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GR-572

Gabel, J. Russell, 1954

The Morphology and Taxonomy of the Intestinal
Protozoa of the American Woodchuck, *Marmota*
Monax Linnaeus. J. Morph., 94: 473-549.

GR-778

Gabel, J. Russel 1954

A New Protozoan, *Paratrichomonas ulmeri* (Mastigophora), from the American Woodchuck, *Marmota Monax* Linnaeus
J. of the Tenn. Acad. of Sci. Vol. 29,
#4, Oct., 1954 pp. 260-265

GR 1450

2 copies

Gabel, J.R.

1961

Protozoa of the mountain marmot, Marmota flaviventer
venter Audubon & Bachman, 1841.

Trans. Amer. Micros. Soc. 80: 43-53

GR 3158

Gabor, Magda and Hotchkiss, Rollin D. 1966.

Manifestation of linear organization in
molecules of pneumococcal transforming DNA. Proc.
Nat. Acad. Sci. 56: 1441-1448.

GR- 6021

Gaborak, M., Darling, J.L. and Gutteridge, W.E. 1977

Comparative drug sensitivities of culture forms
of Trypanosoma cruzi and Trypanosoma dionisii.
Nature 268, 339-340.

GR 3382

Gail, K., Kretschmar, W., Lehner, W. and Purba, S., 1967
Serumeiweißveränderungen und schützende Immunität
bei der Malaria (*Plasmodium berghei*) der Maus*
Tropenmedizin und Parasitologie, 18, 202-223

203-223

GR- 6248

Galinari, Suely; and Camargo, E. Plessmann, 1978.

Trypanosomatid Protozoa: Survey of acetylornithinase
and ornithine acetyltransferase. Experimental
Parasitology, 46, 277-282.

GR 4070

Gall, J. G. and Pardue, M. L.

Formation and detection of RNA-DNA hybrid molecules in cytological preparations.

Proc. Nat. Acad. Scis. 63: 373-83, 1969

GR 6783

Gall, S. A., Kohan, A. P., Ayers, O. M.,
Hughes, C. E., Addison, W. A., and Hill, G. B.
1981.

Intravenous Metronidazole or Clindamycin with
Tobramycin for Therapy of Pelvic Infections.
Obstet. Gynecol. 57(1), 51-58.

GR 4403

Galuzo, I. G. and A. M. Krivkova. 1970.

New paths of circulation of Toxoplasma in nature. (English translation of an article in Russian: Novye kanaly tsirkulyatsii toksoplazm v prirode). Izvest. Akad. Nauk Kazakh. SSR, Seriya Biol. 1970(5): 38-44.

GR-6100

Gam, Albert A. and Neva, Franklin A. 1977

Comparison of cell culture with epimastigote
antigens of Trypanosoma cruzi. Amer. J. Trop. Med.
Hyg. 26: 47-57.

GR-6916

Gambetti, P., Autilio-Gambetti, L., and
Papasozomenos, S. Ch. 1981

Bodian's Silver Method Stains Neurofilament
Polypeptides.
Science 213, 1521-1522.

GR 2350

Ganesan, A. T. and Lederberg, J. 1964.

Physical and biological studies on transforming
DNA. J. Mol. Biol. 9: 683-695.

GR-6942

Ganguly, N.K., Vasudev, V., Anand, B.S., Chandnani,
R.E., and Mahajan, R.C. 1981

Study of lymphocyte sub-populations in Giardia
infected mice.

Ann. Trop. Med. Parasitol. 75, 347-351.

GR 4468

Garcia, Walterio y Mühlpfordt, Heinz 1969

Infeccion de Trypanosoma cruzi en ratones despues
de su tratamiento con Trypanosoma lewisi.

Rev. Inst. Med. trop. São Paulo, 11 (1): 13-18.

GR 4469

Garcia, W., Oelerich, S. & Mühlpfordt, H 1969.

Relaciones immunologicas entre Trypanosoma
cruzi y Trypanosoma lewisi.

Rev. Inst. Med. trop. Sao Paulo, 11: 67-69.

GR-6164

Garcia-Tamayo, Jorge; Nunez-Montiel, Jose T.; and
de Garcia, Haydee P. 1978

An electron microscopic investigation on the
pathogenesis of human vaginal trichomoniasis.
Acta Cytologica, 22: 447-455.

GR 5227

GARDENER, P.J. 1974.

Pellicle-associated structures in the amastigote stage
of Trypanosoma cruzi and Leishmania species.

Ann Trop. Med. & Parasitol. 68: 167-176.

GR-7124

Gardiner, P.R.; Finerty, J.F.; Dwyer, D.M.

"Iodination and Identification of Surface
Membrane Antigens in Procyclic Trypanosoma
rhodesiense"

J. Immunol. (1983) 131:454-457.

AFRICAN TRYPANOSOMES

GR-7226

Gardiner, P. R., Jones, T. W., and Cunningham, I.
1980.

Antigenic analysis by immunofluorescence of in vitro
produced metacyclives of Trypanosoma brucei and
their infections in mice.

J. Protozool. 27: 316-320.

AFRICAN TRYPANOSOMES

GR- 6641

Gardiner, P.R., Lamont, L.C., Jones, T.W., and Cunningham, I. 1980.

The Separation and Structure of Infective Trypanosomes from Cultures of Trypanosoma brucei Grown in Association with Tsetse Fly Salivary Glands.

J. Protozool. 27(2), 182-185.

AFRICAN TRYPANOSOMES

GR- 6671

Gardiner, P.R., Jones, T.W., and Cunningham, I.
1980.

Antigenic Analysis by Immunofluorescence of in
Vitro-Produced Metacyclines of Trypanosoma brucei and
Their Infections in Mice.

J. Protozool. 27(3), 316-320.

GR- 6487

Gardner, H.L. 1979

Herpes genitalis: Our most important venereal disease.
Am. J. Obstet. Gynecol. 135, 553-554.

GR 2266

Gardner, H. L., C. D. Dukes. 1964.

Clinical and laboratory effects of metronidazole.
Amer. J. Obstet. Gyn. 89: 990-995.

GR-7118

Gardner, William A., Jr., O'Hara, Caroline,
Bailey, Janice, Bennett, Betsy D.

"In Vitro Susceptibility of Trichomonas
vaginalis to Zinc"

The Prostate (1981) 2:323-325

GR-7385

Gardner, W. A. Jr., Culberson, D. E., and
Bennett, B. D. 1986.

Trichomonas vaginalis in the prostate gland.

Arch. Pathol. Lab. Med. 110: 430-432.

AFRICAN TRYPANOSOMES

GR- 5945

Garlough, S., Mason, M. and Sanchez, G. 1978

Host-parasite interaction of tyrosine metabolism
in rats infected with Trypanosoma brucei.
Comp. Biochem. Physiol. 61B, 33-36. Gr. Brit.

GR 2760

2 copies

Garnham, P. C. C. 1965.

Besnoitia in lizards. 2nd Intern. Conf. Protozool., London, 1 August, 1965. (Excerpta Medica Intern. Cong. Ser. No. 91).

GR 2761
2 copies

Garnham, P. C. C. 1966.

~ Besnoitia (Protozoa:Toxoplasmea) in lizards.
~~Roxax~~ Parasitology 56: 329-334.

GR 3094

Garnham, P. C. C. 1966.

Locomotion in the parasitic protozoa. Biol.
Rev. 41: 561-586.

GR 4640

Garnham, P.C.C. 1971

American Leishmaniasis.

Bull. Wld. Hlth. Org. 44: 521-527.

GR 4641

Garnham, P. C. C. 1971

The genus Leishmania.

Bull. Wld Hlth Org. 44: 477-489.

GR 5675

Garnham, P.C.C. & Powers, K.G. 1974

Periodicity of infectivity of plasmodial gametocytes:
the "hawking phenomenon"

Int. J. Parasitol. 4, 103-106.

GR 1683 1725

Garnham, P.C.C., R. G. Bird, and J.R.Baker. 1962

Electron microscope studies of motile stages of
malaria parasites. III. The ookinetes of
Haemamoeba and Plasmodium. Trans. Roy. Soc. Trop.
Med. Hyg. 56: 116-120.

G^R 1922

Garnham, P.C.C., R.G.Bird, and J.R.Baker.
1963.

Electron microscope studies of motile
stages of malaria parasites. IV. The fine
structure of the sporozoites of four spe-
cies of Plasmodium. Trans. Roy. Soc. Trop.
Med. Hyg. 57: 27-31.

AFRICAN TRYPANOSOMES

GR-7051

Garofalo, J., Bacchi, C. J., McLaughlin, S. D.,
Mockenhaupt, D., Trueba, G., and Hutner, S. H. 1982

Ornithine decarboxylase in Trypanosoma brucei brucei:
Evidence for selective toxicity of difluoromethyl-
ornithine.

J. Protozool. 29, 389-394.

GR 4290

Garret-Jones, C. and G. R. Shidrawi. 1969.

Malaria vectorial capacity of a population
of Anopheles gambiae. Bull. Wld. Hlth. Org.
40: 531-545.

GR 4060

Garrett-Jones, G. and Pal, R.

Insecticide resistance in malaria vectors:
general review of the neotropical, palearctic
and oriental regions.

Cah. O.E.S.T.O.M. ser. Ent. med. et Parasitol.
vol. 7: 3-8, 1969.

GR 5222

G. B. Gasan-Zade, E. I. Aliev., V. M. Safyanova, 1971

Demonstration of specific antibodies in persons who recovered from cutaneous leishmaniasis in endemic areas of Azerbaijan.

