

P. violaceum ムラサキカビモドキ

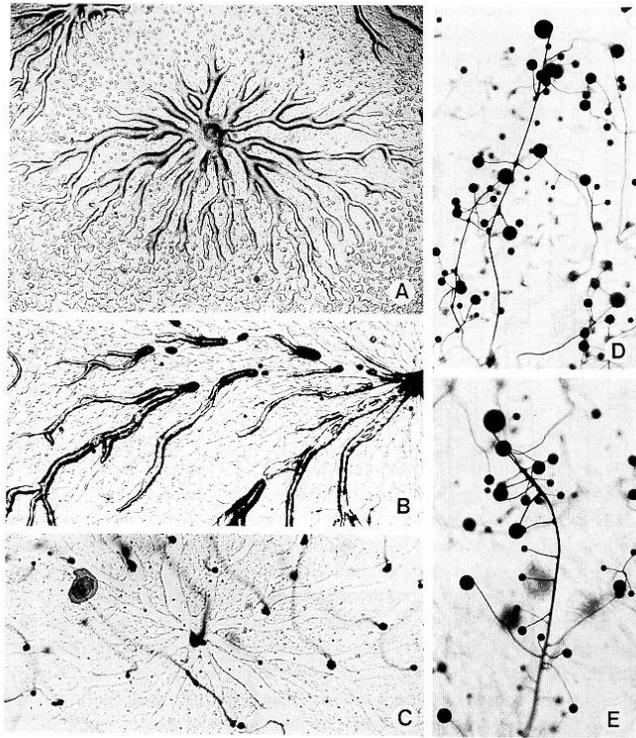


Fig. 72. *Polysphondylium violaceum*. A. Pseudoplasmodium. $\times 42$. B. Part of a typical subdivided pseudoplasmodium. $\times 21$. C. Gregarious sorocarps. $\times 48$. D. Growth habit. $\times 18$. E. Irregular and crowded branches. $\times 18$.

C : 塊状。D : 異常な塊状。E : 散在。F : 異常な散在

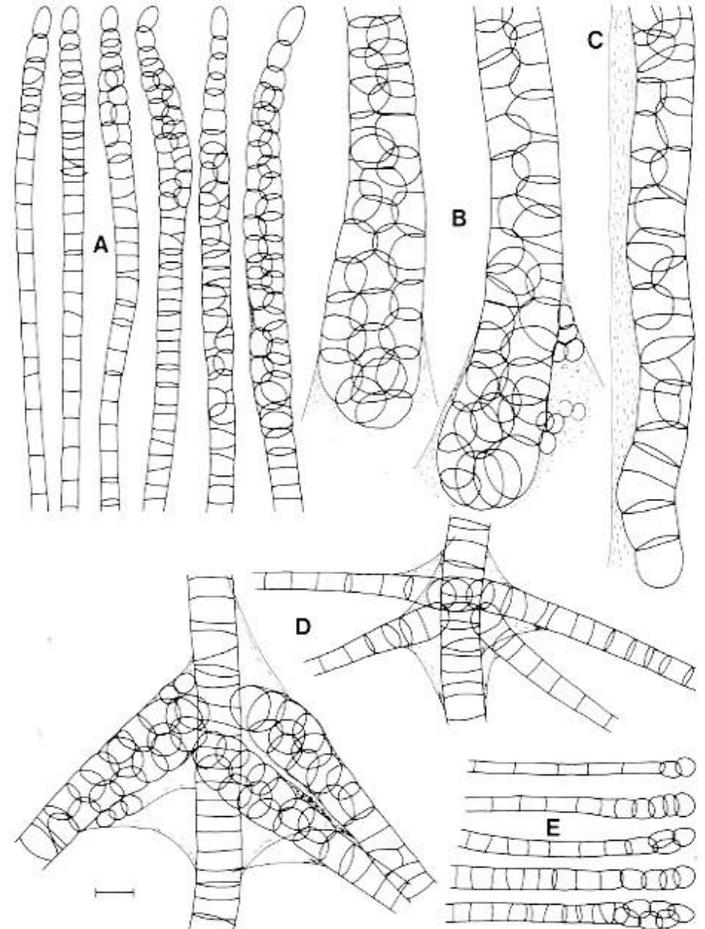
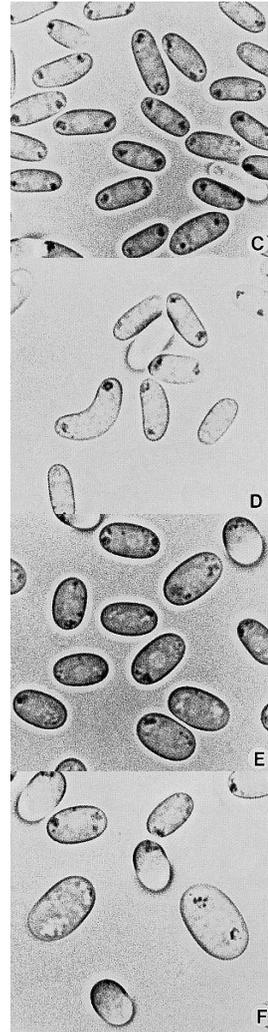


