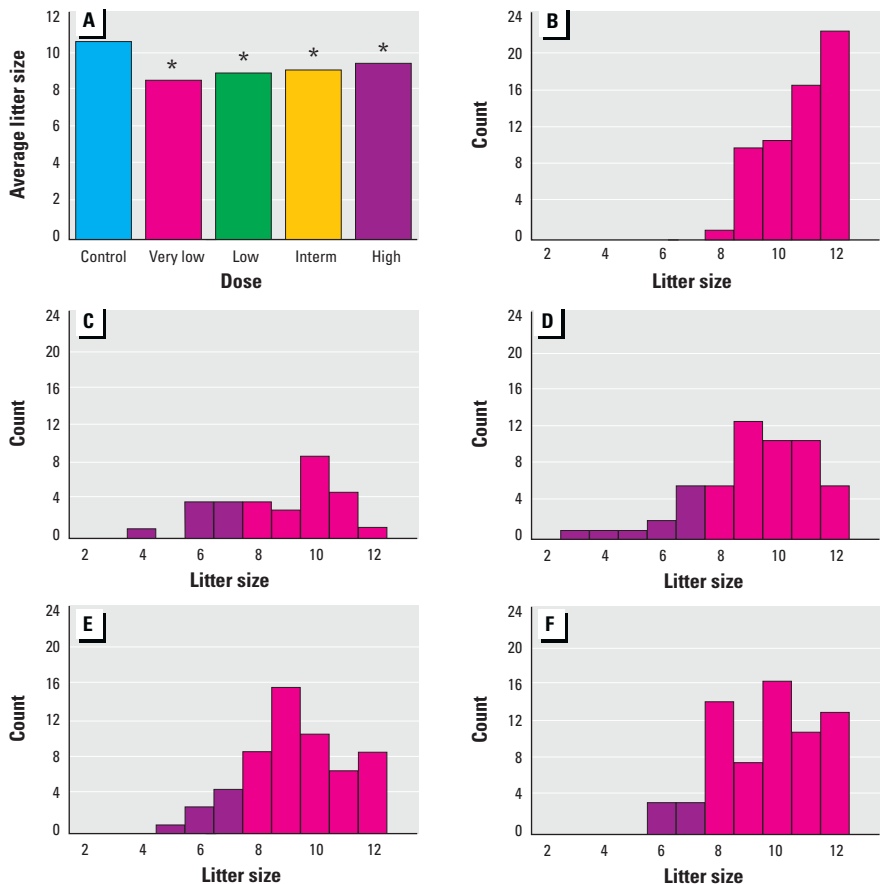


**Table 1.** Concentration of herbicides in drinking water (ppm) and dose (mg/kg/day) of herbicide mixture administered to mice.

Dose	2,4-D		Mecoprop		Dicamba	
	ppm	mg/kg/day	ppm	mg/kg/day	ppm	mg/kg/day
Very low	0.039	0.01	0.019	0.004	0.004	0.0009
Low	0.32	0.1	0.15	0.040	0.035	0.009
Intermediate	77	20	36.7	8.07	8	1.83
High	400	100	200	40.39	42.4	9.166



**Figure 1.** (A) Litter size after exposure to herbicide mixture; summary of groups ( $n = 275$ ). Distribution of litter size in each dosing group: (B) control ( $n = 62$ ); (C) very low dose ( $n = 31$ ); (D) low dose ( $n = 58$ ); (E) intermediate dose ( $n = 61$ ); (F) high dose ( $n = 63$ ). Interm, intermediate. \* $p < 0.05$ , ANOVA, Bonferroni.