

E

GR 1916

Eadie, J. Margaret. 1962.

Inter-relationships between certain
rumen ciliate protozoa. J. Gen. Microbiol.
29: 579-588.

GR 3440

Eadie, J. M.

Studies on the Ecology of certain Rumen Ciliate
Protozoa.

J. gen. Microbiol. 49: 175-194, 1967

GR 1657/699

Eagle, Harry. 1955.

Propagation in a fluid medium of a human
epidermoid carcinoma, strain KB. Proc. Soc. Exper.
Biol. Med. 89: 362-364.

GR 4623

Eagle, H. 1971

Buffer combinations for mammalian cell culture.

Science, 174: 500-503

GR-1700

Eagle, Harry and George E. Foley 1958

Cytotoxicity in human cell cultures as a primary screen for the detection of anti-tumor agents

Cancer Research 18 (9), 1017-1025.

GR 1659-1701

Eagle, Harry and Karl Habel. 1956.

The nutritional requirements for the propagation of poliomyelitis virus by the HeLa cell.
J. Exper. Med. 104: 271-287.

GR-67

Eakin, R.M. 1947

Determination and regulation of polarity in the
retina of Hyla regilla

Univ. Calif. Publ. Zool. 51: 245-288

GR 1843

Eakin, Richard M. 1956.

History of Zoology at the University
of California, Berkeley. Bios. 27:
67-92.

GR 4604

Earl, P. R.

1971

Hegneriella dovelli gen. n., sp. n., (Opalinidae)
from Bufo valliceps and some remarks on the
systematic position of the Opalinidae.

Acta Protozoologica, IX, 42-49.

East, J., Molyneux, D. H., and Hillen, N. 1980.

Short Communications

Haemocytes of Glossina.

Annals of Trop. Med. Parasitol. 74(4), 471-474.

GR 1466

Easterbrook, K. B. 1971.

The ultrastructure of Crithidia fasciculata.
A freeze-etching study. Can. J. Microbiol. 17:
277-279.

GR- 5892

Eaton, J.W.; Eckman, J.R.; Berger, E.; and Jacob, H.S.
1976.

Suppression of malaria infection by oxidant-
sensitive host erythrocytes. Nature: 264 (5588)
758-760 (Dec. 23/30, 1976)

GR 4249

Eaton, R. D. P., Meerovitch, E. and Costerton,
J. W. 1969.

A surface-active lysosome in Entamoeba histolytica
Trans. Roy Soc. Trop. Med.&Hyg. 63: 678-80.

GR 4250

Eaton, R.D.P., Meerovitch, E. and Costerton, J. W.
1970.

The functional morphology of pathogenicity
in Entamoeba histolytica.

Ann. Trop. Med. Parasit. 64: 299-304.

GR 5296

Ebert, F.

1973

Charakterisierung von Leishmania donovani-
Stammen mit der Disk-Elektrophorese.

Z. Tropenmedizin und Parasitologie 24: 517-524.

GR 5297

EBERT, F.

1974

Electrophoretische Untersuchungen an Leishmania
tropica-Stämmen.

~~Tropenmedizin und Parasitologie~~ 25: 49-53.

Z. Tropenmed. Parasit. 25, 49-53

GR 5381

F. Ebert

1974

Comparative electrophoretic studies on Leishmanial
parasites of cutaneous Leishmaniasis of the New World and
and their relationships to Leishmania donovani and
L. tropica

Tropenmed. Parasit. 25, 260-266

GR 6858

Ebert, F., Enriquez, G. L., and Muhlfordt, H.
1976.

Electronmicroscopic Studies of the Phagocytosis of
Leishmania donovani by Hamster Peritoneal Macrophages
and its Lysosomal Activity in vivo.

Behring Inst. Mitt. 60, 65-74.

GR 4507

Ebisawa, I., Muto, T., & Komoriya, T. 1971

Peripheral schizontaemia in falciparum malaria.

The Japanese J. Exp. Med., 41, 253-256.

GR 4812

1972

Ebisuzaki, K., Behme, M.T., Senior, C., Shannon, D.
Dunn, D.

