

Table 1. Spawning results under different hormone treatments. Letter indicates hormone (L = LHRH-a, G = GnRH-a), number indicates dose ($\mu\text{g}/\text{kg}$), and word indicates release rate (slow or fast). Values represent means \pm standard error ($N = 6\text{-}21$), while numbers in parentheses denote ranges. Mean values in a column followed by a different letter are significantly ($P < 0.05$) different.

Treatment	No. trials	No. spawns/ treatment	Female spawning (%)	No. spawns/ female	No. mortalities
Control	17	8	41.2	0.471 ± 0.151 c (0-2.00)	0
L-5-slow	12	20	83.3	1.67 ± 0.541 bc (0-7.00)	0
L-50-slow	21	60	95.0	2.86 ± 0.354 ab (0-6.00)	0
L-50-fast	6	19	100	3.17 ± 0.703 ab (1.00-6.00)	0
L-100-slow	9	50	100	5.56 ± 1.17 a (1.00-11.0)	2
G-slow	6	20	83.3	3.33 ± 1.02 ab (0-7.00)	0