold	Y	NA	NA		N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
12	4	Cold	Y	N		0	N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		Y
70	5	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
70	5	Cold	Y	NA	NA		Y
0	None	None	N	NA	NA		N
70	5	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
70	5	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
70	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
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
131	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
0	None	None	N	Y		24	N
0	None	None	N	Y		24	Y
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	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
0	None	None	N	N		0 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
30	5	Cold	Y	Y		8 N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
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	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
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
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	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
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	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	14	Y
60	4	Cold	Y	Y	14	Y
60	4	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
60	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
60	4	Cold	Y	Y	16	N
60	4	Cold	Y	Y	16	N
60	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
60	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
60	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N

60	4	Cold	Y	Y	16	N
60	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
40	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
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
23	9	Cold	Y	Y	12	N
23	9	Cold	Y	Y	12	N
23	9	Cold	Y	Y	12	N
23	9	Cold	Y	Y	12	N
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
150	5	Cold	Y	Y	14	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
112	5	Cold	Y	N	0	N
112	5	Cold	Y	Y	12	N
112	5	Cold	Y	Y	12	N
112	5	Cold	Y	N	0	N
120	0	Cold	Y	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	N

120		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
30		4	Cold	Y	NA	NA	N
0	None		None	N	NA	NA	N
126		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
0	None		None	N	Y	8	Y
0	None		None	N	N	0	N
0	None		None	N	Y	8	Y
90		3	Cold	Y	NA	NA	N
0	None		None	N	Y	24	N
28		5	Cold	Y	Y	24	N
0	None		None	N	Y	24	N
28		5	Cold	Y	Y	24	N
0	None		None	N	Y	12	N
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
56		2	Cold	Y	Y	8	Y
252		5	Cold	Y	NA	NA	Y
252		5	Cold	Y	NA	NA	Y
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	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
21	5	Cold	Y	Y		24	N
21	5	Cold	Y	N		0	N
0	None	None	N	Y		24	N
21	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
21	5	Cold	Y	Y		24	N
21	5	Cold	Y	N		0	N
0	None	None	N	Y		24	N
21	5	Cold	Y	Y		24	N
21	5	Cold	Y	N		0	N
21	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
0	None	None	N	Y		12	Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		24	N
0	None	None	N	Y		14	N
7	5	Cold	Y	NA	NA		N
56	5	Cold	Y	NA	NA		N
14	4	Cold	Y	Y		8	N
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	N		0	Y
21	3.5	Cold	Y	N		0	Y
0	None	None	N	Y		8	Y
21	3.5	Cold	Y	Y		8	Y
0	None	None	N	N		0	Y
21	3.5	Cold	Y	N		0	Y

0	None	None	N	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	N	0	Y
21	3.5	Cold	Y	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	Y	8	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	N	0	Y
21	3.5	Cold	Y	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
21	3.5	Cold	Y	N	0	Y
21	3.5	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
21	3.5	Cold	Y	N	0	Y
21	3.5	Cold	Y	N	0	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
21	3.5	Cold	Y	N	0	Y
0	None	None	N	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
21	3.5	Cold	Y	Y	8	Y
21	3.5	Cold	Y	N	0	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
28	5	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
28	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
28	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
28	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
28	5	Cold	Y	Y	24	N
28	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
42	4	Cold	Y	Y	24	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	16	N
0	None	None	N	N	0	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	8	N
90	5	Cold	Y	Y	8	N
196	17.5	Warm	Y	Y	12	N
196	17.5	Warm	Y	Y	12	N
196	17.5	Warm	Y	Y	12	N
196	17.5	Warm	Y	Y	12	Y
196	17.5	Warm	Y	Y	12	N
196	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	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	N
0	None	None	N	Y	8	N
21	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
21	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
21	2	Cold	Y	Y	8	Y
21	2	Cold	Y	Y	8	Y

21	2	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
21	3	Cold	Y	Y	8	Y
21	3	Cold	Y	N	0	Y
21	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
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
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	12	Y
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	Y	12	Y
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	12	Y
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	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
84	4	Cold	Y	Y		8	Y
84	4	Cold	Y	Y		8	Y
84	4	Cold	Y	Y		8	Y
84	4	Cold	Y	Y		8	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	NA	NA		N
10	4	Cold	Y	Y		12	Y
10	4	Cold	Y	Y		12	Y
10	4	Cold	Y	Y		12	Y
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	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
30	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
0	None	None	N	Y		15	Y
0	None	None	N	Y		12	N
180	3.8	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
180	3.8	Cold	Y	Y		12	Y
180	3.8	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
180	3.8	Cold	Y	Y		12	Y
180	3.8	Cold	Y	Y		12	Y
180	3.8	Cold	Y	Y		12	Y
180	3.8	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
180	3.8	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
180	3.8	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N

0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
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
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
60	Field buried	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
60	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
60	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
60	Field buried	Cold	Y	Y	12	N
60	Field buried	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
60	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

60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
60	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
60	Field buried	Cold	Y	Y		12	N
60	Field buried	Cold	Y	Y		12	N
60	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
224	4	Cold	Y	NA	NA		N
0	None	None	N	Y		8	N
35	2	Cold	Y	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y

