SUPPLEMENTARY DATA
Barbagallo, M. G., Sparacio, A., Mercati, F., Sciara, F., Pisciotta, A., Sparla, S., Abbate, L., Mauceri, A., Planeta, D., Corona, O., Sunseri, F., Crespan, M., & Capraro, F. (2021). Moscato Cerletti, a rediscovered aromatic cultivar with oenological potential for warm-dry areas. *OENO One*, *55*(3). https://doi.org/10.20870/oeno-one.2021.55.3.4605



Bunch of Moscato Cerletti



Bunch of Grillo



Bunch of Catarratto Comune



Bunch of Zibibbo

FIGURE S1. Bunches of Moscato Cerletti, Grillo, Catarratto Comune and Zibibbo

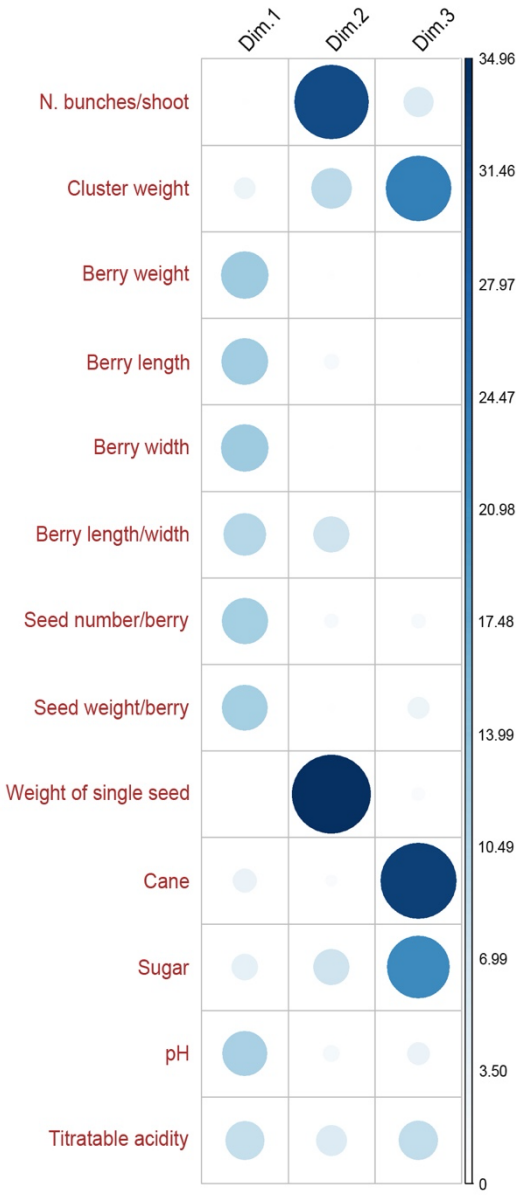


FIGURE S2. Loading values of each agronomic variable on the principal components

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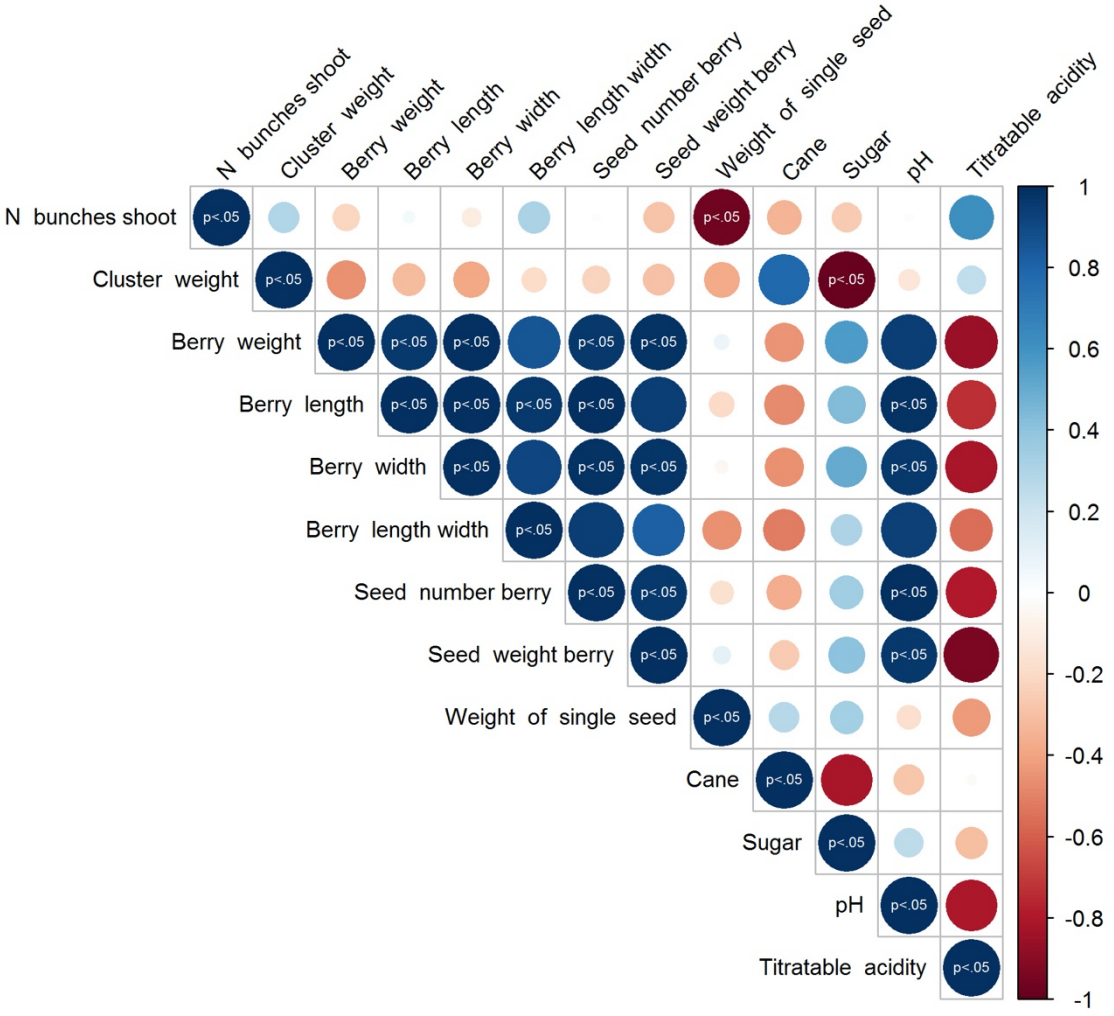


