

**Supplemental Data for:**

Migliaro D, De Lorenzis G, Di Lorenzo GS, De Nardi B, Gardiman M, Failla O, Brancadoro L and Crespan M. 2019.

Grapevine non-*vinifera* genetic diversity assessed by simple sequence repeat markers as a starting point for new rootstock breeding programs. Am J Enol Vitic 70:390-397. doi: 10.5344/ajev.2019.18054.

**Supplemental Table 6** List of the genotypes included in nine different core collections obtained from a dataset of 232 grapevine rootstock genotypes. Simple sequence repeat (SSR) profile ID according to Supplemental Table 5.

Core1		Core2		Core3		Core4		Core5		Core6		Core7		Core8		Core9	
SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety
62	17-37 Millardet et de Grasset	1	101.14 Millardet et de Grasset	198	33 Ecole de Montpellier	1	101.14 Millardet et de Grasset	1	101.14 Millardet et de Grasset	1	101.14 Millardet et de Grasset	1	101.14 Millardet et de Grasset	1	101.14 Millardet et de Grasset	1	101.14 Millardet et de Grasset
192	202-4 Millardet et De Grasset	4	110 Richter	19	41 B Millardet et de Grasset	6	1202 C	3	106.8 Millardet et de Grasset	4	110 Richter	2	1045 Paulsen	3	106.8 Millardet et de Grasset	2	1045 Paulsen
198	33 Ecole de Montpellier	187	143 B Millardet et De Grasset	1	101.14 Millardet et de Grasset	159	13-16 Evex	159	13-16 Evex	183	1331 Paulsen	3	106.8 Millardet et de Grasset	4	110 Richter	3	106.8 Millardet et de Grasset
31	Freedom	192	202-4 Millardet et De Grasset	4	110 Richter	8	140 Ruggeri	187	143 B Millardet et De Grasset	160	13-44 Evex	4	110 Richter	6	1202 C	4	110 Richter
38	Isabella	14	31 Richter	187	143 B Millardet et De Grasset	187	143 B Millardet et De Grasset	10	161.49 Couderc	8	140 Ruggeri	5	1103 Paulsen	186	125-1 Millardet et De Grasset	5	1103 Paulsen
39	Jacquez	198	33 Ecole de Montpellier	10	161.49 Couderc	9	1447 Paulsen	188	16-107 Prosperi	187	143 B Millardet et De Grasset	6	1202 C	159	13-16 Evex	6	1202 C
46	Salt Creek	17	333 Ecole de Montpellier or Tisserand	192	202-4 Millardet et De Grasset	10	161.49 Couderc	189	16-108 Prosperi	9	1447 Paulsen	186	125-1 Millardet et De Grasset	183	1331 Paulsen	186	125-1 Millardet et De Grasset
48	SO 4	19	41 B Millardet et de Grasset	17	333 Ecole de Montpellier or Tisserand	62	17-37 Millardet et de Grasset	62	17-37 Millardet et de Grasset	62	17-37 Millardet et de Grasset	159	13-16 Evex	7	13-5 EVEX	183	1331 Paulsen
70	genotype 03	199	420 B Millardet et De Grasset	199	420 B Millardet et De Grasset	192	202-4 Millardet et De Grasset	192	202-4 Millardet et De Grasset	12	196-17 Castel	7	13-5 EVEX	8	140 Ruggeri	160	13-44 Evex
71	genotype 04	29	Dog Ridge	6	1202 C	193	205 Ruggeri	229	215-1 Castel	192	202-4 Millardet et De Grasset	8	140 Ruggeri	187	143 B Millardet et De Grasset	7	13-5 EVEX
169	genotype 103	206	Dufour 11 F	16	3309 Couderc	195	300 Ruggeri	194	240 Ruggeri	229	215-1 Castel	187	143 B Millardet et De Grasset	9	1447 Paulsen	8	140 Ruggeri