0	None	None	N	Y		8	Y
0	None	None	N	Y		8	N
0	None	None	N	Y		8	N
0	None	None	N	Y		8	Y
60	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
60	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
60	4	Cold	Y	Y		12	N
21	5	Cold	Y	NA	NA		N
21	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
90	5	Cold	Y	Y		8	Y
0	None	None	N	Y		8	Y
90	5	Cold	Y	Y		8	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
14	2	Cold	Y	Y		12	Y
14	1, DAR	Cold	Y	N		0	N
14	1, DAR	Cold	Y	N		0	N
28	1, DAR	Cold	Y	N		0	N
28	1, DAR	Cold	Y	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	N
14	1	Cold	Y	Y		12	N
0	None	None	N	N		0	N
14	1	Cold	Y	N		0	N
0	None	None	N	Y		12	N
98	3	Cold	Y	Y		8	Y
0	None	None	N	Y		12	N
21	4	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
21	4	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
21	4	Cold	Y	Y		12	N
21	4	Cold	Y	Y		12	N
21	4	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
21	4	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
21	4	Cold	Y	Y		12	N

21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
21		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
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
0	None		None	N	Y	12	N
21		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
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		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
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		4	Cold	Y	Y	12	N
0	None		None	N	Y	12	N
21		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
21	4	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
120	4	Cold	Y	Y	12	N
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	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	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	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
70	5	Cold	Y	NA	NA		N
70	5	Cold	Y	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
119	5	Cold	Y	N		0	N
0	None	None	N	N		0	N
119	5	Cold	Y	N		0	N
0	None	None	N	N		0	N
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	Y		8	N
0	None	None	N	Y		8	N
196	3.5	Cold	Y	Y		8	N
196	3.5	Cold	Y	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	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

0	None	None	N	Y	12	Y
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
28	4	Cold	Y	Y	16	Y
0	None	None	N	Y	12	N
56	25	Warm	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	16	Y
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	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
0	None	None	N	N	0	N
90	4	Cold	Y	Y	16	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
90	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	16	N
90	4	Cold	Y	Y	16	N
90	4	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	16	N
90	4	Cold	Y	N	0	N
90	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
210	Field buried	Cold	Y	N	0	N
0	None	None	N	Y	24	N
210	Field buried	Cold	Y	Y	24	N
210	Field buried	Cold	Y	Y	24	N
210	Field buried	Cold	Y	Y	24	N
210	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
210	Field buried	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
210	Field buried	Cold	Y	Y	24	N
0	None	None	N	N	0	N
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	N	0	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
210	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
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
210	Field buried	Cold	Y	Y	24	N
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	Y	24	N
210	Field buried	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
210	Field buried	Cold	Y	N	0	N
210	Field buried	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
84	23C+4C+23C+	W+C	Y	N	0	N
84	30/20C+4C+3	W+C	Y	Y	8	Y
0	None	None	N	N	0	Y
84	30/20C+4C+3	W+C	Y	N	0	Y
84	30/20C+4C+3	W+C	Y	Y	8	Y
84	23C+4C+23C+	W+C	Y	Y	8	N
84	30/20C+4C+3	W+C	Y	N	0	Y
0	None	None	N	Y	8	N
84	23C+4C+23C+	W+C	Y	N	0	N
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
84	23C+4C+23C+	W+C	Y	Y	8	N
0	None	None	N	Y	8	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	14	Y

0	None	None	N	Y	14	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
140	5	Cold	Y	Y	14	N
0	None	None	N	Y	14	Y
84	4	Cold	Y	Y	8	N
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	N
84	4	Cold	Y	Y	8	N
0	None	None	N	Y	8	Y
84	4	Cold	Y	Y	8	Y
84	4	Cold	Y	Y	8	Y
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	Y	24	N
0	None	None	N	N	0	N
80	5	Cold	Y	Y	24	N
80	5	Cold	Y	N	0	N
35	5	Cold	Y	N	0	N
35	5	Cold	Y	Y	24	N
65	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
35	5	Cold	Y	N	0	N
65	5	Cold	Y	N	0	N
65	0	Cold	Y	N	0	N
0	None	None	N	Y	24	N
65	5	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
65	0	Cold	Y	Y	24	N
65	0	Cold	Y	Y	24	N
35	5	Cold	Y	N	0	N
65	5	Cold	Y	Y	24	N
65	0	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
65	0	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
65	0	Cold	Y	N	0	N
0	None	None	N	N	0	N
65	5	Cold	Y	Y	24	N
35	5	Cold	Y	N	0	N
35	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
35	5	Cold	Y	N	0	N
65	0	Cold	Y	Y	24	N
65	0	Cold	Y	N	0	N
35	5	Cold	Y	Y	24	N

65	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
35	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
35	5	Cold	Y	Y	24	N
65	5	Cold	Y	Y	24	N
35	5	Cold	Y	Y	24	N
65	0	Cold	Y	N	0	N
0	None	None	N	Y	24	N
35	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
35	5	Cold	Y	Y	24	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
65	0	Cold	Y	N	0	N
35	5	Cold	Y	Y	24	N
65	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
35	5	Cold	Y	N	0	N
35	5	Cold	Y	N	0	N
0	None	None	N	Y	24	N
35	5	Cold	Y	Y	24	N
65	5	Cold	Y	N	0	N
0	None	None	N	Y	24	N
0	None	None	N	Y	24	N
65	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
35	5	Cold	Y	N	0	N
65	5	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
35	5	Cold	Y	N	0	N
0	None	None	N	Y	24	N
35	5	Cold	Y	N	0	N
0	None	None	N	Y	24	N
65	0	Cold	Y	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	N
65	5	Cold	Y	N	0	N