Med. Parazit. 40, 543-547, 1971.

GR 5578

Gates, Michael A. and Berger, Jacques 1974

A biometric study of three strains of Tetrahymena
pyriformis (Ciliata: Hymenostomatida)

Canadian Journal of Zoology, Vol. 52 no. 9:
1167-1183

GR 5607

Gates, M.A. & Berger, J. 1976

Morphological stability in Tetrahymena pyriformis

Trans. Amer. Micros. Soc., 95(1): 11-22.

GR 4434

Gaughan, Pamela, L. Z., & Krassner, Stuart, M 1971

Hemin deprivation in culture stages of the hemo-
flagellate, Leishmania tarentolae*

Comp. Biochem. Physiol., 39B: 5-18.

GR 3466

Gaumont, R. and Grain, J.

L'anaerobiose et les mitochondries chez les
protozoaires du tube digestif.

Annales Université et A.R.E.R.S. 1967, v.
Fascicule 4, p. 174-176.

~

GR-7062

Gavrilă, L., Soran, V., Ahmad, S., Bercea, V.,
Spirchez, C-ta, and Tăcină, F. 1981

The genetic organization in dinoflagellates and euglenoids. A comparative cytogenetic and cytophotometric study.

Cytologia 46, 1-13.

GR 6697

Gawlitta, W., Hinssen, H., and Stockem, W. 1980.

The influence of an actin-modulating protein
(AM-protein) from *Physarum polycephalum* on
the cell motility of *Amoeba proteus*.

Eur. J. Cell Biol. 23, 43-52.

GR 4688

Gawlitta, W., Stockem, W., Wehland, J., & Weber, K.
1980

Organization and Spatial Arrangement of Fluorescein-Labeled Native Actin Microinjected into Normal Locomoting and Experimentally Influenced Amoeba proteus.

Cell Tissue Res. 206, 181-191

GR-6910

Gawlitta, W., Stockem, W., Wehland, J., and
Weber, K. 1980

Pinocytosis and Locomotion of Amoebae.
Cell Tissue Res. 213, 9-20.

GR 4650

Gayrel, P. and Ecalle, R. 1971

Influence des conditions du renouvellement
périodique du milieu sur les paramètres culturaux
de Giardia duodenalis.

Comptes rendus des séances de la Société de
Biologie, 165: 728-731.

GR 5458

Gee, J. D.

1976

Active transport of sodium by the malpighian tubules of
the tsetse fly Glossina morsitans

J. Exp. Biol. 64, 357-368

GR 4710

AFRICAN TRYpanosomes

Geigy, R.

1967

New research results of trypanosomiasis in wild animals

Proc. 3rd Meeting of German Soc. Trop. Med. 1967, 20-
22 April, Hamburg.

Geigy, R. and Kauffmann, M.

1964

On the effect of substances found in Glossina tissues
on culture Trypanosomes of the Brucei-subgroup.

Acta Trop. 21 (2), 171-173.

GR 4708

AFRICAN TRYpanosomes

Geigy, R., Kauffmann, M., & Beglinger, R. 1967

A survey of wild animals as potential reservoirs of trypanosomiasis in the Ulanga District (Tanzania)

Acta Tropica 24: 97-108

GR 4707

AFRICAN TRYpanosomes & TSETSE

Geigy, R., Kauffmann, M., & Diehl, P. 1968

On the trypanosome-infection rate of Glossina
morsitans in the Ulanga District (Tanzania)

Acta Tropica 25: 72-77

GR 4706

AFRICAN TRYpanosomes

Geigy, R., Steiger, R. & Hecker, H. 1970

Beiträge zur Pinocytose von Trypanosoma (Trypanozoon)
brucei, Plimmer & Bradford, 1899

Acta Tropica 27: 271-277.

GR 4704D

Geigy, R., Mwambu, P.M. and Kauffmann, M. 1971

Examination of wild mammals as a potential reservoir
for T. rhodesiense.

Acta Tropica Separatum, 28: 211-220.

GR 4709

AFRICAN TRYpanosomes & TSETSE

Geigy, R., Kauffmann, M., Steiger, R., & Brun, R. 1971

Influence of bloodmeals from different donors on the
infection rates of Trypanosoma brucei in Glossina

Acta Trop. 27: 164-169

GR 2384

Geiman, Q. M. 1964.

Comparative physiology: mutualism symbiosis,
and parasitism. Ann. Rev. Physiol. 26: 75-108.

GR 3044

Geiman, Q.M., Siddiqui, W.A. and Schnell, J.V. 1966.

In vitro studies on erythrocytic stages of Plasmodia; Medium improvement and results with seven species of malarial parasites. Military ~~Medicine~~ Medicine 131(Supplement): 1015-1025.

GR 3045 (2)

Geiman, Quentin M., Siddiqui, Wasim A. and Schnell,
Jerome V. 1966.

Plasma replacement for in vitro culture of
Plasmodium knowlesi. Science 153: ~~1129~~-1130
1129

GR 6681

Geissinger, H.D. and Duitschaever, C.L.
1971.

Nomarski differential-interference contrast
microscopy in transillumination: its use on
unstained or stained sections, smears, and wet
mounts, or on fluorochromed sections and cell-
culture monolayers.

J. Microscopy 94(2), 107-124.

GR 4519

4 COPIES

1971

Gelderman, A.H., Bartgis, I.L., Keister, D.B.
& Diamond, L.S.

A comparison of genome sizes and thermal-denaturation-derived base composition of DNAs from several members of Entamoeba (Histolytica group).

J. Parasitol. 57, 912-916.

GR 4520

1971

Gelderman, A.H., Keister, D.B., Bartgis, I.L.,
& Diamond, L.S.

Characterization of the deoxyribonucleic acid
of representative strains of Entamoeba histolytica,
E. histolytica-like amebae, and E. moshkovskii

J. Parasitol., 57, 906-911.

GR-3272

Geller, J., Fruchtman, B., Meyer, C. and Newman, H.
1967

The Journal of Clinical Endocrinology and Metabolism

J. Clin. Endocrin. Metab. 27, 556-560

GR 3285

1967

Gemmell, M. A.

Species Specific and Cross-protective Functional
Antigens of the Tapeworm Embryo

v. 213, 500-501 (Nature)

GR 2351

Generalov, V.I. 1964.

The effect of nystatin on lambliasis and
trichomoniasis of albino mice. Antibiotikii
9: 836-839.

GR 1997

Genermont, J. 1963.

Déterminisme génétique de la résistance au chlorure de calcium chez Paramecium aurelia (var. 1). Arch. Zool. Exp. Gen. 102 (Protistologica 98) : 181-182.

GR 3593

Genova, R., Coppi, G. Marazzi-Uberti, E.

Nuovi derivati ad attivita antitrichomonas.

Dal Bollettino Della Societa Italiana di Biologia
Sperimentale. Vol. XLIII, Fasc. 16, 1967

GR 4687

Gentilini, M., Pinon, J.-M., & Niel, G. (Paris)

Immuno-electro-diffusion with cellulose acetate supporting. Six hundred tests in parasitology

La Nouvelle Presse medicale 1: 1499-1501.

GR 4436

George, C.R.P., O'Neill, B.J., & Garth, J.M. 1971

An Australian experience with malaria

Med. J. Aust., 1971, 1: 1110-1113.

GR-6751

George, E. A. 1975.

The Culture Centre of Algae and
Protozoa.

Biologist 22(3)

GR 2925

Gergely, J. 1966.

Contractile proteins. Ann. Rev. Biochem. 35:
691-722.

GR 2595

Gericke, D. 1965.

Tumortherapie mit Parasiten und Mikroorganismen.
Naturwiss. 23: 629-632.

GR 2265

Gerisch, G. 1964.

Die Bildung Des Zellverbandes Bei Dictyostelium minutum. I. Übersicht über die Aggregation und den Funktionswechsel der Zellen. Roux' Arch. Entwicklungsmech. 155: 342-357.

GR 3252

Gerisch, G., Luderitz, O. and Ruschmann, E. 1967

Antikörper fordern die Phagozytose von Bakterien
durch Amöben

Z. Naturforschung 22b, 109

GR 1684 1726

Gershmanovich, V. N.* 1962.

The chemical nature and mechanism of action of
the succinic oxidase inhibitor from Trypanosoma
cruzi. Inst. Vaccines Sera, St. Cont. Inst. Med.
Biol. Prep. Moscow: 252-259

* and V.A. Zuev, N.N. Bunina, N.V. Kusnezova, and
G. I. Katz

GR 1685 1727

Gershmanovich, V.N., N.V. Kusnezova, and
N. N. Bunina. 1962.

Trypanosoma cruzi inhibitor of the succinic
oxidase reaction. Dep't. Anti-Cancer Preps.,
St. Cont. Inst. Med. Biol. Preps., Moscow
26: 323-331.

GR-5713

Gery, I. and Wiener, E.

1975

Potentiation of the T lymphocyte response to mitogens:
Relationship between LAP production and "activation of
macrophages.

Journal of the Reticuloendothelial Society, 18 (4),
252-58.

GR- 6268

Gestrich, R., Mehlhorn, H., and Heydorn, A. O. 1975

Light and electron microscope studies on cysts of
Sarcocystis fusiformis in the muscles of calves
infected experimentally with oocysts and sporocysts
of the large form of Isospora bigemina from cats.
Zbl. Bakt. Hyg. I. Abt. Orig. A233, 261-276.