Fig. 73. *Polysphondylium violaceum*. A. Tips of sorophores. B. Bases of sorophores. C. Base of a prostrate sorophore. D. Whorls. E. Tips of branches. Scale = $10\mu\text{m}$.

P. tenuissimum ヤエカビモドキ

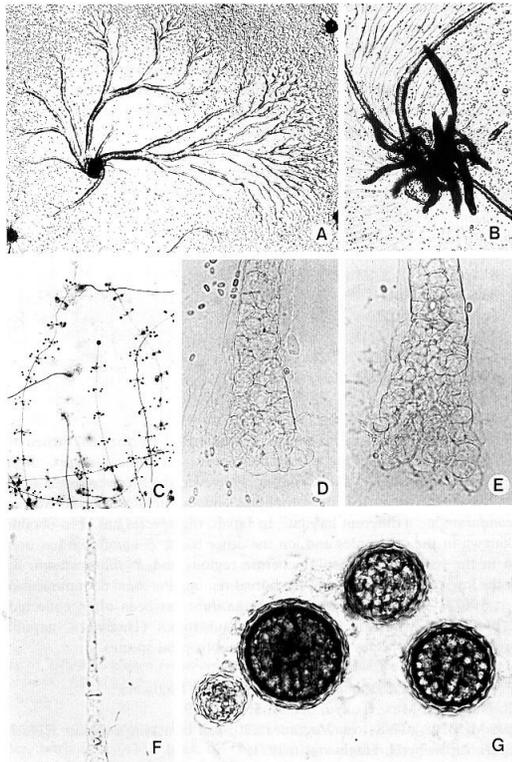
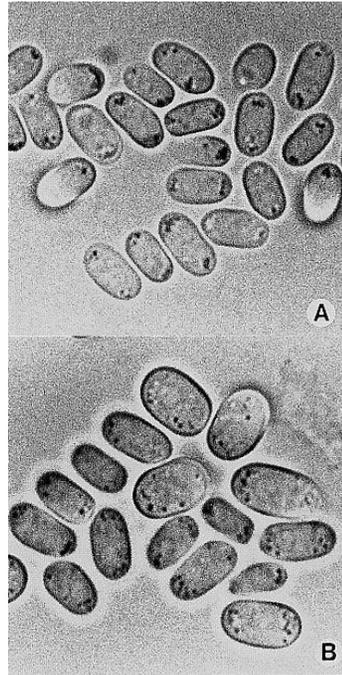


Fig. 70. *Polysphondylium tenuissimum*. A. Pseudoplasmodium. $\times 19$. B. Clustered sorogens. $\times 19$. C. Growth habit. $\times 12$. D. Conical base of a sorophore. $\times 325$. E. Somewhat digitate base of a sorophore. $\times 325$. F. Sorophore tip with a collar. $\times 800$. G. Macrocysts produced by a pair of isolates, Hagiwara 120 and 297. $\times 500$.