35		5	Cold	Y	N	0	N
65		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
35		5	Cold	Y	N	0	N
0	None		None	N	Y	24	N
65		0	Cold	Y	N	0	N
35		5	Cold	Y	N	0	N
35		5	Cold	Y	Y	24	N
0	None		None	N	N	0	N
0	None		None	N	N	0	N
65		5	Cold	Y	N	0	N
35		5	Cold	Y	Y	24	N
65		5	Cold	Y	N	0	N
35		5	Cold	Y	Y	24	N
0	None		None	N	N	0	N
0	None		None	N	N	0	N
35		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
35		5	Cold	Y	N	0	N
0	None		None	N	N	0	N
65		5	Cold	Y	N	0	N
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	8	N
0	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
0	None		None	N	NA	NA	N
0	None		None	N	NA	NA	Y
0	None		None	N	NA	NA	Y
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
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
21		4	Cold	Y	Y	8	Y
0	None		None	N	N	0	N
0	None		None	N	N	0	N
0	None		None	N	Y	10	Y

0	None	None	N	N		0	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		10	N
0	None	None	N	N		0	Y
0	None	None	N	Y		10	Y
0	None	None	N	Y		10	Y
0	None	None	N	N		0	N
0	None	None	N	Y		10	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
173	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	N		0	Y
173	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	Y
173	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
173	5	Cold	Y	Y		12	Y
173	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
173	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	Y
173	5	Cold	Y	Y		12	Y
173	5	Cold	Y	Y		12	N
173	5	Cold	Y	Y		12	N
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	N
173	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
173	5	Cold	Y	Y		12	N
0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y
0	None	None	N	Y		14	Y
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	N		0	N
0	None	None	N	Y		16	N

0	None	None	N	Y		16	N
0	None	None	N	Y		16	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		16	N
0	None	None	N	Y		16	N
0	None	None	N	N		0	Y
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	N		0	N
0	None	None	N	Y		16	Y
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	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
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	N
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
112	20	Warm	Y	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
112	20	Warm	Y	NA	NA		N
49	5	Cold	Y	Y		16	Y
49	5	Cold	Y	Y		16	Y
49	5	Cold	Y	Y		16	Y
0	None	None	N	Y		16	Y

0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
56	2.5	Cold	Y	NA	NA		N
56	2.5	Cold	Y	NA	NA		N
56	2.5	Cold	Y	NA	NA		N
0	None	None	N	Y		12	Y
112	0	Cold	Y	Y		12	Y
112	0	Cold	Y	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
112	0	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
112	0	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
112	0	Cold	Y	Y		12	N
112	0	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
90	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
90	25	Warm	Y	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
90	5	Cold	Y	Y		12	N
90	25	Warm	Y	Y		12	N
90	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
90	25	Warm	Y	Y		12	N
90	5	Cold	Y	Y		12	N
90	25	Warm	Y	Y		12	N
0	None	None	N	N		0	N
0	None	None	N	Y		12	N
90	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
90	25	Warm	Y	Y		12	N

90		5	Cold	Y	Y	12	N
90		5	Cold	Y	Y	12	Y
120		5	Cold	Y	NA	NA	N
0	None		None	N	NA	NA	N
100		5	Cold	Y	Y	24	N
0	None		None	N	Y	24	N
0	None		None	N	Y	8	Y
120		4	Cold	Y	Y	8	Y
120		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
120		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
120		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	Y
30		4	Cold	Y	Y	8	Y
30		4	Cold	Y	Y	8	Y
30		4	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	8	N
63		4	Cold	Y	Y	24	N
63		4	Cold	Y	Y	8	Y
63		4	Cold	Y	Y	24	N
0	None		None	N	Y	24	N
0	None		None	N	Y	24	N
63		4	Cold	Y	Y	8	Y
0	None		None	N	Y	24	N
0	None		None	N	Y	8	Y
63		4	Cold	Y	Y	24	N
63		4	Cold	Y	Y	24	N
63		4	Cold	Y	Y	24	N
0	None		None	N	Y	8	Y
0	None		None	N	Y	24	N
0	None		None	N	Y	24	N
63		4	Cold	Y	Y	24	N
0	None		None	N	Y	24	N
0	None		None	N	Y	24	N
90		4	Cold	Y	Y	24	N
90		4	Cold	Y	Y	24	N
0	None		None	N	Y	24	N
84		25	Warm	Y	Y	12	N
84		4	Cold	Y	Y	12	N
0	None		None	N	Y	24	N
150	Field buried		Cold	Y	Y	12	Y
150	Field buried		Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	N

0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
0	None	None	N	Y	12	N
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
0	None	None	N	Y	12	Y
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
100	2	Cold	Y	N	0	N
0	None	None	N	Y	12	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	8	N
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
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
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
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
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
0	None	None	N	Y	8	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	8	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
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
0	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
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	N		0	N
0	None	None	N	Y		8	Y
40	3.5	Cold	Y	Y		12	Y
115	3.5	Cold	Y	Y		12	Y
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
90	26C+4C	W+C	Y	Y	8	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
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	None	None	N	Y	8	Y
0	None	None	N	Y	0.1	N
180	4	Cold	Y	Y	0.1	N
180	4	Cold	Y	Y	0.1	N
180	4	Cold	Y	Y	0.1	N
0	None	None	N	Y	0.1	N
180	4	Cold	Y	Y	0.1	N
180	4	Cold	Y	Y	0.1	Y
180	4	Cold	Y	Y	0.1	Y
0	None	None	N	Y	0.1	N
0	None	None	N	Y	0.1	Y
180	4	Cold	Y	Y	0.1	N

