TABLE 7. Comparison of 1.25 years of dry-weight biomass growth (g/m^2) in two habitats of *H. helix* and one habitat of *L. japonica* from a completely randomized design experiment

Characteristics	Species and Habitats		
	H. helix flood plain	*L. japonica* natural understory	*H. helix* upland
No. m^2 plots	8	8	10
Standard deviation	12.0	21.4	64.0
Mean g/m^2	10.6	30.2	108.2
Duncan's 5% test	_____		_____

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

Analysis of variance: $F_{2/23\ df} = 13.695$; significant beyond 0.001.

Bartlett's: $\chi^2_{2\ df} = 19.739$; significant beyond 0.001.

Biology: The two means underscored in Duncan's test appear as though they should be significantly different. Unmodified and modified *t* tests show they are significantly different at the 0.05 level.