FIGURE S3. Person correlation matrix of yield parameters, pruning mass and grape quality traits recorded for studied biotypes.

Positive correlations are displayed in blue and negative correlations in red colour.
The colour intensity and the size of the circle are proportional to the correlation coefficients.
The significant correlations ($p < 0.05$) were highlighted.

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TABLE S1. Fifty-one ampelographic descriptor (OIV) recorded during two seasons for each studied cultivar.

OIV	Descriptors	Catarratto Comune	Zibibbo	Grillo	Moscato Cerletti
1	Young shoot: opening of the shoot tip	5	5	5	5
3	Young shoot: intensity of anthocyanin coloration on prostrate hairs of the shoot tip	1	1	6	6
4	Young shoot: density of prostrate hairs on the shoot tip	7	5	9	6
6	Shoot: attitude (before tying)	5	1-3	1	3
7	Shoot: colour of the dorsal side of internodes	2	2	2	2
8	Shoot: colour of the ventral side of internodes	1	1	1	1
13	Shoot: density of prostrate hairs on nodes	3	1	1	1-3
14	Shoot: density of prostrate hairs on internodes	3	1	1	3
16	Shoot: number of consecutive tendrils	1	1	1	1
51	Young leaf: colour of upper side of blade (4th leaf)	2-3	4	4	1-2
53	Young leaf: density of prostrate hairs between main veins on lower side of blade (4th leaf)	7	6	7	8
65	Mature leaf: size of blade	6	5	6	5
67	Mature leaf: shape of blade	2-3	3-4	3-4	3
68	Mature leaf: number of lobes	3	3	3-4	3-4
69	Mature leaf: color of the upper side of blade	7	5	6	7
70	Mature leaf: area of anthocyanin coloration of main veins on upper side of blade	1	3	1-2-3	1
71	Mature leaf: area of anthocyanin coloration of main veins on lower side of blade	1	2-3	2-3	3-4
72	Mature leaf: goffering of blade	5	1	6	1
73	Mature leaf: undulation of blade between main or lateral veins	1	1	9	1
74	Mature leaf: profile of blade in cross section	2-4	2-3	2	4-5
75	Mature leaf: blistering of upper side of blade	6	2	5	4
76	Mature leaf: shape of teeth	5	5	5	2
79	Mature leaf: degree of opening /overlapping of petiole sinus	7	3-6	6	6
80	Mature leaf: shape of base of petiole sinus	3	1-3	1-3	1
81-1	Mature leaf: teeth in the petiole sinus	1	1	1	1
81-2	Mature leaf: petiole sinus base limited by vein	1	1	1	1
83-1	Mature leaf: shape of base of upper lateral sinuses	1	1-3	1	1
83-2	Mature leaf: teeth in the upper lateral sinuses	1	1	1	1
84	Mature leaf: density of prostrate hairs between main veins on lower side of blade	5	1-3	1	5-7

↓ *Table S1 continues on next page.*

85	Mature leaf: density of erect hairs between main veins on lower side of blade	3-5	1	1	3-5
86	Mature leaf: density of prostrate hairs on main veins on lower side of blade	3-5	1-3	1-3	3-5
87	Mature leaf: density of erect hairs on main veins on lower side of blade	3	3	1	3
88	Mature leaf: prostrate hairs on main veins on upper side of blade	9	1	1	1
89	Mature leaf: erect hairs on main veins on upper side of blade	1	1	1	1
90	Mature leaf: density of prostrate hairs on petiole	1	1	1	1
91	Mature leaf: density of erect hairs on petiole	1	1	1	1
93	Mature leaf: length of petiole compared to length of middle vein	3	6	5	5
94	Depth of upper lateral sinuses	8	5	6	5
202	Bunch: length (peduncle excluded)	6	6	6	4
204	Bunch: density	7	3-5	3-5	5
206	Bunch: length of peduncle of primary bunch	1-3	3-5	3	1-3
208	Bunch: shape	1-2	1-2	1-2	1-2
209	Bunch: number of wings of the primary bunch	2	2	2	2
220	Berry: length	3-5	5-7	5	5
221	Berry: width	3-5	5	5	5
223	Berry: shape	2	3	2-3	2-3
225	Berry: colour of skin	1	1	1	1
231	Berry: intensity of flesh anthocyanin coloration	1	1	1	1
235	Berry: degree of firmness of flesh	1	2	2	2-3
236	Berry: particular flavour	1	2	1	2
241	Berry: formation of seeds	3	3	3	3