

Country CODE ISO 3166-1	Collection Name	Institute	Address	Name	Contact	Longitude	Latitude	Altitude	MCPDS	Vitis-specific EUIRSO	SSR	Ampelographic characters	Average temperature (Tm; °C)	Average precipitation (Pm; mm)	Soil type	Genotypes (TOTAL number)	Vitis species (number)	Cultivars V.vinifera (number)	Cultivars of species other than V. vinifera (number)	Interspecific hybrids (number)	Wine	Table	Raisin	Rootstock	Non cultivated	Non indicated	Names for Vitis species		
ARG	Estación Experimental Agropecuaria Mendoza INTA	San Martín 3853, Luján de Cuyo, CP 5507, Mendoza, Argentina	Alfaro, Gustavo Alberto, Torres, María del Rocío	alfaro.gusta@inta.gob.ar; torres.maria@inta.gob.ar	Colectión de Material Genético	68°51'51.5"	33°00'17.32"	917 msnm	237 mm	840	5	808	32	554	127	20	21		118										
AZ	Apheron Experimental farm	Viticulture and wine-iron region	Barahona	Parahayel	anna@vanderz	49.88 E	40.52 N	20	50		42	350	14	200	sandy	350	3	335	15	6	94	210	30	6				V.vinifera, V.labrusca, V.amurensis	
CHE	Collection nationale AGROSCOPE	Station fédérale de recherches AGROSCOPE à Pully	21 av. de Rochetaz CH-1009 Pully	Jean-Laurent Spring	jean-laurent.spring@agroscop.admin.ch	6°40' E	46°31' N	460			partial	partial	10.9	1153	Colluviosol	523	17	359	0	106	380	68	3	14	58	0		V. riparia, V. berlandieri, V. romanetti, V. cinerea, V. berulifolia, V. rupestris, V. lincesmii, V. cordifolia, V. aestivalis, V. longii (Golomb), V. candicans, V. piasezki, V. amurensis; V. coignetiae, V. labrusca; V. vinifera var./ssp. sativa; V. vinifera var./ssp. silvestris	
CHE	Collections NAS_561, 562, 013	Landwirtschaftliches Zentrum St. Gallen	Rheinhofstraße 11-CH 9465 Salez	Markus Herdegger	markus.herdegger@zgw.ch	9°46' E	47°24' N	456				9.8	1450	raunerde, Leh	340	7	310	5	25	300	25	2	0	0	0			V. riparia, V. berlandieri, Vitis vinifera ssp. silvestris, Vitis labrusca, Vitis Davidii, Vitis amurensis	
CHE	Einführungssammlung Reben ProSpecieRara Minusio	ProSpecieRara	Unter Brüglingen 6, 4052 Basel	Gertrud Burger	gertrud.burger@prospecierara.ch	8°48'29" E	46°10'50" N	370				48					4	42	15	4 cultivars								Vitis labrusca, Vitis riparia	
CHE	Primär-Duplikatsammlung Reben ProSpecieRara Mezzana	ProSpecieRara	Unter Brüglingen 6, 4052 Basel	Gertrud Burger	gertrud.burger@prospecierara.ch	8°59'47" E	45°51'11" N	335				11					4	113	8	7 cultivars								Vitis labrusca, Vitis riparia	
CHE	Sortensammlung ZHAW Halbinsel Au	Zürcher Hochschule für angewandte Wissenschaften	Grüntal, CH-8320 Wädenswil	Peter Schumacher	psch@zhaw.ch	8°05' E	47°25' N	412				11.2	1150			243	6	170	55	202	23	0	3	2	13			V. riparia, V. berlandieri, V. rupestris, V. labrusca, V. vinifera ssp. sativa, V. vinifera ssp. silvestris	
CYP	Saittas Collection	kultural Research Inst	22016, 1516	Avvas Savvidis	avvas@ari.ac	32° 55.077'E	34° 52.093' N	630	YES		30 genotypes		14	740		221	212		9	40	22		9	150				V.vinifera var./ssp.sativa	