180		4	Cold	Y	Y	0.1	Y
0	None		None	N	Y	0.1	N
0	None		None	N	Y	0.1	Y
0	None		None	N	Y	0.1	Y
0	None		None	N	Y	0.1	N
0	None		None	N	N	0	Y
0	None		None	N	Y	8	N
0	None		None	N	N	0	Y
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	N
0	None		None	N	Y	8	Y
0	None		None	N	Y	8	N
0	None		None	N	Y	8	N
0	None		None	N	Y	15	N
0	None		None	N	Y	12	Y
84		3	Cold	Y	Y	12	Y
84		3	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	NA	NA	N
120		5	Cold	Y	NA	NA	N
0	None		None	N	NA	NA	N
0	None		None	N	NA	NA	N
120		5	Cold	Y	NA	NA	N
120		5	Cold	Y	NA	NA	N
0	None		None	N	Y	14	Y
0	None		None	N	Y	14	N
0	None		None	N	Y	14	Y
0	None		None	N	Y	14	Y
0	None		None	N	Y	14	Y
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	14	Y
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	N	0	Y
0	None		None	N	Y	12	N
0	None		None	N	N	0	N
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	12	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
0	None		None	N	N	0	Y
0	None		None	N	Y	12	Y

0	None	None	N	Y	12	Y
168	5+15/4+20/7+	C+W	Y	Y	12	N
0	None	None	N	Y	12	Y
168	25/10+20/7+1	W+C	Y	N	0	Y
168	5+15/4+20/7+	C+W	Y	N	0	Y
168	5+15/4+20/7+	C+W	Y	N	0	N
168	25/10+20/7+1	W+C	Y	N	0	Y
168	25/10+20/7+1	W+C	Y	Y	12	Y
168	5+15/4+20/7+	C+W	Y	N	0	Y
168	25/10+20/7+1	W+C	Y	N	0	N
168	5+15/4+20/7+	C+W	Y	Y	12	Y
0	None	None	N	N	0	Y
168	25/10+20/7+1	W+C	Y	Y	12	Y
168	25/10+20/7+1	W+C	Y	N	0	Y
0	None	None	N	Y	12	N
168	5+15/4+20/7+	C+W	Y	Y	12	Y
0	None	None	N	N	0	N
168	5+15/4+20/7+	C+W	Y	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
168	25/10+20/7+1	W+C	Y	Y	12	Y
168	25/10+20/7+1	W+C	Y	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
168	5+15/4+20/7+	C+W	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	24	Y
0	None	None	N	Y	24	Y
0	None	None	N	Y	24	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	9	N
0	None	None	N	Y	9	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	9	Y
0	None	None	N	Y	9	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	9	N
0	None	None	N	N	0	Y
0	None	None	N	Y	9	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	9	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	Y	9	Y
0	None	None	N	Y	9	Y

0	None	None	N	N		0	N
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		9	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		9	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		9	Y
0	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
0	None	None	N	Y		9	Y
0	None	None	N	Y		9	Y
0	None	None	N	Y		9	N
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
180	5	Cold	Y	NA	NA		N
180	5	Cold	Y	NA	NA		N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
180	6	Cold	Y	N		0	N
180	6	Cold	Y	N		0	N
180	6	Cold	Y	N		0	N
180	6	Cold	Y	Y		12	N
180	6	Cold	Y	Y		12	Y
180	6	Cold	Y	Y		12	N
180	6	Cold	Y	Y		12	N
180	6	Cold	Y	N		0	N
180	6	Cold	Y	Y		12	N
180	6	Cold	Y	N		0	Y
180	6	Cold	Y	Y		12	Y
180	6	Cold	Y	Y		12	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N
40	10	Cold	Y	Y		16	N

40		10	Cold	Y	Y	16	N
40		10	Cold	Y	Y	16	N
40		10	Cold	Y	Y	16	N
28		4	Cold	Y	Y	16	N
28		4	Cold	Y	Y	16	Y
28		4	Cold	Y	Y	16	Y
28		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
5		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
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	N	0	Y
60		0	Cold	Y	N	0	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	N	0	Y
60		0	Cold	Y	Y	12	Y
60		0	Cold	Y	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
60		0	Cold	Y	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
0	None		None	N	Y	12	Y
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	8	Y
30	4	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
30	4	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
30	4	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
30	4	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
30	4	Cold	Y	Y	8	Y
30	4	Cold	Y	Y	8	Y
35	5	Cold	Y	Y	12	Y
90	2	Cold	Y	Y	12	Y
0	None	None	N	Y	0.1	N
0	None	None	N	N	0	N
7	10	Cold	Y	Y	8	Y
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N

14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
14	3	Cold	Y	N	0	N
0	None	None	N	Y	24	N
56	5	Cold	Y	Y	24	N
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	N
90	4	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	18	N
150	0	Cold	Y	Y	14	Y
0	None	None	N	Y	14	Y
0	None	None	N	Y	14	Y
150	0	Cold	Y	Y	14	Y
28	5	Cold	Y	Y	16	N
0	None	None	N	Y	16	N
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y

0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
180	15	Warm	Y	Y		16	Y
180	15	Warm	Y	Y		16	Y
180	3	Cold	Y	Y		16	Y
0	None	None	N	Y		16	Y
5	5	Cold	Y	Y		8	Y
0	None	None	N	Y		12	Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
70	5	Cold	Y	Y		16	N
70	5	Cold	Y	N		0	N
70	5	Cold	Y	Y		16	N
70	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
70	5	Cold	Y	N		0	N
0	None	None	N	N		0	N
70	5	Cold	Y	N		0	N
0	None	None	N	Y		16	N
0	None	None	N	N		0	N
70	5	Cold	Y	Y		16	N
0	None	None	N	N		0	N
70	5	Cold	Y	Y		16	N
120	4.4	Cold	Y	N		0	N
120	4.4	Cold	Y	N		0	N
120	4.4	Cold	Y	N		0	N
120	4.4	Cold	Y	N		0	N
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y

