

Table 5 Three way ANOVA of mortality rates of different larval instars, hours of exposure and concentration as variables (crude extract)

Source of variation	Sum of Squares	df	Mean Square	F value	P value
Instars (I)	803.661	3	267.887	518.491	.000
Hours (H)	2 239.244	2	1 119.622	2.167E3	.000
Concentration (C)	1 171.078	4	292.769	566.651	.000
I X H	19.022	6	3.170	6.136	.000
I X C	15.144	12	1.262	2.443	.007
H X C	6.589	8	.824	1.594	.134
I X H X C	17.589	24	.733	1.418	.112
Residual	62.000	120	.517		
Total	4 334.328	179			