

D

GR 1463

Da Fonseca, O.O.R. 1915.

Sobre os flagellados dos mammiferos do
Brazil. Brazil-medico. 29: 121.

GR 1667

2 copies

Da Fonseca, O.O.R.

Sobre os flagellados dos mammiferos do Brazil. Um
novo paras do homem

Brazil-medico, 29, 281-282

GR 2084

Da Fonseca, O. O. 1917.

Sobre os flagellados, 4th nota previa.
Brasil-medico 31: 305-306.

GR 1375

Da Fonseca, O. O. Ribeiro da. 1917.

Sobre os flagellados parasitos. Brazil-Medico
31: 417.

GR-3258

D'Alesandro, P.A. 1966

Immunological and Biochemical Studies of Ablastin,
the Reproduction-Inhibiting Antibody to Trypanosoma
Lewise

Ann. N. Y. Acad. Sci. 129, 834-852

GR 4919

D'Alesandro, P.A.

1972

Trypanosoma lewisi: Production of exoantigens during
infection in the rat.

Exp. Parasit. 32: 149-164

AFRICAN TRYPANOSOMES

GR-7291

D'Alesandro, P. A. 1975.

Ablastin: the phenomenon.

Exp. Parasitol. 38:303-308.

GR 114

Dalgliesh, R. J. 1972

Theoretical and practical aspects of freezing
parasitic protozoa

Australian Vet. J. 48, 233-239

GR-6299

Daly, J.J., Matthews, H.M., Kock, W.C.Jr., & Bost, J.W.
1974

The Effect of Different Carbohydrates on the Glycogen
Content and Growth of Trichomonas Gallinae.
Comp. Biochem. Physiol., 48B, 651-659

GR 1908

Dalziel, K. 1962(?) or 3

Physical significance of Michaelis
constants. Nature 196: 1203-1205.

GR-7122

Dame, John B.; Williams, Jackie L.; McCutchan,
Thomas F.; Weber, James L.; Wirtz, Robert A.;
Hockmeyer, Wayne T.; Maloy, W. Lee; Haynes, J.
David; Schneider, Imogene; Roberts, Donald;
Sanders, Greg S.; Reddy, E. Premkumar; Diggs,
Carter L.; Miller, Louis H. 1984

Structure of the Gene Encoding the Immunodominant
Surface Antigen on the Sporozoite of the
Human Malaria Parasite Plasmodium falciparum.

Science 225: 593-599

Damper, D. and Patton, C. L. 1976.

Pentamidine Transport in Trypanosoma brucei--
Kinetics and Specificity.

Biochem. Pharmacol. 25, 271-276.

GR-6413

Danciger, M. and Lopez, M. 1975

Numbers of Giardia in the Feces of Infected Children.
Am. J. Trop. Med.& Hyg. 24(2), 237-242.

GR 5640

Danciger, M. & Meyer, E.A. 1971

The in vitro growth response of Giardia trophozoites
from the rabbit

J. Protozool. 18, 311-313

GR 3286

Dandliker, W. B. and Alonso, R. 1967

Purification of Fluorescein and Fluorescein Derivatives by Cellulose ion Exchange Chromatography*
v. 4, 191-196 (Immunochemistry)

GR- 6593

Danforth, Harry D., Ruff, Michael D.,
Reid, W. Malcolm, and Miller, Robert L.
1977

Anticoccidial Activity of Salinomycin in Battery
Raised Broiler Chickens. Poultry Sci. 56(3),
926-932.

GR-2344

Danneel, S.

1964

Identifizierung der kontraktilen elemente im
cytoplasma von Amoeba proteus

Naturwiss. 51: 368-369

GR-497.

Daniel, George E. and Garnett H. May. 1950.

Observations on the Reaction of Pelomyxa
Carolinensis Subjected to a Direct- Current
Electric Field. Phys. Zool. 23 (3): 231-236.

GR 29

Daniel, J. F. 1932

Morphogenesis

Univ. Calif. Publ. Zool. 36 299-324

GR 67

Daniel, J.F.

1947 (Dedicated to)

The University of California Publications in
Zoology

Univ Calif Publ Zoo 51

GR 16

Daniel J. F. and A. R. Currin 1928

The Circulation of blood in the larva of Triturus
torosus.

Univ. Calif. Publ. Zool. 31 377-386

GR 13

Daniel J. F. and E. Stoker

The Relations and Nature of the Cutaneous
Vessels in Selachian Fishes.

Univ. Calif. Publ. Zool. 31 1-6

GR 47

Daniel, J. E., and E. A. Yarwood 1939

The early embryology of Triturus torosus

Univ. Calif. Publ. Zool. 43: 321-356

GR- 6283

Daniel, T.M., and DeMuth, R.W. 1977

Immunochemical analyses of a major antigen of
Mycobacterium szulgai.

J. Infec. Dis. 135, 778-786.

GR 2749

Daniel, W. A. and Mattern, C. F. T. 1965.

Some observations on the structure of the peristomial membranelle of Spirostomum ambiguum. J. Protozool. 12: 14-27.

GR-651

Daniels, Edward William. 1951.

Studies on the effect of x-irradiation upon *Pelomyxa carolinensis* with special reference to nuclear division and plasmotomy. J. Exp. Zool. 117:189-210

GR-650

Daniels, Edward W. 1952.

Cell Division in the Giant Amoeba,
Pelomyxa Carolinensis, Following X-
Irradiation. I. Therapeutic Effects
After Fusion with either Non-irradiated
Light or Heavy Halves of Centrifuged
Amoebae Immediately Following Exposure.
J. Exp. Zool. 120:525-545

GR-652

Daniels, Edward W. 1954.

Cell Division in the Giant Amoeba,
Pelomyxa Carolinensis, Following X-
Irradiation. II. Analysis of Thera-
peutic Effects After Fusion with
Nonirradiated Cell Portions. J. Exp.
Zool. 127:427-461

GR 3818

^{EL}
Daniels, E. W. and Breyer, E. P.

Starvation effects on the ultrastructure of
amoeba mitochondria.

Zeitschrift fur Zellforschung 91: 159-169, 1968.

GR 2079

Daniels, E.W. and L. E. Roth. 1964.

Electron microscopy of mitosis in a radiosensitive giant Amoeba. J. Cell Biol. 20: 75-84.

GR-5154

Danskin, D. and Wilde, J. K. H. 1976

Simulation in vitro of bovine host cycle of
Theileria parva.

Nature, 261, 311-312.

GR 4793

D'Antonio, L. E.

1972

Plasmodium berghei: vaccination of mice against malaria with heat inactivated parasitized blood.

Exp. Parasit. 31: 82-87.

GR 4794

D'Antonio, L. E. 1972

Plasmodium: A resume of the isolation of a
vaccine fraction by the French pressure cell
technique

Exp. Parasit. 31: 75-81

GR 4072

D'Antonio, L. E., Spira, D. T. and Silverman, P. H.

Model system for study of artificially induced
resistance of malaria.

Nature 223: 507-509, 1969.

GR 3101

D'Antonio, Lawrence E., vonDoenhoff, A. E., Jr.,
and Fife, Earl H., Jr. 1966.

A new method for isolation and fractionation
of complement fixing antigens from Plasmodium
knowlesi. Proc. Soc. Exptl. Biol. Med. 123: 30-34.

GR 5795

Darbyshire, J. F.; Page, F. C. and Goodfellow, L. P.

Paratetramitus Jugosus, and Amoebo-Flagellate of
Soils and Freshwater, Type-Species of Paratetramitus
Nov. Gen.

Protistologica XII, fasc 3: 375-387, 1976

GR 4822

Darcy, D. A. 1972

An improved Ouchterlony plate

Clin, Chim. Acta, 37: 287-288.

GR-1248

Dargie, J.D., Murray, P.K., Murray, Max, Grimshaw, W.R.T.,
and McIntyre, W.I.M. 1979

Bovine trypanosomiasis: the red cell kinetics of Ndama and
Zebu cattle infected with *Trypanosoma congoense*.

Parasit. 78, 271-286

GR 1649-1691

Darnell, James E. Jr. 1958.

Adsorption and maturation of polio virus in
singly and multiply infected HeLa cells. J. Exptl.
Med. 107: 633-641.

GR 1650 1692

Darnell, James E. Jr. and H. Eagle. 1958.

Glucose and glutamine in polio virus production by HeLa Cells. Virology 6: 556-566.

GR 1653 1695

Darnell, J.E. Jr. and Thomas K. Sawyer. 1959.

Variation in plaque-forming ability among
parental and clonal strains of HeLa cells.

Virology 8: 223-229.

GR ~~1651~~ 1693

Darnell, James E. Jr., H. Eagle, and T.K. Sawyer.
1959.

The effect of cell population density on the
amino acid requirements of poliovirus synthesis
in HeLa Cells. J. Exptl. Med. 110: 445-450.

GR 1652 1694

Darnell, J.E.Jr., R.Z.Lockart, Jr., and T.K.Sawyer.
1958.

The effect of neutral red on plaque formation
in two virus-cell systems (letter to the editor).
Virology 6: 567-568.

GR 5520

Das, A.K. 1974

On the genus Oxymonas Janicki (Pyrsonymphidae:
Mastigophora) from Indian termites.

Acta Protozoologica XII: 335-343.

GR 5521

Das, A.K. and Choudhury, A. 1972

Calonymphid flagellates (Trichomonadida: Mastigophora)
of Indian termites.

Proc. zool. Soc., Calcutta, 25: 25-33.

GR 4360

Das, S. R. 1971.

Chemotherapy of experimental amoebic
meningoencephalitis in mice infected with
Naeqleria aerobia. Trans. Roy. Soc. Trop. Med.
Hyg. 65: 106-107.

GR 4961 (2)

Das, S. R.

1972

Isolation of Naegleria and Hartmanella amoebae from Beckenham (London) soils and their pathogenicity in mice.

Trans. Roy. Soc. Trop. Med. Hyg. 66, 663-664.

GR-6098

Das, S. R. and Ghoshal, Sheela 1976

Restoration of virulence to rat of axenically grown Entamoeba histolytica by cholesterol and hamster liver passage. Annals of Trop. Med. & Parasit. 70: 439-443.

GR- 6368

Das, S.R. and Ghoshal, S. 1979

**Reduction of Amoebicidal Activity of Metronidazole
(Flagyl) by Bacteria.**

Curr. Sci. 48(2), 69-70

GR- 3193

Das, U. N. & Padma, M. C. 1977

Presence of prostaglandins A & E in Entamoeba
hystolytica. Indian J. Exper. Biol. 15, 1227-1228.

