

Race/ genotype	Origin	# of isolates	Source^a	DAPC group (reference- based)	DAPC group (<i>de novo</i>- based)^b
Race 1	Alabama, USA	1	J.C.	6	NA
Race 1	Georgia, USA	1	R.K.	1	3
Race 1	Georgia, USA	1	R.K.	1	4
Race 1	Georgia, USA	1	R.K.	2	4
Race 1	Georgia, USA	1	R.K.	2	5
Race 1	Georgia, USA	1	R.K.	3	4
Race 1	Georgia, USA	1	R.K.	4	2
Race 1	Georgia, USA	15	R.K.	4	4
Race 1	Georgia, USA	1	R.K.	4	NA
Race 1	Louisiana, USA	2	NRRL	4	4
Race 1	Unknown	1	J.L. (VCG01117)	2	1
Race 1	Unknown	1	J.L. (VCG01116)	3	1
Race 1	Unknown	1	J.L. (VCG0114)	3	NA
Race 1	Unknown	2	J.L. (VCG0111; VCG01115)	4	4
Race 2	Georgia, USA	2	R.K.	10	2
Race 2	Louisiana, USA	1	NRRL	10	2
Race 2	Unknown	1	J.L. (VCG01119)	10	2
Race 4	China	1	J.C.	12	3
Race 4	California, USA	1	R.M.D	12	3
Race 4	California, USA	1	R.M.D	12	NA
Race 4	Texas, USA	2	J.O.	11	3
Race 4	Texas, USA	2	J.O.	12	3
Race 8	Alabama, USA	1	J.C.	8	4
Race 8	Georgia, USA	2	R.K.	8	4
Race 8	Georgia, USA	1	R.K.	9	4
LA108	Alabama, USA	1	J.C.	4	4
LA108	Alabama, USA	1	J.C.	4	5
LA108	Georgia, USA	1	R.K.	2	4
LA108	Georgia, USA	1	R.K.	3	6
LA108	Georgia, USA	1	R.K.	4	4
LA108	Georgia, USA	3	R.K.	4	5
LA108	Georgia, USA	2	R.K.	5	7
LA108	Georgia, USA	1	R.K.	6	8
LA108	Unknown	1	J.L. (VCG01120)	2	5
LA11-	Georgia, USA	1	R.K.	3	4
LA110	Georgia, USA	1	R.K.	3	5
LA110	Georgia, USA	17	R.K.	4	4
LA110	Georgia, USA	2	R.K.	8	4
LA110	Unknown	1	J.L. (VCG01121)	4	4
LA127	Alabama, USA	1	J.C.	6	8
LA127	Arkansas, USA	1	NRRL	7	9
LA127	Georgia, USA	1	R.K.	6	8
LA127	Unknown	1	J.L. (VCG01118)	6	8
MDS-12	Georgia, USA	1	R.K.	4	4

^aIsolate was provided by J. Coleman, Auburn University (J.C.), collected by authors of this paper (R.K.), provided by the USDA ARS Northern Regional Research Laboratory culture collection

(NRRL), provided by R.M. Davis, University of California Davis (R.M.D.), provided by J. Olvey, O&A Enterprises (J.O.), or provided by J. Liu, Southern Plains Agricultural Research Center (J.L). FOV isolates sent by J. Liu were characterized by vegetative compatibility group (VCG).

^bNA indicates isolate was included in reference-based analysis but excluded from *de-novo*-based analysis