

Table 1. Effect of combined application of Cd and Cr on biomass production of *Eucalyptus camaldulensis*.

Treatment	Stem height (cm)	Diameter (cm)	No. of branches	No. of leaves	Root diameter (cm)	Root length (cm)	Fresh weight (g)			Oven dry weight (g)			Root/shoot ratio
							Leaf	Stem	Root	Leaf	Stem	Root	
T ₁	248.33	1.78	20.0	504.0	1.30	75.0	166.33	353.33	201.33	73.67	166.0	100.0	0.30
	(1.67) ^a	(.10) ^a	(2.31) ^a	(32.08) ^a	(.10) ^a	(3.2) ^a	(29.04) ^a	(8.99) ^a	(6.33) ^a	(11.67) ^a	(7.81) ^a	(8.66) ^a	(.11) ^a
T ₂	212	1.53	15.67	316.0	1.11	60.33	101.67	298.67	173.33	51.0	129.0	80.0	0.28
	(3.71) ^{bc}	(.04) ^{bc}	(1.45) ^{ab}	(6.81) ^b	(.03) ^{bc}	(2.4) ^{bc}	(6.36) ^b	(20.69) ^b	(8.35) ^b	(4.62) ^{ab}	(13.65) ^{bc}	(5.77) ^{abc}	(.01) ^a
T ₃	211.33	1.45	11.33	190.0	1.01	53.33	65.0	230.0	158.33	32.0	106.67	75.0	0.26
	(2.84) ^{bc}	(.05) ^{cd}	(1.45) ^{bc}	(31.75) ^c	(.04) ^{bc}	(2.91) ^{bc}	(9.87) ^{bc}	(20.21) ^c	(11.67) ^{bc}	(6.24) ^{bc}	(11.67) ^{cd}	(8.66) ^{bc}	(.01) ^a
T ₄	198.33	1.35	9.33	160.0	.93	51.67	46.67	200.0	143.0	24.67	97.0	63.0	0.26
	(3.61) ^c	(.02) ^d	(1.45) ^c	(14.77) ^c	(.03) ^c	(3.33) ^c	(4.18) ^c	(10.41) ^c	(3.21) ^c	(2.23) ^c	(4.04) ^d	(3.75) ^c	(.02) ^a

T₀= Tap water (control); T₁= 0.05+1.0 mg L⁻¹; T₂= 0.10+2.0 mg L⁻¹; T₃= 0.20+4.0 mg L⁻¹; T₄= 0.40+8.0 mg L⁻¹, (n=3; values in parenthesis ± SE m, values with different letters are significantly different from each other at $p \leq 0.05$).