GR 1317

Dasgupta, B. 1958.

Cytochemical detection of nucleic acids
in Nosema apis. Trans. I. Int. Conf. Insect
Pathology and Biol. Control, Praha, 315-317.

GR 4960

B. Dasgupta

1971

A virus disease of the malaria parasite

Trans. Roy. Soc. Trop. Med. Hyg. 65, 541.

GR 1318

~~2 copies~~

Dasgupta, B. and Kulasiri, C. 1959.

Some cytochemical observations on
Toxoplasma gondii. Parasitology 49: 594-600.

jh

GR 2005

Dass, C.M.S. and R. Vimala Devi. 1962.

The action of ribonuclease on the nucleic acid system of Spirostomum ambiguum. Quart. J. Micr. Sci. 103: 37-40.

GR*659

Davenport, Demorest 1955

Specificity and Behavior in
Symbioses. Quart. Rev. Biol.
30(1):29-46

GR-338

Davenport, D. and J.F. Hickok 1951.

Studies in the physiology of Commensalism. 2. The Polynoid genera Arctonoë and Halosydna. Biol. Bul. 100:71-83.

GR-339

Davenport, H.A., J. McArthur and S.R. Bruesch,
1939.

Staining paraffin sections with protargol
3. The optimum pH for reduction. 4. A two-
hour staining method. Stain Tech. 14:1939.

GR-340

Davenport, H.A. R.W. Porter, and R.W.Thom-
as. 1947

The stainability of nerve fibers by
protargol with various fixatives and
staining technics. Stain.Tech. 22:41-50.

GR-341

Davenport, H.A., R.W. Porter and B.A. Myhre
1952

Preparation and testing of silver-
protein compounds. Stain Tech. 27:243-248.

GR 3344

AND BRECKENRIDGE, W. R.

Davey, K. G. ^ 1967

Neurosecretory Cells in a Cestode, *Hymenolepis diminuta*.

[Reprinted from Science, 1967, v. 158, n. 3803,
931-932]

GR-7148

David, P. H., Hommel, M., and Oligino, L. D.
1981

Interactions of Plasmodium falciparum infected erythrocytes with ligand-coated agarose beads.

Molecular and Biochemical Parasitology 4: 195-
204

GR 5130

Davidson, A. L. & Finley, H. E. 1972

A comparative study of argentophilic structures
in three peritrich ciliates

Trans. Am. Microsc. Soc. 91, 8-23

GR-6071

Davidson, William R., Doster, Gary L. and McGhee,
Michael B. 1978

Failure of Heterakis bonasae to transmit
Histomonas meleagridis. Avian Diseases, 22,
Oct.-Dec., 627-632.

GR 2172

Davies, J., W. Gilbert, and L. Gorini. 1964.

Streptomycin, suppression, and the code.
Proc. Nat. Acad. Sci. 51: 883-890.

GR-399

Davis, Betty S. 1952.

Studies on the trypanosomes
of some California mammals.

Univ. Calif. Publ. Zool. 57: 145-250.

GR 972

Davis, David E., and Clark P. Read. 1958.

Effect of behavior on development of resistance
in Trichinosis. Proc. Soc. Exper. Biol. Med.,
99: 269-272.

GR 66

Davis, H. S.

1947

Studies of the Protozoan Parasites of Fresh-water
fishes.

U.S. Gov't. Printing Office 51

GR-4049

Deane, Maria P.

1969

On the life cycle of trypanosomes of the Lewisi group
and their relationships to other mammalian trypanosomes.

Rev. Inst. Med. trop. Sao Paulo 11(1): 34-43.

GR-4050

Deane, Maria P. and Klowtzel, J.K. 1969

Differentiation and Multiplication of Dyskinetoplastic
Trypanosoma cruzi in tissue culture and in the mammal-
ian host.

J. Protozoology 16 (1): 121-126.

GR- 6075

Deans, J.A., Dennis, E.D. and Cohen, S. 1978

Antigenic analysis of sequential erythrocytic
stages of Plasmodium knowlesi. Parasitol. 77,
333-344.

GR-438

Dearden, L. C. 1953

The gross anatomy of the viscera of the
praire dog. J. Mammalogy, 34:15-27.

GR-560

Dearden, L.C. 1954

EXTRA PREMOLARS IN THE RIVER OTTER. J. of
Mamm., 35:125-126.

GR-6115

Deas, Jane E. and Miller, Joseph H. 1977

Plasmalemmal modifications of Entamoeba histolytica
in vivo. J. Parasit. 63, 25-31.

GR-7285

de Azevedo, H. P., and Roitman, I. 1977.

Growth of the Y strain of Trypanosoma cruzi
in an HX25-modified defined medium.

J. Parasitol. 63: 485.

GR-7368

De Barros Machado, A.

Radiocarbon dating of some Angolan laterites.

Proc. II Int. Sem. Lateritisation Processes,
São Paulo, Brazil, July 4-12, 1982, pp. 257-260,
1982.

GR-7370

De Barros Machado, A.

Termitic remains in some bauxites.

Proc. II Int. Sem. Lateritisation Processes,
São Paulo, Brazil, July 4-12, 1982, pp. 251-254,
1982.

GR-7369

De Barros Machado, A.

The contribution of termites to the formation
of laterites.

Proc. II. Int. Sem. Lateritisation Processes,
São Paulo, Brazil, July 4-12, 1982, pp. 261-270,
1982.

GR 71

de Bruyne 1888

Ueber eine neue Monadine, Endobiella Bambekii

Biol. Centrbl. 4

2 copies

GR-7373

De Carli, G. A. 1983.

Antigenic comparison between Tritrichomonas suis,
T. foetus., Trichomonas vaginalis and T.
gallinae by gel immunodiffusion.

Rev. Microbiol (São Paulo) 14: 122-128.

GR-7372

De Carli, G. A., and De Carli, M. 1979.

Um meio simples para o cultivo de Tritrichomonas foetus in vitro.

Acta Biológica Leopoldensia 1: 89-90.

GR-7375

De Carli, G. A., and Guerrero, J. 1976.

Antigenic comparison between Tritrichomonas suis
and T. foetus. II. Gel immunodiffusion.

Rev. Lat.-Amer. Microbiol. 18: 167-171, 1976.

GR-7346

De Carli, G. A., and Guerrero Ramirez, J. 1975

Comparação antigenica entre Tritrichomonas suis e T. foetus. Imunofluorescência indireta (IFI).

Rev. Microbiol. (S. Paulo) 6: 55-58.

GR-7345

De Carli, G. A., and Guerrero Ramirez, J. 1975.

Tritrichomonas suis: isolamento, morfologia e
incidencia na cavidade nasal de porcos domésticos
do Rio Grande do Sul.

Rev. Fac. Med. Vet. Zootec. Univ. S. Paulo.
12: 269-276.

GR-7374

De Carli, G. A., and Guerrero, J. 1977.

Comparação antigênica entre Tritrichomonas suis
e T. foetus. III. Imunoelétroforese (IEF).

Rev. Microbiol. (São Paulo) 8: 107-109.

GR-7380

De Carli, G. A., Guerrero, J., Freire, Z., and Nunes, E. 1977.

Fixação e coloração de flagelados do gênero
Tritrichomonas.

Rev. Microbiol (São Paulo) 8: 53-54. 1977.

GR- 2814

De Carli, Geraldo A. and Machado, Beatriz 1973

Epidemiologia e diagnostico laboratorial de
Trichomonas vaginalis. Rev. Microbiol. (S.
Paulo) 4(2): 33-36.

GR-7387

De Carli, G. A., Pansera, M. C. G., and
Guerrero, J. 1979.

Trichomonas gallinae (Rivolta, 1878) Stabler, 1938,
no trato digestivo superior de pombos domésticos, ~~•~~
Columba livia, no Rio Grande do Sul--Primero
registro.

Acta Biológica Leopoldensia 1: 85-95.

GR 5874
2 copies

Decker, Joan E., Schrot, Rudolph J, and
Levin, Gilbert V.

1977

Identification of Leishmania spp. by
Radiorespirometry

J. Protozool. 24(3), 463-470.

GR-7361

Declerck, P. J., and Müller, M. 1987.

Hydrogenosomal ATP:AMP phosphotransferase of
Trichomonas vaginalis.

Comp. Biochem. Physiol. 88B: 575-580

GR 1909a

DeDeken-Grenson, M. 1955

Structure des ribonucléoprotéides et
utilisation de la streptomycine pour l'isolement
et la purification de ribonucléoprotéides normaux
et de virus. Arch. Intl. Physiol. Biochim.
63: 256-257.

GR ~~1909~~^b
1909b

REPRINT ATTACHED TO 1909a

De Deken-Grenson, M. 1955.

Centres actifs des acides nucléiques
dans la formation de complexes avec la
streptomycine. Arch. Int. Physiol. Biochim.
63: 258-259.

GR 230

DeFlandre, G. 1950

Les soi-disant radiolaires du precambrien
de Bretagne et la Question de l'existence
de radiolaires embryonnaires fossiles.
Bull. du Soc. Zool. de France. 74.

GR 2285

Deflandre, Georges. 1964.

Quelques observations sur la systematique
et la nomenclature des dinoflagelles fossiles.
(abridgement of paper in C. R. Acad. Sci. Paris,
258: 5027-5030, we have it as GR 2286.)

GR 2286

Deflandre, Georges. 1964.

Remarques sur la classification des Dinoflagelles fossiles, à propos d'Evittodinium, nouveau genre crétacé de la famille des Deflandreaceae.
C. R. Acad. Sci. Paris, 258: 5027-5030.

GR-483

deFonbrune, Pierre 1951.

Technique de Micromanipulation. Monographies
de l'Instiut Pasteur. Quart. Rev. Biol. 26:
438-439.

AFRICAN TRYPANOSOMES

GR 5779

De Gee, A. L. W.; Ige, K. and Leeflang, P.

Studies on Trypanosoma Vivax: Transmission of
Mouse Infective T. Vivax by Tsetse Flies

International Journal for Parasitology 6:
419-421, 1976

AFRICAN TRYPANOSOMES

GR 6781

De Gee, A. L. W. and Rovis L. 1981.

Trypanosoma vivax: Absence of Host Protein on
the Surface Coat.

Exp. Parasitol. 51, 124-132.

AFRICAN TRYPANOSOMES

GR-7249

De Gee, A. L. W., Shah, S. D., and Doyle, J. J.
1981.