Bは異常型

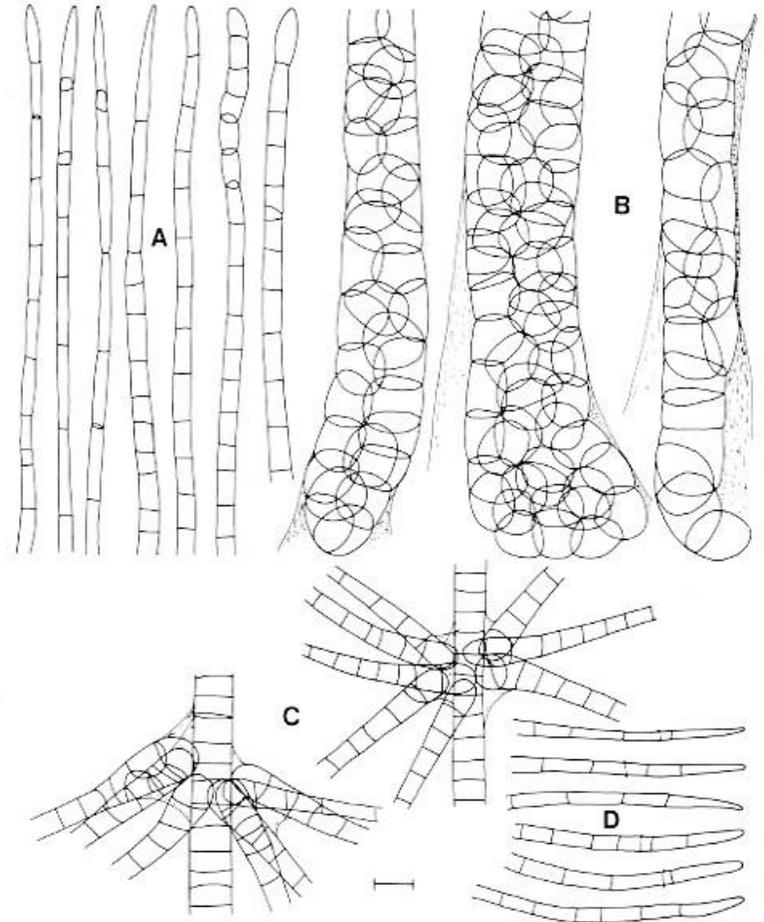


Fig. 71. *Polysphondylium tenuissimum*. A. Tips of sorophores. B. Bases of sorophores. C. whorls. D. Tips of branches. Scale = 10 μ m.

P. pallidum シロカビモドキ

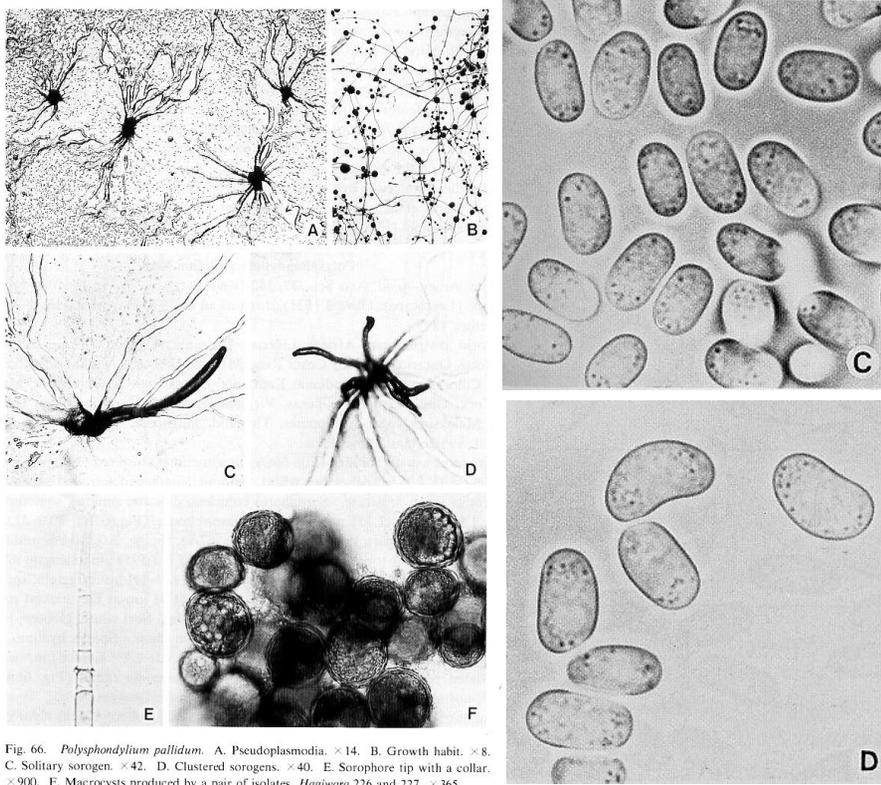


Fig. 66. *Polysphondylium pallidum*. A. Pseudoplasmodia. $\times 14$. B. Growth habit. $\times 8$. C. Solitary sorogen. $\times 42$. D. Clustered sorogens. $\times 40$. E. Sorophore tip with a collar. $\times 900$. F. Macrocyts produced by a pair of isolates, Hagiwara 226 and 227. $\times 365$.

