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Nyssia graecarius STGR.¹ A NEW PEST OF FRUIT TREES IN IRAN² M. H. KAZEMI & K. DAMANABI³

SUMMARY

This species is recorded from Azarbaidjan, a north - western province of the country, where it has become an important defoliator of the rosaceous fruit trees as well as walnut, poplar, elm and russian - olive trees. This moth produces one generation per year and overwinters as pupa in the soil.

The pupae are parasitized by a dipterous species Villa albifacies Macquart⁴.

REFERENCES

SEITZ, A., 1912. Macrolepidoptera of the world. Vol. 4.

1 - Lep. Geometridae

- 2 Received for publciation, February 15, 1982.
- 3 Eng. Mohammad Hossein kazemi and Eng. Kazem Damanabi, Plant Pests and Diseases Research Laboratory, P. O. Box 237, Tabriz, Iran.

4 - Dipt. Bombylidae