Trypanosoma vivax: host influence on appearance
of variable antigen types.

Exp. Parasitol. 51: 392-399.

GR3172

Deguchi, Yasuo. 1966.

Histochemical observations of protein-bound
amino groups in human developing deciduous teeth.
Histochemie 7: 357-369.

GR 5193

Dehority, B.A. and Males, J.R. 1974

Rumen fluid osmolality: evaluation of its influence upon the occurrence and numbers of holotrich protozoa in sheep.

J. Animal Sci., 38: 865-870.

GR. 5649

Dehority, B. A. and Purser, D. B. 1970

Factors affecting the establishment and numbers
of holotrich protozoa in the ovine rumen.

J. An. Sci. 30: 445-449.

GR 2470

Deinhardt, F. and Dedmon, R. E. 1965.

~~Immunology~~ Simplified method for fluorescent antibody staining of tissue cultures. Nature 205:

GR- 6481

Jonckheere, J. de. 1979

Differences in virulence of Naegleria fowleri.
Path. Biol. 27, 453-458.

GR- 6482

De Jonckheere, J.F., 1979

Occurrence of Naegleria and Acanthamoeba in Aquaria.
App. Envir. Microbiol., 38(4), 590-593

GR- 6483

Jonckheere, De, J.F., 1979

Pathogenic Free-living Amoebae in Swimming Pools :
Survey in Belgium.

Ann. Microbiol., 130 B, 205-212

GR- 6484

De Jonckheere, J.F., 1979

Studies on Pathogenic Free-living Amoebae in Swimming Pools.

AppèxxxKuníxxxMikkelišk..,

Bull. de L'Inst. Pasteur., 77, 385-392

GR 5617

De Jonckheere, J. & Van de Voorde, H. 1976

Differences in destruction of cysts of pathogenic and nonpathogenic Naegleria and Acanthamoeba by chlorine

Appl. Environ. Microbiol. 31, 294-297

GR- 6352

De Jonckheere, J., Van Dijck, P., van de Voorde†, H.
1973

Identification Des Naegleria Par Immuno-Fluorescence
Indirecte.

Proc. IV Int. Cong. Protozool. Clermont - Fd.

GR- 6374

Jonckheere, J. De, Van Dijck, P., and Van de Voorde, H.
1974

Evaluation of the Indirect Fluorescent-Antibody Technique
for Identification of *Naegleria* species.

Am. Soc. Microbiol. 28, 159-164.

GR- 6353

De Jonckheere, J., Van Dijck, P., and Van de Voorde, H.
1975

The effect of thermal pollution on the distribution of
Naegleria fowleri.

J. Hyg. 75, 7-13

GR- 5918

de Kock, K.N. and van Eeden, J.A. 1976

The way in which different cohort sizes affect
the value of the population statistic r_m of a
freshwater snail species. Wetenskaplike
Bydraes van die P.U. vir C.H.O., Reeks B:
Natuurwetenskappe Nr. 80.

GR 2345

Delaha, E.C., Curtin, J.A., Stevens, G., &
Osborne, H. J. 1964.

Incidence and significance of Hemophilus
vaginalis in nonspecific vaginitis.
Amer. J. Obst. Gyn. 89: 996-999.

GR 4598

1971

Delain, E., Brack, Ch., Riou, G., & Festy, B.

Ultrastructural alterations of Trypanosoma cruzi kinetoplast induced by the interaction of a trypanocidal drug (Hydroxystilbamidine) with the kinetoplast DNA.

J. Ultrastructure Res., 37, 200-218.

GR 4147

Delain, E., and Riou, G. 1969.

Ultrastructure de kinetoplaste de Trypanosoma cruzi
in vitro.

C. R. Acad. Sci. Paris 268: 1225-27.

GR 4146

Delain, E. and Riou, G. 1969.

Ultrastructure des altérations du DNA du kinétoplaste
de Trypanosoma cruzi traité par le bromure d'ethi-
dium.

C. R. Acad. Sc. Paris 268: 1327-30.

GR-522

Delappe, Irving Pierce 1952

Studies on *Histomonas meleagridis*.
III. The Influence of Anaerobic versus
Aerobic Environments on the Growth of the
Organism *in vitro*. Exper. Parasit. 2:209-
222

GR-451

Delappe, I. P. 1953.

Studies on Histomonas meleagridis. I.
Use of Antibiotics to Facilitate in vitro
Isolation. Experim. Parasit. 21: 79-86.

GR- 452

Delappe, I. P. 1953.

Studies on Histomonas meleagridis. II.
Influence of Age of Original Inoculum and pH
on Growth in Various Media. Experim. Parasit.
2: 117-124.

GR-539

Delappe, Irving P. 1953

Studies on *Histomonas meleagridis*
IV A continuous Automatic Potentiometric
Method of Measuring the E_h of Protozoan
Cultures Exper. Parasit. 2:280-293

GR 833

Delappe, I. P. 1957.

Effect of inoculating the chicken and the
turkey with a strain of Trichomonas gallinarum.
Exper. Parasit., 6:412-417.

GR 5778

De Lederkremer, R. M.; Alves, M. J. M.;
Fonseca, G. C. and Colli, W.

A Lipopeptidophosphoglycan from Trypanosoma
Cruzi (Epimastigota)

Isolation, Purification and Carbohydrate
Composition

Biochimica et Biophysica Acta 444: 85-96, 1976

GR 3336

Deligne, J. 1965

Observations sur L'Appareil Mandibulaire des
Soldats de Termites: Fonctionnement Défensif et
Histogenèse.

C. R. Cong.
p. 131-142

U.I.E.I.S., Toulouse, 1965,

GR 3530

Deligne, Jean. 1966.

Caractères adaptatifs au régime alimentaire
dans la mandibule des termites (Insectes Isoptères).
C. R. Acad. Sci. 263: 1323-1325.

GR 3531

et
Deligne, J. & Pasteels, J. M. 1963.

Phénomènes endocrines chez les reines^e de
Microcerotermes sp. (Isoptères, Termitidae). Gen.
Comp. Endocrinol 3:

GR-7333

De Leon, E. 1971.

Trichomoniasis.

In Marcial-Rojas, P. A. (ed): Pathology of
Protozoal and Helminthic Diseases with Clinical
Correlation, pp. 124-138

GR 3287

Deller, J. J., Cifarelli, S., Berque, S. and
Buchanan, R. 1967

Malaria Hepatitis v. 132, n. 8 (Military Med.)
314-320

Delphy, J. 1936.

Sous-regne des Protozoaires, in Perrier, R., ed., La Faune de la France en Tableaux Synoptiques Illustres," Delagrave, Paris, vol. 1A, pp. PZ1-PZ95 + II - IX + XI - XII (bibliography, index, table of contents).

4203
GR 4203

Demaree, R. S. Jr. 1970

Isolation of avian Trypanosomes by selective centrifugation and subsequent processing for electron microscopy.

Stain. Technol. 45: 305-06

Gr 4534

Denham, D.A., Ridley, D.S., and Voller, A. 1971

Immunodiagnosis of parasitic diseases.

The Practitioner, 207, 191-196.

GR-5698

Dennert, Gunther and DeRose, Margaret

1976

Continuously proliferating T killer cells specific for
H-2^b targets: Selection and characterization.

The Journal of Immunology, 116 (6), 1601-1606

GR 23

Dennis, E. W. -- 1930

The Morphology and Binary Fission of Babesia
bigemina of Texas cattle-fever.

Univ. Calif. Publ. Zool. 33 179-192

2 copies

GR 27

Dennis, E. W. 1932

The Life-Cycle of Babesia bigemina (Smith and Kilbourne) of Texas cattle-fever in the tick Margaropus annulatus (Say) with notes on the embryology of Margaropus

Univ Calif Publ. Zool. 36 263-298

Two Copies.

AFRICAN TRYPANOSOMES

GR-7201

De Raadt, P.

Review of the present situation in human trypanosomiasis.

No source.

GR 3879

Deroux, G. and Dragesco, J.

Nouvelles donnees sur quelques cilies
holotriches cyrtophores a ciliature
ventrale

Protistologica 4: 365-407, 1967.

GR 3881

Deroux, G. and Tuffrau, M.

Aspidisca orthopogon n.sp. revision de certains
mecanismes de la morphogenese a l'aide d'une mod-
ification de la technique au protargol.

Cashiers de Biologie Marine VI: 298-310, 1965

GR-7390

De Rysky, S., Sapelli, P. L., Carnevale, G., Carosi,
G., Dei Cas, A., Filice, G., Gatti, S., and Scaglia,
M. 1977.

Ultrastructure des protozoaires buccaux.

Bull. Groupement Int. pour la Recherche Scientifique
en Stomatologie & Odontologie 20: 229-258.

GR 4/807

Desch, C. & Nutting, W. B. 1972

Demodex folliculorum (Simon) and D. brevis
Akbulatova of man: Redescription and reevaluation

J. Parasit. 58: 169-177.

GR 1654-1696

Desmonts, Georges. 1962.

Épidémiologie de la toxoplasmose. Rev. Hyg.
Med. Soc. 10: 201-217.

GR-5714

De Souza, W.

1976

Associations membrane-microtubules chez Trypanosoma
cruzi.

Journal De Microscopie Et De Biologie Cellulaire, 25
(2), 189-190.

GR-5721

De Souza^a, W., Rossi, M. A., Kitajima,
E. W., Santos, R. and Roitman, I.

1976

An electron-microscopic study of Herpetomonas sp.
(Leptomonas pessoaai).

Canadian Journal of Microbiology, 22 (2), 197-203.

de Souza, W. and Souto-Padron, T. 1980.

The Paraxial Structure of the Flagellum of
Trypanosomatidae.

The J. of Parasitol. 66(2), 229-235.

GR-1970

Desowitz, R.S.

1963

The adaptation of trypanosomes to abnormal hosts

N.Y. Acad. Sci. Conf: Session 1, Paper 5 (preprinted
abstract)

GR 1511

Desowitz, R. S. 1971.

Plasmodium berghei: Enhanced protective immunity after vaccination of white rats born of immune mothers. Science 172: 1151-1152.

GR 1490

R. S. Desowitz

1973

Some factors influencing the induction, maintenance and degree of maternally transmitted protective immunity to malaria (Plasmodium berghei)

Trans. Roy. Soc. Trop. Med. Hyg. 67, 238-244.

GR 6857

Desowitz, R. S. and Miller, L. H. 1980.

