

Table S1: **Location of isolation for strains analyzed in this study.** Information was not available for several strains (listed as "NA"). When non-specific isolation information was provided by collector (such as country of origin), the latitude of country is provided. LMC is an abbreviation for Lake Michigan College.

Strain	Host	Location of Isolation	Latitude	Longitude	Reference
Pph1448a	French bean	Ethiopia	9.50	36.90	(Joardar <i>et al.</i> , 2005)
PsyB728a	Snap bean	Wisconsin, USA	44.5	-89.50	(Feil <i>et al.</i> , 2005)
PtoDC3000	Tomato	Channel Islands, UK	49.47	2.58	(Buell <i>et al.</i> , 2003)
PtoMax13	Tomato	France	46.00	2.00	Unpubl.
PtoNCPB1108	Tomato	UK	53.11	2.58	(Cai <i>et al.</i> , 2011)
Pmp	Plum	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pla107	Cucumber	Gunma, Japan	36.37	139.12	(Baltrus <i>et al.</i> , 2011)
Pmo	Mulberry	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pja	Barley	Tochigi, Japan	36.52	139.82	(Baltrus <i>et al.</i> , 2011)
PpiR6	Pea	France	46.00	2.00	(Baltrus <i>et al.</i> , 2011)
Pma	Radish	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pan	Kiwi	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pla106	Cucumber	Shizuoka, Japan	34.97	138.37	(Baltrus <i>et al.</i> , 2011)
Ptt	Sugar beet	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pac	Maple tree	USA	40.42	-98.7372	(Baltrus <i>et al.</i> , 2011)
Pta	Tobacco	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
PgyB076	Soy bean	Champaign, IL, USA	40.12	-88.24	(Qi <i>et al.</i> , 2011)
PgyR4	Soy bean	NA	NA	NA	(Baltrus <i>et al.</i> , 2011)
Pae	Horse chestnut	India	21.77	78.87	(Baltrus <i>et al.</i> , 2011)
T1	Tomato	Canada	56.76	-86.42	(Almeida <i>et al.</i> , 2008)
K40	Tomato	Virginia, USA	37.67	-78.61	(Cai <i>et al.</i> , 2011)
Por1-6	Rice	NA	NA	NA	(Reinhardt <i>et al.</i> , 2009)
DM2.1.12.02A	Mouse-ear cress	Jasper County, IN, USA	41.19	-87.11	This study
LMC.P10	Mouse-ear cress	LMC, MI, USA	42.10	-86.39	This study
LMC.P80	Mouse-ear cress	LMC, MI, USA	42.10	-86.39	This study
LMC.P91	Mouse-ear cress	LMC, MI, USA	42.10	-86.39	This study
KN2.a.3	Mouse-ear cress	Starke County, IN, USA	41.27	-86.63	This study
Knox623a	Mouse-ear cress	Starke County, IN, USA	41.27	-86.63	This study
Knox652c	Mouse-ear cress	Starke County, IN, USA	41.27	-86.63	This study
NI.P123	Mouse-ear cress	North Liberty, USA	41.53	-86.43	This study
NP29.1a	Mouse-ear cress	Berrien County, MI, USA	42.09	-86.33	This study
LP217a	Mouse-ear cress	La Porte, Indiana, USA	41.69	-86.85	This study
LP221b	Mouse-ear cress	La Porte, Indiana, USA	41.69	-86.85	This study
LP868.1a	Mouse-ear cress	La Porte, Indiana, USA	41.69	-86.85	This study
RM.P66	Mouse-ear cress	Route Marker, USA	41.36	-86.74	This study
RMX.24.a.1	Mouse-ear cress	Berrien County, MI, USA	42.04	-86.51	This study
RM.P20	Mouse-ear cress	Route Marker, USA	41.36	-86.74	This study
RMX815.1a	Mouse-ear cress	Berrien County, MI, USA	42.04	-86.51	This study
ME812.2b	Mouse-ear cress	Michigan Extension site, USA	42.09	-86.36	This study
LP205a	Mouse-ear cress	La Porte, Indiana, USA	41.69	-86.85	This study