GR 6563

Ghadirian E., and Meerovitch, E., 1978

Behavior of Axenic IP-106, Strain of Entamoeba Histolytica in the Golden Hamster.

Amer. J. Trop. Med. Hyg., 27(2), 241-247.

6562
GR 6562

Ghadirian E. and Meerovitch, E., 1978

Vaccination Against Hepatic Amebiasis in Hamsters

J. Parasitol., 64(4), 742-743

GR 6568

Ghadirian, E., and Meerovitch, E., 1979

Pathogenicity of Axenically Cultivated Entamoeba
Histolytica, Strain 200:NIH, in the Hamster.

J. Parasitol., 65(5), 768-771

GR-6990

Ghadirian, E. and Meerovitch, E. 1981

Effect of immunosuppression on the size and
metastasis of amoebic liver abscesses in hamsters.
Parasite Immunol. 3, 329-338.

GR-7143

Ghadirian, E. and Meerovitch, E. 1983

Passive transfer of immunity against hepatic amoebiasis in the hamster by cells.

Parasite Immunology 5: 369-376

GR-7158

Ghadirian, E., Meerovitch, E., and
Kongshavn, P. A. L. 1983

Role of macrophages in host defense against
hepatic amoebiasis in hamsters.

Infection and Immunity 42: 1017-1019

GR 3487

Iran Dokht Gharogozlou

Protistologie Aspect infrastructural de Diplocalyx
calotermiidis nov. gen. nov. sp., Spirochaetale de
l'intestin de calotermes flavigollis.

C. R. Acad. Sc. Paris. t. 266, 494-496, 1968

GR- 3633

Ghose, A. C. and Rowe, D. S. 1977

Antigenic components of the protozoan parasite
Leishmania enriettii inducing humoral and cell-
mediated immune responses in infected guinea-pig.
Immunochemistry 14, 459-465.

GR- 6488

Ghose, A.C., Haldar, J.P., & Pal, S.C., Mishra, K.K.
& Mishra, B.P., 1979

Phytohaemagglutinin-induced Lymphocyte Transformation
Test in Indian Kala-azar.

Trans. Roy. Soc. Trop. Med. & Hyg., 73 (6), 725-726

GR- 6626

Ghosh, A. K. 1980

Study of the Effect of Metronidazole on Nuclear Constituent.

Curr. Sci. 49(8), 317-318.

GR 5657

Ghosh, T. N.

Human toxoplasmosis in India. 1968.

Bull. Calcutta School Trop. Med. 16: 91-95.

GR 5655

Ghosh, T. N. 1968.

Observations on the type specimen of
Entamoeba serpentis Cunha and Fonseca. 1917

J. Prot. 15: 164-166.

GR 1257

Ghosh, T. N. 1969.

Division of Entamoeba invadens Rodhain, 1934,
in cultures.

Experientia 25: 659-661

GR 5656

Ghosh, T. N. 1969.

Quantitative study of DNA (Feulgen)
in Entamoeba invadens.

Exp. Cell Res. 56: 97-104.

GR 5653

Ghosh, T. N. 1970

Studies on the growth and encystation of
Entamoeba invadens Rodhain, 1934, in vitro.

Acta Protozoologica 7: 243-251.

GR- 5931

Giannini, M.S. and D'Alesandro, P.A. 1978

Unusual antibody-induced modulation of surface
antigens in the cell coat of a bloodstream
trypanosome. Science 201 (8 Sept.) 916-918.

GR-7273

Giannini, M. S. H., D'Alesandro, P. A., Garcia,
C. R., and Saraiva, E. M. B. 1981.

Failure of hamster macrophages to discriminate
between infective and noninfective promastigotes
of Leishmania donovani during attachment in vitro.

Infect. Immun. 34: ?? (galley)

AFRICAN TRYPANOSOMES

GR-7255

Giannini, S. L., and D'Alesandro, P. A. 1984
Isolation of protective antigens from
Trypanosoma lewesi by using trypanostatic
(ablastic) immunoglobulin G from the surface
coat.

Infect. Immun. 43: 617-621, 1984

GR 4845

Giard Remy

Pieges de diagnostic et de traitement de la
trichomonase uro-genitale de l'homme

Ann. Urol. 6: 65-69.

GR 2056

Gibbons, I. R. 1963.

Studies on the protein components of cilia
from Tetrahymena pyriformis. Proc. Nat. Acad.
Sci. 50: 1002-1010.

GR 2880

Gibbons, I.R. and Rowe, A.J. 1965.

Dynein: a protein with adenosine triphosphatase activity from cilia. Science 149: 424-426.

GR 74

Gibson, I.

1973

Transplantation of killer endosymbionts in Paramecium

Nature, 241, 127-129

GR 2352

Gibson, I. and Sonneborn, T.M. 1964.

Is the metagon an m-RNA in Paramecium and
a virus in Didinium? Proc. Nat. Acad. Sci.
52: 869-876.

GR 4638

Gibson, I., Chance, M. and Williams, J. 1971

Extranuclear DNA and the endosymbionts of
Paramecium aurelia.

Nature New Biology, 234: 75-77

AFRICAN TRYPANOSOMES

GR-7063

Gibson, W. C., Marshall, T. F. de C., and Godfrey,
D. G. 1980

Numerical analysis of enzyme polymorphism: A new approach to the epidemiology and taxonomy of trypanosomes of the subgenus Trypanozoon. In Lumsden, W. H. R., Muller, R., and Baker, J. R., eds. Advances in Parasitology, Vol. 18, Academic Press, N.Y., pp. 175-246.

GR 4666

1971

Gicquaud, C. R., Johnson, R.P.C., Bittiger, H.
and Couillard, P.

Etude par cryodécapage de la structure des cristaux
de triuret chez Amoeba proteus.

J. Microscopie, 12, 51-58.

GR 1524

Gier, H.T. and D.J.Ameel. 1959.

Parasites and diseases of Kansas coyotes.
~~Kansas~~ Agric. Exper. Sta., Tech. Bull. 91

GR-662

Giese, Arthur C. 1949

A Cytotoxin from Blepharisma.
Biol. Bull. 97(2):145-149

GR-663

Giese, Arthur C. 1953

Some Properties of a Photo-
dynamic Pigment from Blepharisma.
J. Gen. Physiology 37(2):259-269

GR 841

Gifford, G.E., H. E. Robertson, and J. T. Syverton.
1957.

Metabolism of HeLa cells: Methodology and
media evaluation. J. Cell. Comp. Physiol. 49:
367-378.

GR 2511

Giles, C. L., Jacobs, L., and Melton, ~~and~~ M. L.
1964.

Chemotherapy of experimental toxoplasmosis.
Arch. Ophthal. 71: 119-127.

GR 237

Giles, N.H. Jr.

1950

Ionizing Radiation. Atomic Energy Newsletter.

GR 2419

Gill, B.S. 1964.

A procedure for the indirect haemagglutination test for the study of experimental Trypanosoma evansi infections. Ann. Trop. Med. Parasitology 58: 473-480.

GR 2420

Gill, B.S. 1965.

Properties of soluble antigen of Trypanosoma
swensi. J. Gen. Microbiol. 38: 357-361.

GR 2512

2 copies

Gill, B. S. 1965.

Studies on protective immunity of
Trypanosoma evansi. J. Comp. Path. 75:
233-240.

ER 2445

Gill, B.S. 1965.

Studies on the serological diagnosis of
Trypanosoma evansi. J. Comp. Path. 75: 175-183.

GR 3135 (2)

Gill, B. S. 1966.

Indirect haemagglutination test using
formolised cells for de^otecting Trypanosoma
evansi antibody in experimental sera. Ann. Trop.
Med. Parasitol. 60: 276-279.

GR 2477

Gill, B. S. and Ray, H. N. 1960.

The coccidia of domestic rabbit and the common field hare of India. Proc. Zool. Soc. (Calcutta) 13: 129-143. (we have the entire number 2 of the journal)

GR 5109

Gill, G. W., Frost, J. K. & Miller, K.A. 1974

A new formula for half-oxidized hematoxylin solution
that neither overstains nor requires differentiation

Acta Cytologica 300-311, vol. 18

GR 3192

Gilles, H.M., Fletcher, K.A., Hendrickse, R.G.,
Lindner, R., Reddy, S. and Allan, N. 1967.

Glucose-6-phosphate-dehydrogenase deficiency,
sickling, and malaria in African children in
South Western Nigeria. Lancet, January 21, 1967:
138-140.

GR 4868

AFRICAN TRYPANOSOMES

Gillet, J. & Herman, F. 1971

Note sur l'evolution du *Trypanosoma equiperdum*
inocule a l'embryon de souris

Ann Soc. belge Med. trop. 51: 679-682

GR 4869

Gillet, J. & Herman, F. 1971

Sur l'évolution de Plasmodium berghei berghei
chez l'embryon de la souris

C. R. Soc. Biol. 165: 2029-2031

GR 4870

Gillet, J. and Herman, F.

1971

Observation sur l'evolution de la malaria du
rongeur (P. berghei berghei) dans l'embryon
de la souris etudes longitudinale et transversale

Ann. Soc. belge Med. trop. 51, 6, 655-678

GR 4964

Gillet, J. & Herman, F. 1972

Note sur le passage transplacentaire de Plasmodium
berghei chez la souris gravide

C. R. Soc. Biol. 166, 470-472

GR 5871
2 copies

Gillig, Clarence J. III

1977

Adaptation of Leishmania to In Vitro Cultivation
at 37 C

J. Protozool. 24(3), 406-411.

GR 6552

Gillin, F.D., & Diamond, L.S., 1980

Clonal Growth of Giardia lamblia Trophozoites in a
Semisolid Agarose Medium

J. Parasitol., 66(2), 350-352

GR-70 89

Gillin, F. D. and Sher, A. 1981

Activation of the alternative complement pathway
by Trichomonas vaginalis.