A perspective on malaria vaccines.

Bull. Wld Hlth. Org. 58(6), 897-908.

GR 3822

Desowitz, R. S., Miller, L. H., Buchanan,
R. D., Yuthasastrkosol and Permpanich, B.

Comparative studies on the pathology and host
physiology of malarias.

I. Plasmodium coatneyi.

Annals Trop. Med. & Parasit. 61: 365-374, 1967.

GR-5762

Desser, S. S.

1976

The ultrastructure of the epimastigote stages of
Trypanosoma rotatorium in the leech Batracobdella
picta.

Canadian Journal of Zoology, 54 (10), 1712-1723.

GR 4322

Desser, Sherwin S. and William D. Trefiak. 1971.

Crystalline inclusions in Leucocytozoon
simondi. Can. J. Zool. 49: 134-135.

GR - 6703

Detke, S. and Paule, M. R. 1975.

DNA-Dependent RNA Polymerases from Acanthamoeba Castellanii: Properties and Levels of Activity During Encystment.

Biochim. Biophys. Acta 383, 67-77.

GR 5314

DeTolla, L.J., Jr., Semprevivo, L.H., Palczuk, N.C.,
& Passmore, H.C., 1980

Genetic Control of Acquired Resistance to Visceral
Leishmaniasis in Mice.

Immuno., 10, 353-361

GR- 3406

Detruit, H., Blass, J., & Weiss, M., 1979

Antigenic Similarities Between Human Plasma Inhibitor
of Thrombin (At-III) and its Analogues from other
Mammals.

Biomed., 31, 176-178.

GR 835

Dewey, V. C., M. R. Heinrich, and G. W. Kidder. 1957.

Evidence for the absence of the urea cycle in
Tetrahymena. J. Protozool., 4: 211-219.

GR 834

Dewey, Virginia C., R. E. Parks, Jr., and G. W. Kidder
1950.

Growth responses of Tetrahymena geleii to
changes in the basal media. Arch. Biochem.
29: 281-290.

GR 3009 G

DeWitt, W. B. 1964.

Effects of nutrition of host-schistosome relations and on the activity of anti-schistosome drugs. Proc. 7th Intl. Cong. Trop. Med. Mal. 2: 38.

AFRICAN TRYPANOSOMES

GR 6816

D'Hondt, J. and Kondo, M. 1980.

Carbohydrate alters the trypanocidal activity of
normal human serum with Trypanosoma brucei.
Mol. Biochem. Parasitol. 2: 113-121.

GR-771

Dial, Norman A., and John O. Corliss 1956.

A Possible Experimental Approach to
Regeneration Problems in Tetrahymena
Pyriformis. J. Protozool., 3 (suppl.),
10, August, 1956

GR 1911

Diamond, L., H.T. Maryman, and E. Kafig.
1963.

Preservation of parasitic protozoa in
liquid nitrogen. Culture Collections:
Perspectives and Problems. Univ. Toronto
Press. pp. 189-192.

GR-561

Diamond, L.S. 1954

A COMPARATIVE STUDY OF 28 CULTURE MEDIA
FOR TRICHO MONAS GALLINAE. Exper. Parasit.
3: 251-258.

GR 836

Diamond, Louis S. 1957.

The establishment of various trichomonads of
animals and man in axenic cultures. *J. Parasit.*,
43: 488-490.

GR 1521
2 copies

Diamond, L.S. 1960.

The axenic cultivation of two reptilian parasites,
Entamoeba terrapinae Sanders and Cleveland, 1930,
and Entamoeba invadens Rodhain, 1934. J. Parasit.
46: 484.

GR 1520
2 copies

Diamond, L. 1961.

Axenic cultivation of Entamoeba histolytica.
Science 134: 336-337.

GR 1910

~~3 copies~~

H Diamond, Louis S. 1962.

Axenic cultivation of Trichomonas tenax,
the oral flagellate of man. I. Establish-
ment of cultures. J. Protozool 9: 442-444.

GR 2382

Diamond, L. S. 1964.

Freeze-preservation of protozoa. Cryobiology
1: 95-102.

GR 2173

Diamond, Louis S. 1964.

Recent advances in the cultivation and cryo-
genic preservation of Entamoeba histolytica.
Amer. J. Gastroent. 41: 366-370.

GR 3884

Diamond, L. S.

Techniques of axenic cultivation of Entamoeba histolytica Schaudinn, 1903 and
E. histolytica-like amebae.

J. Parasit. 54: 1047-56, 1968.

GR 2593

Diamond, L. S. and Bartgis, I. L. 1965.

Axenic cultivation of Entamoeba histolytica in
a clear liquid medium. Excerpta Medica Intern.
Cong. Ser. 91, 2nd Intern. Conf. Protozool.,
London, August, 1965.

GR 4722

Diamond, L. S. & Bartgis, I. L. 1971

Axenic cultures for in vitro testing of drugs against
Entamoeba histolytica

Arch. Investigacion Medica 2: 339-348

GR 2594

Diamond, L. S., Bartgis, I. L. and Reardon, L. V.
1965.

Virulence of Trichomonas vaginalis after
freeze-preservation for 2 years in liquid nitrogen
vapor. Cryobiology 1: 295-297.

GR- 5495

Diamond, Louis S., Harlow, Dan R., and Cunnick,
Carol C. 1978

A new medium for the axenic cultivation of
Entamoeba histolytics and other Entamoeba.

Trans. of Royal Soc. of Trop. Med. and Hyg.,
72(4), 431-432.

GR 4660 (3)

1971

Diamond, L. S., Mattern, C.F.T. and Bartgis, I.L.

Virus of Entamoeba histolytica. I. Identification of
transmissible virus-like agents.

J. Virol. 326-341.

GR-6335

Diamond, L.S.; Mattern, C.F.T.; Bartgis, I.L.;
Daniel, W.A., and Keister, D.B. 1975

Viruses of Entamoeba histolytica. VI. A study of
host range. Proceedings of the International
Conference on Amebiasis (Centro de Estudios
sobre Amibiasis in Mexico City, Oct. 27-29,
1975.) pp.334-345.

GR-7318

Dickson, K. L., J. Cairns, Jr. & J. C.
Arnold. 1971

An evaluation of the use of a basket-type artificial substrate for sampling macroinvertebrate organisms. Trans. Am. Fisheries Soc. 100: 553-559

GR 3867

Diehn, B.

Action spectra of the phototactic responses
in Euglena.

Biochemica et Biophysica Acta 177: 1360-143, 1969

GR-6935

Diesing, L., J. S. Ahmed & E. Schein. 1986

Application of chemi- and bioluminescence
in studies of immunological reactions against
protozoa. Vet. Parasitol. 20: 229-235

AFRICAN TRYPANOSOMES

GR-7147

Diesing, L., Ahmed, J. S., Zweygarth, E.,
and Hörchner, F. 1983

Trypanosoma brucei brucei infection in goats.
Response to peripheral blood lymphocytes to
mitogen stimulation.

Tropenmed. Parasit. 34: 79-83

GR-7381

Diesing, L., Steuber, S., Ahmed, J. S., and
Horchner, F. 1986.

Studies on the sequence of variable antigen types
in ponies infected with a clone of Trypanosoma
evans.

Z. Parasitenkd. 72: 145-151.

AFRICAN TRYPANOSOMES

GR-7047

Diffley, P. and Jayawardena, A. N. 1982.

Comparative analysis of procedures used to isolate
variant antigen from Trypanosoma brucei rhodesiense.
J. Parasitol. 68, 532-537.

GR 5620

1976

Diffley, P., Skeels, M.R. & Sogandares-Bernal, F.

Delayed type hypersensitivity in guinea pigs infected
subcutaneously with Naegleria fowleri Carter

Z. Parasitenk. 49, 133-137

AFRICAN TRYPANOSOMES

GR 6571

Diffley, P., Strickler, J.E., Patton, C.L., & Waksman,
B.H., 1980

Detection and Quantification of Variant Specific Antigen
in the Plasms of Rats and Mice Infected with Trypanosoma
brucei brucei.

J. Parasitol., 66(2), 185-191.

GR 2954

Diggs, Carter L. 1964.

Comments on the antigenic analysis of
plasmodia. Amer. J. Trop. Med. Hyg. 13: 217-218.

GR- 1986

Diggs, C.L., and Osler, A.G. 1975

Humoral Immunity in Rodent Malaria
III: Studies on the Site of Antibody Action.
J. Immunol. 114(4), 1243-1247.

GR 2955

Diggs, Carter L. and Sadun, Elvio H. 1965.

Serological cross reactivity between
Plasmodium vivax and Plasmodium falciparum as
determined by a modified fluorescent antibody
test. Exper. Parasitol. 16: 217-223.

GR 5457

1976

Diggs, C. Flemmings, B., Dillon, J., Snodgrass, R.,
Campbell, G., & Esser, K.

Immune serum-mediated cytotoxicity against Trypanosoma
rhodesiense

J. Immunol. 116, 1005-1009

GR-489

Diller, William F. 1950.

An Extra Postzygotic Nuclear Division in Paramecium Caudatum. Trans. Amer. Microscop. Soc. LXIX (3): 309-316.

GR-498.

Diller, William F. 1950.

Cytological Evidence for Pronuclear Interchange
in Paramecium Caudatum. Trans. Amer. Microscop
Soc. 69 (3): 317-323.

GR-7377

Dilts, J. A., and Quackenbush, R. L. 1986.

A mutation in the R body-coding sequence destroys expression of the killer trait in P. tetraurelia.

Science 232: 641-643.

GR 4190

Dimitro, S. D. 1966

Studies on the morphology and biology of
Trichomonas foetus.

[in Bulgarian, English summary, pp. 28-29].
Dissertation for the degree of Candidate
of Vet Sci. Bulgarian Acad. Sci., Sofia 32pp

GR-7048

Dini, F. 1981

Relationship between breeding systems and resistance
to mercury in Euplates crassus (Ciliophora:
Hypotrichida).

Mar. Ecol. Prog. Ser. 4, 195-202.

GR-6994

Dini, F., and Luporini, P. 1979

Preconjugant Cell Interaction and Cell Cycle in the
Ciliate Euplotes crassus.
Develop. Biol. 69, 506-516.

GR-6995

Dini, F., and Luporini, P. 1980

Genic Determination of the Autogamy Trait in the
Hypotrich Ciliate, Euplotes crassus.
Genet. Res., Camb. 35, 107-119.

