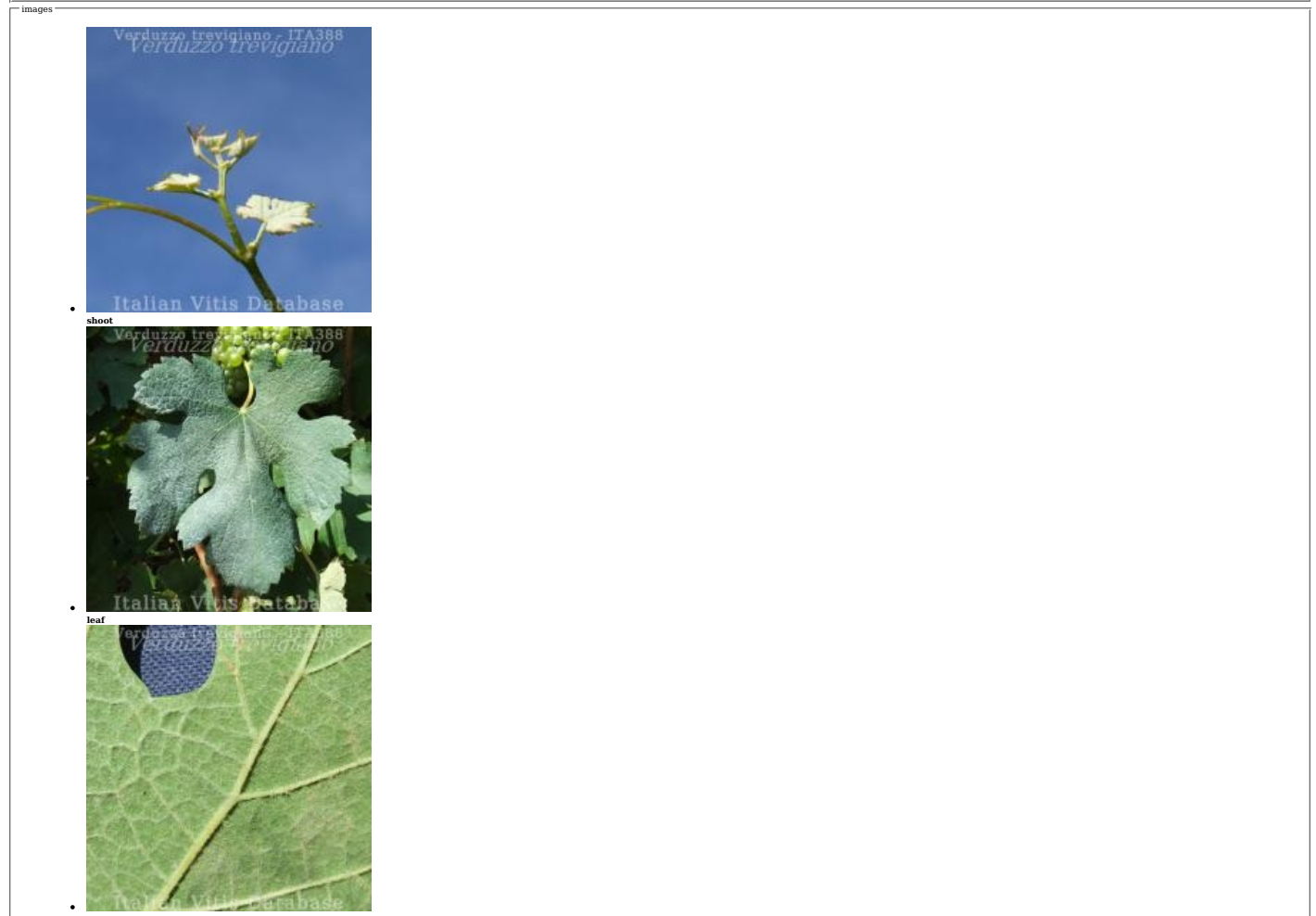


Verduzzo trevigiano

Giusti M., Migliaro D., Crespan M., 2015. Verduzzo trevigiano. In: Italian Vitis Database. www.vitisdb.it, ISSN 2282-006X
 release 17/06/2015. Last update 17/06/2015 url <http://vitisdb.it/varieties/show/1321>

