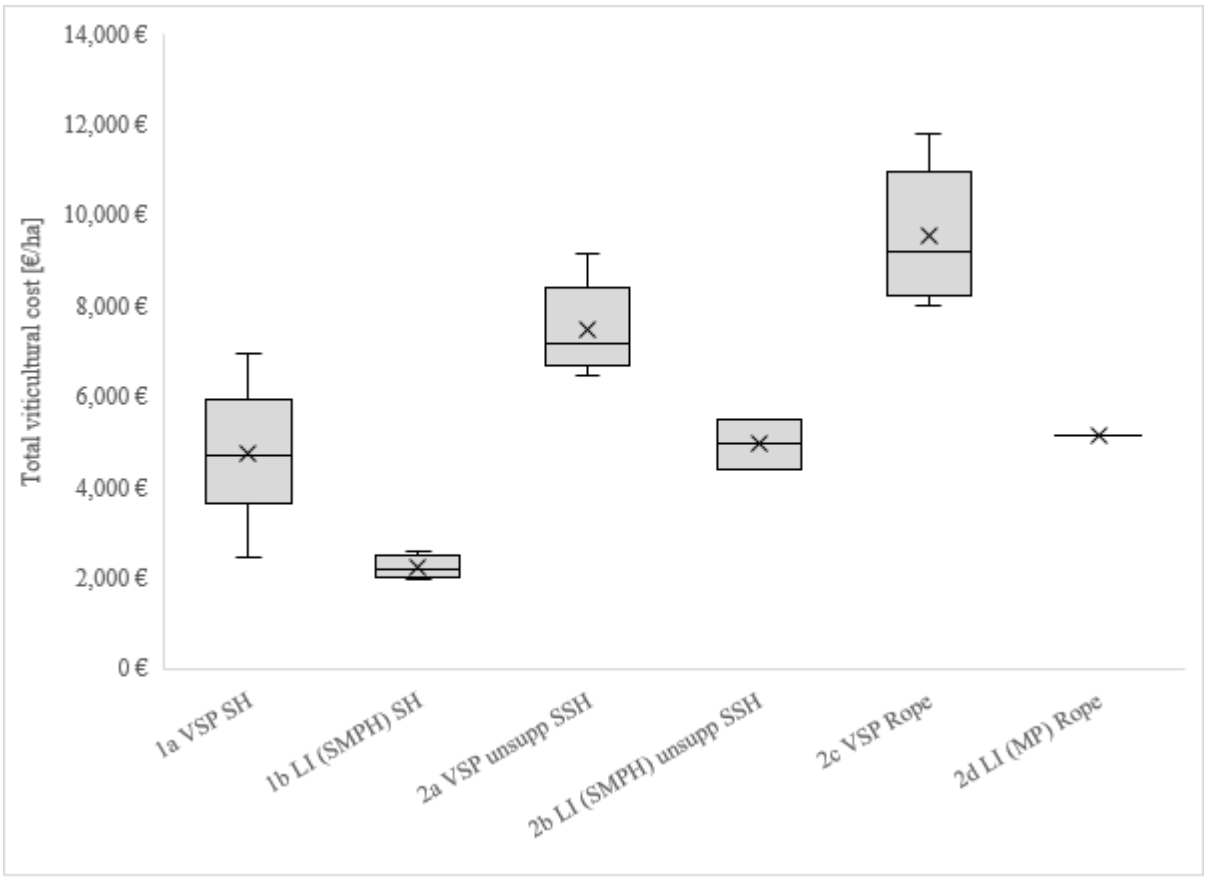
APPENDIX 1. Total viticultural cost [€/ha] – Confidence intervals (α = 0.05) of the arithmetic mean.

	Arithmetic mean	*e*	Lower limit	Upper limit
1a VSP SH	4,721	682	4,038	5,403
1b LI (SMPH) SH	2,232	258	1,974	2,490
2a VSP unsupp SSH	7,446	906	6,540	8,352
2b LI (SMPH) unsupp SSH	4,944	1,082	3,861	6,026
2c VSP Rope	9,519	970	8,549	10,489
2d LI (MP) Rope	5,137	-	-	-

VSP = vertical shoot positioning; SH = standard harvester; LI = low-input system; SMPH = semi minimal-pruned hedge; unsupp = unsupported; SSH = steep slope harvester; MP = minimal pruning; *e* = standard error

APPENDIX 2. Total viticultural cost [€/ha] – boxplots.



VSP = vertical shoot positioning; SH = standard harvester; LI = low-input system; SMPH = semi minimal-pruned hedge; unsupp = unsupported; SSH = steep slope harvester; MP = minimal pruning; x = arithmetic mean