CYP	Ahelia Collection	kultural Research Inst	22016, 1516	Avvas Savvidis	avvas@ari.ac	32° 28.558'E	34° 43.565' N	20	Yes		5 genotypes		19	460		69	62		7		62		7	7					V.vinifera var./ssp.sativa
DEU		Staatliche Lehr- und Versuchsanstalt für Wein- und Obstbau Weinsberg, Referat Rebenzüchtung	Traubenplatz 2, 74189 Weinsberg, Germany	Jürgen Sturm	Rebenuech@wg@wvwi.de	9°28' E	49°16' N	240	yes	yes	yes	partly described	10.4	750	eutric Leptosol-Anthrosol derived from clayic-marl	621	20	493	128	97	503	229	9	33	35			AESTIVALIS; AMURENSIS; BERLANDIERI; CANDICANS; CHAMPINII; CINEREA; COIGNETIAE; CORDIFOLIA; DAVIDI; LABRUSCA; PIASEZKI; RIPARIA; ROMANETTI; RUBRA; RUFOTOMENTOSA; RUPESTRIS; THUNBERGII; VINIFERA; VITIFOLIA; YESHANENSIS;	
DEU		Staatliches Weinbauinstitut	Merzhäuser Straße 119, D-79100 Freiburg	Ernst Weinmann	ernst.weinmann@wbi.fh.de	7°50' E	47°58' N	285	yes	yes	yes	partly described	10.3	903	Rigosol	284	17	199	-	-	14	4	-	-	-	-		V.aestivalis; V. amurensis; V. armata; V. berlandieri; V. californica; V. cinerea; V. cordifolia; V. labrusca; V. lincesmii; V. monticola; V.	
DEU		Institut für Weinbau und Onologie	An der Steige 15, D-97209 Veitshöchheim	Georg Bätz	WCO@wg@wvwi.de	9°53' E	49°49' N	274				9	600	sandy loam	58	1	54			50	3	1	4					V. vinifera var. ssp. sativa; V. vinifera var. ssp. silvestris	
DEU	DEU098	Hochschule Geisenheim University, Institut für Rebenzüchtung	Vom-Lade-Straße 1, D-65366 Geisenheim, Germany	Prof. Dr. Ernst Rühl	ernst.ruehl@hs-am.de	7°58' E	49°59' N	105				9.9	536			948	27	745		735	10			203				V.aestivalis; V. amurensis; V. anderssonii; V. arizonica; V. armata; V. berlandieri; V. bourquina; V. champinii; V. cinerea; V. coignetiae; V. cordifolia; V. doaniana; V. girdiana; V. labrusca; V. longii; V. monticola; V. novae angliae; V. nova mexicana; V. palmata; V. riparia; V. rotundifolia; V. rubra; V. rupestris; V. slavini; V. thunbergii; V. vinifera var. ssp. sativa; V. vinifera var. ssp. silvestris	
DEU	Institut für Rebenzüchtung Gelweilhofer	Julius Kühn-Institut	D-76833 Siebeldingen	Oliver Trapp, Erika Maul	oliver.trapp@juliuskuehn.de; erika.maul@juliuskuehn.de	8°03' E	49°13' N	195	2839	2839	2839	700	9.6	780	loam	2300 distinct varieties	38	1110 accessions, 836 varieties	1729 accessions, 1500 varieties		1609	604	31	160	129	469		V. acerifolia, V.aestivalis, V. amurensis, V. anderssonii, V. arizonica, V. armata, V. berlandieri, V. bodinieri, V. brevipedunculata, V. candicans, V. champinii, V. cineria, V. cistricoides, V. coignetia, V. cordata, V. cordifolia, V. davidii, V. doaniana, V. flexuosa, V. girdiana, V. heterophylla, V. labrusca, V. lincesmii, V. longii, V. monticola, V. piasezki, V. riparia, M. rotundifolia, V. rupestris, V. serjanifolia, V. shuttleworthii, V. simpsonii, V. slavini, V. thunbergii, V. treleasi, V. vinifera, V. vitifolia, V. yeshanensis	