general information managed by	Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)
botanical information	<p>name Verduzzo trevigiano</p> <p>type of origin spontanea</p> <p>specie Vitis vinifera</p> <p>variety group not available</p> <p>genera Vitis</p> <p>subspecie sativa</p> <p>variety for wine</p> <p>trueness to type confirmed by ampelography and SSR-markers</p> <p>code IVD-var_267</p>
true-name	confirmed yes
registration	<p>Registered in the National Catalogue yes</p> <p>code 257</p> <p>Official name VERDUZZO TREVIGIANO B.</p>
synonyms	no synonym available for Verduzzo trevigiano
main accession info	<p>main accession Verduzzo trevigiano</p> <p>creation submitter Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)</p>
standardized accessions (1)	<ul style="list-style-type: none"> Verduzzo trevigiano - Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)
all accessions (1)	<ul style="list-style-type: none"> Verduzzo trevigiano - Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria - Centro di ricerca per la viticoltura (Conegliano TV)
released clones	no clone available for Verduzzo trevigiano
standardized microsatellite profile	<p>loci: predefined loci (9)</p> <p>SSR locus: VVS2 VVMD5 VVMD7 VVMD27 VIZAG62 VIZAG79 VVMD25 VVMD28 VVMD32</p> <p>allele: A1 A2 A1 A2 A1 A2 A1 A2 A1 A2 A1 A2 A1 A2 A1 A2 A1 A2</p> <p>size: 143 151 225 227 247 263 179 189 194 204 251 259 256 268 231 237 241 273</p> <p>other Locus info available online</p>



leaffs



bunch



berry

ampelography

OIV	description		value
001	Young shoot: opening of the shoot tip	5	fully open
002	Young Shoot: distribution of anthocyanin coloration on prostrate hairs of tip	2	piping
003	Young Shoot: intensity of anthocyanin coloration on prostrate hairs of tip	3	low
004	Young Shoot: density of prostrate hairs on tip	7	high
005	Young Shoot: density of erect hairs on tip	1	none or very low
006	Shoot: attitude (before tying)	3 / 5	semi-erect / horizontal
007	Shoot: color of dorsal side of internodes	1	green
008	Shoot: color of ventral side of internodes	1	green
009	Shoot: color of dorsal side of nodes	1	green
010	Shoot: color of ventral side of nodes	1	green
011	Shoot: density of erect hairs on nodes	1	none or very low
012	Shoot: density of erect hairs on internodes	1	none or very low
013	Shoot: density of prostrate hairs on nodes	1	none or very low
014	Shoot: density of prostrate hairs on internodes	1	none or very low
015-1	Shoot: area of the anthocyanin coloration on bud scales	1	absent
015-2	Shoot: intensity of anthocyanin coloration on bud scales	1	none or very weak
016	Shoot: number of consecutive tendrils	1	2 or less
017	Shoot: length of tendrils	5	medium
051	Young leaf: color of the upper side of blade (4th leaf)	2 / 1	yellow / green
053	Young leaf: density of prostrate hairs between main veins on lower side of blade (4th leaf)	7	high
054	Young leaf: density of erect hairs between main veins on lower side of blade (4th leaf)	3	low
055	Young leaf: density of prostrate hairs on main veins on lower side of blade (4th leaf)	5	medium
056	Young leaf: density of erect hairs on main veins on lower side of blade (4th leaf)	1	none or very low
065	Mature leaf: size of blade	5	medium
067	Mature leaf: shape of blade	4 / 2	circular / wedge-shaped
068	Mature leaf: number of lobes	3 / 4	five / seven
069	Mature leaf: color of the upper side of blade	5	medium green
070	Mature leaf: area of anthocyanin coloration of main veins on upper side of blade	1	absent
071	Mature leaf: area of anthocyanin coloration of main veins on lower side of blade	1	absent
072	Mature leaf: goffering of blade	1	absent or very weak
073	Mature leaf: undulation of blade between main and lateral veins	1	absent
074	Mature leaf: profile of blade in cross section	3	involute
075	Mature leaf: blistering of upper side of blade	3	weak
076	Mature leaf: shape of teeth	3	both sides convex
077	Mature leaf: size of teeth in relation to blade size	5	medium
078	Mature leaf: length of teeth compared with their width	3	short
079	Mature leaf: degree of opening / overlapping of petiole sinus	3	open
080	Mature leaf: shape of base of petiole sinus	1	U-shaped
081-1	Mature leaf: teeth in the petiole sinus	1	none
081-2	Mature leaf: petiole sinus base limited by veins	1	not limited
082	Mature leaf: degree of opening / overlapping of upper lateral sinus	2 / 3	closed / slightly overlapped
083-1	Mature leaf: shape of base of upper lateral sinuses	2	brace-shaped ()
083-2	Mature leaf: teeth in the upper lateral sinuses	1 / 9	none / present
084	Mature leaf: density of prostrate hairs between the main veins on lower side of blade	3	low
085	Mature leaf: density of erect hairs between the main veins on lower side of blade	7	high
086	Mature leaf: density of prostrate hairs on main veins on lower side of blade	3	low
087	Mature leaf: density of erect hairs on main veins on lower side of blade	5	medium
088	Mature leaf: prostrate hairs on main veins on upper side of blade	1	absent
089	Mature leaf: erect hairs on main veins on upper side of blade	1	absent
090	Mature leaf: density of prostrate hairs on petiole	1	none or very low
091	Mature leaf: density of erect hairs on petiole	1	none or very low
093	Mature leaf: length of petiole compared to length of middle vein	5	equal
094	Mature leaf: depth of upper lateral sinuses	5	medium
151	Flower: sexual organs	3	fully developed stamens and fully developed gynoecium
152	Inflorescence: insertion of 1 st inflorescence	1 / 2	up to the 2nd node / 3rd and 4th node
153	Inflorescence: number of inflorescences per shoot	2	1,1 to 2 inflorescences
155	Shoot: fertility of basal buds (buds 1-3)	5	medium (1,1-1,3)
202	Bunch: length (peduncle excluded)	5	medium
203	Bunch: width	5	medium
204	Bunch: density	6	medium-dense
206	Bunch: length of peduncle of primary bunch	3	short
207	Bunch: lignification of peduncle	1	at the base only
208	Bunch: shape	3	funnel shaped
209	Bunch: number of wings of the primary bunch	2 / 3	1 - 2 wings / 3 - 4 wings

