

1979

Free Films

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15. Jirovec, O. 1950. The infusorian, *Glaucoma pyriformis*, as a test-object in pharmacology and physiology. (in German) *Patholog. Bakteriolog.* 13:129-138.
16. Kidder, G.W. 1972. Foreword. In *The Biochemistry and Physiology of Tetrahymena* by D.L. Hill. Academic Press, New York. pp. ix-x.
17. Leeuwenhoek, A. van. 1677. Observations communicated to the publisher by Mr. Antony van Leeuwenhoek in a Dutch letter of the 9th of October, 1676, here English'd: Concerning little animals by him observed in rain- well- sea- and snow-water; as also in water where pepper had lain infused. *Phil. Trans. Roy. Soc. London* 12 (No. 133):821-831.
18. Maupas, E. 1888. Experimental researches on the multiplication of ciliates. (in French) *Arch. Zool. exp. gen.* (ser. 2) 6:165-277.
19. Mote, R.F. 1968. A method of culturing air bacteria for protozoa media. *Proc. Iowa Acad. Sci.* 73:387-390.
20. Schaeffer, A.A. 1926. Recent discoveries in the biology of ameba. *Quart. Rev. Biol.* 1:95-118.

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Energy Films

A digest of over 160 energy-related films has been compiled by the New York State Alliance to Save Energy, a nonprofit organization concerned with public awareness about energy. *Energy on Film* is a helpful bibliography in planning educational programs on all aspects of the energy issue.

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