

3

3. Jakmees, Ch. P. 1965. Complement fixation and the intracutaneous test in trichomoniasis of the urogenital tract. Dissertation for the degree of Cand. Sci., Acad. Sci., Estonian SSR, Tallinn, 29pp.

Jachowski, Leo A. and Anderson, Robert I. 1961.

Evaluation of some laboratory procedures in
diagnosing infections with Schistosoma mansoni.
Bull. Wld. Helth. Org. 25: 675-693.

Jachowski, Leo A., Jr., Anderson, Robert I. and
Sadun, Elvio H. 1963.

Serologic reactions to Schistosoma mansoni.
I. Quantitative studies on experimentally infected
monkeys (Macaca mulatta). Amer. J. Hyg. 77: 137-145.

Jackson, G. J. 1961.

Leishmani aenrietti leptomonads in various culture media, including defined and antibody containing ones. Prog. Protozool., Proc. 1st Intl. Conf. Protozool., page 549.

G^R 1853

Jackson, George J. 1962.

On axenic cultures of certain
protozoan and worm parasites of insects.
Trans. N.Y. Acad. Sci. 24: 954-965.

GR 1854

Jackson, G. J. 1962.

Parasitology: viewpoints.
(Mimeographed, lecture delivered at
the "Symposium on Bacterial and Parasitic
Diseases of the Intestinal Tract Trans-
mitted from animals to man" May, 1962)

GR 2579

Jackson, G. J. 1965.

Differentiation of three species of Neaplectana (Nematoda: Rhabditida), grown axenically. Parasitology 55: 571-578.

GR 4099

Jackson, G. J.

Passage of leptomonad Leishmania tarentolae
through the digestive tract of nematodes, Neo-
aplectana glaseri.

Proc. Helminthological Soc. Wash. 36: 188-189,
1969.

GR 2580 (2)

Jackson, G. J. and Siddiqui, W. A. 1965.

Folic acid in axenic cultures of Neoplectana.
J. Parasitol. 51: 727-730.

GR 2269

Jackson, G. J. and N. R. Stoll. 1964.

Axenic culture studies of Entamoeba species.
Amer. J. Trop. Med. Hyg. 13: 520-524.

AFRICAN TRYPANOSOMES

GR-6102

Jackson, Peter R. 1977

Lectin binding by Trypanosoma equiperdum.
J. Parasit. 63, 8-14.

GR-7165

Jackson, P. R. and Diggs, C. L. 1983

Trypanosoma rhodesiense bloodstream trypomastigote
and culture procyclic cell surface carbohydrates.

J. Protozool. 30: 662-668

Jackson, Peter R. and Fisher, Frank M., Jr. 1977

Carbohydrate Effects on Amino Acid Transport by
Trypanosoma equiperdum

J. Protozool. 24(2), 345-353.

GR- 6314

Jackson, P., Ridley, W.J., and Pattison, N.S. 1979

Single dose metronidazole prophylaxis in
gynaecological surgery.

New Zealand Med. J. 89, 243-245.

AFRICAN TRYPANOSOMES

GR 5870

Jackson, Peter R., Winkler, Donald G., 1977
Kimzey, Stephen L. and Fisher, Frank M., Jr.

Cytofluorograf Detection of Plasmodium yoelii,
Trypanosoma gambiense, and Trypanosoma equiperdum
by Laser excited Fluorescence of stained rodent
blood.

Journal of Parasitology 63(4), 593-598.

Jackson, T. F. H. G., Duursma, J., Simjee, A. E. and
Pudifin, D. J. 1981

Measurement of cell-mediated immunity in invasive
amoebiasis by the leucocyte adherence inhibition
test.

S. Afr. J. Sci. 77, 572.

GR 2391

Jacobs, Leon. 1963.

Toxoplasma and toxoplasmosis. Ann. Rev.
Microbiol. 17: 429-450.

GR 2196

AC073, CON. 101.
Jacobs, Leon. 1964.

