

Table 1 Biochemical analysis of nodal stem segment-regenerated plants of *Aegle marmelos*. Different letters within column indicate statistically different values according to Tukey' test ($p=0.05$)

Treatment	Biochemical attributes					
	Chlororophyll			Reducing sugar (mg/g)	Nitrate reductase assay (NO ₂ /h/g FW)	Protein (µg/g)
	'a'	'b'	'a+b' (mg/g)			
<i>In vitro</i>	0.021d	0.019c	0.040b	3.117c	1.323a	0.046c
Acclimatized	0.047c	0.044b	0.090b	4.727c	1.090b	0.027d
Field grown	0.060b	0.055b	0.078b	7.210b	0.670c	0.061b
Mother/control	0.125a	0.097a	0.222a	9.267a	0.320d	0.069a
SE(m) ±	0.004	0.005	0.017	0.344	0.063	0.002
CD (0.05)	0.013	0.016	0.056	1.138	0.209	0.007

Note: Source: Pati et al., 2008b