Infect. Immun. 34, 268-273

GR-7154

Gillon, J., Thamery, D. A. and Ferguson, A. 1982

Features of small intestinal pathology (epithelial cell kinetics, intraepithelial lymphocytes, disaccharidases) in a primary Giardia muris infection.

Gut 23: 498-506

GR-7153

Gillon, J., André, C., Descos, L., Minaire, Y.
and Fargier, M. C. 1982

Changes in mucosal immunoglobulin-containing cells
in patients with giardiasis before and after
treatment.

Journal of Infection 5: 67-72

GR-7160

Giloh, H. and Sedat, J. W.

Fluorescence microscopy: Reduced photobleaching
of rhodamine and fluorescein protein conjugates
by n-propyl gallate.

Science 217: 1252-1255, 1982

GR 3136

Ginger, Colin D. and Fairbairn, Donald. 1966.

Lipid metabolism in helminth parasites. I. The lipids of Hymenolepis diminuta (Cestoda). J. Parasitol. 52: 1086-1096.

GR 3137

Ginger, Colin D. and Fairbairn, Donald. 1966.

Lipid metabolism in helminth parasites. II. The major origins of the lipids of Hymanolepis diminuta (Cestoda). J. Parasitol. 52: 1097-1107.

AFRICAN TRY PANOSOMES

GR-7217

Gingrich, J. B., Ward, R. A., Macken, L. M., and
Esser, K. M. 1981.

Some phenomena associated with the development of
Trypanosoma brucei rhodesiense infections in the
tsetse fly, Glossina morsitans.

Am. J. Trop. Med. Hyg. 30: 570-574.

GR-3497

Giroud, Paul, Jadin, J., Creemers, J. and
Jadin, J-M. 1968

Ultrastructure des corps homogenes et des corps
cloisonnes au cours des infections rickettsiennes.

C.R. Acad. Sc. Paris, 266: 428-429

AFRICAN TRYPANOSOMES

GR-7014

Glauert, A.M., Baker, J.R., and Selden, L.F. 1982

Mechanism of Entry and Development of Trypanosoma
Dionisii in Non-phagocytic Cells.

J. Cell Sci. 56, 371-387.

AFRICAN TRYPANOSOMES

GR-6330

Glaz, E. T. 1978

Effect of low molecular weight interferon
inducers on Trypanosoma equiperdum infection
of mice. Annals Trop. Med. & Parasit. 73,
(Short Communications) 83-84.

GR 2624

Gleason, N.N., Goldman, M. and Carver, R.K. 1960.

An enriched, egg extract medium for recovering
viable Entamoeba histolytica trophozoites from fecal
suspensions kept at room temperature for four days.
Amer. J. Trop. Med. Hyg. 9: 46-49.

GR 2625

Gleason, N. N., Goldman, M., and Carver, R.K. 1963.

Size and nuclear morphology of Entamoeba histolytica and Entamoeba hartmanni trophozoites in cultures and in man. Amer. J. Hyg. 77: 1-14.

GR- 5976

Glebski, Jerzy

Cechy Rzesistka pochwowego a wpływy srodowiska
zewnetrznego ze specjalnym uwzglednieniem
dzialania hormonow.

Folia Medica Lodziensia - T. 7.

Year ?

GR 2699

Glebski, Jerzy. 1962.

Some diagnostic errors in the examination of
eggs of parasites. Wiad. Parazytol. 8: 539-542.

GR 2700

Glebski, J. 1963.

L'étude comparée sur la recherche du Trichomonas vaginalis dans le sédiment urinaire et dans la sécrétion vaginale. Gynécologie Pratique (1963): 21-28.

GR 2701

3 copies

Glebski, Jerzy. 1964.

About the proper therapeutic measures in
cases of trichomoniasis. Acta Ginekologia Polska
35: 749-752.

GR 2702

Glebski, Jerzy. 1964.

Fréquence de la trichomonase humaine selon
les saisons. Gynécologie Pratique (3: 227-238).

(1964)

GR 2703

Glebski, Jerzy. 1964.

Remarks on the examination of the duodenal
contents for giardia. Polskiego Tygodnika
Lekarskiego (Pol. Tyg. Lek.) 19: 1198-1199.

GR 2704

Glebski, Jerzy. 1964.

The social significance of urine tests in
the campaign against Trichomonas. Przeglad Lekarski
20: 338-

GR 2705

Glebski, Jerzy. 1965.

Detectability of *lamblia intestinalis* infestation with examinations of feaces and duodenal contents. Polskiego Tygodnika Lekarskiego 20: 61-62.
(spelling on reprint is "doudenal" and abbreviation for journal is Pol. Tyg. Lek.)

GR 2706

Glebski, Jerzy. 1965.

Some notices about the secretory function of
the stomach in lambliosis. Wiad. Parazytol. 11:
67-72.

GR 2707

2 copies

Glebski, Jerzy. 1965.

Some remarks on the frequency of trichomoniasis
in different age groups. Acta Parasitol. (Polon.)
13: 171-175.

GR- 5979

Glebski, Jerzy 1967

Wplyw kwasu solnego i soku zoladkowego na przezywalnosc Trichomonas intestinalis L. in vitro.

Wiadomosci Parazytologiczne, T. XIII, NR 1, 1967.

GR- 5977

Glebski, Jerzy 1969

The effect of hydrochloric acid and gastric
juice on some morphological changes of
Trichomonas intestinalis. Acta Parasitologica
Polonica, Vol.XVI, Fasc. 17, Warszawa, 15, II, 1969.

GR- 5978

Glebski, Jerzy 1969

Zmiennosc morfologiczna rzesistka pochwowego w
materiale biologicznym i w hodowli.

Wiadomosci Parazytologiczne, T. XV, Nr. 3-4.

GR 2698

Glebksi, J. and Maldyk, H. 1961.

Strongyloidosis. Pol. Arch. Med. Wewn. 31:
251-260.

GR 2319

Gluck, L. and M.V.Kulovich. 1964.

Histochemical studies of the distribution of
RNA in tissues of the developing chick embryo.
Yale J. Biol. Med. 36: 379-387.

GR 2320

Gluck L. and M.V.Kulovich. 1964.

Nucleic acid and protein changes during embryonic organ development in the chick. Yale J. Biol. Med. 36: 361-378.

GR 2321

2 copies

Gluck, L., N.S.Talner, T.H.Gardner & M.V.Kulovich.
1964.

RNA concentrations in the ventricles of full-term and premature rabbits following birth. Nature 202: 770-771.

GR 2322

Gluck, L., N.S. Talner, H. Stern, T.H. Gardner,
M.V. Kulovich. 1964.

Experimental cardiac hypertrophy: concentrations
of RNA in the ventricles. Science 144: 1244-1245.

GR 4726

Gobert, N., Chaigneau, M., & Savel, J. 1971

Etude des gaz liberes au cours de la culture en
anaerobiose de Trichomonas vaginalis

Comptes rendus des seances de la Soc. Biol. 165: 276

GR 4842

1971

Gobert, J. G., Poindron, Ph., German, A., & Savel, J.

Interféron et protection de la souris contre l'infestation expérimentale transmise par les formes sanguines de Plasmodium berghei injectées à doses massives
I. Modalités de protection par un inducteur viral de l'interféron.

Ann. pharmaceutiques françaises 29: 521-528.

GR 4843

Gobert, G., Poindron, P., German, A., & Savel, J. 1972

Recherche sur le mécanisme d'action d'un inducteur viral
de l'interféron dans la protection de la souris contre
l'infestation massive par des formes endoérythrocytaires
de Plasmodium berghei

C. R. Acad. Sc. Paris, 274: 1226-1229.

GR-364

Goble, F.C. and E.C. Dougherty 1943.

Notes on the lungworms (Genus Protostrongylus) of varying hares (Lepus americanus) in eastern North America. J. Parasit. 29:397-404.

GR 3631

(KILICK-KENDRICK)

Godfrey, D. G. and Kendrick, Killick, R.

Cyclically transmitted infections of
Trypanosoma brucei, T. rhodesiense and T.
gambiense in chimpanzees.

Trans. Roy Soc. Trop. Med. and Hyg. Vol. 61
No. 6, pp. 781-791, 1968

GR 4981

AFRICAN TRYPANOSOMES

Godfrey, D. G. & Taylor, A. E. R.

Trypanosoma brucei brucei: Polycations and the release of alanine aminotransferase

Experimental parasitology 31, 407-416.

GR 1845

Goedbлоed, Elsie and P.H. Bool. 1962.

The protozoan etiology of
Blackhead. Avian Dis. 6: 302-315.

GR 2119

Gold, Kenneth. 1964.

Aspects of marine dinoflagellate nutrition
measured by C-14 assimilation. J. Protozool. 11:
85-89.

GR 5365

1974

Goldberg, B., Lambros, C., Bacchi, C.J. & Hutner, S.H.

Inhibition by several standard antiprotozoal drugs
of growth and O₂ uptake of cells and particulate
preparations of a Leptomonas

J. Protozool. 21, 322-326, 1974

GR 2573

Goldberg, I. H. 1965.

