

868 **e-Xtra: Table S1: *R. solanacearum* strains used for genomic and functional analyses**

Strain	Phylotype- sequevar	Host isolated from	Location	Genome Reference
GMI1000	I	Tomato	French Guiana	(Boucher et al., 1985; Salanoubat et al., 2002)
FQY4	I	Bacterial wilt nursery	China	(Cao et al., 2013)
Y45	I	Tobacco	China	(Li et al., 2011)
Grenada91	IIA-6	Banana	Grenada	Ailloud and Prior, unpublished
UW181	IIA-6	Plantain	Venezuela	Ailloud and Prior, unpublished
K60	IIA-7	Tomato	USA	(Remenant et al., 2012)
B50	IIA-24	Banana	Brazil	Ailloud and Prior, unpublished
IBSBF1900	IIA-24	Banana	Brazil	(Wicker et al., 2007)
CFBP2957	IIA-36	Tomato	French West Indies	(Remenant et al., 2010)

UW491	IIB-1	Potato	Colombia	Vinatzer, unpublished
UW551	IIB-1	Geranium	Kenya	(Gabriel et al., 2006)
CFBP1416	IIB-3	Plantain	Costa Rica	Ailloud and Prior, unpublished
CIP417	IIB-3	Banana	Philippines	Ailloud and Prior, unpublished
Molk2	IIB-3	Banana	Philippines	Boucher et al., unpublished
CFBP6783	IIB-4	Heliconia	West Indies	Ailloud and Prior, unpublished
IBSBF1503	IIB-4	Cucumber	Brazil	Ailloud and Prior, unpublished
Po82	IIB-4	Potato	Mexico	(Xu et al., 2011)
UW163	IIB-4	Plantain	Peru	Ailloud unpublished
UW179	IIB-4	Banana	Colombia	Ailloud and Prior, unpublished
CMR15	III	Tomato	Cameroon	(Remenant et al., 2010)
BDB R229	IV	Banana	Indonesia	(Remenant et al.,

				2011)
PSI07	IV	Tomato	Indonesia	(Remenant et al., 2010)
R. syzygii R24	IV	Clove	Indonesia	(Remenant et al., 2011)

869

870 **e-Xtra Table S2** can be downloaded at:871 http://www.scientificsocieties.org/MPMIXtras/2014/MPMI-09-14-0292-FI_TableS2.xlsx