The pathogenesis of amebiasis. Amer. J.
Gastroent. 41: 356-362.

GR 2598

Jacobs, L. 1965.

Toxoplasmosis. Israel J. Med. Sci. 1: 511-513.

GR 2243

2 copies

Jacobs, Leon & W. J. Hartley. 1964.

Ovine toxoplasmosis: studies on parasitaemia, tissue infection, and congenital transmission in ewes infected by various routes. Brit. vet. J. 120: 347-364.

GR 2515

2515

Jacobs, L., Melton, M. L. and Kaufman, H. E.
1964.

Treatment of experimental ocular toxoplasmosis
Arch. Ophthalmology 71: 111-118.

GR 3335

Jadin, J. 1967

Du rôle bactérien dans le tube digestif
des insectes vecteurs des plasmodiidae et des
trypanosomidae (*)

Ann. Soc. Belge Med. Trop. 47, 331-342

GR 1526

Jadin, J. 1970.

Présence des germes cytochromes oxydase positive dans le tube digestif des glosesines: leur importance. 1st Intern. Symp. on Tsetse fly breeding under lab conditions and its practical application, April 22-23, 1969, Lisbon, pp. 329-334.

Jadin, J-B. 1973.

De La Meningo-Encephalite Amibienne Et Du
Pouvoir Pathogene Des Amibes «Limax» .

Ann. Biol. 12(7-8), 306-341.

Jadin, J. B. 1974.

De la meningo-encephalite amibienne primitive
et du pouvoir pathogene des amibes de l'eau.
Bull. Acad. Med. Belg. 129, 439-466.

Jadin, J.-B. 1975.

Amibes «Limax» vecteurs possibles des
Mycobacteries et de Mycobacterium leprae.
Acta Leprologica 59-60, 57-67.

GR 3485

M. J. Jadin

La decouverte des toxoplasmes par charles nicolle,
et son developpment dans le monde.

Ann Hyg. L. Fr. 1967, T. 3, No. 5, et 6

GR 4035

Jadin, J. M. and Creemers, J.

Etude de L'ultrastructure et de la biologie
de Leishmania mexicana. II. Les formes en
rosaces.

Bull. Sci. de Pathologie Exotique 60: 58-60,
1967.

GR 4028

Jadin, J. M. and Creemers, J.

Ultrastructure et biologie des toxoplasmes. 1.
Formes libres et formes intracellulaires.

Ann. Soc. belge Med. trop. 47: 385-90, 1967

GR 4027

Jadin, J. M. and Creemers, J.

Ultrastructure et biologie des toxoplasmes III.
Observations de toxoplasmes intraerythrocytaires
chez un mannifere.

Acta Tropical 25: 267-70, 1968

GR 4030

Jadin, J. M., Creemers, J. and Heremans, H.

Ultrastructure et biologie des toxoplasmes ^W

Ann. Soc. belge Med. trop. 47: 391-96, 1967

Jadin, J., Francois, J., Wery, M., Matton-Von Leu-
ven, M., Languillon, J., Moris, R., Herman, F., ~~Willaert~~
Willaert, E. 1966

La multiplication de *Mycobacterium leprae* sur fib-
roblastes de peaus humaine

Bull. Acad. Natl. Med. 150, 612-616

GR 3469

Jadin, J., Greemers, J., Jadin, J. M., Giroud, P.

Ultrastructure of Rickettsia Prox Azeki.


Acta. virol. 12: 7-10, 1967.

GR 1555

Jadin, J.B., J. Hermanne, G. Robyn et
E. Willaert. 1971.

Trois cas de méningo-encéphalite
amibiennne primitive en ~~Exno~~ Europe
occidentale, à Anvers. Bull. Acad Nat.
Méd. 155: 232-238.

GR 4330

 AFRICAN TRYPANOSOMES

Jadin, J. and D. LeRay. 1969.