0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
42	5	Cold	Y	Y	12	Y
42	5	Cold	Y	Y	12	Y
42	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
42	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
42	5	Cold	Y	Y	12	Y
0	None	None	N	Y	16	N
0	None	None	N	Y	12	N
240	Outdoors	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
270	Outdoors	Cold	Y	N	0	Y
0	None	None	N	N	0	N
0	None	None	N	Y	8	N
270	Outdoors	Cold	Y	N	0	N
240	Outdoors	Cold	Y	Y	8	Y
270	Outdoors	Cold	Y	Y	8	N
270	Outdoors	Cold	Y	Y	8	Y
0	None	None	N	Y	8	Y
0	None	None	N	Y	8	Y
240	Outdoors	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
240	Outdoors	Cold	Y	Y	8	N
0	None	None	N	Y	8	N
120	4	Cold	Y	Y	8	Y
60	5	Cold	Y	Y	8	Y
0	None	None	N	N	0	N
21	4	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
50	5	Cold	Y	N	0	Y
30	5	Cold	Y	N	0	Y
50	5	Cold	Y	N	0	Y
20	5	Cold	Y	N	0	Y
0	None	None	N	Y	0.1	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
30	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
308	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
0	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
0	None	None	N	Y	24	Y
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	N
0	None	None	N	Y	24	Y
0	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	N
0	None	None	N	Y	24	Y
0	None	None	N	Y	24	Y
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	24	N
0	None	None	N	Y	24	Y
0	None	None	N	Y	24	N
0	None	None	N	N	0	N
0	None	None	N	Y	24	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	24	Y
0	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
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y

0	None	None	N	N	0	N
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	N
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
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0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	N
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y

0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	N
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	N
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	Y
0	None	None	N	Y	16	N
0	None	None	N	N	0	Y

0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
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0	None	None	N	N		0	Y
0	None	None	N	Y		16	Y
0	None	None	N	N		0	Y
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		Y
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
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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
0	None	None	N	NA	NA		N
0	None	None	N	NA	NA		Y
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
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		Y
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	Y		24	N
0	None	None	N	Y		24	N
90	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
0	None	None	N	NA	NA		Y
0	None	None	N	NA	NA		Y
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	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
0	None	None	N	N		0	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	None	None	N	Y		0.1	Y
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	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
0	None	None	N	Y		0.1	N
0	None	None	N	Y		0.1	Y
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	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
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
30	4	Cold	Y	Y	12	Y
30	4	Cold	Y	Y	12	Y
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0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
30	4	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y

0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
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0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
30	4	Cold	Y	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
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0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
30	4	Cold	Y	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
30	4	Cold	Y	Y		12	Y
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
63	15	Warm	Y	NA	NA		N

182	15+3	W+C	Y	NA	NA		Y
182	15+3	W+C	Y	NA	NA		Y
182	15+3	W+C	Y	NA	NA		Y
0	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
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
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	N		0	Y
0	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
0	None	None	N	Y		24	Y
0	None	None	N	Y		24	Y
56	4	Cold	Y	N		0	Y
0	None	None	N	Y		24	Y
56	4	Cold	Y	N		0	Y
0	None	None	N	N		0	Y
0	None	None	N	N		0	Y
56	4	Cold	Y	Y		24	Y
56	4	Cold	Y	Y		24	Y
56	4	Cold	Y	Y		24	Y
56	4	Cold	Y	N		0	Y
0	None	None	N	Y		12	N
90	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
90	5	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
90	5	Cold	Y	Y		12	N
90	5	Cold	Y	Y		12	N
90	5	Cold	Y	Y		12	N

90	5	Cold	Y	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
90	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
90	5	Cold	Y	Y	12	N
90	5	Cold	Y	Y	12	N
90	5	Cold	Y	Y	12	N
90	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
112	5	Cold	Y	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
112	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N
112	5	Cold	Y	N	0	N
112	5	Cold	Y	Y	12	N
112	5	Cold	Y	N	0	N
112	5	Cold	Y	Y	12	Y
112	5	Cold	Y	N	0	Y
0	None	None	N	N	0	N
112	5	Cold	Y	Y	12	Y
112	23	Warm	Y	Y	12	Y
112	23	Warm	Y	N	0	N
0	None	None	N	Y	12	N
112	5	Cold	Y	N	0	Y
112	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	N	0	N
112	23	Warm	Y	Y	12	N
112	5	Cold	Y	Y	12	Y
112	5	Cold	Y	Y	12	N
0	None	None	N	Y	12	Y
112	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
112	23	Warm	Y	N	0	Y
112	5	Cold	Y	N	0	Y
112	5	Cold	Y	N	0	Y

