

CORRECTIONS

INHIBITION OF *CARPOPHILUS FREEMANI* DOBSON (COLEOPTERA: NITIDULIDAE) AGGREGATION PHEROMONE RESPONSE BY A Z-DOUBLE-BOND PHEROMONE ANALOG, by R. J. Petroski* and D. Weisleder. *J. Agric. Food Chem.* **1997**, 45, 943–945.

Table 1 (below) was missing.

Table 1. Inhibition of Beetle Response to Aggregation Pheromone (*E*) by the 6*Z* Isomer (*Z*)

condition ^a			treatment effect ^b			
ng		SYN	mean counts		% inh	<i>F</i>
<i>E</i>	<i>Z</i>		<i>E</i>	<i>E</i> + <i>Z</i>		
0.13	0.13	Y	6	5	17	0.8
0.13	1.3	Y	32	17	47	10.1**
1.3	1.3	N	119	98	18	5.3*
1.3	1.3	Y	75	61	19	1.3
1.3	13.0	N	23	17	26	15.4**
1.3	13.0	Y	22	15	32	15.4**

^a The synergist (SYN) was propyl acetate (20 μ L, 1% solution in mineral oil); Y when present, N when absent. ^b Bioassay counts are the numbers of beetles flying upwind to the filter paper baits and alighting during the 3-min tests. Test samples containing both the natural pheromone (*E*) and the 6*Z*-isomer (*Z*) are designated *E* + *Z*. Percent inhibition (% inh) is defined as $100 \times (\text{mean counts } E - \text{mean counts } E + Z) / \text{mean counts } E$. $N = 16$. The symbol *F* is the *F* statistic. df: treatment = 1,14; position = 1,14. **, $P < 0.01$; *, $P < 0.05$. Average MSE (treatment \times test) was 0.028 (range 0.010–0.055).

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EFFECT OF BLANCHING ON STRUCTURAL QUALITY OF DRIED POTATO SLICES, by J. I. Maté,* C. G. M. I. Quataert, G. Meerdink, and K. van't Riet. *J. Agric. Food Chem.* **1998**, 46, 676.

C. G. M. I. Quataert's name was incorrectly spelled.

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