

NOTE ON FUNGI OF JAMMU AND KASHMIR—II*

BY V. R. PANDOTRA AND K. S. M. SASTRY

(Regional Research Laboratory, Jammu-Tawi)

Received June 7, 1968

(Communicated by Dr. E. K. Janaki Ammal, F.A.Sc.)

AMONG the fungi reported in this paper 4 are proposed to be described as new species.

Specimens are deposited in the Mycological herbarium at Regional Research Laboratory, Jammu and at C. M. I., Kew; their accession numbers are given under each species.

Albugo bliti (Biv-Barn.) Kuntze

On leaves of *Achyranthes aspera* L., Jammu, 19-8-1963, V. R. Pandotra, MHJ 209.

Eudarluka australis Speg.

Parasitizing *Uredo paspali* Pandotra, pycnidia subglobose, dark brown, ostiolate, 72.6×6.3 ($58.6-92.8$ into $54.4-89.6$) μ ; pycnidiospores subhyaline, spindle-shaped, one-septate, 12.6×3.0 ($9.6-14.4 \times 2.4-3.2$) μ .

On rust infected *Paspalum commersonii*, Jammu, 23-9-1963, K. L. Bhardwaj, MHJ 244 b (IMI 102442 b).

Mycosphaerella dalbergiae Muller and Ahmad

On dead leaves of *Dalbergia sissoo* Roxb., Ananji bridge (Reasi), 24-4-1964, V. R. Pandotra, MHJ 299 (IMI 108167).

Aecidium campanulae spec. nov.

Maculae amphigenae, angulares vel circulares, 2 mm. diam. fusce brunneae; aecia hypophylla, argentea, aeciosporae subglobosae vel polygonales, parietibus crassis, verrucosae, pallideluteae, 17.2×15.3 ($15.0-20.5 \times 13.6-17.1$) μ . Cellulae peridii polygonales, parietibus crassis, verrucosae, 20.0×15.3 ($17.1-22.0 \times 13.7-17.1$) μ .

* No. 1 published in *Proc. Ind. Acad. Sci.*, 1966, 64B, 68-73.