

EARLY LEAF REMOVAL OF cv. VERDEJO IN RAINFED CONDITIONS: AGRONOMIC AND QUALITATIVE EFFECTS, IN THE D.O. RUEDA (SPAIN)

Vineyard characteristics

Years: 2015 - 2018 (rainfed)

Mat.: cv. Verdejo (110 R), 2.6 x 1.25 m, bilateral Royat cordon (VSP)

Experimental treatments

Control (T) = no leaf removal

Leaf removal (D) = 8 leaves at flowering

Determinations

Grape production: yield, clusters, berries.

Vegetative growth: pruning wood, shoots.

Berry composition: sugars, acids, K.



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