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SUPPLEMENTARY DATA



Figure S1. Woody propagation canes cut to 3–4 nodes and about 25–30 centimetres in length (left) and woody propagation canes after paraffin treatments (right).



Figure S2. Experimental site in experimental vineyards of Okami with cuttings after planting (left) and during vegetative development (right).

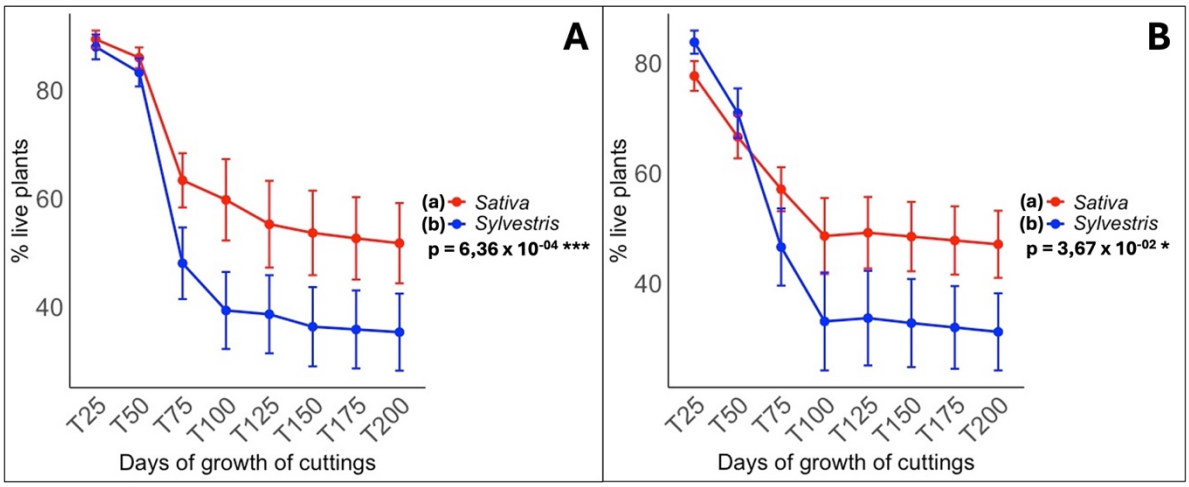


Figure S3. Percentage trend of live cuttings of *Vitis vinifera* subsp. *sativa* (in red) and subsp. *sylvestris* (in blue) as a function of days (T25, T50, T75, etc.) in the sites of Okami (A) and Jighaura (B). A repeated-measures ANOVA (Repeated ANOVA) was performed to determine the interaction between subspecies and time. Where the ANOVA showed significant effects, a Tukey's HSD test was used for mean separation. Error bars indicate the standard deviation. Asterisks specify the level of significance (*** = $p \leq 0.001$; ** = $p \leq 0.01$; * = $p \leq 0.05$), and different letters indicate statistically different averages.

Table S1. Distribution of *Vitis vinifera* subsp. *sativa* and subsp. *sylvestris* accessions according to the experimental site at which they were planted (Okami and Jighaura), number of replications (four replications per accession), number of cuttings used for each replication and number of rooted cuttings at the end of the vegetative season. Accessions are grouped by subspecies, indicating the number of cuttings for each replication conducted.

Accession		Location	Replication	N° of cuttings planted	N° of rooted cuttings
Vitis vinifera subsp. *Sativa*	Ojaleshi	Okami	1	39	9
			2	39	10
		Jighaura	3	38	9
			4	37	10
	Saperavi	Okami	1	29	18
			2	29	16
		Jighaura	3	31	22
			4	27	21
	Cabernet franc	Okami	1	37	21
			2	38	22
		Jighaura	3	38	16
			4	39	16
	Pinot noir	Okami	1	38	12
			2	40	26
		Jighaura	3	36	21
			4	41	29
Vitis vinifera subsp. *sylvestris*	Bagichala 07	Okami	1	17	1
			2	17	2
		Jighaura	3	17	4
			4	16	3
	Chachkhriala 01	Okami	1	31	10
			2	36	20
		Jighaura	3	33	13
			4	32	9
	Nakhiduri 15	Okami	1	29	2
			2	33	4
		Jighaura	3	31	2
			4	30	4
	Tedotsminda 03	Okami	1	14	7
			2	12	8
		Jighaura	3	13	8
			4	14	11
	Tedotsminda 22	Okami	1	27	7
			2	27	12
		Jighaura	3	28	13
			4	28	10