171	genotype 105	36	Grezo 1	28	Cosmo 10	198	33 Ecole de Montpellier	198	33 Ecole de Montpellier	230	227-1 Castel	9	1447 Paulsen	10	161.49 Couderc	187	143 B Millardet et De Grasset
173	genotype 107	38	Isabella	29	Dog Ridge	16	3309 Couderc	16	3309 Couderc	80	228-1 Castel	10	161.49 Couderc	188	16-107 Prosperi	9	1447 Paulsen
83	genotype 17	39	Jacquez	206	Dufour 11 F	17	333 Ecole de Montpellier or Tisserand	17	333 Ecole de Montpellier or Tisserand	194	240 Ruggeri	188	16-107 Prosperi	62	17-37 Millardet et de Grasset	10	161.49 Couderc
112	genotype 46	42	LN 33 or LLOYD'S NUMBER 33	150	Geilweilerhof V.348	19	41 B Millardet et de Grasset	19	41 B Millardet et de Grasset	14	31 Richter	189	16-108 Prosperi	12	196-17 Castel	188	16-107 Prosperi
113	genotype 47	125	Lindley	38	Isabella	199	420 B Millardet et De Grasset	199	420 B Millardet et De Grasset	198	33 Ecole de Montpellier	190	16-109 Prosperi	192	202-4 Millardet et De Grasset	189	16-108 Prosperi
122	genotype 56	60	<i>Vitis rupestris</i> Martin	39	Jacquez	29	Dog Ridge	21	57 Richter	16	3309 Couderc	11	1613 Couderc	193	205 Ruggeri	190	16-109 Prosperi
127	genotype 61	69	genotype 02	40	Kober 125 AA	206	Dufour 11 F	63	93-5 Couderc	17	333 Ecole de Montpellier or Tisserand	192	202-4 Millardet et De Grasset	13	216-3 Castel	11	1613 Couderc
129	genotype 63	70	genotype 03	41	Kober 5BB	32	Ganzin 1	26	Berlandieri x Colombard 1 B or Blanchard 1 B	18	34 Ecole de Montpellier	193	205 Ruggeri	230	227-1 Castel	62	17-37 Millardet et de Grasset
152	genotype 86	166	genotype 100	42	LN 33 or LLOYD'S NUMBER 33	150	Geilweilerhof V.348	205	Caselle	19	41 B Millardet et de Grasset	13	216-3 Castel	80	228-1 Castel	12	196-17 Castel
153	genotype 87	169	genotype 103	43	Malegue 44.53	35	Gravesac	28	Cosmo 10	199	420 B Millardet et De Grasset	80	228-1 Castel	194	240 Ruggeri	192	202-4 Millardet et De Grasset
154	genotype 88	171	genotype 105	46	Salt Creek	38	Isabella	29	Dog Ridge	202	7605 Castel	194	240 Ruggeri	195	300 Ruggeri	193	205 Ruggeri
161	genotype 95	172	genotype 106	125	Lindley	39	Jacquez	206	Dufour 11 F	203	764 Paulsen	14	31 Richter	14	31 Richter	13	216-3 Castel
		173	genotype 107	55	<i>Vitis riparia</i> Fabre	42	LN 33 or LLOYD'S NUMBER 33	30	Fercal	24	779 Paulsen	198	33 Ecole de Montpellier	198	33 Ecole de Montpellier	230	227-1 Castel
		184	genotype 118	56	<i>V. riparia</i> Gloire de Montpellier	43	Malegue 44.53	32	Ganzin 1	63	93-5 Couderc	15	3306 Couderc	15	3306 Couderc	80	228-1 Castel
		214	genotype 148	116	<i>V. riparia</i> Lombard	44	Martinez Zaporta 5 A	150	Geilweilerhof V.348	205	Caselle	17	333 Ecole de Montpellier or Tisserand	17	333 Ecole de Montpellier or Tisserand	194	240 Ruggeri
		81	genotype 15	215	<i>V. riparia</i> Sericea	45	Oberlin noir	35	Gravesac	225	Cosmo 4	18	34 Ecole de Montpellier	19	41 B Millardet et de Grasset	195	300 Ruggeri
		224	genotype 158	216	<i>V. riparia</i> Sombre	66	Portinnesto M3	38	Isabella	227	Cosmo 9	19	41 B Millardet et de Grasset	20	420 A Millardet et de Grasset	198	33 Ecole de Montpellier