Mode of action of antibiotics. II. Drugs
affecting nucleic acid and protein synthesis.
Amer. J. Med. 39: 722-752.

GR 842

Goldberg, M. K., S. H. Hutner, and J. E. Ford. 1957.

Nutrition of a cobalamin-requiring soil
bacterium. Can. J. Microbiol. 3: 329-334.

AFRICAN TRYPANOSOMES

GR-7057

Golder, T. K., Otieno, L. H., Patel, N. Y., and
Onyango, P. 1982

Increased sensitivity to endosulfan of Trypanosoma-
infected *Glosina morsitans*.

Ann. Trop. Med. Parasitol. 76, 483-484.

GR 2626

Goldman, M. 1949.

A single solution iron-hematoxylin stain for
intestinal protozoa. Stain Techn. 24: 57-60.

GR 2627

Goldman, M. 1950.

The experimental infection of pupae of
Philosamia cynthia Drury (Lepidoptera: Saturniidae)
with Trypanosoma cruzi, J. Parasitol. 36: 1-8.

Chagas.

GR 2628

Goldman, M. 1956.

Observations on some problems encountered in
the routine performance of the dye test for toxo-
plasmosis. J. Clin. Pathol. 9: 55-58.

GR 1226

~~2~~ copies

Goldman, Morris. 1959.

Microfluorimetric evidence of antigenic difference between Entamoeba histolytica and Entamoeba hartmanni. Proc. Soc. Exper. Biol. Med. 102: 189-191.

GR 2629

Goldman, M. 1960.

Antigenic analysis of Entamoeba histolytica
by means of fluorescent antibody. I. Instrumentation
for microfluorimetry of stained amebae. Exper.
Parasitol 9: 25-36.

GR 2630

Goldman, M. 1964.

Fluorescent antibody methods in the diagnosis
of amebiasis. Proc. 7th Intern. Congs. Trop. Med.
Malaria 2: 277-278.

GR 2174

2 copies

Goldman, Morris. 1964.

Identification and diagnosis of Entamoeba histolytica. Amer. J. Gastroen. 41: 362-365.

GR-3225

Goldman, M. 1966

Evaluation of a Fluorescent Antibody tests for
amebiasis using two widely differing ameba strains
as antigen.

Amer. J. Trop. Med. Hyg. 15: 694-700

GR 3138 (2)

Goldman, Morris. 1967.

An improved microfluorimeter for measuring
brightness of fluorescent antibody reactions.

J. Histochem. Cytochem. 15: 38-45.

GR 3842

Goldman, M. and Cannon, L. T.

Antigenic analysis of Entamoeba histolytica by
means of fluorescent antibody.

Am. J. of Trop. Med. and Hyg. 16; 245-254, 1967

GR 2632

Goldman, M. and Carver, R. K. 1957.

Preserving fluorescein isocyanate for simplified preparation of fluorescent antibody. Science 126: 839-840.

GR 2633

Goldman, M. and Carver, R. K. 1959.

An intestinal parasite survey on Rongelap
Atoll in the Marshall Islands. Amer. J. Trop. Med.
Hyg. 8: 417-423.

GR 2634(2)

Goldman, M. and Carver, R. K. 1961.

Microfluorimetry of cells stained with fluorescent antibody. Exper. Cell Res. 23: 265-280.

GR 2635

Goldman, M. and Carver, R. K. 1962.

Fluorescence inhibition test for toxoplasmosis.
Bull. Conf. State & provincial Public Health Lab.
Directors 20: 80-87.

Goldman, Morris and Davis, Violet. 1965.

Isolation of different-sized substrains from three stock cultures of Entamoeba histolytica, with observations on spontaneous size changes affecting whole populations. J. Protozool. 12: 509-523.

Goldman, M. and Gleason, N. N. 1962.

Antigenic analysis of Entamoeba histolytica by means of fluorescent antibody. IV. Relationships of two strains of E. histolytica and one of E. hartmanni demonstrated by cross-absorption techniques. J. Parasitol. 48: 778-783.

GR 3046

Goldman, Morris and Siddiqui, Wasim A. 1964.

Antigenic comparison of two size variants
of Entamoeba histolytica by immunoelectrophoresis
and gel-diffusion methods. J. Parasitol. 50:

#3, Sec. 2

GR 2631

2c.

Goldman, M. and Siddiqui, W. A. 1965.

Antigenic comparison of two substrains of Entamoeba histolytica by gel diffusion and immuno-electrophoresis. Exper. Parasitol. 17: 326-331.

GR 843

Goldman, M., R. K. Carver, and J. J. Sulzer. 1957.

Similar internal morphology of Toxoplasma gondii and Besnoitia jellisoni stained with silver protein. J. Parasit., 43: 490-491.

GR 2636

Goldman, M., Carver, R. K. and Sulzer, A. J. 1958.

Reproduction of Toxoplasma gondii by internal budding. J. Parasitol. 44: 161-171.

GR 2638

Goldman, M., Gleason, N. N. and Carver, R. K. 1962.

Antigenic analysis of Entamoeba histolytica
by means of fluorescent antibody.* Amer. J. Trop.
Med. Hyg. 11: 341-346.

*III. Reactions of the Laredo strain with five
anti-histolytica sera.

GR 2639

Goldman, M., Gordon, M. A., and Carver, R. K. 1962.

Comparison of titers of dye and fluorescence-inhibition tests in the serologic diagnosis of toxoplasmosis. Amer. J. Clin. Pathol. 37: 541-550.

GR 6682

Goldman, P. 1980.

Drug Therapy. Metronidazole.

New Eng. J. of Med. 303, 1212-1218.

GR- 6649

Goldman, Peter 1980.

Metronidazole: Proven Benefits and Potential Risks.
The Johns Hopkins Medical J. 147, 1-9.

GR-664

Goldschmidt, Richard B. 1953

Materials for the Study of
Dominant Personality-Traits.
Folia Hereditaria et Pathologica 2:
267-295

GR-665

Goldschmidt, Richard B. 1954
Different Philosophies of Genetics.
Caryologia 6(Suppl.):83-99

GR-666

Goldschmidt, Richard B.

Otto Butschli, Pioneer of
Cytology

Reprint from unknown Journal

GR-7183

Goldsmit, J. M. and Gericke, J.

Entamoeba gingivalis in Tasmania.

Trans. Roy. Soc. Trop. Med. Hyg. 76: 703.

GR 5772

Goldsmid, J. M.; Rogers, Sue and Mohomed, K.

Observations on the Intestinal Protozoa Infecting
Man in Rhodesia

South African Medical Journal 50: 1547-1550, 1976

GR- 5927

Goldstein, Franz, Thornton, James J. and Szydlowski,
Thaddeus 1978

Biliary tract dysfunction in giardiasis. Amer.
J. Digestive Diseases 23(6) (June) pp.559-560.

GR 4248

Goldstein, L. 1971

A novel method for demonstrating a nuclear
30-32S precursor of the RNA of the smaller
ribosomal subunit in Amoeba proteus.

Biochm. & Biophys. Res. Comm. 42: 67-73

GR 4018

Goldstein, L. and Ron, A.

On the possibility of nuclear protein involvement
in the control of DNA synthesis in Amoeba
proteus.

Exptl Cell Res. 55: 144-46, 1969

GR 2732

Goldstone, Ellen M., Banerjee, S.D., Allen, J.R.,
Lee, J.J., Hutner, S.H., Bacchi, C.J. and
Melville, J. F. 1966.

Minimal defined media for vegetative growth of
the acrasian Polysphondylium pallidum WS-320.
J. Protozool. 13: 171-174.

GR 5526

Golenser, J. Spira, D. T. & Zuckerman, A. 1975

Dynamics of thymidine incorporation by spleen cells
from rats infected with Plasmodium berghei

Clin. exp. Immunol. 22, 364-371, 1975

GR 4667

1971

Gonvers, J.-J., Jacot-guillarmod, H., and Isliker, H.

Influence du pH sur les proprietes physico-chimiques
et immunologiques des anticorps de lapin.

Biochim. Biophys. Acta, 251: 262-273.

GR-67

Good, G.M. and Daniel, J.F. 1943

Fertilization of coelomic eggs of Triturus torosus

Univ. Calif. Publ. Zool. 51: 149-158

GR-7349

Goodey, T., and Wellings, A. W. 1917.

Observations on Entamoeba gingivalis from
the human mouth, with a note on the tricho-
monad flagellate Tetratrichomonas buccalis n. sp.

Parasitology 9: 537-561.

GR-6752

Goodfellow, L. P., Belcher, J. H., and
Page, F. C. 1974.

A Light- and Electron-Microscopical Study
of Sappinia Diploidea, A Sexual Amoeba.
Protistologica 10(2), 207-216.

GR 5242

AFRICAN TRYpanosomes

Goodwin, L. G. & Guy, M. W. 1973

Tissue fluid in rabbits infected with Trypanosoma
(Trypanozoon) brucei

Parasitology 66, 499-513

GR 3661

Goodwin, L., G. and Hook. S. V. M.

Vascular lesions in rabbits infected with
trypanosoma (Trypanozoon) brucei.

Bristish J. of Pharmacology and Chemotherapy

Vol 32, p. 505, 1968.

GR 4797 AFRICAN TRYpanosomes 1972

Goodwin, L.G., Green, D.G., Guy, M.W., & Voller, A

Immunosuppression during trypanosomiasis.

Br. J. exp. Path. 53: 40-43.