An alternative approach to the study of new enzymatic
reactions involving DNA

Proc. Nat. Acad. Sci. 69: 515-519

GR 2310

Ebringer, L. 1964.

Bleaching of Euglenas by antibiotics - a specific form of antagonism in Actinomycetes. Folia Microbiol. 9: 249-255.

GR-4010

Eckert, Roger 1977

Genes, channels and membrane currents in
Paramecium. Nature 268, 104-105.

GR 4924

Eckert, R., Y. Naitoh, & Friedman, K. 1972

Sensory mechanisms in Paramecium

I. Two components of the electric response to mechanical stimulation of the anterior surface

J. Exp. Biol. 56: 683-694

GR- 6169

Edelman, Morton H. and Spingarn, Clifford L. 1976

Cultivation of Entamoeba histolytica as a diagnostic procedure: A brief review. Mount Sinai J. Medicine 43: 27-32.

GR 2476

Edelman, M., Schiff, J.A. and Epstein, H.T. 1965.

Studies of chloroplast development in
Euglena. ~~XIX~~ XII. Two types of satellite
DNA. J. Mol. Biol. 11: 769-774.

GR 5238

Edgcomb, J.H., Walker, D.H. & Johnson, C.M. 1973

Pathological features of Trypanosoma cruzi infections
of Rattus rattus

Arch. Pathol. 96, 36-38

GR-604

Edmunds, George F., Jr., and Traver, Jay R.
1954.

An Outline of a Reclassification of the
Ephemeroptera. Entomol. Soc. Washington.

56:236-240

GR-614

Edmunds, George F. Jr., and Traver, Jay
R. 1954.

The flight mechanics and evolution
of the wings of Ephemeroptera, with notes
on the archetype insect wing. J. Wash-
ington Academy of Sciences. 44:390-400

GR 2241

Edmunds, Leland N., Jr. 1964.

Replication of DNA and cell division
in synchronously dividing cultures of
Euglena gracilis. Science 145: 266-268.

GR 6859

Edrissian, Gh. H., Darabian, P., Zovein, Z.,
Seyed-Rashti, M. A., and Nadim, A. 1981.

Application of the indirect fluorescent antibody
test in the serodiagnosis of cutaneous and visceral
leishmaniasis in Iran.

Ann. Trop. Med. Parasitol. 75(1), 19-24.

GR-6717

Edson, K. M., Vinson, S. B., Stoltz,
D. B., and Summers, M. D. 1981.

Virus in a Parasitoid Wasp: Suppression
of the Cellular Immune Response in the
Parasitoid's Host.

Science 211, 582-583.

GR-~~7169~~
7199

Edwards, David I. 1980

Mechanisms of selective toxicity of metronidazole
and other nitroimidazole drugs

Br. J. Vener. Dis. 56, 285-90.

GR- 6026

Edwards, D.I. and Mathison, G.E. 1970

The mode of action of metronidazole against
Trichomonas vaginalis. J. Genl. Microb. 63,
297-302.

GR 5294

Eeckhout, Y.

1974

Influence of the division rate on catalase
activity of the trypanosomatid flagellate
Crithidia luciliae.

Cytobiologie 8: 247-256.

AFRICAN TRYPANOSOMES

GR- 5883

Eggitt, M. J., Tappenden, L. and Brown, K. N. 1977

Translation in a reticulocyte cell-free system
of RNA isolated from blood and culture forms
of *Trypanosoma brucei*.

Parasitology (1977), 75, 133-141.

GR 5123

Ehrenfeld, E.

1974

Interaction of diethylpyrocarbonate with
poliovirus double-stranded RNA

Biochem, Biophys, Res. Comm. 56, 214-219

GR 1660 1702

Ehrenpreis, S. and M. G. Kellock. 1960.

The interaction of quaternary ammonium compounds with hyaluronic acid. Biochim. Biophys. Acta 45: 525-528.

GR 1374

Ehret, Charles F. 1960.

Organelle systems and biological organization.
Science 132: 115-123.

GR 2213

Ehret, C. F. and de Haller, G. 1963.

Development as the means of multiplication
of organelles and organelle systems in Paramecium.
Biol. Med. Res. Div. Semian. Report, Argonne
Nat'l. La b.