Acquisitions récentes dans les techniques
de culture des Trypanosomes africains. Ann. Soc.
Belge Méd. Trop. 49: 331-340.

● AFRICAN TRYPANOSOMES

GR 4556

Jadin, J. et Le Ray, D.

1970

Analyse antigenique des formes de culture de Trypanosoma brucei. Relations avec les anticorps precipitanta elaborés au cours des infections sanguicoles.

V° Congres, Int. Maladis Infectieuses., 4 157-162.

GR 4420

Jadin, J., D. LeRay et L. Fameree. 1970

Diagnostic de la leishmaniose
viscérale par la réaction de l'inhibition
de la culture. Bull. Soc. Path. Exot.
63: 334-341.

GR 5200

AFRICAN TRYPANOSOMES

Jadin, J. & Pierreux, G. 1961

Un milieu de culture pour trypanosomides

Ann. Soc. Belg. Med. Trop. 40, 903-6

GR-3270

Jadin, J., Vincke, I.H., Dunjic, A., Delville, J.P.
Wery, M., Bafort, J. Cheepers-Biva, M. 1966

Role Des Pseudomonas Dans La Sporogonie De L'
Hematozoaire Du Paludisme Chez
Bull. Soc. Path. Exot. 59, 514-525

AFRICAN TRYPANOSOMES

GR 5288

JADIN, J. & WERY, M. 1963

La culture des Trypanosomidae

Am. Soc. Belg. Méd. Trop. 5: 831-842.

DR 3261

Jadin, J., Wery, M. Le Ray, D., Gatti, F. 1963

Au Sujet De La Transmission De Certains Caracteres
Biologiques Chez Les Trypanosomidae

Ann. Soc. Belge Med. Trop. 5, 831-842

GR 4421

Jadin, J. B. et E. Willaert. 1970.

L'analogie morphologique des
sporozoaires pose le problème de leur
parenté antigénique. *Protistologica* 6:
477-480.

GR 5080

Jadin, J. B. & Willaert, E. 1972

Au sujet de la dispersion des amibes du groupe "limax"

Protistologica VIII, 505-508

GR-7133

Jaffe, C. L. & D. McMahon-Pratt. 1983

Monoclonal antibodies specific for
Leishmania tropica. J. Immunol. 131: 1899-1993

GR 4590

1971

Jaffe, E.R., Hsieh, Hsin-Soon

DPNH-methemoglobin reductase deficiency and
hereditary methemoglobinemia.

Seminars in Hematology, 8, 417-437.

GR 3536

Jaffe, Julian J. 1965.

Sensitivity of Trypanosoma equiperdum to the
action of tumor-inhibitory antibiotics in vitro.
Biochem. Pharmacol. 14: 1867-1881.

GR 3537

Jaffe, Julian J. 1967.

Sensitivity of Trypanosoma equiperdum to the
action of tumour-inhibitory antibiotics in vivo.
Nature 213: 704-705.


GR 3388

Jaffe, J. J.

Sensitivity of Trypanosomes to metabolic inhibitors.

Trans. N.Y. Acad. Sci. 29: 1057-1066, 1967

GR 4446

 AFRICAN TRYPANOSOMES

1971

Jaffe, J. J., McCormack, J. J. & Meymarian, E.

Phosphofructokinase activity in particulate-free extracts of Trypanosoma (Trypanozoon) rhodesiense*

GR 4001

Jahiel, R. I., Nussenzweig, R. S, Vanderberg, J.,
and Vilcek J.

Anti-malarial effect of interferon inducers at
different stages of development of Plasmodium
berghei in the mouse.

Nature 220: 710-711, 1968

GR 4221

Jahiel, R. I., Vilcek, J., Nussenzweig, R.,
and Vanderberg, J. 1968

Interferon inducers protect mice against
Plasmodium berghei malaria.

Science 161: 802-04

GR 3859

Theodore L. Jahn

Classifying species by Computer

New Scientist, 20: 151-153, 1966.