Dは異常型

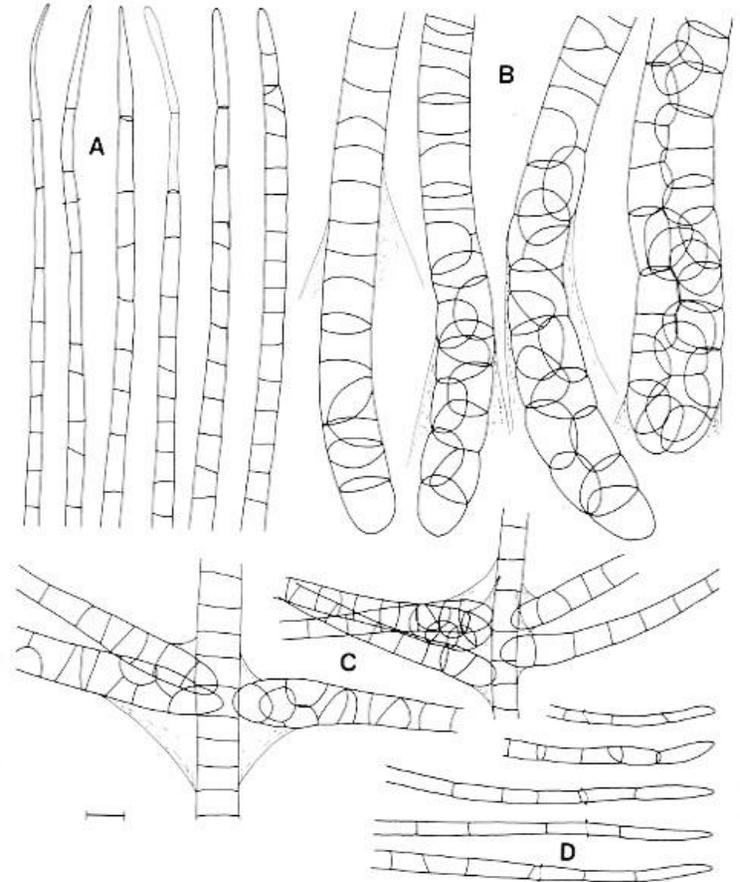


Fig. 67. *Polysphondylium pallidum*. A. tips of sorophores. B. Bases of sorophores. C. whorls. D. Tips of branches. Scale = 10 μ m.

