

RECENT LITERATURE

Duddington, C. L., Wyborn, C.H.E.: Recent Research on the Nematophagous Hyphomycetes. Bot. Rev., 38: 545-565. 1972.

This is a brief summary paper updating research in the neglected area of carnivorous fungi since the author's 1955 paper. There is a brief review of the trap types and mechanisms with generic examples mentioned, followed by recent advances in the studies of trap formation stimuli, nutritional studies, toxins, ecology and discussion of application to biological control of nematodes. Endozoic parasites are updated in a long section. There is a valuable, rather complete bibliography.

Kondo, K., Whitehead, B.: The Chromosome Number of Utricularia dichotoma. Chromo. Inf. Serv., No. 13, p. 6-7. 1972. Pollen mother-cell counts in this species were $n=14$, these results being available for the first time and add to the data concerning the question of whether Barnhart's segregation of the genera in Lentibulariaceae is legitimate.

Kondo, K., Whitehead, B.: The Chromosome Numbers of Utricularia dichotoma var. uniflora and U. lateriflora. Phyton, 29 (1/2), p. 95-98. 1972.

The chromosome numbers of these species ($n=28$ and $n=14$ respectively) are reported for the first time.