		231	genotype 165	217	<i>V. riparia</i> Tomenteux	67	Portinnesto M4	39	Jacquez	29	Dog Ridge	199	420 B Millardet et De Grasset	199	420 B Millardet et De Grasset	15	3306 Couderc
		83	genotype 17	68	genotype 01	46	Salt Creek	42	LN 33 or LLOYD'S NUMBER 33	206	Dufour 11 F	200	44 Richter	200	44 Richter	16	3309 Couderc
		108	genotype 42	69	genotype 02	48	SO 4	43	Malegue 44.53	31	Freedom	22	6736 Castel	21	57 Richter	17	333 Ecole de Montpellier or Tisserand
		114	genotype 48	70	genotype 03	125	Lindley	45	Oberlin noir	32	Ganzin 1	23	775 Paulsen	202	7605 Castel	18	34 Ecole de Montpellier
		118	genotype 52	71	genotype 04	210	<i>Vitis novae-angliae</i> Fernald	67	Portinnesto M4	133	Ganzin 2	204	782 Paulsen	203	764 Paulsen	19	41 B Millardet et de Grasset
		120	genotype 54	81	genotype 15	178	<i>V. riparia</i> Des Bords Sableaux	46	Salt Creek	150	Geilweilerhof V.348	63	93-5 Couderc	204	782 Paulsen	199	420 B Millardet et De Grasset
		121	genotype 55	83	genotype 17	55	<i>V. riparia</i> Fabre	49	Solonis	33	Geisenheim 26	25	99 Richter	63	93-5 Couderc	200	44 Richter
		126	genotype 60	84	genotype 18	116	<i>V. Riparia</i> Lombard	228	Teleki 10 A	35	Gravesac	26	Berlandieri x Colombard 1 B or Blanchard 1 B	27	Berlandieri-Colombard 2	21	57 Richter
		127	genotype 61	96	genotype 29	215	<i>V. riparia</i> Sericea	51	Teleki 8B	36	Grezo 1	27	Berlandieri-Colombard 2	28	Cosmo 10	22	6736 Castel
		129	genotype 63	99	genotype 33	217	<i>V. riparia</i> Tomenteux	151	Tergi	37	Harmony	205	Caselle	227	Cosmo 9	202	7605 Castel
		132	genotype 66	112	genotype 46	59	<i>Vitis rupestris</i> Gaillard	125	Lindley	38	Isabella	28	Cosmo 10	29	Dog Ridge	203	764 Paulsen
		152	genotype 86	114	genotype 48	60	<i>V. rupestris</i> Martin	55	<i>V. riparia</i> Fabre	39	Jacquez	226	Cosmo 7	206	Dufour 11 F	24	779 Paulsen
		153	genotype 87	118	genotype 52	69	genotype 02	116	<i>V. riparia</i> Lombard	42	LN 33 or LLOYD'S NUMBER 33	227	Cosmo 9	30	Fercal	204	782 Paulsen
		154	genotype 88	120	genotype 54	70	genotype 03	215	<i>V. riparia</i> Sericea	43	Malegue 44.53	29	Dog Ridge	31	Freedom	63	93-5 Couderc
		155	genotype 89	121	genotype 55	71	genotype 04	216	<i>V. riparia</i> Sombre	44	Martinez Zaporta 5 A	206	Dufour 11 F	207	Gagliardo	25	99 Richter
		161	genotype 95	126	genotype 60	76	genotype 10	217	<i>V. riparia</i> Tomenteux	65	Portinnesto M2	31	Freedom	133	Ganzin 2	26	Berlandieri x Colombard 1 B or Blanchard 1 B
		163	genotype 97	127	genotype 61	166	genotype 100	219	<i>V. rupestris</i> Constantia	67	Portinnesto M4	32	Ganzin 1	150	Geilweilerhof V.348	27	Berlandieri-Colombard 2
		164	genotype 98	129	genotype 63	167	genotype 101	68	genotype 01	117	Pubescent blanc	133	Ganzin 2	33	Geisenheim 26	205	Caselle
				132	genotype 66	168	genotype 102	69	genotype 02	46	Salt Creek	208	Geilweilerhof GA-52-42	34	Golia	28	Cosmo 10
				134	genotype 68	169	genotype 103	70	genotype 03	228	Teleki 10 A	150	Geilweilerhof V.348	36	Grezo 1	225	Cosmo 4
				136	genotype 70	171	genotype 105	71	genotype 04	50	Teleki 5C	33	Geisenheim 26	37	Harmony	226	Cosmo 7