P. pseudo-candidum リュウキュウカビモドキ

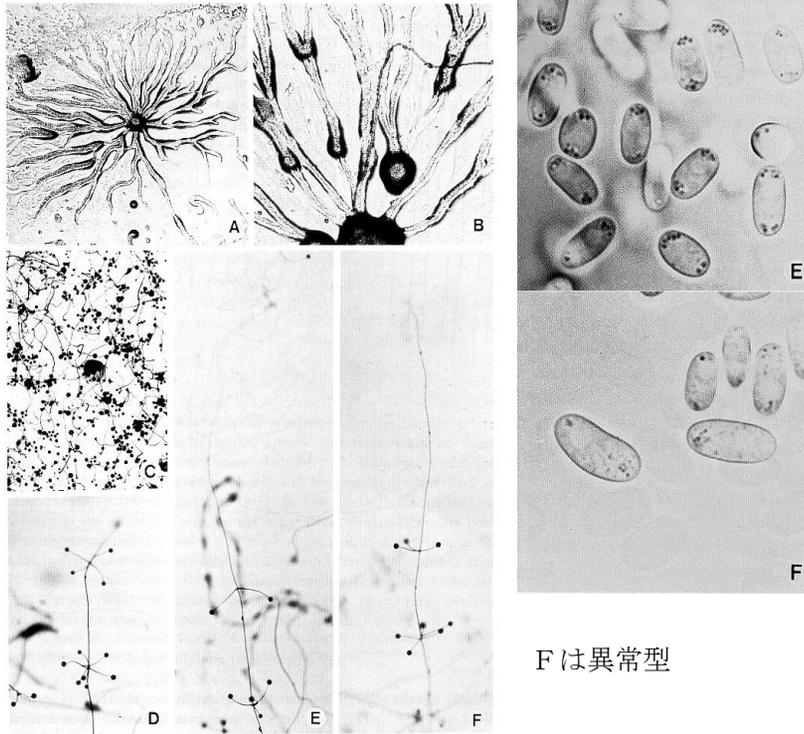


Fig. 68. *Polysphondylium pseudo-candidum*. A. Pseudoplasmodium. $\times 35$. B. Part of a subdivided pseudoplasmodium showing the typical pattern of the violaceum-type aggregation. $\times 65$. C. Growth habit. $\times 4.5$. D. Terminal part of a sorocarp. $\times 82$. E, F. Terminal parts of sorocarps with lengthened terminal segments. $\times 82$.