GR 5243

AFRICAN TRYpanosomes

Goodwin, L. G. Guy, M. W. & Brooker, B. E. 1973

Connective tissue changes in rabbits infected with
Trypanosoma (Trypanozoon) brucei

Parasitology 67, 115-122

Gorbman, A. 1946

Qualitative variation of the hypophyseal thyro-tropic hormone in the vertebrates

Univ. Calif. Publ. Zool. 51: 229-244

Gordon, R. M., Willett, K. C.

Studies on the deposition, migration, and development to the blood forms of Trypanosomes belonging to the *Trypanosoma Brucei* Group.

Am. Trop. Med. Parasit, 52; 356-65, 1958

- III. The development of Trypanosoma rhodesiense from the metacyclic forms, as observed in mammalian tissue and in culture.

GR 1183

Gore, R.W. and Sadun, E.H.

1968

A soluble antigen fluorescent antibody (SAFA) test for the immunodiagnosis of trichinosis in man and experimental animals.

Exp. Parasit. 23: 287-293.

GR 4077

Gore, R. W., and Sadun, E. H.

Soluble antigen fluorescent antibody test for
amebiasis.

Exp. Parasit. 22: 316-320, 1968.

GR 4502

Gorelic, L. and Apirion, D. 1971

Inhibition of RNase 11 by DNA

Biochem. Biophys. Res. Comm., 44, 1184-1191.

GR 4343

Gorovsky, M. A. and Woodard, J. 1969

Studies on nuclear structure and function in
Tetrahymena pyriformis. I. RNA synthesis
in Macro and Micronuclei.

J. Cell Biol. 42: 673-682, 1969.

GR-6922

Gotschlich, E.C., Fraser, B.A., Nishimura, O.,
Robbins, J.B., and Liu, T.Y. 1981

Lipid on Capsular Polysaccharides of Gram-negative
Bacteria.

J. Biol. Chem. 256(17), 8915-8921.

GR 6808

Gottlieb, M. and Dwyer, D. M. 1981.

Protozoan Parasite of Humans: Surface Membrane
with Externally Disposed Acid Phosphatase.
Science 212: 239-41.

GR 5432

Gottstein, U., Steiner, K., Hauk, H., Klimaschewski, G.
und Sedlmeyer, I. 1975

Kala-azar (viszerale Leishmaniose) - eine wichtige
Krankheit nicht nur der Tropen.

Deutsche Med. Wochenschrift, Nr.40, Seite 2022-2027.

GR 2879 B

Gould, G. N., Jr. 1937.

Trichomonas disease of cattle. Description
of outbreak. Vet. Rec. 49: 247-257.

GR 1846

Graessle, O.E., H.F.Phares, and H.
Robinson. 1962.

In vitro studies with a new
antimycotic agent: Lucensomycin. Anti-
biot. Chemo. 12: 608-617.

GR 1997

Grain, Jean. 1963.

Sur Dasytricha ruminantium Schuberg, cilié
de la panse des ruminants. Arch. Zool. Exp.
Gen. 102 (Protistologica 98): 183-188.

GR 3507

Grain, Jean. 1966.

Confirmation, par la microscopie électronique,
de la place des Balantidium dans l'ordre des
Trichostomatida. C. R. Acad. Sci. 263: 1864-1867.

GR 3970

Grain, J.

Les systèmes fibrillaires chez Stentor igneus
Ehrenberg et Spirostomum ambiguum Ehrenberg.

Protistologica 4: 27-35, 1968

GR 4150

Grain, J. 1970.

Structure et ultrastructure de Lagynophrya fusidens
Kahl, 1927.

Protistologica. 6: 37-51

GR 1407

Grain, Jean

1972

Etude ultrastructurale d'Halteria grandinella
O.F.M., (Cilié Oligotriché) et considérations phylogénétiques

Protistologica 8, 179-197

GR 4818

Grain, J. and Golinska, K. 1969

Structure et ultrastructure de Dileptus cygnus
claparede et Lachmann, 1859, cilie holotrichie
gymnostome.

Protistologica 5: 269-291

GR 974

Grant, Philip. 1958.

The incorporation of P³² and glycine-2-C¹⁴
into nucleic acids during early embryonic develop-
ment of Rana pipiens. J. Cell. and Comp. Physiol.,
52: 249-268.

GR 975

Grant, Philip. 1958.

The synthesis of deoxyribonucleic acid during early embryonic development of Rana pipiens.
J. Cell. and Comp. Physiol., 52: 227-247

GR-~~5~~ 7442

Grassé, Pierre-P., and Hollandé, André.
1950.

Recherches sur les Flagellés termiticoles, les sous-familles des Devescovininae Kirby et des Macrotrichomonadinae Nov. Ann. Sc. Nat. Zool. 11:25-64.

"

GR 3103

Grasse, P. P. et Noirot, C. 1945.

La transmission des flagelles symbiotiques
et les aliments des termites. Bull. Biol. France
Belg. 79: 273-292.

GR 3104

Grassé, P. P. et Noirot, C. 1959.

L'évolution de la symbiose chez les Isoptères.
Experientia 15: 365-372.

GR 2478

2 copies

Grasse, P.P., Hollande, A., Cachon, J. and
Cachon-Enjumet, M. 1965.

Nouvelle interprétation de l'ultrastructure
du chromosome de certains Péridiniens (Proro-
centrum, Gymnodinium, Amphidinium, Plectodinium
et Xanthelles d'Anémones). ~~exxx~~. C. R. Acad.
Sci. 260* 1743-1747.

GR 2596

Grassé, P. P., Hollande, A., Cachon, J. and
Cachon-Enjument, M. 1965.

Interprétation de quelques aspects infra-
structuraux des chromosomes de péridiniens in
division. C. R. Acad. Sci. 260: 6975-6978.

GR- 6904

Grave, E. 1980

Geißeltiere im Darm der Holzschabe Cryptocercus
punctulatus I.

Mikrokosmos 69(12), 382-386.

GR - 6905

Grave, E. 1981

Geißeltiere im Darm der Holzschabe Cryptocercus
punctulatus II.

Mikrokosmos 70(8), 234-238.

GR- 6920

Gravé, E. V. 1980

Observations on the Intestinal Flagellates of the
Woodroach Cryptocercus punctulatus.
Microscopy 34, 119-130.

GR 5267

Gray. A. R.

1961

Soluble antigens of Trypanosoma vivax and of other
Trypanosomes.

Immun. Vol. IV, No. 3, July 1961.

AFRICAN TRYpanosomes

GR-5105

Gray, A.R., 1965

Antigenic Variation in a Strain of Trypanosoma brucei
Transmitted by Glossina morsitans and G. palpalis.
J. gen. Microbiol. 41, 195-214.

GR 2550

Gray, A. R. 1965.

Antigenic variation in clones of Trypanosoma brucei. I. Immunological relationships of the clones. Ann. Trop. Med. Parasitol. 59: 27-36.

Gray, A.R. 1966

GR 3231

Antigenic variation in clones of *Trypanosoma brucei*
II.- The drug-sensitivities of varieants of a clone
and the antigenic relationships of trypanosomes
before and after drug treatment.

Ann. Trop. Med. Parasitol. 60, 265-275.

GR 3179

Gray, A. R. 1966.

The antigenic relationship of strains of
Trypanosoma brucei isolated in Nigeria. J. Gen.
Microbiol. 44: 263-271.

GR 5273

Gray, A. R.

1972

Variable agglutinogenic antigens of Trypanosoma gambiense and their distribution among isolates of the Trypanosome collected in different places in Nigeria.

Trans. X Roy. Soc. Trop. Med. & Hyg. 66: 263-284.

AFRICAN TRYPANOSOMES

GR- 5106

Gray, A.R., 1975

A Pattern in the Development of Agglutinogenic Antigens
of Cyclically Transmitted Isolates of Trypanosoma Gambiense
Trans. Roy. Society Trop. Med.Hyg., 69(1), 131-138.

AFRICAN TRYpanosomes

GR-6489

Gray, A.R. and Luckins, A.G. 1976

Antigenic variation in salivarian trypanosomes.
in Lumsden, W.H.R. and Evans, D.A.
Kinetoplastida, Vol. 1, 493-542.

GR-7225

Gray, A. R. and Luckins, A. G. 1979

Early development and antigenicity of
Trypanosoma congolense in vertebrate hosts.
Trans. of the Roy. Soc. of Trop. Med. and
Hygiene. 73(2), 129.

GR- 7231

Gray, A. R. and Luckins A. G. 1980

The Initial Stage of Infection with Cyclically-
Transmitted Trypanosoma congolense in Rabbits,
Calves and Sheep.

J. Comp. Path. 90, 499-512.

GR-7229

Gray, A. R. and Luckins, A. G. 1980

Features of Epidemiological Importance in the
Development of Cyclically Transmitted Stocks of
Trypanosoma congolense in Vertebrate Hosts.
Insect Sci. Application. 1, 69-72.

GR 4475

Gray, G. R. & Marion, R. B. 1971

Thalassemia and G-6PD deficiency in Chinese-
Canadians: Admission screening of a hospital
population.

C. M. A. Journal, 105: 283-286.

AFRICAN TRYPANOSOMES

GR-7227

Gray, M. A., Brown, C. G. D., Luckins, A. G., and
Gray, A. R. 1979.

Maintenance of infectivity of Trypanosoma
congolense in vitro with explants of infected
skin at 37°C.

Trans. Roy. Soc. Trop. Med. Hyg. 73: 406-408,

Gray, M. A., Cunningham, I., Gardiner, P. R.,
Taylor, A. M., and Luckins, A. G. 1981.

