

NOTES FOR AUTHORS

The *Bulletin of Entomological Research* publishes original research papers concerning insects, mites, ticks or other arthropods of economic importance in agriculture, forestry, stored products, biological control, medicine, animal health and natural resource management. The geographical scope of the *Bulletin* is worldwide but with emphasis on the tropics. Taxonomic papers are accepted if relevant. Short review papers, although normally by invitation, will also be considered for publication.

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Figs 23–26. Figs 23–24, Urophora eggs: 23, U. hispanica; 24, U. stigma. Figs 25–26, spermathecae: 25, U. maura; 26, U. stigma; scale lines = 0.05 mm.

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Southwood, T.R.E. (1978) Ecological methods with particular reference to the study of insect populations. 2nd edn. 524 pp. London, Chapman & Hall.

Zhou, X., Carter, N. & Mumford, J. (1989) A simulation model describing the population dynamics and damage potential of the rose grain aphid, Metopolophium dirhodum (Walker) (Hemiptera: Aphididae), in the UK. Bulletin of Entomological Research 79, 373–380.

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