ROM	Researches Station for Viticulture and Enology Blaj	Researches Station for Viticulture and Enology Blaj	Gh. Barilui Nr.2 Blaj, Judetul Alba	Liliana Lucia Tomoiaga	scvblaj@cria-lalobolara.ro	23°55' E	46°11' N	242	no	no	no	yes	9,7	607	Entricambosol, Entiantrosol, Regosol, Aluviosol, Preluviosol	60	2	54	6	34	20	0	5	0	0	0	V. vinifera var./ssp. sativa, V. riparia,
ROM	Station de recherches viticoles Bujoru	Station de recherches viticoles Bujoru	Galati county No. 65 Eremia Grigorescu	Donici Alina	scdvbujoru@gmail.com	E Long: 27° 54' 11,33"	N Lat: 45° 52' 0,24"	118 m					11,8	480	Chernozem	122	120	120	0	2	100	20	2	0	0	0	V. vinifera var./ssp. sativa
ROM	Research and Development Station for Viticulture and Oenology Odobești	Research and Development Station for Viticulture and Oenology Odobești	Odobești, Ștefan cel Mare Street, no. 61, Vrancea County, 625300	Rusaliu Marioara	mioara_bosoi@yahoo.com	27°04' E	45°46' N	155	0	0	0	39	10,7	622,1	chernoziom levigated	201	1	148	1	52	143	56	2	0	0	0	V. vinifera var./ssp. sativa
ROM	University of Agronomic Sciences and Veterinary Medicine of Bucharest	59 Marasti Ave., Sector 1, 011464 Bucharest	Stroe Marinela Vicuta	marinelastroe@yahoo.com	USAMVB	26°08' E	44°30' N	90	580	130	1	126	4	84	39	7	0	0	0								V. vinifera var./ssp. sativa
ROM	Station de recherches viticoles Minis	Station de recherches viticoles Minis	Loc. Ghiroci, nr. 1, Judetul Arad, cod postal 317135	Dobromir Daniela	scminis@haciatal.com	21°35'49,5" E	46°09'29,4" N	194	no	no	no	yes	11,6	617	Cernoziomu ri cambice/Fae szionmuri cambice; Preluviosoluri	125	1	125	0	7	65	50	3	0	0	0	V. vinifera var./ssp. sativa
ROM	Murfatar	Station de recherches viticoles Murfatar	Murfatar, Judetul Constanta	Aurora Bianca	scv.murfatar@gmail.com	28°26' E	44°11' N	57 m					11,2	436	2176	282	282	282									V. vinifera var./ssp. sativa
ROM	Université des Sciences Agricoles et Médecine Veterinaire "Ion Ionescu de la Brad" Iasi	Faculté d'Horticulture	Aleea Mihail Sadoveanu nr. 3, Judetul Iasi, cod postal 400711	Rotaru Liliana	lrrotaru@iasial.ro	27°33'11,37"E	47°11'37,6" N	183	no	no	no	yes	9,6	518	chernoziom cambic	175	4	114	61	32	72	39	3	29	0	0	V. vinifera var./ssp. sativa, V. riparia, V. rupestris, V. monticola
ROM	Research Institute for Viticulture and Enology, Valea Calugareasca	Research Institute for Viticulture and Enology, Valea Calugareasca	Valea Mantei Street, No. 2, 107620 postal cod, Prahova county	Burlacu Cristian	scviburlacu@yahoo.com	26°49'E	44°57'N	210	954	no	no	44	11,6	601,3	reddish preluviosol	1308	9	1282	18	17	725	542	15	7	0	0	V. vinifera var./ssp. sativa, V. riparia, V. rubra, V. monticola, V. champini, V. longii, V. candicans, V. silvestris