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**Supplemental Table 6 (continued)** List of the genotypes included in nine different core collections obtained from a dataset of 232 grapevine rootstock genotypes. Simple sequence repeat (SSR) profile ID according to Supplemental Table 5.

Core1		Core2		Core3		Core4		Core5		Core6		Core7		Core8		Core9	
SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety
		140	genotype 74	172	genotype 106	75	genotype 09	52	Teleki 8B Ferrari	35	Gravesac	38	Isabella	227	Cosmo 9		
		152	genotype 86	173	genotype 107	76	genotype 10	232	<i>Vitis berlandieri</i> Resseguiere n. 2	36	Greztot 1	39	Jacquez	29	Dog Ridge		
		153	genotype 87	174	genotype 108	166	genotype 100	125	Lindley	38	Isabella	40	Kober 125 AA	206	Dufour 11 F		
		154	genotype 88	179	genotype 113	168	genotype 102	210	<i>V. novae-angliae</i> Fernald	39	Jacquez	41	Kober 5BB	30	Fercal		
		155	genotype 89	184	genotype 118	169	genotype 103	55	<i>V. riparia</i> Fabre	42	LN 33 or LLOYD'S NUMBER 33	42	LN 33 or LLOYD'S NUMBER 33	31	Freedom		
		161	genotype 95	214	genotype 148	171	genotype 105	56	<i>V. riparia</i> Gloire de Montpellier	44	Martinez Zaporta 5 A	43	Malegue 44.53	207	Gagliardo		
		162	genotype 96	221	genotype 155	172	genotype 106	116	<i>V. riparia</i> Lombard	45	Oberlin noir	44	Martinez Zaporta 5 A	32	Ganzin 1		
		163	genotype 97	224	genotype 158	173	genotype 107	215	<i>V. riparia</i> Sericea	64	Portinnesto M1	45	Oberlin noir	133	Ganzin 2		
		164	genotype 98	231	genotype 165	175	genotype 109	217	<i>V. riparia</i> Tometeux	65	Portinnesto M2	65	Portinnesto M2	208	Geilweilerhof GA-52-42		
		166	genotype 100	83	genotype 17	77	genotype 11	60	<i>V. rupestris</i> Martin	117	Pubescent blanc	67	Portinnesto M4	150	Geilweilerhof V.348		
		169	genotype 103	84	genotype 18	176	genotype 110	61	<i>V. rupestris</i> Metallique	46	Salt Creek	117	Pubescent blanc	34	Golia		
		171	genotype 105	85	genotype 19	181	genotype 115	220	<i>V. rupestris</i> Velletri	47	Schwarzmann	46	Salt Creek	36	Greztot 1		
		172	genotype 106	90	genotype 24	184	genotype 118	69	genotype 02	49	Solonis	47	Schwarzmann	37	Harmony		
		173	genotype 107	92	genotype 25	191	genotype 125	70	genotype 03	151	Tergi	228	Teleki 10 A	38	Isabella		
		176	genotype 110	96	genotype 29	196	genotype 130	71	genotype 04	232	<i>V. berlandieri</i> Resseguiere n. 2	50	Teleki 5C	39	Jacquez		
		177	genotype 111	99	genotype 33	197	genotype 131	72	genotype 05	125	Lindley	51	Teleki 8B	40	Kober 125 AA		
		184	genotype 118	100	genotype 34	201	genotype 135	76	genotype 10	210	<i>V. novae-angliae</i> Fernald	52	Teleki 8B Ferrari	41	Kober 5BB		
		214	genotype 148	101	genotype 35	214	genotype 148	166	genotype 100	54	<i>V. riparia</i> Colorado	151	Tergi	42	LN 33 or LLOYD'S NUMBER 33		
		223	genotype 157	102	genotype 36	81	genotype 15	168	genotype 102	55	<i>V. riparia</i> Fabre	232	<i>V. berlandieri</i> Resseguiere n. 2	43	Malegue 44.53		
		224	genotype 158	106	genotype 40	218	genotype 152	169	genotype 103	56	<i>V. riparia</i> Gloire de Montpellier	54	<i>V. riparia</i> Colorado	44	Martinez Zaporta 5 A		
		231	genotype 165	108	genotype 42	221	genotype 155	171	genotype 105	104	<i>V. riparia</i> Grand Glabre	178	<i>V. riparia</i> Des Bords Sableaux	45	Oberlin noir		
				113	genotype 47	223	genotype 157	172	genotype 106	116	<i>V. riparia</i> Lombard	55	<i>V. riparia</i> Fabre	64	Portinnesto M1		
				114	genotype 48	224	genotype 158	173	genotype 107	215	<i>V. riparia</i> Sericea	56	<i>V. riparia</i> Gloire de Montpellier	66	Portinnesto M3		