GR 2345 2347

Ehret, C.F. and deHaller, G. 1963.

Formation des organelles et des systèmes
d'organelles cytoplasmiques au cours de la
division chez Paramecium. Prog. in Protozool.,
Proc. 1st Intl. Conf. Protozool., Prague, 1961.
pp. 419-420.

GR 2348

Ehret, C., Savage, N. and Alblinger, J. 1964.

Patterns of segregation of structural elements
during cell division. Ztschr. Zellforsch.
64: 29 129-139.

GR- 6678

Ehret, C.F., Meinert, J.C., Groh, K.R., Dobra, K.W.,
and Antipa, G. A. 1977.

Circadian Regulation: Growth Kinetics of the Infradian
Cell, eds., Drewinko, B. and Humphrey, R.M., Growth
Kinetics and Biochemical Regulation of Normal and
Malignant Cells (The University of Texas System
Cancer Center M. D. Anderson Hospital and Tumor
Institute 29th Annual Symposium on Fundamental
Cancer Research, 1976), Williams and Wilkins Co.,
Baltimore, pp. 49-76.

GR ~~1661~~ 1703

Eichel, Herbert J. and Leona T. Rem. 1962.

Respiratory enzyme studies in Tetrahymena pyriformis. V. Some properties of an l-lactic oxidase. J. Biol. Chem. 237: 940-945.

GR 302

Elftman, H. 1952.

A Direct Silver Method for the
Golgi Apparatus Stain Tech.
27:47-52.

GR- 6793

Ellamaa, M. and Roigas, E. 1977.

Induction and Disappearance of the Specific
Complement-Fixing Antibodies Against
Trichomonas Vaginalis, T. Hominis and T. Tenax
in the Sera of Rabbits.

Izrestica Akademii Nauk Estonskoi SSR Biologiya
26(1), 54-62. [In Russian, English summary]

GR- 6794

Ellamaa, M.H. and Ryigas, E.M. 1979.

Induction and Disappearing of Complement-Fixing Antibodies Produced in Experimental Animals by Antigens of *Trichomonas vaginalis*, *T. hominis* and *T. Tenax*.

Parazitologija 13, 65-70. [In Russian,
English summary]

GR 4952

1972

Ellenbogen, B.B., Hutner, S.H., & Tamburro, K.M.

Temperature-enhanced osmotic growth requirement of
Crithidia

J. Protozool. 19, 349-354.

GR 1164

Elliott, Alfred M. 1959.

A quarter century exploring Tetrahymena.
J. Protozool., 6: 1-7.

GR 1191

Elliott, A.M. 1959

Biology of Tetrahymenal Ann. Rev. Microbiol.
13: 79-96.

GR 2544

2 copies

Elliott, A. M. 1965.

Primary lysosomes in Tetrahymena pyriformis.
Science 149: 640-641.

GR 2754

Elliott, A.M. 1965.

The distribution of Tetrahymena pyriformia.
Progress in Protozoology, 2nd. ~~con~~ Intern. Conf.
Protozool., p. 249 (Intern. Cong. Ser., Excerpta
Med. Found., London).

GR 2113

Elliott, A. M., and Il Jin Bak. 1964.

The fate of mitochondria during aging in
Tetrahymena pyriformis. J. Cell Biol. 20: 113-129.

GR 2263

Elliott, A. M. and Il Jin Bak. 1964.

The contractile vacuole and related structures
in Tetrahymena pyriformis. J. Protozool. 11:
250-261.

GR 1166

Elliott, A. M. & J. Rogers Byrd. 1959.

Serotypes in eight varieties of Tetrahymena pyriformis. J. Protozool., 6(Supp.): 18.

GR-721

Elliott, Alfred M. and Gordon M. Clark 1955

The Induction of Haploidy in Tetrahymena
pyriformis following x-irradiation.

Biol. Bull., 109(3):358-359

GR-722

Elliott, Alfred M. and Gordon M. Clark 1955

The Immaturity Period in three Varieties of
Tetrahymena pyriformis. Biol. Bull., 109(3):
367-368.