GR- 6993

Dini, F., and Miyake, A. 1982

Preconjugant Cell Interaction in Euplotes crassus:
An Analysis by Temporary Cycloheximide Treatments.
J. Exp. Zool. 220, 153-162.

AFRICAN TRYPANOSOMES

GR 5453

O. O. Dipeolu

The infectivity to tsetse flies of different antigenic variants of Trypanosoma brucei

Acta Protozoologica 13, 415-419

AFRICAN TRYpanosomes

GR- 6485

Dipeolu, O.O., & Adam, K.M.G., 1974

On the Use of Membrane Feeding to Study the Development
of Trypanosoma brucei in Glossina.

Acta Trop. 31 (3), 185-201.

GR 3626

DiPierro, J. M. and Doetsch, R. N.
Enzymatic reversibility of flagellar
immobilization.

Canadian Journ. of Microbiology 14, 487-489, 1968

GR 837

Dippell, Ruth V. 1958.

The fine structure of kappa in killer stock
51 of Paramecium aurelia. Preliminary observations.
Jour. Biophys. Biochem. Cytol. 4: 125-128.

GR 3888

Dippell, R. V.

The development of basal bodies in Paramecium.

Proc. Nat. Acad. Sci. 61: 461-68, 1968

GR-5746

Dippell, R. V.

1976

Effects of nuclease and protease digestion on the ultrastructure of Paramecium basal bodies.

J. Cell Biology, 69, 622-637.

GR 3811

Disney, R. H. L.

The discovery of the vector of Leishmania mexicana.

Trans. Roy. Soc. Trop. Med. and Hyg. 62:
457, 1968

GR 973

Dissanaike, A.S., and E. U. Canning. 1957.

The mode of emergence of the sporoplasm in
microsporidia and its relation to the structure
of the spore. Parasitology, 47: 92-99.

GR 2588

DiVirgilio, G., Lavenda, N. and Siegel, D. 1965.

Viruses, the vaginitis-cervicitis complex
and cervical cancer in man. Amer. J. Obstet. Gynec.
93: 491-501.

GR 3564

Dixon, Honor. 1966.

Blood platelets as a source of enzyme activity
in washed trypanosome suspensions. Nature 210:
428.

GR 4699

AFRICAN TRYPANOSOMES

Dixon, H., Ginger, C.D., & Williamson, J. 1972

Trypanosome sterols and their metabolic origins.

Comp. Biochem. Physiol., 41B: 1-18.

GR 1515

Dixon, Honor, C.D. Ginger and
J. Williamson. 1971.

The lipid metabolism of blood and
culture forms of Trypanosoma lewisi and
Trypanosoma rhodesiense. Comp. Biochem.
Physiol. 39B: 247-266.

GR1370

Dixon, H. and J. Williamson. 1969

The lipid composition of blood and culture forms of Trypanosoma lewisi and Trypanosoma rhodesiense compared with that of their environment.

Comp. Biochem. Physiol. 33: 111-128.

GR 4550

AFRICAN TRYpanosomes

1971

Dixon, J.B., Greenhill, R.J. Landeg, F.J., &
Miller, W.M. , Cull, R.S., Dunbar, I.F.,
Grimshaw, C.G. and Hill, M.A.

Non-cyclical transmission of trypanosomiasis in
Uganda: I. Abundance and biting behaviour of
Tabanidae and Stomoxys

Vet. Rec., 89, 228-233.

GR-7155

Docampo, R., Casellas, A. M., Madeira, E. D.,
Cardoni, R. L., Moreno, S. N. J. and Mason, R. P.
1983

Oxygen-derived radicals from Trypanosoma cruzi-
stimulated human neutrophils.

Fed. European Biochemical Societies 155: 25-30

GR- 5848

Docampo, R., de Boiso, Julia F., and Stoppani, A.O.M.,
1974.

Alteraciones metabolicas en Trypanosoma cruzi
disquinetoplastico por accion del bromuro de etidio.
Medicina 34, 525-531.

GR 5311

Docampo, R., deBoiso, J.F., Stoppani, A.O.M. 1974

Crecimiento del Trypanosoma cruzi en medios
bifasico y liquido. Efecto del bromuro de etidio.

Asociacion Argentina de Microbiologia v 117

GR-5317
Docampo, R, deBoiso, J.F., Stoppani, A.O.M. 1974

Diferencias metabolicas en Trypanosoma cruzi
dependientes de las condiciones de cultivo.

Rev. Assoc. Arg. Microbiol. 6: 7-14.

GR- 5804

Docampo, R.; de Boiso, J.F.; and Stoppani, A.O.M. 1978

Tricarboxylic acid cycle operation at the kineto-plastmitochondrion complex of Trypanosoma cruzi.
Biochimica et Biophysica Acta 502: 466-476.

GR-7157

Docampo, R. and Moreno, S. N. J. 1984

Free radical metabolites in the mode of action
of chemotherapeutic agents and phagocytic
cells on Trypanosoma cruzi.

Reviews of Infectious Diseases 6: 223-238

GR-7156

Docampo, R., Moreno, S. N. J., Muniz, R. P. A.,
Cruz, F. S., and Mason, R. P. 1983.

Light-enhanced free radical formation and
trypanocidal action of gentian violet (crystal
violet).

Science 220: 1292-1295

GR 4505

Dodson, Edward O., 1971

The kingdoms of organisms.

Syst. Zool. 20, 265-281.

GR 4247

D'Oelsnitz, M., Bourrier-Reynaud, C., de Swarte, M.
Vaillant, J.M., Blanchet, H. et Bloch, C. 1971

Physionomie actuelle de la leishmaniose viscérale
 infantile

Ann. Pediat., 18, 31-38.

GR 4247

D'Olesnitz, M., Bourrier-Reynaud, C., de Swarte,
M., Vaillant, M. M., Blanchet, H., and Bloch, C.
1971.

Visceral leshimaniasis in childhood.

Ann. Pediat. 18: 31-38

GR- 3223

Doerder, F. Paul; Lief, Jonathan H. and DeBault, L.E.
1977

Macronuclear subunits of Tetrahymena thermophila
are functionally haploid. Science 198, 946-948.

GR-6290

Dofing, J.L., Renaison, R. 1975

Traitemen^t de l'amibiase intestinale par des
lavements au metronidazole.

La Nouvelle Presse Med., 4,

GR 5320 -

Dollahon, N.R. & Holbrook, T.W. 1974

Leishmania in the Chick Embryo III. Multiplication
of L. mexicana and L. braziliensis in the Liver.

Am. J. Trop. Med. & Hyg. 23: 250-254.

GR ~~1656~~ 1698

Doncaster, C. C. and D. J. Hooper. 1961.

Nematodes attacked by Protozoa and tardigrades.
Nematologica 6: 333-335.

AFRICAN TRYPANOSOMES

6565
GR 6565

Donelson, J.E., Majiwa, P.A.O., and Williams, R.O.,
1979

Kinetoplast DNA Minicircles of Trypanosoma brucei
Share Regions of Sequence Homology

Plasmid, 2, 572-588

GR 232

Doraiswami, S. 1940

On the Morph and Cytol of Eudorina
Indica Iyengar. J. of the Indian Botanical
Soc. XIX, No. 1- 3, pg. 113-139.

GR 233

Doraiswami, S. 1946

Nuclear Division in Spirogyra. J. of the
Indian Botan. Soc. XXV, No.1, pg.19-36.

GR-490.

Doran, David J. 1951.

Observations on the Young of the Merriam
Kangaroo Rat. Jour. of Mammalogy 33 (4):
494-495.

GR-492.

Doran, David J. 1953.

Coccidiosis in the Kangaroo Rats of California. Univ. of Calif. Publ. in Zoo. 59 (2): 31-60.

GR-491.

Doran, David J. 1953

Isospora jeffersonianum n. sp. from the Blue-Spotted Salamander Ambystoma jeffersonianum (Green) and Eimeria grobbeni Rudovsky, 1925 from the California Newt, Triturus torosus (Rathke). Helminthological Soc. of Wash. 20 (1): 60-61.

GR-493

Doran, David J. 1953.

New Monogenetic Trematodes from the Shovel-nose Guitarfish, Rhinobatos Productus (Ayres). Jour. of Parasit. 39 (2): 145-151.

GR 838

Doran, David J. 1957

Studies on trichomonads. I. The metabolism of
Tritrichomonas foetus and trichomonads from the
nasal cavity and cecum of swine. J. Protozool. 4:
182-190.

GR 876

Doran, David J. 1958

Studies on trichomonads. II. The metabolism of
a Trichomonas-batrachorum-type flagellate from the
cecum of swine. J. Protozool., 5: 89-93.

GR-494

Doran, David J. and Theodore L. Jahn. 1952.

Preliminary Observations on Eimeria Mohavensis
N. Sp. from the Kangaroo Rat Dipodomys Pana-
mintinus Mohavensis (Grinnell). Trans. Amer.
Microscop. Soc. 71 (2): 93-101.

GR 3478

Doran, D. J. AND VETTERLING, J. M.

Preservation of Coccidial Sporozoites by freezing.

[Nature Vol 217, 1968]

GR 3948

Doran, D. J. and Vetterling, J. M.

Infectivity of two species of poultry coccidia after
freezing and storage in liquid nitrogen vapor.

Proc. Helm. Soc. Wash. 36: 30-33, January 1969

GR 3947

Doran, D. J. and Vetterling, J. M.

Influence of storage period on excystation and development in cell culture of sporozoites of
Eimeria meleagrimitis Tyzzer, 1929.

Proc. Helm. Soc. Wash. 36: 33-35, January 1969

GR 1522

Doroszewski, M. 1958.

Experimental studies on the conductive role
of ectoplasm and the silverline system in
ciliates. Acta Biol. Exp., 18: 69-88.

GR 2750

Doroszewski, M. and Raabe, Z. 1966.

Morphogenetic patterns in division and regeneration of ciliates. Kosmos 15(2): 125-137.

GR-6911

Dorsey, T.E., McDonald, P.W., and Roels, O.A. 1977.

A Heated Biuret-Folin Protein Assay Which Gives
Equal Absorbance with Different Proteins.
Anal. Biochem. 78, 156-164.

1912

GR -1912

2 COPIES

Doty, P., J. Marmur, and N. Sueoka. 1959.

The heterogeneity in properties and
functioning of deoxyribonucleic acids.

(Structure and Function of Genetic Elements)

Brookhaven Symposia in Biology: no. 12(1959),
16 pp.

GR-343.

Dougherty, E.C. 1943.