				118	genotype 52	231	genotype 165	174	genotype 108	216	<i>V. riparia</i> Sombre	104	<i>V. riparia</i> Grand Glabre	67	Portinnesto M4		
				120	genotype 54	83	genotype 17	175	genotype 109	217	<i>V. riparia</i> Tometeux	116	<i>V. riparia</i> Lombard	117	Pubescent blanc		
				121	genotype 55	84	genotype 18	77	genotype 11	219	<i>V. rupestris</i> Constantia	212	<i>V. riparia</i> Martin des Paillieres	46	Salt Creek		
				122	genotype 56	92	genotype 25	177	genotype 111	58	<i>V. rupestris</i> du Lot	57	<i>V. riparia</i> Scribner	47	Schwarzmann		
				123	genotype 57	93	genotype 26	180	genotype 114	60	<i>V. rupestris</i> Martin	215	<i>V. riparia</i> Sericea	48	SO 4		
				126	genotype 60	95	genotype 28	184	genotype 118	220	<i>V. rupestris</i> Velletri	216	<i>V. riparia</i> Sombre	49	Solonis		
				127	genotype 61	96	genotype 29	185	genotype 119	68	genotype 01	217	<i>V. riparia</i> Tometeux	228	Teleki 10 A		
				129	genotype 63	97	genotype 30	78	genotype 12	69	genotype 02	219	<i>V. rupestris</i> Constantia	50	Teleki 5C		
				132	genotype 66	103	genotype 37	201	genotype 135	70	genotype 03	58	<i>V. rupestris</i> du Lot	51	Teleki 8B		
				134	genotype 68	107	genotype 41	209	genotype 143	71	genotype 04	60	<i>V. rupestris</i> Martin	52	Teleki 8B Ferrari		
				135	genotype 69	108	genotype 42	211	genotype 145	73	genotype 06	61	<i>V. rupestris</i> Metallique	151	Tergi		
				136	genotype 70	112	genotype 46	214	genotype 148	74	genotype 07	220	<i>V. rupestris</i> Velletri	232	<i>V. berlandieri</i> Resseguiere n. 2		
				140	genotype 74	113	genotype 47	81	genotype 15	166	genotype 100	68	genotype 01	125	Lindley		
				146	genotype 80	114	genotype 48	218	genotype 152	167	genotype 101	69	genotype 02	210	<i>V. novae-angliae</i> Fernald		
				152	genotype 86	115	genotype 49	222	genotype 156	168	genotype 102	70	genotype 03	54	<i>V. riparia</i> Colorado		
				153	genotype 87	118	genotype 52	224	genotype 158	169	genotype 103	71	genotype 04	178	<i>V. riparia</i> Des Bords Sableaux		
				154	genotype 88	120	genotype 54	82	genotype 16	171	genotype 105	72	genotype 05	55	<i>V. riparia</i> Fabre		
				155	genotype 89	121	genotype 55	231	genotype 165	172	genotype 106	73	genotype 06	56	<i>V. riparia</i> Gloire de Montpellier		
				161	genotype 95	122	genotype 56	83	genotype 17	173	genotype 107	74	genotype 07	104	<i>V. riparia</i> Grand Glabre		
				163	genotype 97	123	genotype 57	84	genotype 18	176	genotype 110	75	genotype 09	116	<i>V. riparia</i> Lombard		
				164	genotype 98	124	genotype 58	90	genotype 24	180	genotype 114	166	genotype 100	212	<i>V. riparia</i> Martin des Paillieres		
						126	genotype 60	95	genotype 28	181	genotype 115	167	genotype 101	57	<i>V. riparia</i> Scribner		
						127	genotype 61	96	genotype 29	184	genotype 118	168	genotype 102	215	<i>V. riparia</i> Sericea		
						129	genotype 63	100	genotype 34	78	genotype 12	169	genotype 103	216	<i>V. riparia</i> Sombre		
						130	genotype 64	101	genotype 35	191	genotype 125	170	genotype 104	217	<i>V. riparia</i> Tometeux		
						132	genotype 66	102	genotype 36	79	genotype 13	171	genotype 105	219	<i>V. rupestris</i> Constantia		
						134	genotype 68	105	genotype 39	196	genotype 130	172	genotype 106	58	<i>V. rupestris</i> du Lot		
						135	genotype 69	106	genotype 40	197	genotype 131	173	genotype 107	60	<i>V. rupestris</i> Martin		
						136	genotype 70	107	genotype 41	201	genotype 135	174	genotype 108	61	<i>V. rupestris</i> Metallique		
						138	genotype 72	109	genotype 43	209	genotype 143	175	genotype 109	220	<i>V. rupestris</i> Velletri		

