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ERRATUM

Naranjo, S.E. 1991. Influence of temperature and larval density on flight performance of *Diabrotica virgifera virgifera* LeConte (Coleoptera: Chrysomelidae). *Can. Ent.* **123**: 187–196.

Table 1 (p. 190) is incorrect. The corrected Table 1 appears on the next page (p. 416).

Table 1. Proportion of western corn rootworm adults undertaking trivial flight (flights <20 min) in relation to temperature and larval density

Factor	5-day-old female			25-day-old female			15-day-old male		
	No. tested	No. flying	Proportion flying	No. tested	No. flying	Proportion flying	No. tested	No. flying	Proportion flying
Temperature (°C)									
15	46	16	0.348	46	16	0.348	46	16	0.348
20	46	37	0.804	45	37	0.822	44	37	0.841
25	46	42	0.913	46	40	0.870	46	45	0.978
30	45	37	0.822	45	34	0.756	46	40	0.870
35	46	26	0.565	45	22	0.489	45	30	0.667
<i>G</i> *			9.54*			9.56*			10.27*
Larval density†									
250	50	46	0.920	46	44	0.957	46	38	0.826
500	42	40	0.952	46	46	1.000	44	28	0.636
750	40	36	0.900	46	34	0.739	42	40	0.952
1200	46	36	0.783	46	32	0.696	44	40	0.909
<i>G</i>			0.45NS			2.05NS			1.77NS

**G*-test for independence; $P < 0.05$. NS = not significant.

†Number of western corn rootworm eggs per primary rearing container.