

Table 5 Completely randomized three way ANNOVA analysis using concentration (C), hour (H) and instars (I) as three parameters

Source of variation	Sum of squares (SS)	Degree of freedom (df)	Mean of squares (MS)	F value	p-level
Instars (I)	967.35	3	322.45	318.91	0
Hours (H)	374.53	2	187.27	185.21	0
Concentrations(C) (C)	5421.22	4	1355.31	1340.41	0
I × H	42.8	6	7.13	7.05	0
I × C	50.96	12	4.25	4.20	0
H × C	34.34	8	4.30	4.25	0
I × H × C	25.14	24	1.05	1.04	0.43
Within groups	121.33	120	1.01	-	-
Total	7037.75	179	39.32	-	-