Fは異常型

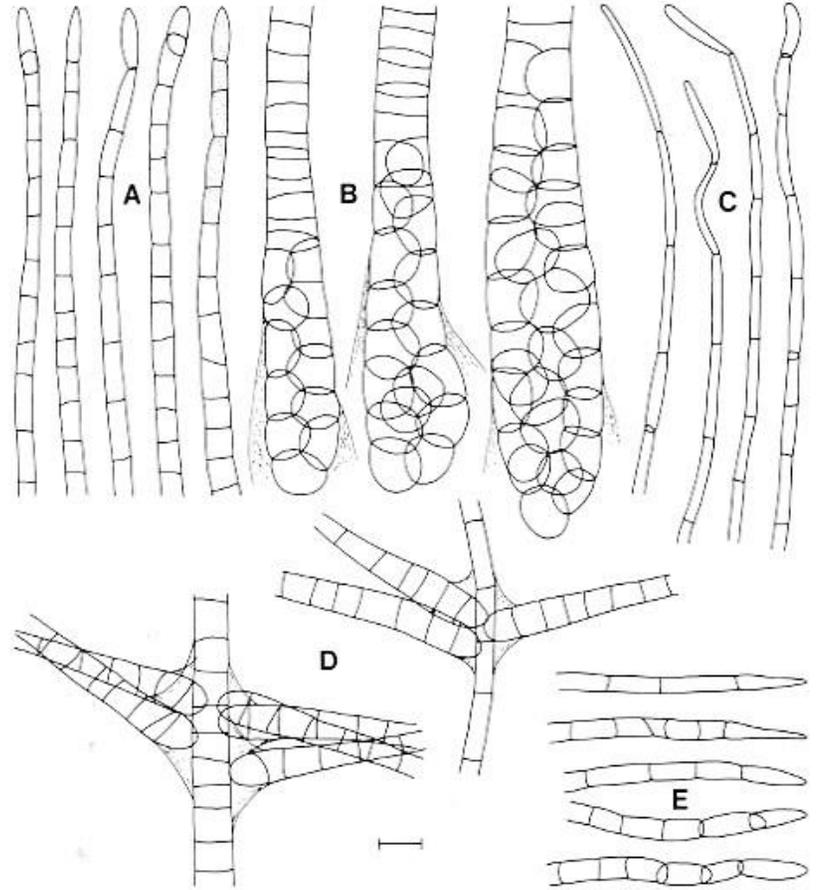
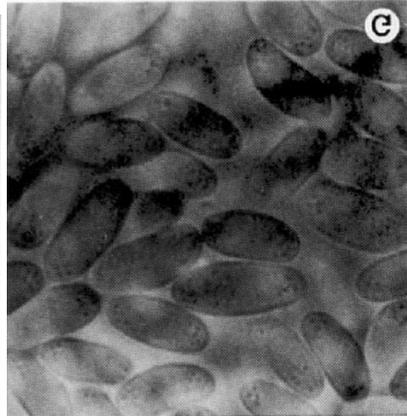
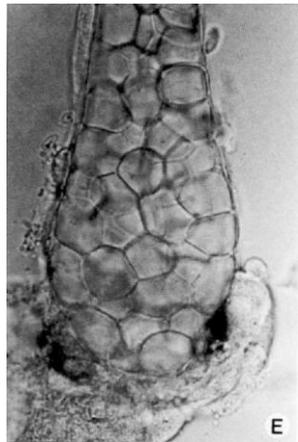
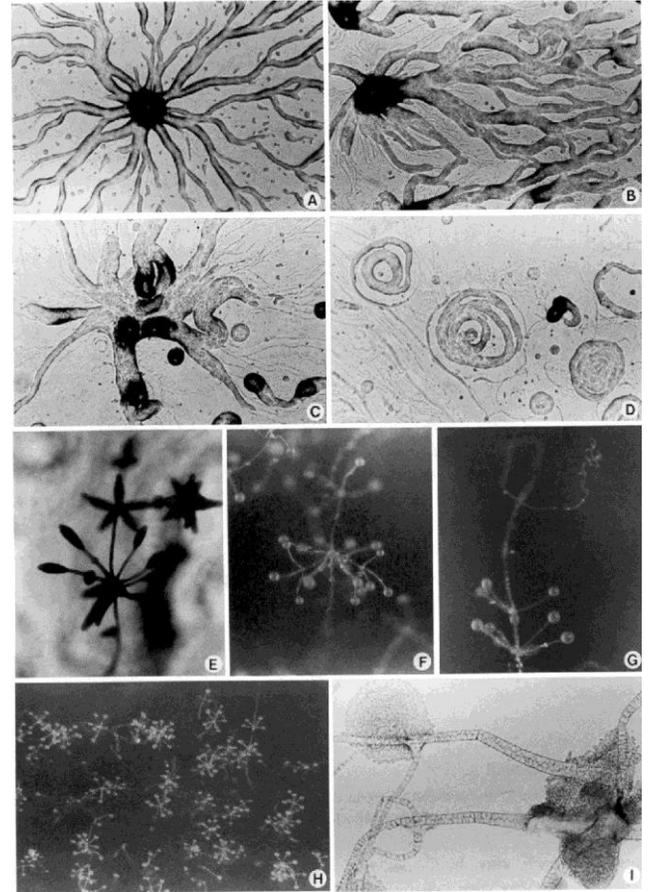
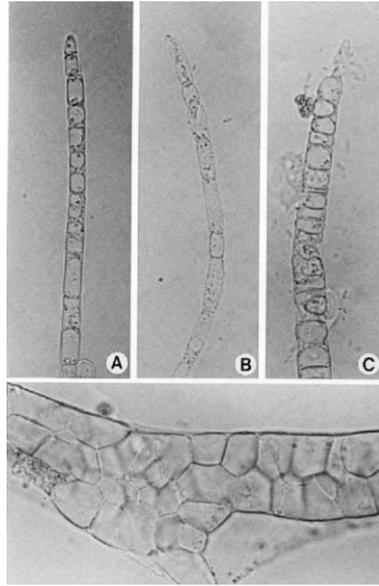
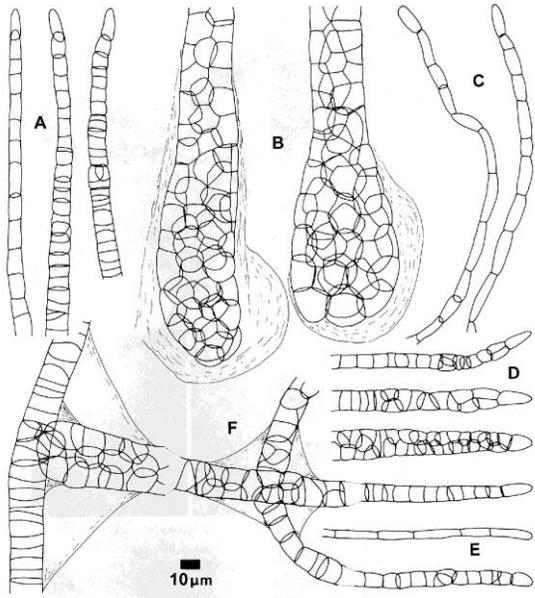
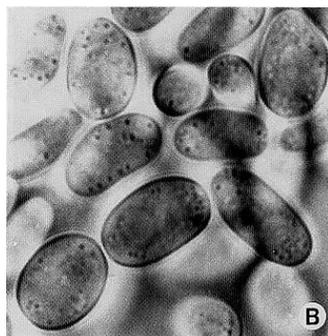
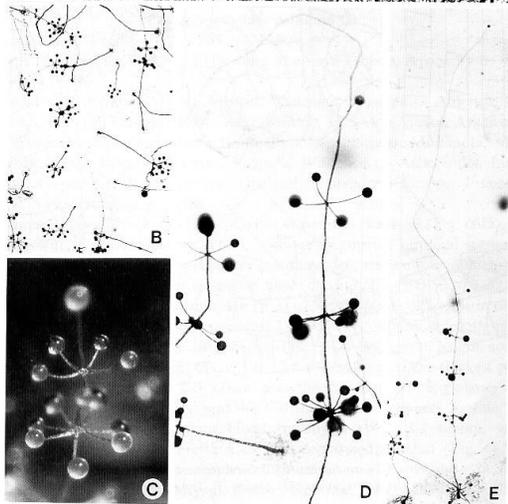
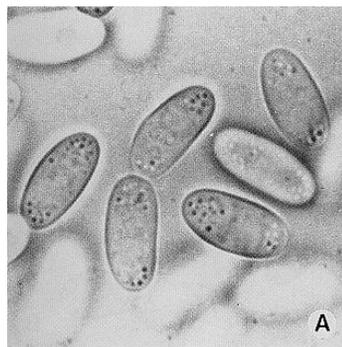
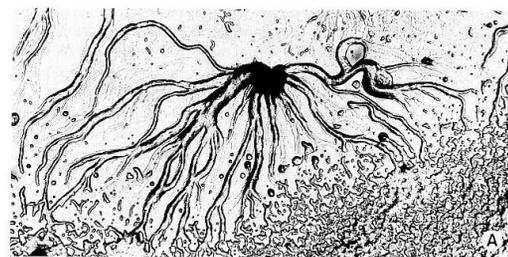


