

GARLIC MOTH¹ IN IRAN²

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SUMMARY

Some biological features of Garlic Moth have been studied in Hamadan, a main garlic growing region in Iran.

The insect has a generation in one to two years. The main and most voluminous adult flight occurs in July.

Total number of eggs of a single female has been counted as many as 220.

The damage caused by the larvae in the field is as high as 30% (for further data refer to the tables and figures prepared in both Farsi and English languages).

REFERENCES

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1 - *Dyspessa ulula* Bkh. (Lep. Cossidae).

2 - Received for publication, April 16, 1985.

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