Cultivation of infective forms of Trypanosoma
congolense from trypanosomes in the proboscis of
Glossina morsitans.
Parasitol. 82: 81-95.

GR- 6369

Gray, M.W. 1979

The ribosomal RNA of the trypanosomatid protozoan
Crithidia fasciculata: physical characteristics and
methylated sequences.

Canadian J. Biochem. 57(6), 1979, 914-926

GR- 1896

KANE, P.O. AND

Gray, Mary Scott, A 1961 SQUIRES, S

Further observations on metronidazole (Flagyl).
Brit. J. vener. Dis. 37, 278-279.

GR 1923

Green, D.E. 1962.

Structure and function of subcellular
particles. Comp. Biochem. Physiol. 4:
81-122.

GR / 4826

Green, D. E. & Ji. S. 1972

Electromechanochemical model of mitochondrial structure
and function

Proc. Nat. Acad. Sci. 69: 726-729

GR- 6145

Green, Richard L., Scales, Roy W. and Kraus, Stephen
J. 1976

Increased serum immunoglobulin E concentrations
in venereal diseases. Brit. J. vener. Dis. 52:
257-260.

GR-482

Green, T.L.

Zoological technique for teachers and senior
students - 2nd ed.

Reviewed by John B. Buck

Quart.Rev.Biol., 26, (1), 67.

GR- 6183

Green, Theodore J. and Kreier, Julius P. 1978

Demonstration of the role of cytophilic antibody
in resistance to malaria parasites (Plasmodium
berghei) in rats. Infect. & Immun. 19: 138-145.

GR- 6848

Green, W. F. and Colley, D. G. 1981

Modulation of Schistosoma mansoni egg-induced granuloma formation: I-J restriction of T cell-mediated suppression in a chronic parasitic infection.

Proc. Natl. Acad. Sci. USA 78, 1152-1156.

GR 1398

Greenberg, Z. & Spira, D. T. 1972

Hyperparasitism by Giardia muris and Hexamita sp.
in adults and in larvae of Nematospiroides dubius

J. Parasit. 58, 749

6839

GR - 6826

Greenblatt, C.L. 1975

Nutritional and Immunological Factors in the
Control of Infections with Trypanosoma lewisi.
Exp. Parasitol. 38, 342-349.

GR 1322

Greenblatt, C. L. and Schiff, J. A. 1959

A pheophytin-like pigment in dark-adapted
Euglena gracilis. J. Protozool. 6: 23-28.

GR 3649

Greenblatt, C. L. and Shelton, E.

Mouse serum as an environment for the growth
of Trypanosoma lewisi.

Exp. Parasit. Vol. 22, 187-200, 1968.

GR 4718

Greenblatt, C. L. & Tyrolier, E. 1971

Trypanosoma lewisi: in vitro behavior of rat spleen cells

Exp. Parasitol. 30: 363-374.

GR 5437

Greenblatt, C. L. & J. M. Yoffey 1975

Trypanosoma lewisi: Immunohematopoietic interrelationships of the infection in normal, hypoxic, and rebound animals.

Exp. Parasit. 38, 105-112.

GP 3239

Greene, A.E., Athreya, B., Lehr, H. B. and Coriell
L. L.
1967

Viability of Cell Cultures Following Extended
Preservation in Liquid Nitrogen. (31992)

Proc. Soc. Exp. Biol. Med. 124, 1302-1307

GR- 6285

Greenfield, L., Simpson, L., and Kaplan, D. 1975

Conversion of closed circular DNA molecules to single-nicked molecules by digestion with DNAase I in the presence of ethidium bromide.

Biochim. Biophys. Acta 407, 365-375.

AFRICAN TRYpanosomes

GR 5324

Greenwood, B.M. & Whittle, H.C.

1973

Cerebrospinal-fluid IgM in Patients with Sleeping
Sickness.

The LANCET 525-527. (11/8/73)

AFRICAN TRYPANOSOMES

GR-7224

Greenwood, B. M., Whittle, H. C., Molyneux, D. H.

Immunosuppression in Gambian Trypanosomiasis.
Manuscript.

GR-- 6490 (2)

Gregory, G.E. 1974

Effect of sodium sulfite purity on color of bodian
silver staining of insect central nervous systems.
Stain Technol. 49, 401-405.

GR 1687 1729

Grell, Karl G. 1952.

Ein Einzeller und seine Feinde. Mikrokosmos
42: 25-28.

GR 1689-1731

Grell, Karl G. 1953.

Eucoccidium dinophili n.g.n.sp. und das
System der Coccidien. Naturwiss. 40:

GR 1692-1734

Grell, Karl G. 1957.

Sexuelle Differenzierung bei den Gamonten
der Foraminifere Patellina corrugata. Zeit.
Natur. 12:

GR 1690-1732

Grøll, Karl G. 1959.

Filmvorführungen. Ver. Deut. Zool. Ges.
Münster, 117-118.

GR 1693-1735

Grell, Karl G. 1960.

Reziproke Infektion mit Eucoccidien aus
verschiedenen Wirten. Naturwiss. 47:

GR ~~1691~~ 1733

Grell, Karl G. 1960.

Nachweis der sexuellen Differenzierung bei
Patellina corrugata durch Teilbildanalyse eines
Films. Zeit. Natur. ~~xx~~ 15:

GR 1694-1736

Grell, Karl G. 1961.

Über den "Nebenkörper" von Paramoeba eilhardi
Schaudinn. Arch. Protistenk. 105: 303-312.

GR 1688, 130

Grell, Karl G. 1954.

Entwicklung und Geschlechtsdifferenzierung
einer neuen Foraminifere. Naturwiss. 49:

GR 1698 1740

Grell, Karl G. 1962.

Morphologie und Fortpflanzung der Protozoen.
Fortschr. Zool. 14:

~~3~~

GR 3435 (3)

Grell, K. G.

Sexual Reproduction in Protozoa.

Research In Protozoology 2: 148-213, 1967

GR 4616

Grell, K. G. 1971

Film descriptions in Encyclopaedia Cinematographica

a - m

GR 4613

Grell, K. G., and Benwitz, G. 1970

Ultrastructure of marine amebas. I. Paramoeba
eilhardi Schaudinn.

Arch. Protistenk. 112, 119-137.

GR-7188

Grell, K. G. and Meister, A. 1982.

Über die taxonomische Stellung der Hopcomidae (Ciliata).

Z. Naturforsch. 37: 1050-1052.

GR 1205

Gresson, R.A.R. and L.T.Threadgold. 1959.

A light and electron microscope study of the
epithelial cells of the gut of Fasciola hepatica L.
J. Biophys. Biochem. Cyt. 6: 157-162.

GR 2597

Griffin, C.C., Waravdekar, V. S., Trump, B. F.,
Goldblatt, P. J., and Stowell, R. E. 1965.

Studies on necrosis of mouse liver in vitro.
Alterations in activities of succinoxidase, suc-
cinic dehydrogenase, glutamic dehydrogenase, acid
phosphatase, uricase, glucose-6-phosphatase, and
NAD-pyrophosphorylase. Amer. J. Pathol. 47: 833-850.

GR- 6491

Griffin, J.H. 1978

Role of surface in surface-dependent activation of
Hageman factor (blood coagulation Factor XII).
Proc. Natl. Acad. Sci. USA 75, 1998-2002.

GR 1696-1738

Griffin, Joe L. 1960.

The isolation, characterization and identification of the crystalline inclusions of the large free-living Amebae. J. Biophys. Biochem. Cyt. 7: 227-235.

GR- 6370

Griffin, Joe L. 1972

Temperature Tolerance of Pathogenic and Non-
Pathogenic Free Living Amoebas. Science Vol. 17,
869-870.

GR 4803

Griffin, J. L.

1972

Movement, fine structure, and fusion of pseudopods
of an enclosed amoeba, Diffliugiella sp.

J. Cell Sci. 10: 563-583.

GR 4404

Griffin, Joe L. and Kerrison Juniper, Jr. 1971.

Ultrastructure of Entamoeba histolytica from
human amebic dysentery. Arch. Path. 91: 271-280.

GR- 6158

Griffiths, Alan J.; Curnick, Lesley; Unitt, Mark D.;
and Wilcox, Susan L. 1978

The use of physiological characterizations in the
classification of five species of Acanthamoeba.
J. Genl. Microbiol. 107: 211-215.

GR-6908

Grillot, R., and Ambroise-Thomas, P. 1981

Etude comparative du pouvoir pathogène des amibes libres chez la Souris et de leur effet cytopathogène in vitro.

C. R. Soc. Biol. 175(2), 187-193.

GR 4438

Grimes, T. M., & Elder, Jean, K. 1971

The isolation of trichomonads from pigeons.

Aust. Vet. J. 47: 160-161.

GR 1697 1739

Grimstone, A. V. 1962.

Cilia and flagella. Brit. Med. Bull. 18:
238-241.

GR-920

Grimstone, A. V. 1963.

Aspects of cytoplasmic organization in
Trichonympha. XVth International Congress
of Zoology, Sect. VI, Paper 43.

GR 1231

Grimstone, A. V. 1966.

Structure and function in protozoa.

Ann. Rev. Microbiol. 20: 131-150.

GR 4344

Grimstone, A. V. 1968

Structure and formation of some fibrillar organelles in protozoa.

Symp. Int. Soc. Cell Biol. 6: 219-232.