112	5	Cold	Y	Y	12	N
112	5	Cold	Y	Y	12	Y
112	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
112	23	Warm	Y	N	0	Y
0	None	None	N	N	0	Y
112	23	Warm	Y	Y	12	N
112	5	Cold	Y	Y	12	N
112	5	Cold	Y	N	0	N
112	5	Cold	Y	N	0	N
0	None	None	N	N	0	Y
112	5	Cold	Y	N	0	Y
0	None	None	N	N	0	N
112	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
112	5	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
112	5	Cold	Y	Y	12	Y
0	None	None	N	N	0	N
112	23	Warm	Y	N	0	Y
112	23	Warm	Y	N	0	N
0	None	None	N	Y	12	N
112	5	Cold	Y	N	0	N
112	23	Warm	Y	Y	12	Y
0	None	None	N	Y	12	N
112	23	Warm	Y	N	0	Y
112	23	Warm	Y	N	0	Y
112	5	Cold	Y	Y	12	Y
112	5	Cold	Y	Y	12	N
112	23	Warm	Y	Y	12	Y
112	5	Cold	Y	N	0	Y
112	5	Cold	Y	Y	12	N
112	23	Warm	Y	Y	12	Y
112	23	Warm	Y	Y	12	N
112	23	Warm	Y	Y	12	N
112	5	Cold	Y	Y	12	N
0	None	None	N	N	0	N
112	5	Cold	Y	N	0	N
112	23	Warm	Y	Y	12	Y
112	5	Cold	Y	N	0	Y
112	23	Warm	Y	N	0	N
112	5	Cold	Y	N	0	N
0	None	None	N	Y	12	Y
112	23	Warm	Y	N	0	Y
112	23	Warm	Y	Y	12	Y
112	5	Cold	Y	Y	12	Y
112	5	Cold	Y	N	0	Y
112	5	Cold	Y	N	0	N
112	23	Warm	Y	N	0	Y
112	23	Warm	Y	Y	12	Y

0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
112	23	Warm	Y	N	0	N
0	None	None	N	Y	12	Y
112	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	N
112	23	Warm	Y	Y	12	Y
112	23	Warm	Y	Y	12	Y
112	23	Warm	Y	Y	12	N
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
0	None	None	N	N	0	N
0	None	None	N	N	0	Y
112	23	Warm	Y	N	0	Y
0	None	None	N	N	0	N
112	23	Warm	Y	N	0	Y
0	None	None	N	N	0	Y
112	23	Warm	Y	N	0	N
112	23	Warm	Y	N	0	N
112	23	Warm	Y	Y	12	N
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
140	5	Cold	Y	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
140	5	Cold	Y	Y	12	N
140	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	N
140	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	18	N
0	None	None	N	N	0	N
22	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
22	5	Cold	Y	N	0	N
22	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
22	5	Cold	Y	N	0	N
0	None	None	N	N	0	N
0	None	None	N	N	0	N
22	5	Cold	Y	N	0	N
42	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
70	4.5	Cold	Y	Y		16	N
70	4.5	Cold	Y	Y		16	N
70	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
124	4.5	Cold	Y	NA	NA		Y
48	5	Cold	Y	N		0	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
48	5	Cold	Y	Y		12	N
48	5	Cold	Y	N		0	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
48	5	Cold	Y	Y		12	N
48	5	Cold	Y	Y		12	Y
0	None	None	N	N		0	N
48	5	Cold	Y	Y		12	Y
48	5	Cold	Y	N		0	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
48	5	Cold	Y	N		0	Y
0	None	None	N	Y		12	N
0	None	None	N	N		0	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	Y
120	18+4	W+C	Y	Y		16	Y
120	18+4	W+C	Y	Y		16	Y
120	18+4	W+C	Y	Y		16	Y
120	18+4	W+C	Y	Y		16	Y
120	18+4	W+C	Y	Y		16	Y

120	18+4	W+C	Y	Y	16	Y
120	18+4	W+C	Y	Y	16	Y
120	18+4	W+C	Y	Y	16	Y
35	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	N
0	None	None	N	N	0	N
35	5	Cold	Y	N	0	Y
35	5	Cold	Y	Y	12	N
35	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
35	5	Cold	Y	Y	12	N
35	5	Cold	Y	N	0	N
35	5	Cold	Y	Y	12	N
0	None	None	N	N	0	Y
35	5	Cold	Y	N	0	N
0	None	None	N	N	0	Y
0	None	None	N	Y	12	N
35	5	Cold	Y	N	0	Y
0	None	None	N	N	0	N
35	5	Cold	Y	Y	12	Y
35	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	N	0	N
35	5	Cold	Y	N	0	N
150	-5	Cold	Y	Y	12	Y
150	-5	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
70	5	Cold	Y	Y	12	Y
0	None	None	N	N	0	Y
0	None	None	N	Y	12	Y
70	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
70	5	Cold	Y	Y	12	Y
70	5	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
70	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	Y
70	5	Cold	Y	N	0	Y
0	None	None	N	N	0	Y
70	5	Cold	Y	N	0	Y
70	5	Cold	Y	N	0	Y
0	None	None	N	Y	12	Y
70	5	Cold	Y	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N

0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	N		0	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	N
84	5	Cold	Y	Y		12	N
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	Y
84	5	Cold	Y	Y		12	N
0	None	None	N	Y		8	Y
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		14	Y
0	None	None	N	Y		14	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
0	None	None	N	Y		12	N
0	None	None	N	Y		12	Y
60	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
60	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	Y
60	5	Cold	Y	Y		12	N
60	5	Cold	Y	Y		12	N
60	5	Cold	Y	Y		12	N
60	5	Cold	Y	Y		12	Y
0	None	None	N	Y		12	N
60	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	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		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
41	4	Cold	Y	NA	NA		N
41	4	Cold	Y	NA	NA		N
41	4	Cold	Y	NA	NA		N
41	4	Cold	Y	NA	NA		N
41	4	Cold	Y	NA	NA		N
120	2.5	Cold	Y	Y		24	N