The genus Filaroides van Beneden, 1858,
and its relatives: Preliminary note. Proc.
Helminth. Soc. Washington. 10:69-74.

GR-344

Dougherty, E.C. 1944

The correct authorities and dates for
various supergeneric names in the nematode
suborder Strongylina. Proc. Helminth. Soc.
Washington. 2:37-40.

GR-345

Dougherty, E.C. 1944.

The genus Metastrongylus Molin, 1861
(Nematoda:Metastromyidae). Proceed.
Helminth. Soc. Washington. 2:66-72.

GR-346

Dougherty, E.C. 1945.

A review of the genus Crenosoma, Molin,
1861 (Nematoda: Trichostrongylidae); its
history, taxonomy, adult morphology, and
distribution. Proc. Helminth. Soc.
Washington. 12:44-62.

GR-349

Dougherty, E C., 1946

A brief survey of the genus Dictyocaulus
Railliet and Henry, 1907 (Nematoda:
Trichostrongylidae). Proceed. Helminth Soc.
Washington. 13:49-54.

GR-347

Dougherty, E.C. 1946.

A Revised Classification of the Nematode
suborder Strongylina. J. Parasit. 32:15-16.

GR-348

Dougherty, E.C. 1946.

The genus Aelurostrongylus Cameron, 1927
(Nematoda:Metastrongylidae), and its
relatives; with descriptions of Parafilaroides
gen. nov. and Angiostrongylus gubernaculatus,
sp. nov. Proceed. Helminth. Soc. Washington.
13:16-26.

GR-350

Dougherty, E.C. 1949.

The role of free-living Nematodes in
Genetic research. Proceed. 8th Internat.
Cong. of Genetics. 562-564.

Dougherty, E.C. 1950

Some sources and characteristics of the
heat-labile nutritional requirements of the
Nematode, Rhabditis briggsae. Anat. Rec. 3:

GR-351

Dougherty, E.C. 1950

Sterile pieces of chick embryo as a medium for the indefinite axenic cultivation of Rhabditis briggsae. Dougherty and Nigon, 1949 (Nematoda: Rhabditidae). Science 3:258

GR-353

Dougherty, E.C. 1951

A further revision on the classification
of the family Meatstrongylidae Zeiper 1909,
Phylum Nematoda. Parasitology, 41:91-96.

GR 296

Dougherty, E. C. 1951.

Evolution of Zooparasitic Groups
in the Phylum Nematoda, with
Special reference to the Host-
Distribution. The Journal of
Parasitology 37:353-378.

GR-356

Dougherty, E.C. 1951.

Factor Rb activity in human plasma.
Nature 168:880

Dougherty, E.C. 1951.

On the question of the correct name for the type species of the genus "Stephanurus" Diesing, 1839 (Class Nematoda, Order Rhabditida) with recommendations for the placing of certain names on the "Official Lists". Bull. Zool. Nomencl. 2: 282-293.

GR-355

Dougherty, E.C. 1951

The aseptic cultivation of Rhabditis
briggsae Dougherty and Nigon, (Nematoda:
Rhabditidae) 1949, II. Some sources and
characteristics of "Factor Rb". Exp. Parasit.
1:34-45.

GR-357

Dougherty, E.C. 1952

A note on the Genus Metathelazia Skinker
1931 (Nematoda: Metastromgylidae) Proceed.
Helminth. Soc. Wash. 19:55-63.

GR-737

Dougherty, Ellsworth C. 1952

Secretary Hemming's Fourth and
Fifth Problems. Systematic Zool.,
1(4):173-177.

GR-741

Dougherty, Ellsworth C. 1953

Axenizing and Monoxenizing Soil
Nematodes. J. Parasit., 39(4, Sec. 2):

GR-738

Dougherty, Ellsworth O. 1953

Problems of Nomenclature for the
Growth of Organisms of One Species
with and Without Associated
Organisms of other Species.
Parasit., 42(3&4):259-261.

GR-740A

Dougherty, Ellsworth C. 1953

Some Observations on the Axenic
Cultivation and Attempted Cultivation
of Certain Rhabditid Nematodes. J.
Parasit. 39 (4, section 2): August,
1953.

GR-740

Dougherty, Ellsworth C. 1953

Some Observations on the Monoxenic
Cultivation of Certain Rhabditid
Nematodes. J. Parasit., 39(4, Sec. 2):

GR-739

Dougherty, Ellsworth C. 1953

The Axenic Cultivation of Rhabditis
briggsae Dougherty and Nigon, 1949
(Nematoda:Rhabditidae). III. Liver
Preparations with Various
Supplementation. J. Parasit., 39(4):
371-380.

GR-742

Dougherty, Ellsworth C. 1953

The Genera of the Subfamily
Rhabditinae Micoletzky, 1922(Nematoda).
Thapar Commemoration Volume, 1953

GR-743

Dougherty, Ellsworth C. 1954

Some Effects of Urea on the Liver
Protein Used in the Nutrition of
Caenorhabditis briggsae (Nematoda;
Rhabditidae). Anat. Rec., 120(3)

GR-745

Dougherty, Ellsworth C. 1955

Comparative Evolution and the
Origin of Sexuality. Systematic
Zool., 4(4):145-170.

GR-744

Dougherty, Ellsworth C. 1955

The Genera and Species of the Subfamily
Rhabditinae Micoletzky, 1922(Nematoda):
A Nomenclatorial Analysis-including an
Addendum on the Composition of the
Family Rhabditidae Orley, 1980.

J. Helminth., 39(3):105-152

GR 885

Dougherty, E. C. 1956

"Parasexuality" should be sought in the primitive
Protista. J. Protozool. 3(supp.): 11-12.

ER 886

Dougherty, E. C. 1956 cf ALLEN, M. B. 1956

Some pigment "mutants" of Cyanidium caldarium
(Division (?) Chlorophyta). J. Protozool., 3(supp.):
12.

GR 879

Dougherty, E. C. 1957

A revised classification for the higher taxa of
the monera. J. Protozool., 4(supp.): 14.

GR 877

Dougherty, E. C. 1957

Neologisms needed for structures of primitive organisms. 1. Types of nuclei. J. Protozool. 4(supp.): 14.

GR 878

Dougherty, E. C. 1957

Neologisms needed for structures of primitive organisms. 2. Vibratile organelles. J. Protozool.
4(suppl): 14.

GR 873

Dougherty, E.C. and Mary Belle Allen. 1958.

The words "protist" and "protista."
Experientia. 14: 78.

GR-358

Dougherty, E.C. and H.G. Calhoun. 1948

Possible significance of freeliving
Nematodes in genetic research. Nature, 161:
29.

GR-359

Dorothy Gherty, E.C. and H.G. Calhoun 1948

Experiences in culturing Rhabditis
pellio Schneider 1866 Bülschi, 1873

(Nematoda: Rhabditidae) and related soil 8
Nematodes. Proc. Helminth. Soc. Wash. 15:55-68

GR-360

Dougherty, E.C. And Goble, F.C. 1946.

The genus Protostongylus Kamenskii, 1905
(Nematoda: Metastomylidae. and its relatives
Preliminary note. J. Parasit. 32:7-16.

GR 880

Dougherty, E.C., H. T. Gordon, and Mary Belle Allen.
1957.

The absence of α - ϵ -Diaminopimelic acid from the primitive red alga Porphyridium cruentum. Experimental Cell Res., 14:171-173.

GR 881

Dougherty, E.C., and E. R. Hall. 1955.

The biological relationships between American weasels (genus *Mustela*) and nematodes of the genus *Skrjabingylus* Petrov, 1927 (Nematoda: Metastrengyliidae), the causative organisms of certain lesions in weasel skulls. Revista Iberica de Parasitologia, March 1955, 532-576.

GR 882

Dougherty, E.C. and E. L. Hansen. 1956

Axenic cultivation of Caenorhabditis briggsae
(Nematoda: Rhabditidae). V. Maturation on synthetic
media. Proc. Soc. Exper. Biol. Med., 93: 223-227.

GR 883

Dougherty, E. C. and E. L. Hansen. 1956

Further studies on the axenic cultivation of the
nematode Caenorhabditis briggsae (Rhabditidae).
Anat. Rec., 125: 638-639.

GR 884

Dougherty, E.C. and Hansen, E. L. 1956

A synthetic basal complement to liver medium for
axenic cultivation of the nematode Caenorhabditis
briggsae. J. Parasit., 42(4, sect.2): 17.

GR 887

Dougherty, E.C. and ;E. L. Hansen. 1957

The folic acid requirement and its antagonism by
aminopterin in the nematode Caenorhabditis briggsae
(Rhabditidae). Anat. Rec., 128: 541-542.

888

GR 888

Dougherty, E.C. and E. L. Hansen. 1957

Unidentified factors required by Caenorhabditis
briggsae (Nematoda). I. Factors Rb and Cb. J. Parasit.,
43(5, sect. 2): 46-47.

GR 889

Dougherty, E. C. and E. L. Hansen. 1957

Unidentified factors required by Caenorhabditis
briggsae (Nematoda). II. An assay system for Factor
Cb. J. Parasit., 43 (5, sect. 2): 47.

GR-361

Dougherty, E.C. and D.F. Keith. 1951

The axenic cultivation of Rhabditis
briggsae on a dialysed liver protein
fraction with known supplementation.
Anat. Rec. 3:268.

GR-746

Dougherty, Ellsworth C. and
Douglas F. Keith 1953

The Axenic Cultivation of Rhabditis
briggsae Dougherty and Nigon, 1949
(Nematoda:Rhabditidae). IV. Plasma
Protein Fractions with Various
Supplementation. J. Parasit., 39(4):
381-384.

GR 890

Dougherty, E.C. and Nigon, V. 1953, 1956.

The effect of "acriflavine" (a mixture of
2,8-diaminoacridine and 2,8-diamino-10-methylacridi-
nium chloride) on the growth of the nematode Caenor-
habditis elegans

Proceedings XIV Intl. Congr. Zool., 247-249.

GR-747

Dougherty, Ellsworth C. and Joan
E. Steinberg 1953

Notes on the Skeleton Shrimps
(Crustacea:Caprellidae) of California.
Proc. Biol. Soc. Wash., 66:39-50.

GR-362

Dougherty, E.C. J.C. Raphael, Jr. and
Carlota H. Alton. 1949

Improved axenic cultivation of
Rhabditis briggsae Dougherty and Nigon,
1949 (Nematoda). Anat. Rec. 105:532
1949

GR-363

Dougherty, E.G., J.C. Raphael, Jr. and
C.H. Alton. 1950.