Fig. 69. *Polysphondylium pseudo-candidum*. A. Tips of sorophores. B. Bases of sorophores. C. Tips of lengthened terminal segments. D. Whorls. E. Tips of branches. Scale = $10 \mu\text{m}$.

P. filamentosum



P. candidum クビナガカビモドキ



Bは異常型

Fig. 64. *Polysphondylium candidum*. A. Pseudoplasmodia. $\times 19$. B. Growth habit. $\times 4.5$. C. Upper part of a sorocarp. $\times 59$. D, E. Sorocarps with lengthened terminal segments. D. $\times 34$. E. $\times 14$.

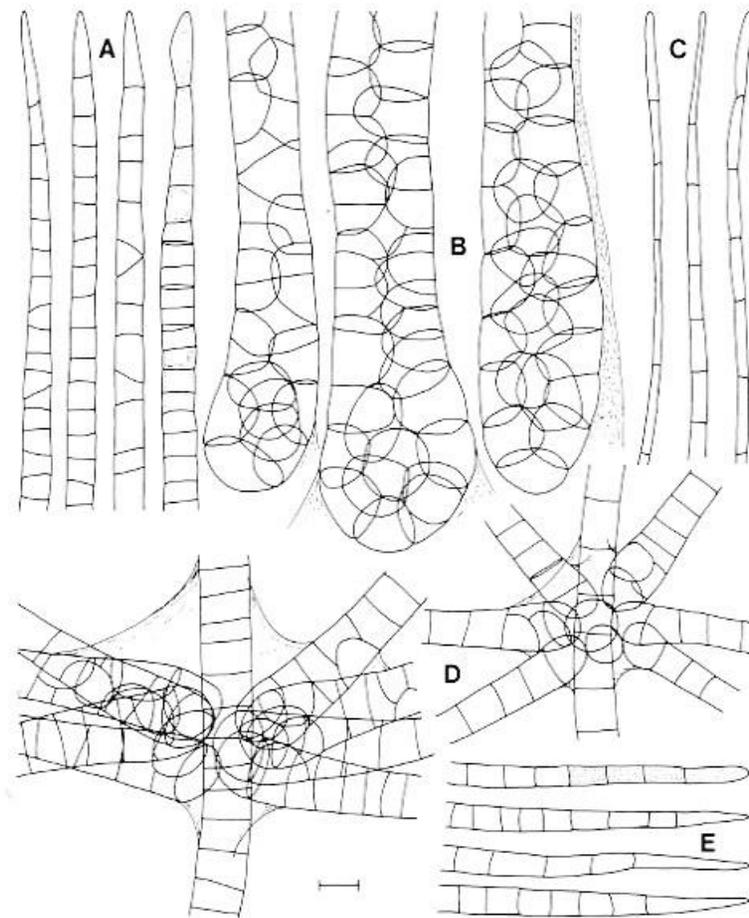


Fig. 65. *Polysphondylium candidum*. A. Tips of sorophores. B. Bases of sorophores. C. Tips of lengthened terminal segments. D. Whorls. E. Tips of branches. Scale = 10 μ m.

P. album