GR-774

2 copies

Elliott, A. M. and G. M. Clark 1956.

The Induction of Haploidy in
Tetrahymena pyriformis Following X-
irradiation. J. Protozool., 3, 181-188
1956

GR 985

Elliott, A.M. and G. M. Clark. 1956.

Strains of Tetrahymena pyriformis that grow
without Pyridoxine. J. Protozool., 3(Suppl.): 32.

GR 986

Elliott, Alfred M. and Gordon M. Clark. 1957.

Further cytological studies on haploid and diploid strains of Tetrahymena pyriformis with special reference to univalent spindles.

Cytologia 22: 355-359.

GR 987

Elliott, Alfred M. and Gordon M. Clark. 1957.

Genetic studies of the serine mutant in
variety nine of Tetrahymena pyriformis. J.
Protozool., 4(Supp.): 16.

GR 988

Elliott, A.M. and G. M. Clark. 1957.

Genetic studies with strains of Tetrahymena
pyriformis that grow ~~without~~ Pyridoxine.
J. Protozool., 4 (Supp.): 16.

GR 990

Elliott, A.M. and G.M. Clark. 1958.

Genetic studies of the pyridoxine mutant
in variety two of Tetrahymena pyriformis. J.
Protozool., 5: 235-240.

GR 991

Elliott, A.M. and G.M. Clark. 1958.

Genetic studies of the serine mutant in
variety nine of Tetrahymena pyriformis. J.
Protozool., 5: 240-246.

GR 2755

Elliott, A. M. and Clemons, G. L. 1965.

An electron microscope study of digestion
in Tetrahymena pyriformis. Amer. Zoologist
5: 734.

GR 2756

Elliott, A.M. and Clemons, G.L. 1966.

An ultrastructural study of ingestion and digestion in Tetrahymena pyriformis. J. Protozool. 13: 311-323.

GR-533

Elliott, A. M. & Hayes, R. E. 1953

Mating Types in Tetrahymena
Biol. Bull. 105:269-284

GR-723

Elliott, Alfred M. and Robert E. Hayes 1953

Factors Influencing Conjugation in
Tetrahymena. Proc. Soc. Protozool., 4:5

GR-724

Elliott, Alfred M. and Robert E. Hayes 1953

Sexuality in Tetrahymena. Proc. Soc. Protozool.,
4:5

GR-725

Elliott, Alfred M. and Robert E. Hayes 1954

Search for Biochemical Mutations in Tetra-
hymena. J. Protozool., 1(Suppl.):2

GR-628

Elliott, Alfred M., and Hayes,
Robert E. 1954.

Tetrahymena from Mexico, Panama,
and Colombia. Biol. Bull. 107:309.

GR-629

Elliott, Alfred M., and Hayes,
Robert E. 1954.

A conjugating strain of Tetrahymena
vorax. Biol. Bull. 107:309.

GR-726

Elliott, Alfred M. and Robert E. Hayes 1955

Strains of Tetrahymena pyriformis that Grow
without Serine. J. Protozool., 2(Suppl.):8

GR-727

Elliott, Alfred M. and Robert E. Hayes 1955

Tetrahymena from Mexico, Panama, and Colombia,
with Special Reference to Sexuality.

J. Protozool., 2:75-80

GR 234

Elliott, A.M. and Hunter, R.L. 1951

Phosphatase activity in Tetrahymena.

Biol. Bull. 100: 165-172.

GR 1664 1766

Elliott, A.M. and John R. Kennedy, Jr. 1962.

The morphology and breeding system of variety
9, Tetrahymena pyriformis. Trans. Amer. Micr. Soc.
81:300-308.

GR 1165

Elliott, A.M. & R. A. Main. 1959.

Serine and glycine metabolism in Tetrahymena pyriformis. J. Protozool. 6(Supp.): 25.

GR-775

Copy 2.

2 copies

Elliott, Alfred M., and Darryll E.
Outka 1956.

Fermentation studies in nine
varieties of *Tetrahymena pyriformis*.
Biol. Bul., Vol. 111 No. 2, 301-302,
Oct., 1956

GR-776 Copy 1

2 copies

Elliott, Alfred M., and John W. Tremor
1956

Electron microscope studies of
conjugating *Tetrahymena pyriformis*.