The axenic cultivation of Rhabditis
briggsae Dougherty and Nigon, 1949
I. Experiments with chick embryo juice
and chemically defined media. Proceed.
Helminthological Soc. Wash. 17:1-10.

GR 4795

Dougherty, J., Rabson, A.S., & Tyrrell, S.A. 1972

Trypanosoma lewisi: In vitro growth in mammalian
cell culture media

Exp. Parasitol. 31: 225-231.

GR-6932

Dowda, H., Jr. & H. O. Betterton. 1974

Purification and properties of malic dehydrogenase from *Trichomonas gallinae*.
Exp. Parasitol. 36: 415-423

GR 3854

Downey, R. J. and Diedrich, B. F.

A new method fro assessing particle ingestion
by phagocytic cells.

Experimental Cell Research 50: 483-489, 1968.

GR 1913

2 copies

Downie, C., W.R. Evitt, and W.A.S. Sarjeant.
1963.

Dinoflagellates, hystrichospheres, and
the classification of the acritarchs.
Stanford Univ. Publ. Geol. Sci. 7: 3-16.

GR 2217

Doyle, James C. and B. B. Rolf. 1964.

Treatment of Trichomoniasis with metronidazole.
A study of 99 female patients. Obst. Gyn. 24:
130-134

AFRICAN TRYPANOSOMES

GR 5512

Doyle, J.J., Hirumi, H., Hirumi, K., Lupton, E.N.
and Cross, G.A.M. 1980

Antigenic variation in clones of animal-
infective Trypanosoma brucei derived and
maintained in vitro.

Parasitol. 80: 359-369.

GR-526

Dragesco, Jean 1952

Le Flagelle Oxyrrhis Marina: Cytologie
Trichocystes, Position Systematique
Bull. de Micros. Appliquee 148-157

GR-525

Dragesco, Jean 1952

Sur la Structure des Trichocystes
Toxiques des Infusoires Holotriches
Gymnostomes Bull. de Micros. Appliquee
92-98

GR-527

Drageso, Jean 1952

Observation et photographie des
infusories cœïdes en contraste de
phase Rev. d'Optique 258-261

GR 1449

Dragesco, Jean. 1958.

Adaptations morphologiques des ciliés
mesopsammiques. XVth Int. Cong. Zool. Sect. IV,
Paper 19.

GR 1840

Dragesco, Jean. 1962.

Capture et ingestion des proies
chez les infusoires ciliés. Bull. Belg.
96: 123-167.

GR 1842

Dragesco, Jean. 1962

L'orientation actuelle de la
systématique des ciliés et la technique
d'imprégnation au protéinate d'argent.
Bull. Micr. App. 11: 49-58.

GR 1841

Dragesco, Jean. 1962.

On the biology of sanddwelling
ciliates. Sci. Prog. 199: 353-363.

GR 2008

Dragesco, Jean. 1963.

Compléments à la connaissance des ciliés
mésopsammiques de Roscoff. I. Holotriches.
Chaiers de Biol. Marine 14: 91-119.

GR 2009

Dragesco, Jean. 1963.

Compléments à la connaissance des ciliés
mésopsammiques de Roscoff. II. Hétérotriches,
III. Hypotriches. Cahiers de Biol. Marine,
4: 251-275.

GR 2010

Dragesco, Jean. 1963.

Révision du genre Dileptus, Dujardin 1871
(Ciliata Holotricha) (Systématique, cytologie,
biblogie). Bull. Biol. France Belg. 97: 103-145.

GR 2471

Dragesco, J. 1964.

Groupement des protistologues de langue
francaise. Capture et ingestion des Proies
chez Actinosphaerium eichorni (Rhizopoda,
Heliozoa). Arch. Zool. Exp. Gen. 104: 163-175.

GR 2472

Dragesco, J. 1965.

Complements a la connaissance de Swedmarkia arenicola et Discocephalus ehrenbergi, cilies hypotriches. Ann. Biol. 4: 187-204.

GR 2473

Dragesco, J. 1965.

Etude cytologique de quelques flagelles
mésopsammiques. Cahiers de Biologie Marine
6: ~~83~~ 83-115.

GR 1448

J. Dragesco

1972

Ciliés libres de la cuvette tchadienne

Ann. de la Fac. des Sciences du Cameroun, 11, 71-91

GR 1478

J. Dragesco

1973

Quelques données écologiques sur les ciliés libres de
l'Afrique

Amer. Zool. 13, 231-232

GR 2474

Dragesco, J. and Hollande, A. 1965.

Sur la présence de trichocysts fibreux chez
les Péridiniens; leur homologie avec les tricho-
cystes fusiformes des Ciliés. C. R. Acad. Sci.
260: 2073-2076.

GR 1483

Dragesco, J. & Iftode, F. 1972

Histiobalantium natans (Clap. & Lachm., 1858) morphologie
infraciliature, morphogenese (Holotrichia Hymenostomatida)

Protistologica 8, 347-352.

GR 4723

Drbohlav, J. J.

1925

Une nouvelle preuve de la possibilite de cultiver
Entamoeba dysenteriae type histolytica

Ann. Parasitologie 4: 349-357

GR-32

Dresden, Marc H. and Harold L. Asch 1972

Proteolytic enzymes in extracts of Schistosoma mansoni cercariae

Biochimica et Biophysica Acta, 289, 378-384

GR 4402

Drewinko, B. 1971.

A new culture flask for cinemicrography.
Experientia 27: 615.

GR3241

Droop, M. R. and Doyle, J. 1966
Ubiquinone as a Protozoan Growth Factor
Nature 212, 1474-1475

GR 1592

Dryl, S. 1961.

Chemotaxis in Paramecium caudatum as
adaptive response of organism to its environment.
Acta Biol. Exper. 21: 75-83.

GR 1593

Dryl, S. 1961.

The velocity of forward movement of
Paramecium caudatum in relation to pH of medium.
Bull. Acad. Polon. Sci. 9: 71-74.

GR 4342

Dryl, S. 1970

Response of ciliate protozoa to external stimuli.

Acta Protozoologica 7: 325-333.

GR 4341

Dryl, S. and Grebecki, A. 1966

Progress in the study of excitation and
response in ciliates.

Protoplasma
Sonderabdruck aus Band 62: 255-284.

GR 3073

Dubey, J.P. and Das, S.R. 1966.

A culture method of growing Entamoeba histolytica and other anaerobic amoebae for the study of their nuclear division. Nature 211: 992.

GR 4815 (2)

Dubey, J. P. Frenkle, J. K. 1972

Extra-intestinal stages of Isospora felis and
I. rivolta (Protozoa: Eimeriidae) in cats.

J. Protozool. 19: 89-92

GR 4816 (2)

Dubey, J. P. & Frenkel, J. K. 1972

Cyst-induced toxoplasmosis in cats

J. Protozool. 19: 155-177

GR- 6354

Dubey, J.P., and Frenkel, J.K. 1973

Experimental Toxoplasma Infection in Mice with Strains
Producing Oocysts
J. Parasitol. 59(3), 505-512..

GR-6058

Dubey, J. P. and Frenkel, J. K. 1976

Feline toxoplasmosis from acutely infected mice
and the development of Toxoplasma cysts.
J. Protozool. 23, 537-546.

GR- 6355

Dubey, J.P., Swan, G.V., and Frenkel, J.K. 1972

A Simplified Method for Isolation of *Toxoplasma gondii*
from the Feces of Cats.

J. Parasitol. 58(5), 1005-1006.

GR 2193

DUBIN, DONALD T.

Dubin, Donald T. 1964

Some effects of streptomycin on RNA metabolism in Escherichia coli. J. Mol. Biol. 8: 749-767.

GR 412

Dubnau, D. & Cirigliano 1973

Fate of transforming DNA following uptake by
competent Bacillus subtilis

Molec. Gen. Genet. 120, 101-106

GR 2346

Dubos, R. and Schaedler, R.W. 1964.

The digestive tract as an ecosystem.
Amer. J. Med. Sci. 248: 49/267-53/271.

GR R751

Duboscq, O. et Grassé, P. 1933.

L'appareil parabasal des flagellés. Avec des remarques sur le trophosponge, l'appareil de Golgi, les mitochondries et le vacuome. Arch. Zool. Exp. Gen. 73: 381-621.

DuBuy, H. G. 1964.

Mitochondria of the cerebral cortex as
possible sites of ~~mnemonic~~ mnemonic functions.

~~Read at~~ Read at ~~the~~ 3rd Intern. Cybernetic Cong.,
Naples, 1964.

GR 2753

DuBuy, H.G. and Johnson, M.L. 1966.

Studies on the in vivo and in vitro multiplication of the LDH virus of mice. J. Exper. Med. 123: 985-998.

GR 3565

DuBuy, H. G. and Riley, F. L. 1967.

Hybridization between the nuclear and kinetoplast DNA's of Leishmania enriettii and between nuclear and mitochondrial DNA's of mouse liver.
Proc. Natl. Acad. Sci. 57: 790-797.

GR 2194

DuBuy,, H.G., F. Riley, and J.L. Showacre. 1964.

Tetracycline fluorescence in permeability studies of membranes around intracellular parasites. Science 145: 163-165.

GR 2731

DuBuy, H.G., Greenblatt, C.L., Hayes, J.E., Jr. and
Lincicome, D.R. 1966.

Regulation of cell membrane permeability in
Trypanosoma lewisi. Exper. Parasit. 18: 231-243.

GR 3013

DuBuy, Herman G., Mattern, Carl F. T. and Riley,
Freddie L. 1966.

Comparison of the DNA's obtained from brain
nuclei and mitochondria of mice and from the nuclei
and kinetoplasts of Leishmania enriettii. Biochim.
Biophys. Acta 123: 298-305.

GR 2475

DuBuy, H.G., Mattern, C.F.T., and Riley, F. L.
1965.

Isolation and characterization of DNA from
kinetoplasts of Leishmania enrietti. Science
147: 754-756.

GR - 6704

Duma, R. J. 1972.

Primary Amoebic Meningoencephalitis.

Crit. Rev. Clin. Lab. Sci. (June 1972),
pp. 163- 192.

GR-5718

Duma, R. J. and Finley, R.

1976

In vitro susceptibility of pathogenic Naegleria and
Acanthamoeba species to a variety of therapeutic agents.

Antimicrobial Agents and Chemotherapy, Aug., 1976,
370-376.