GR 2487

Jahn, T. L. and Bovee, E.C. 1965.

Mechanisms of movement in ~~the~~ taxonomy of Sarcodina. I. As a basis for a new major dichotomy into two classes, Autotractea and Hydraulea. Amer. Midland Naturalist 73: 30-40.

GR 4074

Jahn, T. L. and Bovee, E. C.

Protoplasmic movements within cells.

Physiological Reviews 49: 793-862, 1969.

GR 4573

Jahn, T. L. and Hendrix, E. M.

L1969

Locomotion of the telotroch ciliate Opisthonecta
henneguyi.*

Revista de la Soc. Mexicana de Historia Natural,
XXX, 103-131.

GR 1228

2 copies

Jahn, T. and Rinaldi, R.A. 1959.

Protoplasmic movement in the foraminiferan,
Allogromia laticollaris; and a theory of its
mechanism. Biol. Bull. 117: 100-118.

Jalkanen, M., Larjava, H., Turakainen, H., and
Markku, T. 1980.

Improved Application of the Diphenylamine
Reaction for the Determination of DNA.
J. Biochem. Biophys. Meth. 3, 195-199.

James, M.S. 1946

The role of the basibranchial cartilages in the
early development of the thyroid of Hyla regilla

Univ. Calif. Publ. Zool. 51: 215-228

AFRICAN TRYPANOSOMES

GR 5247

James, D. M., Fregene, A. O., & Salomon, K. 1973

The effect of irradiation on infectivity and immunogenicity of Trypanosoma brucei

J. Parasit. 59, 489-492.

GR ~~1701~~ 1743

3 copies

James, Thomas W. 1959.

Synchronization of cell division in Amoebae.
Ann. N.Y. Acad. Sci. 78: 501-~~5~~14.

GR ~~1700~~ 1742

James, Thomas. W. 1960.

Controlled division synchrony and growth in
protozoan microorganisms. Ann. N.Y. Acad. Sci.
90: 550-564.

Lent to Miss
Beerman

GR 2446

James. T. W. 1961.

Uptake and localization of thioglycolate
in the synchronized flagellate "Astasia longa."
Pathologie-Biologie 9: ~~5~~x 510-514. (X^e
Congrès International de Biologie Cellulaire)

GR 2447

James. T. W. 1962.

Metabolic aspects of continuous and synchronized cultures of flagellates. Proc. Intern. Union of Physiological Sciences, XXII Intern. Congress. Leiden, 1962. 788-791.

GR ~~1702~~ 1744

James, Thomas W. and George M. Padilla. 1959.

Physiological and size changes in protozoan
cells in response to incubation temperatures.
Proc. 1st Nat'l. Biophys. Conf. 694-700.

GR-923

James, T. W., and C. P. Read. 1957.

The effect of incubation temperature on the cell size of Tetrahymena pyriformis. Exper. Cell Res., 13: 510-516.

GR ~~1703~~ 1745

Jameson, William J. 1962.

Clinical effectiveness of potent trichomonacide,
Metronidazole. N.Y.State J. Med. 62: 2370-2372.

Jamieson, Adele. 1975.

Effect of clotrimazole on Naegleria fowleri.
Journal of Clinical Pathology 28, 446.

~~Microfilm~~

GR 5083

Jamieson, A. & Anderson, K.

1973

A method for the isolation of Naegleria species from
water samples

Pathology, 5, 55-8

GR 1599

Janakidevi, K. 1961.

Hexamastix dobelli n. sp., a new trichomonad
parasitic in the starred tortoise. J. Protozool.,
8: 294-296.

GR 1602

Janakidevi, Kilambi. 1961.

A new species of Chilomastix Alexeieff, 1912
(Protozoa: Retortamonadines, Grasse, 1952) from
the Indian lizard. Z. f. Parasitenkunde 20:
563-567.

GR 1601

Janakidevi, Kilambi. 1961.