Biol. Bul, Vol. 111, No. 2, 302, Oct.
1956.

GR 776

2 copies

Elliott, A.M. and Tremor, J.W. 1956
Electron microscope studies of conjugating
Tetrahymena pyriformis.

Biol.Bull., v.111, no. 2, p. 302

GR 989

Elliott, A.M. and J. W. Tremor 1958.

The fine structure of the pellicle in the
contact area of conjugating Tetrahymena pyriformis.
J. Biophys. Biochem. Cyt. 4: 839-840.

GR 3447 (2)

Elliott, A. M. and Zieg, R. G.

A Golgi apparatus associated with mating in
Tetrahymena pyriformis.

[J. of Cell Biology, 36: 391-398, 1968]

GR-626

Elliott, A. M., Brownell, L. E., and
Gross, J. A. 1954.

The Use of Tetrahymena to Evaluate
the Effects of Gamma Radiation on
Essential Nutrilites. J. Protozool.
1:193-199

GR-627

Elliott, Alfred M., Hayes, Robert E.,
and Byrd, J. Rogers. 1954.

X-irradiation of sexual strains
of Tetrahymena. Biol. Bull. 107:309-310.

GR-720

Elliott, Alfred M., L.E. Brownell and
J. A. Gross 1954

The Use of Tetrahymena to Evaluate the
Effects of Gamma Radiation on Essential
Nutritiilities. J. Protozool., 1 (Suppl.):9

GR 1163

Elliott, Alfred M., J.F. Hogg, & J. B. Hoy. 1959.

Glucose metabolism in two strains of Tetrahymena pyriformis. J. Protozool., 6(Supp.): 11.

GR 1665-1707

Elliott, A.M., John R. Kennedy, Jr., and Il Jin Bak.
1961.

Macronuclear events during mitosis in
Tetrahymena pyriformis. Amer. Zoologist 1: 353.

GR 1666-1708

1962

Elliott, A.M., J.R. Kennedy Jr., and Il Jin Bak.

Macronuclear events in synchronously dividing
Tetrahymena pyriformis. J. Cell Biol. 12: 515-531.

GR 1662 1704

Elliott, A.M., Mary A. Addison, and S. E. Carey.
1962.

Distribution of Tetrahymena pyriformis in
Europe. J. Protozool. 9: 135-141.

GR 1663-1705

Elliott, A.M., S.E.Carey, M.A. Studier. 1962.

Tetrahymena pyriformis from several Pacific
Islands and Australia. J. Protozool. 9 (supp.):

GR 2114

Elliott, A. M., D. M. Travis, & Il Jin Bak. 1962.

Survival of Tetrahymena at elevated oxygen
pressures. Biol. Bull. 123: 495.

GR 2757

Elliott, A.M., Travis, "D.M. and Work, J.A.
1966.

An ultrastructural study of the effects of
aeration and physical activity on aging in
Tetrahymena pyriformis. J. Exp. Zool. 161:
177-192.

GR 2264

Elliott, A. M., M. A. Studier, & J. A. Work. 1964

Tetrahymena pyriformis from several Pacific
islands and Australia. J. Protozool. 11: 370-378.

AFRICAN TRYpanosomes

GR- 6415

Ellis, D.S., and Evans, D.A. 1977

Passage of Trypanosoma brucei rhodesiense through the
peritrophic membrane of Glossina morsitans morsitans.
Nature 26(7), 834-835.

AFRICAN TRYPANOSOMES

GR-6414

Ellis, D.S., Ormerod, W.E., and Lumsden, W.H.R. 1976

Filaments of Trypanosoma brucei: Some Notes on
Differences in Origin and Structure in two Strains of
Trypanosoma (Trypanozoon) brucei rhodesiense.

Acta Trop. 33(2), 151-168.

Ellis, D. S., Evans, D. A., Ormerod, W. E.,
Holland, M. F., and Stamford, S. 1980.