GR 4594

1969

Duma, R.J., Ferrell, H.W., Nelson, E.C., Jones, M.M.

Primary amebic meningoencephalitis

New Eng. J. Med, 281, 1315-1323.

GR 1266

Dunbar, Frances J.

Methods used in cultivating pure
strains of Paramoecium. Sixth Ann. Rep.
Mich. Acad. Sci. 186-187.

GR-5943

Duncan, Craig H., Wilson, Gary A. and Young, Frank E.
1978

Mechanism of integrating foreign DNA during
transformation of Bacillus subtilis. Proc. Natl.
Acad. USA 75(8), 3664-3668, Aug. Biochemistry.

GR- 6440

Dunn, F.L., 1979

Behavioural aspects of the control of parasitic diseases.
Bull. World Health Org., 57(4), 499-512.

GR 4558

Dunnebacke, T.H. & Schuster, F.L. 1971

Infectious agent from a free-living soil amoeba
Naegleria gruberi.

Science, 174, 516-518.

GR - 6705

Dunnebacke, T. H. and Schuster, F. L. 1974

An Infectious Agent Associated with
Amebas of the Genus Naegleria.
J. Protozool. 21(2), 327-329.

GR 1347

Dupoirieux, J. & Jeanne, L. 1972

A propos de la toxoplasmose. Difficultés et incertitude du diagnostic. Remarques sur quelques observations

Sem. Hop. Paris, 1972, 48, 3123-3127

GR- 6052

Durel, Pierre and Roiron, Vera 1960

Activite trichomonacide du metronidazole donne
par voie generale. C. R. Soc. Franc. Gynecol.
30, 471-482.

GR-6051

Durel, M. P.; Roiron, (Mme.) V; Siboulet, A. and
Borel, L. J. 1959 (8823 R.P.)

Essai d'un antitrichomonas dérivé de l'imidazole./
C. R. Soc. Franc. Gynécol. 29, 36-45

GR- 6049

Durel, Pierre; Roiron, Vera; Siboulet, Andre; and
Borel, Louis Jacques. 1960

Systemic treatment of human trichomoniasis with
a derivative of nitro-imidazole. 8823 R.P. Brit.
J. vener. Dis. 36, 21-26.

GR 3300

Durel, P., Couture, J., Bassoulet, M.T. 1967

The Rapid Detection of Metronidazole in Urine

British Journal of Venereal Diseases:

43, 111-113

GR 4891

Dürr, U., Heunert, H.H., & Milthaler, B. 1971

Beobachtungen zur sporogonie von Eimeria stiedae
(Protozoa, Sporozoa)

Acta Vet. Acad. Sci. Hungaricae 21: 421-432

GR 5090

Dürr, U., Milthaler, B., & Heunert, H.-H 1972

Zur Bewegung der Sporozoiten von Eimeria stiedai
(protozoa, sporozoa)

Acta vet. hung. 22, 85-99

GR 5091

1972

DÜrr, U., H.-H. Heunert, B. Milthaler, & H.-K. Galle

Beobachtungen zur Excystation von Sporozoiten der
Kokzidienart Eimeria stiedai

Acta vet. hung. 22, 169-185.

GR 4801

Durst, R. A. & Staples, B. R. 1972

Tris/tris.HCL: A standard buffer for use in the physiologic pH range

Clin. Chem. 18: 206-208

GR 5335

Dusanic, D.G.

1968

Growth and Immunologic Studies on the Culture ~~Ex~~
Forms ~~of~~ Trypanosoma lewisi.

J. Protozool. 15: 328-333.

GR 5336

2 copies

Dusanic, D.G.

1969

Cultivation of Trypanosoma lewisi in a dialysate
Medium-I. Amino Acid alterations during growth.

Comp. Biochem. & Phys. 30: 895-901.

GR-7303

Dustin, P., 1981.

Tubulines et microtubules: quelques problèmes actuels.

Ann. Biol. 20:141-160

GR- 6154

Dutta, G.P. and Srivastava, R.V.N. 1974

Histopathological observations on rat caeca infected with non-invasive and invasive strains of Entamoeba histolytica. Indian J. Med. Res. 62: 919-922.

GR-5744

Dutta, G. P. and Yadava, J.N.S.

1976

Interrelationship of pH and oxidation-reduction potential on growth of axenic *entamoeba histolytica* and the influence of pH on amoebicidal activity of drugs.

Indian J. Med. Res., 64 (2), 224-228.

GR 2957

Duxbury, Ralph and Sadun, Elvio H. 1963.

Effects of gamma radiation on development of
Dirofilaria uniformis in Anopheles quadrimaculatus.
Proc. Helm. Soc. Washington 30: 263-265.

GR 2958

Duxbury, Ralph E. and Sadun, Elvio H. 1964.

Fluorescent antibody test for the serodiagnosis
of visceral leishmaniasis. Amer. J. Trop. Med. Hyg.
13: 525-529.

GR 4081

Duxbury, R. E. and Sadun, E. H.

Resistance produced in mice and rats by inoculation with irradiated Trypanosoma rhodesiense.

J. Parasit. 55: 859-865, 1969.

GR 2956

2 copies

Duxbury, Ralph E., Moon, Arthur P. and Sadun, E. H.
1961.

Susceptibility and resistance of Anopheles
quadrimaculatus to Dirofilaria uniformis. J. Parasit.
47: 687-691.

GR 5391 AFRICAN TRYpanosomes

1974

R.E. Duxbury, E.H. Sadun, M.J. Schoenbechler &
D.A. Stroupe

Trypanosoma rhodesiense: protection in mice by inocula-
tions of homologous parasite products

Exp. Parasit. 36, 70-76.

GR 1223

Dvorak, H. F. & Dvorak, A. M. 1972

Basophils, mast cells, and cellular immunity in
animals and man

Human Pathology 3, 454-456

GR 5369

DVORAK, J. A. & POORE, C. M. 1974

Trypanosoma cruzi: interaction with vertebrate cells
in vitro. IV. Environmental temperature effects

Exp. Parasit. 36, 150-157

GR 4976 (2)

Dvorak, J. A. & Schmunis, G. A. 1972

Trypanosoma cruzi: Interaction with mouse peritoneal macrophages.

Exp. Parasitology 32, 289-300

GR 4914

2 copies

Dvorak, J. A. & Stotler, W. F. 1971

A controlled-environment culture system for high resolution light microscopy.

Exptl. Cell Res. 68: 144-148.

GR 5623

1975

Dvorak, J.A., Miller, L.H., Whitehouse, W.C. &
Shiroishi, T.

Invasion of erythrocytes by malaria merozoites

Science, 187, 748-750.

GR 5252

Dvorak, J. K. & Hyde, T. P. 1973

Trypanosoma cruzi: Interaction with vertebrate cells
in vitro. I. Individual interactions at the cellular
and subcellular levels

Exp. Parasit. 34, 268-283.

GR 3102

Dworakowska, Irena. 1966.

The structures of the nuclear apparatus in
Plagiotoma lumbrici Dujardin and their transformations
in division cycle. Acta Protozool. 4: 109-125.

GR 5068

D. M. Dwyer

1970

An improved method for cultivating Histomonas
meleagridis

J. Parasit. 56, 191-192

GR 4999

Dwyer, Dennis M.

1972

A monophasic medium for cultivating Leishmania donovani in large numbers

J. Parasit. 58, 847-848.

GR 5584

Dwyer, Dennis M.

1974

Analysis of the Antigenic Relationships Among
Trichomonas, Histomonas, Dientamoeba and
Entamoeba III. Immunoelectrophoresis
Technics

Journal of Protozoology, Vol. 21(1): 139-145

GR 5344

Dwyer, D. M.

1974

Lectin binding saccharides on a parasitic protozoan

Science, 184, 471-473

GR 5443 4 copies

Dwyer, D.M.

1975

Cell surface saccharides of Trypanosoma lewisi. I.
Polycation-induced cell agglutination and fine-
structure cytochemistry

J. Cell Sci. 19, 621-644

GR-6099

Dwyer, Dennis M. 1976

Antibody-induced modulation of Leishmania donovani
surface membrane antigens. J. Immunol. 117:
2081-2091.

GR-7397

Dwyer, D. M., and D'Alesandro, P. A. 1980.

Isolation and characterization of pellicular membranes from Trypanosoma lewisi bloodstream forms.

J. Parasitol. 66: 377-389.

GR 5358

Dwyer, D. M., Langreth, S.G. & Dwyer, N.K. 1973

Evidence for a polysaccharide surface coat in the developmental stages of Leishmania donovani: A fine structure-cytochemical study

Z. Parasitenk. 43, 227-249

GR- 6213

Dyke, Knox Van, 1975.

Comparison of tritiated hypoxanthine, adenine and
adenosine for purine-salvage incorporation into
nucleic acids of the malarial parasite, plasmodium
berghei. Tropenmed. Parasit. 26, 232-238.

GR- 6050

Dykers, John R., Jr. 1975

Single-dose metronidazole for Trichomonal vaginitis.
Patient and Consort. N. Engl. J. Med. 293, 23-24.

GR- 5986

Dykers, John R., Jr. 1978

Single-dose metronidazole for trichomonal vaginitis:
Patient and consort. Amer. J. Obstet. & Gynecol.
132 , 579-580.

GR- 6130

Dykstra, D. D. and Reid, W. M. 1978

Effects of anaerobic bacteria on Eimeria tenella
infection in bacteria-free, monofloral, and
conventional chickens. Poultry Science 57, 85-89.

GR 1162

Dysart, M.P.

1959

Macronuclear chromatin extrusion in the ciliate
genus Tetrahymena.

J. Protozool. 6 (Suppl.): 17-18.

GR 1362

Dysart, Margaret P. 1960.

Study of macronuclear chromatin extrusion
in Tetrahymena limacis using tritiated thymidine.

J. Protozool. 7 (Supp.): 10-11.

GR-1914

Dysart, M.P.

1963

Cytochemical and quantitative DNA analyses of the
macronucleus and its extrusion body in species of
Tetrahymena

J. Protozool., 10 (Suppl.):8-9.

GR 1319

Dysart, M. P. and Corliss, J. Q. 1960.

Effect of colchicine and colcemide on
fission rate and macronuclear structure in
Tetrahymena limacis. J. Protozool. 7 (Supp.): 10.

GR 1915

Dysart, M.P., J.O. Corliss, and L. de la
Torre. 1962.

Comparative DNA measurements in two
species of Tetrahymena. J. Protozool. 9
(supp.): 17.