GR 3719

Grimstone, A. V. and Gibbons, I. R. 1966

The fine structure of the centriolar apparatus
and associated structures in the complex
flagellates Trichonympha and Pseudotrichonympha.

Philosophical Transactions of the Royal
Society of London 250: 215-242.
~

GR 10

Grinnell, J. and Swarth, H. S. 1926

Systematic Review of the Pacific Coast Brown
Towhees.

Univ. Calif. Publ. Zool. 21 427-433

GR-7297

Gritzmacher, C. A., and Reese, R. T. 1984.

Reversal of knob formation on Plasmodium falciparum
infected erythrocytes.

Science: 5 October 1984, pp. 65-67.

GR-7139

Gromkowski, Stanley H.; Krensky, Alan M.;
Burakoff, Steven J; Martz, Eric

"LFA-1 and LFA-3 Membrane Molecules Regu-
late Cell-cell Adhesions of Human B Cells"

MS Nature (1984)

GR- 6034

Gromov, B.V., Seravin, L.N., and Gerasimova, Z.P. 1977

Bacteria-cortical symbiont of Trichonympha turkestanica--a protozoan from the gut of termite Hodotermes margabicus. Mikrobiologiya 46, 971-973.

GR-728

Gross, J. A. 1955

A Comparison of Different Criteria for
Determining the Effects of Antibiotics on
Tetrahymena pyriformis.E.
J. Protozool., 2:42-47.

GR 2671

and
Gross, Maria; Skoczylas, Bogna; & Turski, W. 1965.

Separation of phenol and ribonucleic acid by
dextran gel filtration (Sephadex G-25). Anal.
Biochem. 11: 10-15.

GR- 6959

Grosskinsky, C. M., and Askonas B. A. 1981

Macrophages as Primary Target Cells and Mediators of
Immune Dysfunction in African Trypanosomiasis.

Infect. Immun. 33(1), 149-155.

GR 4632

1971

Grossman, L. I., Cryer, D.R., Goldring, E.S. & Marmur, J.

The petite mutation in yeast. III. Nearest-neighbor analysis of mitochondrial DNA from normal and mutant cells.

J. Mol. Biol. 62: 565-575.

GR-729

Gruchy, David F. 1955

The Breeding System and Distribution of
Tetrahymena pyriformis. J. Protozool., 2:
178-185

Gruenberg, Jean, Sharma, Pukh Raj, and Deshusses,
Jacques. 1978

D-Glucose transport in Trypanosoma brucei.

D-Glucose transport is the rate-limiting step
of its metabolism. Eur. J. Biochem. 89, 461-469.

GR-7334

Grys, E. 1974.

Ekologiczne siedliska rzesistka pochwowego w
narzadach płciowych i układzie moczowym u
kobiet.

Gin. Pol. 45: 1117-1120.

GR 3533

Grzelakowska-Sztabert, Barbara.

The pathways of biosynthesis of pteridines and tetrahydrofolate.

GR 4323

Gudat, Fred G., T. N. Harris, Susanna Harris,
and Klaus Hummeler. 1970.

Studies on antibody-producing cells.

I. Ultrastructure of 19S and 7S antibody-producing
cells. J. Exper. Med. 132: 448-474.

GR 3972

Guerin, M.-Th., Guerin, R.-A., and Salaün, O.

Intérêt thérapeutique du métopimazine comme
antiémétique en cancérologie.

La Presse Medicale 77: 893, 1969

GR 3720

Guerineau, M., Grandchamp, C., Yotsuyanagi, Y. and
Slonimski, P.

Examen au microscope electronique du DNA mitochondrial de la levure: Molecules a deux extremites libres.

C. R. Acad. Sc. Paris 266: 1884-87, 1968

GR 3727

Guerineau, M., Grandchamp, C. Yotsuyanagi, Y. and
Slonimski, P.

Examen au microscope electronique, du DNA
mitochondrial de la levure: Molecules circulaires.

C. R. Acad. Sc. Paris, 266: 2000-3, 1968

GR-6849

Guerrant, R. L., Brush, J., Ravdin, J. I., Sullivan,
J. A., and Mandell, G. L. 1981

Interaction between Entamoeba histolytica and human
polymorphonuclear neutrophils.

J. Infec. Dis. 143: 83-93

GR 6579

Guida, V.G., & Cheng, T.C., 1980

Lead Hematoxylin-Basic Fuchsin: New Stain for Molluscan
Hemocytes.

Trans. Amer. Micros. Soc., 99(1), 137-140.

GR 5040

Gunders, A. E., Naggan, L. , & Michaeli, D. 1972

Follow-up study of a vaccination programme against
cutaneous leishmaniasis. I. Vaccination with a
5 year-old human strain of L.tropica from the Negev

Trans. Roy. Soc. Trop. Med. Hyg. 66, 235-238

GR 5582

Gupta, K. G. et al.

1973

Studies on the *Entamoeba histolytica* Bile
Salt Interaction

Zbl. Bakt. Hyg., I. Abt. Orig. A225: 546-552

GR-6340

Gupta, P.K., Erozan, Y.S. & Frost, J.K. 1978

Actinomycetes and the IUD: an update.

Acta Cytologica 22 (5), 281-282.

GR-6315

Gupta, P.K., Lee, E.F., Erozan, Y.S., Frost, J.K.,
Geddes, S.T., and Donovan, P.A. 1979

Cytologic investigations in Chlamydia infection.
Acta Cytol. J. 23, 315-320.

GR 3662

Gurtoo, H. L., Campbell, T. C., Webb, R. E., and
Plowman, K. M.

Effect of aflatoxin and benzpyrene pretreatment
upon the kinetics of benzpyrene hydroxylase.

Biochemical and Biophysical Res. Comm.

Vol. 31, No. 4, 1968
588-595

GR 4361

Gurvitch, A.A., V.F. Eremeev, and Yu. A. Karab ievskii
1970.

Registration of the mitogenetic emission of
animal heartⁱⁿ vivo conditions with the aid of
photoelectronic apparatus. [In Russian.]
Biofizika 195: 972-975.

GR 172

Gutierrez-Ballesteros, E. and D. Wenrich 1950

Endolimax clevelandi, N. Sp., from turtles

J. Parastiol 36:489-493

GR- 6303

Gutteridge, W.E., and Gaborak, M. 1979

A re-examination of purine and pyrimidine synthesis
in the three main forms of Trypanosoma cruzi.
Int. J. Biochem. 10, 415-422.

GR 4165

Gutteridge, N. E., P. I. Trigg, & Williamson,
D. H. 1969.

Base compositions of DNA from some malarial
parasites.

Nature 224: 1210-1211.

GR 2385

Guttman, H. N. 1962.

Crithidia assays for unconjugated pteridines.
Pteridine Chemistry, Proc. Brd Intern. Symp.,
Stuttgart, September 1962. Pergamon Press, N.Y.

GR 2013

2 copies

Guttman, Helene Nathan. 1963.

Experimental glimpses at the lower Trypanosomatidae. Exper. Parasit. 13: 129-142.

GR 2926

Guttman, H. N. 1966.

First defined media for Leptomonas spp. from
insects. J. Protozool. 13: 390-392.

GR 3306

Guttman, H. N. 1967

Patterns of Methionine and Lysine Biosynthesis in
the Trypanosomatidae During Growth*

J. Protozool.
14, (2), 267-271

GR 5668

Guttman, Helene N. 1971.

Internal cellular details of Euglena
gracilis visualized by scanning electron
microscopy. Science 171: 290-292

GR 3568

Guttman, H.N. and Eisenman, R.N. 1965.

Acriflavin-induced loss of kinetoplast
deoxyribonucleic acid in Crithidia fasciculata
(Culex pipiens strain). Nature 207: 1280-1281.

GR 2421

2 copies

Guttman, N.H. and Eisenman, R.N. 1965.

"Cure" of Crithidia (Strigomonas) oncopelti
of its bacterial endosymbiont. Nature 206: 113-114.

GR 2120

Guttman, Helen & W. Friedman. 1963.

Protozoa as pharmacological tools: the phenothiazine tranquilizers. Trans. N. Y. Acad. Sci. 26: 75-89.

GR 3173

Guttman, Helene N. and Funk, Helen B. 1967.

Vitamin B₁₂-controlled biotin avidity in
autotrophic Euglena gracilis. Nature 213: 103-104.

GR 3508

Guttman, Helene N. and Pine, Martin J. 1966.

Lipid variations caused by pteridine deficiencies in Crithidia fasciculata. Proc. Soc. Exptl. Biol. Med. 123: 869-871.

GR 4133 (2)

Guttman, H.N. and R. C. Styskal. 1971.

Preparation of suspended cells for SEM
examination of internal cellular structures.
Scanning Electron Microscopy/1971 (Part I), Proc.
4th Ann. SEM Symp., IIT Research Inst. 265-271.

GR 2763

Guttman, H.N. and Tendler, M.D. 1966.

Studies on anthramycin sensitivity in Euglena (30989). Proc. Soc. Exper. Biol. Med. 121: 1140-1141.

GR 3675

Guttman, H. N., Vitetta, E. S.

Endosymbiosis: Infection and cure.

Yale J. of Biol. and Med. 40, 183-191, 1967.

GR 2575

Gyllenberg, H. G. 1965.

A model for computer identification of
micro-organisms. J. Gen. Microbiol. 39: 301-405.

Gwadz, R.

1976

Malaria: Successful immunization against the sexual stages of Plasmodium gallinaceum.

Science, 193, 1150-1151