Preliminary observations on the infectivity
of slender forms of Trypanosoma brucei
rhodesiense to Glossina morsitans morsitans.
Trans. Roy. Soc. Trop. Med. Hyg. 74(1), 131-132.

GR- 6048

Ellis, G. P., Epstein, C., Fitzmaurice, C., Goldberg,
L., and Lord, G. H. 1964

Synthesis and antiprotozoal activity of some
imidazoles derivatives. J. Pharm. Pharmacol.
16, 801-809.

GR 2383

El Mofty, M.M. and Smyth, J.D.. 1964.

Endocrine control of encystation in Opalina
~~spiculifera~~ ranarum parasitic in Rana temporaria/
Exp. Parasitol. 15: 185-199.

GR 3807

El-Nahal, H. M. S.

Serological cross-reaction between rodent
malaria parasites as determined by the
indirect immunofluorescent technique.

Bull. Orgn. mond. Sante, Bull. Wld.
Hlth Org. 36: 423-429, 1967.

GR 4652

AFRICAN TRYpanosomes

El-On, J. and Greenblatt, C. L. 1971

The effect of the immunosuppressive agent cyclophosphamide on IgG levels and parasite number in experimental trypanosomiasis.

Israel Journal of Medical Sciences, 7: 1294-1298.

GR 5766

El-On, Joseph and Greenblatt, Charles L.

Trypanosoma lewisi, T. acomys and T. cruzi: A
Method for Their Cultivation with Mammalian
Tissue.

Experimental Parasitology 41: 31-42, 1977

GR- 6321

El-On, J., Schnur, L.F., and Greenblatt, C.L. 1979

Leishmania donovani: Physicochemical, Immunological, and Biological Characterization of Excreted Factor from Promastigotes.

Exper. Parasitol. 47, 254-269.

GR 235.

Else, Frank L. 1932

The Devel. Anat. of Male Genitalia in
Melanoplus Differentialis. J. of Morph.,
55, No. 3, .

GR 3708

Elslager, E. F., Hess, C. A., Werbel, L. M.

Potential antimalarial agents. 2-[Dialkylamino]alkylamino-3-(2-pyridyl)quinoxalines¹

Journal of Medicinal Chemistry 11, 630, 1511-630-631, 1968.

GR 3490

Emmanuel Faure-Fremiet.

Protistologie L'organisation corticale des
Ciliata.

C. R. Acad. Sc. Paris. 266, 487-490, 1968

GR 4878

Emerson, A. E.

Tertiary fossil species of the Rhinotermitidae
(Isoptera), phylogeny of genera, and reciprocal phylo-
geny of associated flagellata (protozoa) and the
Staphylinidae (Coleoptera).

Am Bull. Am. Museum Nat. Hist. 146: 245-303

GR-6909

Emerson, S.G., and Cone, R.E. 1981

I-K^k and H-2K^k Antigens are Shed as Supramolecular Particles in Association with Membrane Lipids.
J. Immunol. 127(2), 482-486.

Emery, D. L., Barry, J. D., and Moloo, S. K.
1980.

The appearance of Trypanosoma (Duttonella) vivax
in lymph following challenge of goats with
infected Glossina morsitans morsitans.
Acta Tropica 37, 375-379.

GR-6958

Enea, Vincenzo; Ellis, Joan; Zavala, Fidel;
Arnot, David E.; Asavanich, Achara; Masuda,
Aoi; Quakyi, Isabella; Nussenzweig, Ruth S.
1984

DNA Cloning of Plasmodium falciparum Circum-
sporozoite Gene: Amino Acid Sequence of
Repetitive Epitope.

Science 225: 628-630

GR 5201

Engel, J.C., Perez, A.C, Wynne de Martini, Gladys J.,
1980

Criopreservacion de Trypanosoma Cruzi.

Medicina (Buenos Aires) 40 (1), 103-108

GR-7292

Englund, P. T., S. L. Hajduk & J. C. Marini.
1982

The molecular biology of trypanosomes.
Ann. Rev. Biochem. 51: 695-726

GR- 6656

Engvall, Eva and Perlmann, P. 1971

Enzyme-linked immunosorbent assay (ELISA)
Quantitative assay of immunoglobulin G.
Immunochemistry 8, 871-874.

