

ERRATA

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Effect of Host Age on the Oviposition and Performance of *Ascia monuste* Godart (Lepidoptera: Pieridae) *Rebecca de S. Bittencourt-Rodrigues and Fernando S. Zucoloto*

Please replace the Table 1 published in the article above, page 171, by the table bellow.

Table 1. Performance of *A. monuste*, whose immature insects fed on only one type of leaf (in laboratory conditions) and nutritional analysis of the different types of *B. oleracea* leaves.

Measures	New leaves	Old leaves
Time to pupation (days)	9.0 ± 0.3 a	0.6 ± 0.6b
Time to emergence (days)	15.0 ± 0.6 a	1.4 ± 0.8 b
Percent emergence (arc-sin)	90.0 ± 0.0 a	67.3 ± 13.5 b
Female weight (mg)	68.8 ± 9.0 a	62.7 ± 6.4 a
Male weight (mg)	62.0 ± 7.6 a	61.3 ± 4.1 a
Number of eggs per female	240.5 ± 129.7 a	217.9 ± 142.0 a
Percent hatching (arc-sin)	85.0 ± 10.6 a	84.3 ± 9.4 a
Nutritional analysis		
Leaf toughness (mmHg/mm ²)	6.2 ± 0.7 a	13.2 ± 1.3 b
Water content (arc-sin)	70.1 ± 0.6 a	69.6 ± 0.5 b
Nitrogen content (arc-sin)	3.7 ± 0.1 a	3.1 ± 0.1 b

Data are reported as mean ± SD for each group. Different letters in the same line indicate a significant difference ($P < 0.05$).