- Puttler, B., Ignoffo, C.M. & Hostetter, D.L. 1976. Relative susceptibility of nine caterpillar species to the fungus Nomuraea rileyi. – J. Invertebr. Pathol., 27, 269-270.
- Riba, G., Katagiri, K. & Kawakami, K. 1982. Preliminary studies on the susceptibility of the silkworm, *Bombyx mori* [Lepidoptera : Bombycidae] to some entomogenous hyphomycetes. Appl. Entomol. Zool., 17, 238-243.
- Riba, G., Marcandier, S., Richard, G. & Larget, I. 1983. Sensibilité de la pyrale du mais (Ostrinia nubilalis) [Lep. : Pyralidae] aux hyphomycètes entomopathogènes. – Entomophaga, 28, 55-64.
- Rodriguez-Rueda, D. 1979. Sensibilité des noctuelles : Mamestra brassicae L. Mythimna unipuncta Haw. et Spodoptera littoralis B. à divers champignons hyphomycètes (Beauveria, Metarhizium, Nomuraea, Paecilomyces). – Thèse Doct. Ing. Univ. Paris VI, 57 p.
- Samson, R.A. 1974. Paecilomyces and some allied hyphomycetes. Stud. Mycol. C.B.S., Baarn, 6, 119 p.

ERRATUM

"Volume 27, number 3 (1982), in the article "Pathogenesis of Infection by the Hyphomycetous Fungus *Tolypocladium cylindrosporum* in *Aedes sierrensis* and *Culex tarsalis*" by **George G**. Soares, the address under the author's name was incorrectly given as Station de Recherches de Lutte Biologique, La Minière. The address should have been University of California, Department of Entomological Sciences, Division of Entomology and Parasitology, Berkeley, California 94 720, where the reported research was conducted. In addition, the first paragraph should have read :

In March 1978 a hyphomycetous fungus of the genus *Tolypocladium* (Gams, 1971) was isolated by the author from diseased larvae of the western treehole mosquito, *Aedes sierrensis* (Ludlow) in northern California (Soares *et al.*, 1979). The isolate was subsequently identified as *T. cylindrosporum* Gams, a species which had not previously been reported from insects (Soares, 1979, Samson & Soares, in prep.)"