GR- 6486

Engvall, E., and Perlmann, P. 1972

Enzyme-linked immunosorbent assay, ELISA

III. Quantitation of specific antibodies by enzyme-labeled anti-immunoglobulin in antigen-coated tubes.
J. Immunol. 109, 129-135.

GR 1667 1709

Ennis, E. Harold. 1962.

An effective drug for Trichomoniasis.
Obstet. Gyn. 19: 592-593.

GR 3010

Ensminger, P. W. and Culbertson, C. G. 1966.

Hartmannella (Acanthamoeba). Experiments in preservation and detection of trophozoites and amebic cysts in infected tissue. Amer. J. Clin. Pathol. 36: 496-499.

GR 2507

Entner, N. 1958.

On the pathway of carbohydrate metabolism
in Entamoeba histolytica. J. Parasit. 44:
638.

GR 4031

Entner, N.

Comparison of mitochondrial enzymes between young
and adult forms of Trypanosoma lewisi.

J. Protozool. 15(4), 636-38, 1968.

GR 4032

Entner, N.

Further studies on antigenic changes in
Trypanosoma lewisi.

J. Protozool. 15(4), 638-40, 1968.

GR 3246

Entner, N. and Gonzales, C. 1966

Changes in Antigenicity of Trypanosoma lewisi
During the Course of Infection in Rats. *

J. Protozool. 13, 642-645

GR 2508

Entner, N. and Hall, N. C. 1965. 1955.

Some aspects of carbohydrate metabolism
of Endamoeba histolytica. Exper. Parasit. 44x
4: 92-99.

H.I.
GR-7434

Enzien, M., J. McKhann & L. Margulis. 1989

Ecology and life history of an amoebomastigote, *Paratetramitus jugosus*, from a microbial mat: new evidence for multiple fission. Biol. Bull. 177: 110-129

GR 1320

delaTour

Epstein, H. T., Boy, E. J. A. Schiff 1960
A

Fluorescence studies of cholorplast development
in Euglena.

Nature 185: 825-826, 1960.

GR 3347

Epstein, S., Saporoscheta, I. B. and Hutner, S. H.

Toxicity of Antioxidants to Tetrahymena pyriformis*

J. Protozool, 14(2) 238-244, 1967

GR 2115

Epstein, S. S., M. Small, J. Koplan, N. Mantel, &
S. H. Hutner. 1963.

Photodynamic bioassay of benzo(a)pyrene with
Paramedium caudatum. J. Nat. Canc. Inst. 31:
163-168.

GR-1970

Erasmus, D.A. 1963

The structure and function of the adhesive organ in
certain strigeid trematodes

NY Acad. Sci. Conf.: Session I, Paper 1 (preprinted
abstract)

GR 4806

Erhan, S. & Franko, E. A. 1969

Galvanotropy of Protozoa

Source?

GR 4736

Erickson, B. & Sprague, V.

Summary of contributions of cytochemistry to our
knowledge of Microsporidia

Proc. 4th Intern. Collo. Insect Pathol.
College Park, Maryland, 25-28 Aug. 1970

GR 3893

Erickson, B. W., Vernick, S. H. and Sprague, V.

Observations on spores of Glugea sp. using
shadow casting and electron microscopy.

Nat. Res. Inst. of University of Maryland
Am. Zool. 7(4): 777-8 [Abstract No. 308]

GR 2959

Erickson, Duane G. 1965.

The fate of gamma-irradiated Schistosoma
mansonii cercariae in mice. Amer. J. Trop. Med. Hyg.
14: 574-578.

GR 2960

Erickson, Duane G. 1965.

Anemia in mice infected with gamma-irradiated
or nonirradiated Schistosoma mansoni. Amer. J. Trop.
Med. Hyg. 14: 996-1002.

GR 2961

Erickson, Duane G. and Caldwell, William L. 1965.

Acquired resistance in mice and rats after
exposure to gamma-irradiated cercariae. Amer. J.
Trop. Med. Hyg. 14: 566-573

GR 6860

Erickson, S. H., Oppenheim, G. L.,
and Smith, G. H. 1981.

