

Obs.: *ascis* 104-117 \times 18-19,5 μ ; *sporidiis* 18-23 \times 9-11,7 μ .
Socio *Phoma tenella* Sacc.

Phaeosporae Sacc.

Anthostomella Sacc.

A. constipata (Mont.) Sacc. — (*Myc. Lusit.*, XI, 122, n. 628).
In sarmentis *Smilacis asperae* L. var. *nigrae* Willd., pr. Oeiras (Quinta do Marquês), I, maio, 1955.

Obs.: *peritheciis papillatis*, 256,5-285 \times 170-245 μ ; *ascis* 96-104 \times 14-15,5 μ ; *sporidiis muco hyalino obvolutis*, 15,5-18 \times 9,5-10 μ .

Hyalodidymae Sacc.

Apiospora Sacc.

** 436) **A. Camarae** n. sp. (fig. 1-3).

Peritheciis sparsis vel gemminatis, epidermide tectis, globoso depressis, clypeatis, excipulo fuligineo, poro pertuso, 285-313 \times 256-285 μ ; ascis cylindraceo-clavatis, rectis curvulisve, apice rotundatis, sessilibus, aparaphysatis, octosporis, 104-117 \times 18 μ ; sporidiis monostichis vel oblique monostichis, elliptico-fusoideis, prope basim septatis, constrictis, hyalinis, 15-18 \times 3-5 μ .

In ramulis *Osyridis albae* L., pr. Oeiras (Quinta do Marquês), I, februario, 1955.

Socia *Leptosphaeria Coniothyrio* Sacc.

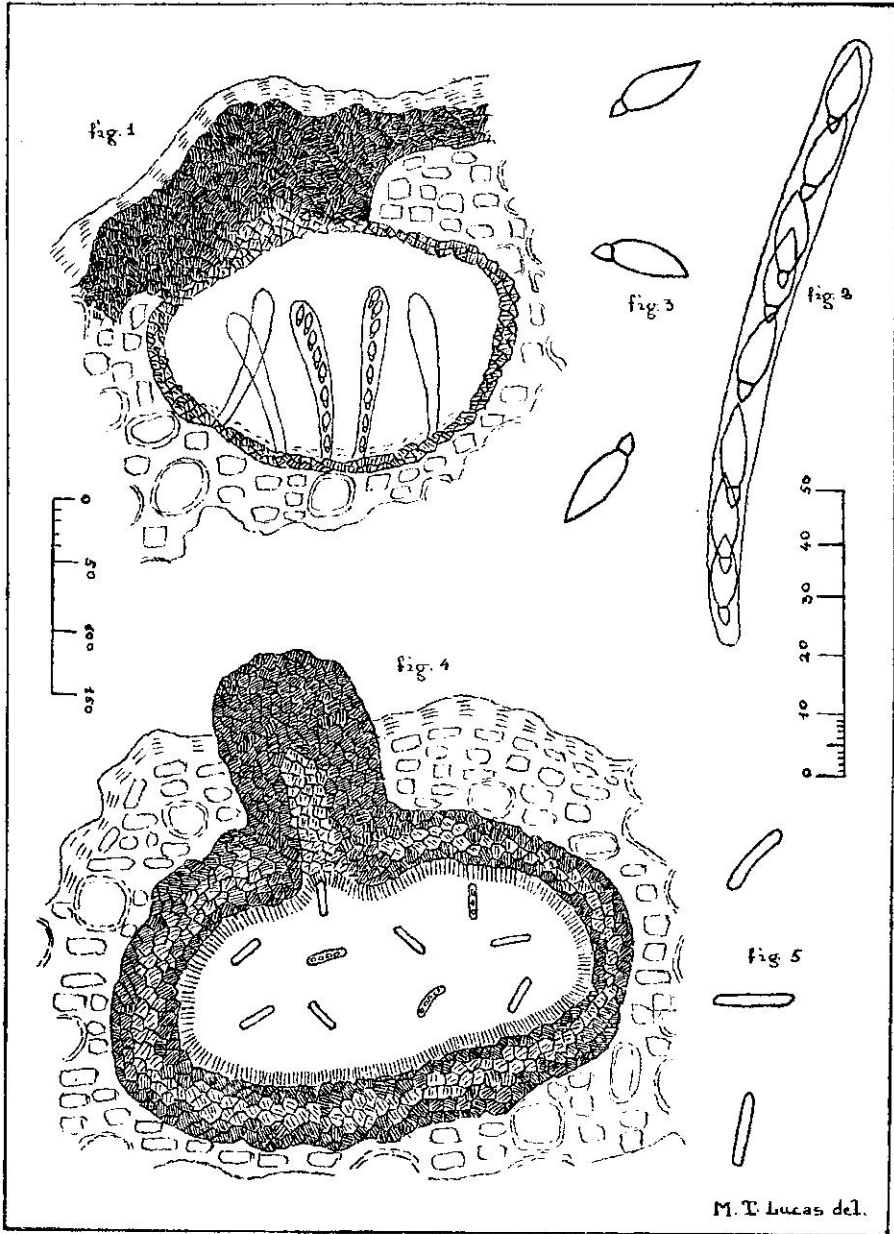
A praeclarissimo Prof. Emmanuel de Sousa da Camara dicata species.

Didymella Sacc.

D. effusa (Niessl.) Sacc. — (*Mycofl. Lusit.*, III, IV, V, 15, n. 242).

In ramulis *Lonicerae* sp., pr. Sacavém (ad Hortum Stationis Agronomicae Nationalis), I, junio 1954, det. clarissimo Prof. Emmanuel de Sousa da Camara.

Obs.: *peritheciis* 228-285 \times 200 μ ; *ascis* 70-78 \times 13 μ ; *sporidiis* 14-16 \times 6,5-8 μ .



M. T. Lucas del.