120		2.5	Cold	Y	Y	24	N
120		2.5	Cold	Y	Y	24	N
120		2.5	Cold	Y	Y	24	N
15		2.5	Cold	Y	Y	24	N
15		2.5	Cold	Y	Y	24	N
15		2.5	Cold	Y	Y	24	N
15		2.5	Cold	Y	Y	24	N
0	None		None	N	Y	12	N
90		4	Cold	Y	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	N	0	Y
90		4	Cold	Y	N	0	Y
0	None		None	N	N	0	Y
21		4	Cold	Y	Y	12	Y
21		4	Cold	Y	Y	12	Y
21		4	Cold	Y	Y	12	Y
21		4	Cold	Y	Y	12	Y
336	DAR		Warm	Y	NA	NA	N
0	None		None	N	NA	NA	Y
336	DAR		Warm	Y	NA	NA	N
0	None		None	N	NA	NA	N
336	DAR		Warm	Y	NA	NA	N
336	DAR		Warm	Y	NA	NA	Y
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	8	Y
21		2	Cold	Y	Y	8	Y
0	None		None	N	Y	8	Y
21		4	Cold	Y	Y	8	Y
21		4	Cold	Y	Y	8	Y
21		4	Cold	Y	Y	8	Y
0	None		None	N	Y	14	Y
60		4	Cold	Y	Y	16	Y
60		4	Cold	Y	Y	16	Y
60		4	Cold	Y	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
60		4	Cold	Y	Y	16	Y
0	None		None	N	Y	16	Y
0	None		None	N	Y	16	Y
30		4	Cold	Y	Y	16	N
30		4	Cold	Y	N	0	N
30		4	Cold	Y	Y	16	Y
30		4	Cold	Y	N	0	N
30		4	Cold	Y	N	0	N
30		4	Cold	Y	N	0	Y
30		4	Cold	Y	N	0	Y

30	4	Cold	Y	Y		16	N
30	4	Cold	Y	Y		16	N
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	N		0	N
30	4	Cold	Y	N		0	N
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	Y		16	N
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	Y		16	N
30	4	Cold	Y	Y		16	N
30	4	Cold	Y	N		0	N
30	4	Cold	Y	Y		16	N
30	4	Cold	Y	N		0	N
30	4	Cold	Y	N		0	Y
30	4	Cold	Y	N		0	N
30	4	Cold	Y	Y		16	Y
30	4	Cold	Y	Y		16	N
45	4	Cold	Y	Y		12	N
0	None	None	N	Y		12	N
0	None	None	N	Y		14	Y
390	4C+15/5C+4C	C+W	Y	NA	NA		Y
390	4C+15/5C+4C	C+W	Y	NA	NA		Y
180	4	Cold	Y	NA	NA		Y
390	4C+15/5C+4C	C+W	Y	NA	NA		Y
180	4	Cold	Y	NA	NA		Y
180	4	Cold	Y	NA	NA		Y
180	4	Cold	Y	NA	NA		Y
390	4C+15/5C+4C	C+W	Y	NA	NA		Y
0	None	None	N	N		0	N
0	None	None	N	Y		24	N
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
0	None	None	N	Y		8	Y
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
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		12	N
0	None	None	N	Y		18	Y
0	None	None	N	Y		16	N
0	None	None	N	Y		16	N
30	3	Cold	Y	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	Y
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	N
112	3	Cold	Y	Y		8	Y
0	None	None	N	Y		16	Y
126	4	Cold	Y	Y		16	Y
126	4	Cold	Y	Y		16	Y
126	4	Cold	Y	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
0	None	None	N	Y		16	Y
126	4	Cold	Y	Y		16	Y
126	4	Cold	Y	Y		16	Y
0	None	None	N	Y		16	Y
126	4	Cold	Y	Y		16	Y
126	4	Cold	Y	Y		16	Y
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

0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
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
0	None	None	N	NA	NA	N
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y

0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
0	None	None	N	NA	NA	Y
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0	None	None	N	N	0	N
0	None	None	N	Y	12	Y
0	None	None	N	Y	12	Y
0	None	None	N	N	0	N
0	None	None	N	Y	12	N
0	None	None	N	Y	12	N

Tdif	Tmax	Tmin	Tmean	Temperature	Germinated	Number_seed
2	18	16	17.3333333	15	152	200
15	25	10	15	15	410	450
15	25	10	20	20	134	200
10	30	20	25	25	105	150
10	20	10	15	15	75	150
10	25	15	20	20	94	150
0	5	5	5	5	0	150
9	15	6	10.5	10	14	150
15	30	15	22.5	20	105	150
10	25	15	20	20	100	150
10	25	15	20	20	150	150
15	35	20	27.5	25	20	150
0	5	5	5	5	0	150
10	25	15	20.8333333	20	108	150
10	20	10	15	15	75	150
9	15	6	11.25	10	108	150
15	30	15	22.5	20	75	150
10	20	10	15.8333333	15	80	150
10	25	15	20	20	150	150
9	15	6	10.5	10	75	150
10	25	15	20	20	75	150
15	35	20	28.75	30	14	150
15	30	15	23.75	25	96	150
0	15	15	15	15	50	100
0	15	15	15	15	0	100
10	30	20	23.3333333	25	0	100
0	15	15	15	15	75	100
10	30	20	23.3333333	25	80	100
10	30	20	23.3333333	25	12	48
0	15	15	15	15	0	48
10	30	20	23.3333333	25	0	48
0	15	15	15	15	22	48
10	20	10	16.6666667	15	37	60
10	20	10	16.6666667	15	1	60
10	20	10	16.6666667	15	20	60
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10	20	10	16.6666667	15	0	60
10	20	10	16.6666667	15	1	60
0	15	15	15	15	18	300
0	20	20	20	20	93	300
0	15	15	15	15	87	300
0	25	25	25	25	54	300
0	25	25	25	25	132	300
0	20	20	20	20	36	300
0	10	10	10	10	10	50
0	20	20	20	20	48	50
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0	13	13	13	15	50	50
0	16	16	16	15	48	50