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Core1		Core2		Core3		Core4		Core5		Core6		Core7		Core8		Core9	
SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety
						139	genotype 73	112	genotype 46	213	genotype 147	77	genotype 11	68			genotype 01
						140	genotype 74	113	genotype 47	214	genotype 148	176	genotype 110	69			genotype 02
						144	genotype 78	114	genotype 48	81	genotype 15	177	genotype 111	70			genotype 03
						145	genotype 79	115	genotype 49	218	genotype 152	180	genotype 114	71			genotype 04
						147	genotype 81	118	genotype 52	221	genotype 155	181	genotype 115	72			genotype 05
						152	genotype 86	119	genotype 53	223	genotype 157	184	genotype 118	73			genotype 06
						153	genotype 87	120	genotype 54	224	genotype 158	185	genotype 119	75			genotype 09
						154	genotype 88	121	genotype 55	231	genotype 165	78	genotype 12	76			genotype 10
						155	genotype 89	123	genotype 57	53	Genotype 166	191	genotype 125	166			genotype 100
						157	genotype 91	124	genotype 58	83	genotype 17	79	genotype 13	167			genotype 101
						161	genotype 95	126	genotype 60	84	genotype 18	197	genotype 131	168			genotype 102
						163	genotype 97	127	genotype 61	86	genotype 20	201	genotype 135	169			genotype 103
						164	genotype 98	128	genotype 62	88	genotype 22	209	genotype 143	170			genotype 104
						165	genotype 99	129	genotype 63	89	genotype 23	211	genotype 145	171			genotype 105
								132	genotype 66	93	genotype 26	213	genotype 147	172			genotype 106
								134	genotype 68	94	genotype 27	214	genotype 148	173			genotype 107
								135	genotype 69	95	genotype 28	81	genotype 15	174			genotype 108
								136	genotype 70	96	genotype 29	222	genotype 156	175			genotype 109
								138	genotype 72	99	genotype 33	223	genotype 157	77			genotype 11
								139	genotype 73	102	genotype 36	224	genotype 158	176			genotype 110
								140	genotype 74	105	genotype 39	82	genotype 16	177			genotype 111
								143	genotype 77	107	genotype 41	231	genotype 165	179			genotype 113
								146	genotype 80	108	genotype 42	53	Genotype 166	181			genotype 115
								147	genotype 81	109	genotype 43	83	genotype 17	184			genotype 118
								149	genotype 83	110	genotype 44	84	genotype 18	185			genotype 119
								152	genotype 86	111	genotype 45	85	genotype 19	78			genotype 12
								153	genotype 87	112	genotype 46	86	genotype 20	79			genotype 13
								154	genotype 88	113	genotype 47	87	genotype 21	196			genotype 130
								155	genotype 89	114	genotype 48	89	genotype 23	197			genotype 131
								156	genotype 90	118	genotype 52	90	genotype 24	201			genotype 135
								157	genotype 91	119	genotype 53	91	genotype 25	209			genotype 143
								158	genotype 92	120	genotype 54	92	genotype 25	211			genotype 145
								161	genotype 95	121	genotype 55	93	genotype 26	213			genotype 147
								162	genotype 96	124	genotype 58	94	genotype 27	214			genotype 148
								163	genotype 97	126	genotype 60	95	genotype 28	218			genotype 152
								164	genotype 98	127	genotype 61	96	genotype 29	221			genotype 155
								165	genotype 99	128	genotype 62	97	genotype 30	222			genotype 156
										129	genotype 63	98	genotype 32	223			genotype 157
										130	genotype 64	99	genotype 33	224			genotype 158
										132	genotype 66	102	genotype 36	82			genotype 16
										134	genotype 68	105	genotype 39	231			genotype 165
										135	genotype 69	107	genotype 41	53			Genotype 166
										136	genotype 70	109	genotype 43	83			genotype 17
										139	genotype 73	111	genotype 45	84			genotype 18
										140	genotype 74	112	genotype 46	86			genotype 20
										141	genotype 75	113	genotype 47	87			genotype 21
										142	genotype 76	114	genotype 48	88			genotype 22
										143	genotype 77	115	genotype 49	90			genotype 24
										144	genotype 78	118	genotype 52	91			genotype 25
										146	genotype 80	119	genotype 53	94			genotype 27
										147	genotype 81	120	genotype 54	95			genotype 28
										148	genotype 82	121	genotype 55	96			genotype 29
										152	genotype 86	122	genotype 56	97			genotype 30
										153	genotype 87	123	genotype 57	98			genotype 32
										154	genotype 88	124	genotype 58	99			genotype 33
										155	genotype 89	126	genotype 60	100			genotype 34
										157	genotype 91	127	genotype 61	101			genotype 35
										158	genotype 92	128	genotype 62	102			genotype 36
										163	genotype 97	129	genotype 63	103			genotype 37
										164	genotype 98	130	genotype 64	105			genotype 39
												132	genotype 66	107			genotype 41
												134	genotype 68	108			genotype 42