images



220	Berry: length	5	medium
221	Berry: width	4	medium-narrow
222	Berry: uniformity of size	2	uniform
223	Berry: shape	3	broad ellipsoid
225	Berry: color of skin	1	green yellow
226	Berry: uniformity of color of skin	2	uniform
227	Berry: bloom	5	medium
228	Berry: thickness of skin	4	medium-thin
229	Berry: hilum	2	visible
231	Berry: intensity of flesh anthocyanin coloration	1	none or very weak
232	Berry: juiciness of flesh	3	very juicy
235	Berry: firmness of flesh	1	soft
236	Berry: particularity of flavor	1	none
238	Berry: length of pedicel	3	short
240	Berry: ease of detachment from pedicel	3	difficult
241	Berry: formation of seeds	3	complete
242	Berry: length of seeds	5	medium
244	Berry: transversal ridges on dorsal side of seeds	1	absent



ampelometry

OIV

OIV	PDF	description		value
601	PDF	Mature leaf: length of vein N1	5	medium (135 mm)
602	PDF	Mature leaf: length of vein N2	6	medium-long
603	PDF	Mature leaf: length of vein N3	6	medium-long
604	PDF	Mature leaf: length of vein N4	7	long (45 mm)
605	PDF	Mature leaf: length petiole sinus to upper lateral leaf sinus	4	medium-short
606	PDF	Mature leaf: length petiole sinus to lower lateral leaf sinus	4	medium-short
607	PDF	Mature leaf: angle between N1 and N2 measured at the first ramification	5	medium (46°-55°)
608	PDF	Mature leaf: angle between N2 and N3 measured at the first ramification	5	medium (46°-55°)
609	PDF	Mature leaf: angle between N3 and N4 measured at the first ramification	7	large (56°-70°)
610	PDF	Mature leaf: angle between N3 and the tangent between petiole point	9	very large (> 70°)
611	PDF	Mature leaf: length of vein N5	3	short (25 mm)
612	PDF	Mature leaf: length of tooth N2	2	between very short and short
613	PDF	Mature leaf: width of tooth N2	3	narrow (10 mm)
614	PDF	Mature leaf: length of tooth N4	2	between very short and short
615	PDF	Mature leaf: width of tooth N4	4	medium-narrow
616	PDF	Mature leaf: number of teeth between the tooth tip of N2 and the tooth tip of the first secondary vein of N2 including the limits	8	between large and very large
617	PDF	Mature leaf: length between the tooth tip of N2 and the tooth tip of the first secondary vein of N2	7	long (56-70 mm)
618	PDF	Mature leaf: opening/overlapping of petiole sinus	2	between very open and open

superampelo

no SuperAmpelo descriptors available for Verduzza trevigiana

bibliographies (2)

authors	year	title	journal	citation
Bardini G., Cancellier S., Borna M.	2005	Evoluzione produttiva e varietale. In "Cantina sociale Tezze di Piave dal 1930. Un cammino su antiche tradizioni vitivinicole"	IMOCO Industrie Grafiche Ed., Villorba, Treviso, Italy	
Costantini E., Mattaloni C., Petrusi C.	2007	La vite nella storia e nella cultura del Friuli. Vol. 2	Forum Editore, Udine	