TABLE 71. Comparison of dry-weight *L. japonica* leaf biomass in g/dm² to degree of shading in number of layers of cheesecloth from a randomized block design experiment replicated three times

Characteristics	Treatments				
	96 layers	48 layers	24 layers	12 layers	0 layers
Standard deviation	0.04	0.06	0.08	0.10	0.05
Mean g/dm²	0.06	0.09	0.12	0.24	0.39
Duncan's 10% test	————————————————			————	————
Duncan's 0.1% test	————————————————————————————			═══════	

Note: see Table 2 for note regarding Duncan's test.

Analysis of variance: $F_{4/8 \text{ df}} = 20.260$; significant beyond 0.001.
Bartlett's: $\chi^2_{4 \text{ df}} = 2.235$; no significant variance at 0.1.