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0	20	20	20	20	48	50
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0	16	16	16	15	48	50
15	30	15	22.5	20	0	120
9	15	6	10.5	10	106	120
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10	20	10	15	15	76	120
9	15	6	10.5	10	158	200
10	20	10	15	15	40	80
0	5	5	5	5	0	80
15	30	15	22.5	20	0	200
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10	20	10	15	15	132	200
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15	30	15	22.5	20	0	80
7	25	18	22.0833333	20	4425	5800
5	29	24	26.5	25	134	200
9	16	7	11.5	10	0	200
5	29	24	26.5	25	148	200
20	30	10	20	20	270	300
20	30	10	20	20	117	300
9	16	7	11.5	10	0	200
0	21	21	21	20	168	300
8	24	16	20	20	130	200
0	21	21	21	20	249	300
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5	29	24	26.5	25	10	200
0	21	21	21	20	45	300
0	21	21	21	20	99	300
8	24	16	20	20	0	200
9	16	7	11.5	10	144	200
9	16	7	11.5	10	142	200

5	29	24	26.5	25	24	200
20	30	10	20	20	180	300
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0	20	20	20	20	91	100
7	27	20	22.3333333	20	228	400
10	20	10	15	15	158	200
10	20	10	15	15	150	200
10	15	5	10	10	82	200
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10	25	15	20	20	14	200
10	25	15	20	20	32	200
12	24	12	18	20	104	150
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0	18	18	18	20	104	150
0	24	24	24	25	105	150
0	12	12	12	10	69	150
0	25	25	25	25	122	150
0	20	20	20	20	336	400
5	27	22	24.5	25	250	400
15	25	10	18.75	20	60	75
15	25	10	18.75	20	64	75
0	20	20	20	20	90	100
10	20	10	15	15	135	150
10	20	10	15	15	128	150
10	20	10	15	15	142	150
10	20	10	15	15	135	150
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0	16	16	16	15	100	200
0	20	20	20	20	8	60
0	20	20	20	20	18	60
0	20	20	20	20	28	60
0	20	20	20	20	19	60
5	18	13	15.5	15	94	200
5	29	24	26.5	25	84	200
5	18	13	15.9166667	15	134	200
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5	29	24	26.9166667	25	66	200
5	18	13	15.5	15	134	200
5	29	24	26.5	25	58	200
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15	30	15	22.5	20	0	150
9	15	6	10.5	10	0	150

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9	15	6	10.5	10	2	150
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9	15	6	11.25	10	150	150
15	30	15	23.75	25	148	150
10	20	10	15	15	13	150
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10	25	15	20	20	150	150
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0	21	21	21	20	177	300
0	21	21	21	20	285	300
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0	25	25	25	25	100	100
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0	20	20	20	20	282	300
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0	26	26	26	25	118	200
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12	32	20	26	25	71	90
10	20	10	15	15	72	90
4	8	4	6	5	33	90
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10	30	20	25	25	28	100
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0	25	25	25	25	0	125
0	30	30	30	30	99	100
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25	35	10	18.3333333	20	156	400
33	35	2	13	15	8	400
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31	25	-6	4.33333333	5	0	400
41	35	-6	7.66666667	10	0	400
16	10	-6	-0.66666667	0	0	400
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5	10	5	6.66666667	5	312	400
21	15	-6	1	0	0	400
35	40	5	16.6666667	15	4	400
25	30	5	13.3333333	15	288	400
22	20	-2	5.33333333	5	60	400
20	30	10	16.6666667	15	332	400
38	40	2	14.6666667	15	0	400
24	20	-4	4	5	0	400
14	10	-4	0.66666667	0	0	400
15	15	0	5	5	140	400
6	2	-4	-2	0	0	400
46	40	-6	9.33333333	10	0	400
10	15	5	8.33333333	10	324	400
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10	20	10	13.3333333	15	360	400
5	25	20	21.6666667	20	324	400
35	35	0	11.6666667	10	8	400
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15	30	15	20	20	328	400
5	30	25	26.6666667	25	296	400
9	5	-4	-1	0	0	400
27	25	-2	7	5	84	400
0	2	2	2	0	168	400
8	10	2	4.66666667	5	268	400
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10	25	15	18.3333333	20	364	400
19	15	-4	2.33333333	0	0	400
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25	25	0	8.33333333	10	84	400
29	25	-4	5.66666667	5	0	400

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0	30	30	30	30	188	400
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4	0	-4	-2.66666667	-5	0	400
32	30	-2	8.66666667	10	12	400
30	30	0	10	10	40	400
0	35	35	35	35	8	400
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37	35	-2	10.3333333	10	0	400
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39	35	-4	9	10	0	400
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26	20	-6	2.66666667	5	0	400
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44	40	-4	10.6666667	10	0	400
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36	30	-6	6	5	0	400
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25	25	0	8.33333333	10	188	400
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38	40	2	14.6666667	15	0	400
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15	25	10	15	15	16	400
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