

Table1 Impact of gibberelic acid foliar spray on olive growth under saline environment

Treatment	Plant height (cm)			Stem diameter(cm)			Internodal distance(cm)			# of leaves plant-1			Leaf area (cm ²)			Fresh weight of leaves (g)			Dry weight of leaves (g)			Chlorophyll Contents (%)		
	V1	V2	V3	V1	V2	V3	V1	V2	V3	V1	V2	V3	V1	V2	V3	V1	V2	V3	V1	V2	V3	V1	V2	V3
To	10	8.2	7	0.16	0.12	0.18	1.3	0.9	1.2	15	11	10	1.4	0.9	1.2	0.6	0.5	0.5	0.3	0	0.3	64	64	63
T1	11	9.7	7.1	0.17	0.14	0.14	1.4	1.2	1.3	14	11	8	1.5	1.4	1.2	0.6	0.7	0.7	0.3	0	0.4	64	57	67
T2	12.6	8.8	8.6	0.2	0.15	0.2	1.6	1.3	1.4	16	11	12	1.6	0.9	1.4	0.5	0.6	0.6	0.3	0	0.3	67	64	69
Mean	11.2	8.9	7.6	0.17	0.13	0.17	1.4	1.1	1.3	15	11	10	1.5	1.1	1.3	0.6	0.6	0.6	0.3	0	0.3	65	65	67

T₀= 0 GA₃, T₁= 200 mg l⁻¹ GA₃, T₂= 400mg⁻¹ GA₃

V₁= Coratina, V₂= Chetoui , V₃= Megaron