**Supplemental Data for:**

Migliaro D, De Lorenzis G, Di Lorenzo GS, De Nardi B, Gardiman M, Failla O, Brancadoro L and Crespan M. 2019.

Grapevine non-*vinifera* genetic diversity assessed by simple sequence repeat markers as a starting point for new rootstock breeding programs. *Am J Enol Vitic* 70:390-397. doi: 10.5344/ajev.2019.18054.

**Supplemental Table 6 (continued)** List of the genotypes included in nine different core collections obtained from a dataset of 232 grapevine rootstock genotypes. Simple sequence repeat (SSR) profile ID according to Supplemental Table 5.

Core1		Core2		Core3		Core4		Core5		Core6		Core7		Core8		Core9	
SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety	SSR profile ID	Variety
												135	genotype 69	109	genotype 43		
												136	genotype 70	110	genotype 44		
												137	genotype 71	111	genotype 45		
												139	genotype 73	112	genotype 46		
												140	genotype 74	113	genotype 47		
												141	genotype 75	114	genotype 48		
												143	genotype 77	115	genotype 49		
												145	genotype 79	118	genotype 52		
												146	genotype 80	119	genotype 53		
												148	genotype 82	120	genotype 54		
												149	genotype 83	121	genotype 55		
												152	genotype 86	122	genotype 56		
												153	genotype 87	123	genotype 57		
												154	genotype 88	124	genotype 58		
												155	genotype 89	126	genotype 60		
												156	genotype 90	127	genotype 61		
												158	genotype 92	128	genotype 62		
												161	genotype 95	129	genotype 63		
												162	genotype 96	130	genotype 64		
												163	genotype 97	131	genotype 65		
												164	genotype 98	132	genotype 66		
												165	genotype 99	134	genotype 68		
														135	genotype 69		
														136	genotype 70		
														137	genotype 71		
														138	genotype 72		
														139	genotype 73		
														141	genotype 75		
														143	genotype 77		
														145	genotype 79		
														146	genotype 80		
														147	genotype 81		
														148	genotype 82		
														149	genotype 83		
														152	genotype 86		
														153	genotype 87		
														154	genotype 88		
														155	genotype 89		
														157	genotype 91		
														158	genotype 92		
														161	genotype 95		
														162	genotype 96		
														163	genotype 97		
														164	genotype 98		
														165	genotype 99		