Metronidazole in Breast Milk.
Obstet. Gynecol. 57(1), 48-50.

GR 2011

Erwin, J. A. and G. G. Holz, Jr. 1962.

Production of a vitamin B₁₂ compound by
tetrahymenids. J. Protozool. 9: 211-214.

AFRICAN TRYPANOSOMES

GR-7228

Esser, K. M., Shoenbechler, M. J., Gingrich,
J. B., and Diggs, C. L. 1981.

Monoclonal antibody analysis of Trypanosoma
rhodesiense metacyclic antigen types.

Fed. Proc. 40: 1011.

GR-919

Esser, R. P. 1958.

What is a nema? State Plant Board of
Florida pamphlet.

GR-6767

Esterly, C. O. 1924.

The Free-Swimming Copepoda of San Francisco
Bay.

Univ. Calif., Berkeley, Publ. Zool. 26(5), 81-129.

GR 3474

Esteve, Jean-Claude

Protistologie. Observations ultrastructurales
sur quelques aspects de l'évolution des vacuoles
alimentaires chez Paramecium caudatum.

C. R. Acad. Sc. Paris, 265, 1991-1994, 1967

GR 4288

Estève, Jean-Claude. 1969.

Observation ultrastructural de cytophyse de
Paramecium caudatum. C. R. Acad. Sci. Paris 268:
1508-1510.

GR 143

Etherton, J. E. & Harrison, N. 1972

The localization of infrequent tissue structures for electron microscopy: a technique providing thick sections of plastic-embedded tissue.

Med. Lab. Tech. 29 392-397

GR 2545

Etinger, H. and Halevy, S. 1964.

Lipid biochemistry of Trichomonas vaginalis.
Ann. Trop. Med. Parasitol. 58: 409-413.

GR-3935

Euzeby, J., Garcin, C., and Grosjean, N. 1969

Physio pathologie de la coccidiose caecale du poulet etude experimentale de l'immunogenese, action de serums antilymphocytaires specifiques.

C.R. Acad. Sc. Paris 268: 1616-1618.

GR 2509

2 copies

Evans, A. H. 1964.

Introduction of specific drug resistance properties by purified RNA-containing fractions from Pneumococcus. Proc. Nat. Acad. Sci. 52: 1442-1449.

GR 4538

Evans, B. A. and Catterall, R. D. 1971

Nitrimidazine compared with metronidazole in the
treatment of vaginal trichomoniasis

British Med. J., 4, 146-147.

AFRICAN TRYPARASITES

GR 4445

Evans, D. A. & Brown, R. C. 1971

Cyanide insensitive culture form of Trypanosoma brucei

Nature, 230 (5291) 251-252.

AFRICAN TRYpanosomes

GR-5757

Evans, D. A. and Ellis, D. S.

1975

Penetration of mid-gut cells of Glossina morsitans morsitans by Trypanosoma brucei rhodesiense.

Nature, 258, 231-233.

GR 2349

Evans, F. R. and Corliss, J. O. 1964.

Morphogenesis in the hymenostome ciliate
Pseudocohnilembus persalinus and its taxonomic
and phylogenetic implications. J. Protozool.
11: 353-370.

GR 4628

Evans, W. R.

1971

The effect of cycloheximide on membrane transport in
Euglena.

J. Biol. Chem. 246: 6144-6151.

GR 4570

Everhart, L.P., Jr.

1971

Heterogeneity of microtubule proteins from
Tetrahymena cilia

J. Mol. Biol., 61: 745-748.

GR 1917

Evitt, William R. 1963.

A discussion and proposals concerning
fossil dinoflagellates, Hystrichospheres,
and Acritarchs, IV. Proc. Nat. Acad. Sci.
49: 158-164, 298-302.

GR 2547

Ewers, W. H. and Rose, C. I.R. 1965.

Trematode parasitism and polymorphism in
a marine snail. Science 148: 1747-1748.

GR 2697

Ewers, W. H. and Rose, C. R. 1966.

Polymorphism in Velacumantus australis
(Gastropoda:Potamididae) and its relationships
to parasitism. Aust. J. Zool. 14: 49-64.