A NEW SPECIES OF Hexamastix (Protozoa)
parasitic in the spiny-tailed lizard, Uromastix
hardwickii. Z. f. Parasitenkunde 21: 151-154.

GR 1600

Janakidevi, Kilambi. 1961.

A new ciliate from the spiny-tailed lizard.
Z. f. Parasitenkunde 21: 155-158.

GR 1706 1748

Janakidevi, Kilembi. 1961.

Tritrichomonas lissemyi n. sp., a parasitic
protozoon from the turtle. Ann. Mag. Nat. Hist.
Ser. 13, 4: 411-414.

GR ~~1705~~ 1747

Janakidevi, Kilambi. 1962.

A new species of Proteromonas from the spiny-tailed lizard. Arch. Protistenk. 105: 450-454.

GR ~~1704~~ 46

Janakidevi, Kilambi. 1962.

The morphology of Monocercomonoides filamentum
n. sp., a parasite of the Indian starred tortoise.
Arch. Protistenk. 106: 37-40.

GR 2489.

Janakidevi, K., Dewey, V.C. and Kidder, G.W. 1965.

The nature of the inorganic polyphosphates
in a flagellated protozoan. J. Biol. Chem. 240:
1754-1757

GR 4324

Janis, B., Hunter, D.T., and Richards, D.F. 1971.

A new method for detecting Plasmodia.
Mil. Med. 136: 23-26.

GR 4769

Janitschke, K.

Experimental investigations on the occurrence of
toxoplasma in the intestinal tract of cats

Zbl. Bakt. Hyg. 218: 517-524.

GR 4768

Janitschke, K. & Kühn, D.

1972

Oocysts of Toxoplasma gondii in the faeces of naturally infected cats.

Tierärztliche Wochenschrift 85: 46-47.

3771

GR ~~3772~~

Janovy, J. Jr.

Effects of Cycloguanil pamoate against various
Leishmania donovani infections.

Abstract: Supported by NIH grant AI-187 to
L. A. Stauber, Bureau of Biological Research,
Rutgers.

Janovy, J.

Problems in the comparative physiology of some
trypanosomatid flagellates.

GR 4946

Janovy, Jr., J.

1967

Respiratory changes accompanying *Leishmania* to
leptomonad transformation in *Leishmania donovani*

Exp. Parasitology 20: 51-55.

GR 5039

Janovy, J., Jr.

1972

Temperature and metabolism in Leishmania
III. Some dehydrogenases of L. donovani, L. mexicana,
and L. tarentolae

Exp. Parasit. 32, 196-205

GR 4020 (2)

Janovy, J., and Poorman, A. E.

Temperature and metabolism in Leishmania. I.
Respiration in L. donovani, L. mexicana,
and L. tarentolae.

Exp. Parasitology 25: (1-3,)276-82, 1969

GR 4788

Jaroonvesama, N.

1972

Intravascular coagulation in falciparum malaria

The Lancet, January 29, 221-223, 1972.

GR 3797

Jarosch, R.

On the behavior of rotating helices.

Intracellular Transport 1966.

GR 4405 .

Jarosch, Robert. 1971.

Vergleichende Studien zur amöboiden ~~Beweglichkeit~~
Beweglichkeit. Protoplasma 72: 79-100.

GR 3066

Jarrett, Ellen E. E., Jarrett, W. F. H. and
Urquhart, G. M. 1966.

Immunological unresponsiveness in adult rats
to the nematode Nippostrongylus brasiliensis
induced by infection in early life. Nature 211:
1310-1311.

GR-3801

Jarrett, E., & Mackenzie, S., 1980

Parasite-induced 'Nonspecific' IgE Does Not Protect
Against Allergic Reactions.

Nature, 283, 302-304.

GR 6809

Jarroll, E. L., Muller, P. J., Meyer, E. A.,
and Morse, S. A. 1981.

Lipid and carbohydrate metabolism of
Giardia lamblia.
Mol. Biochem. Parasitol. 2: 187-196.

GR 5781

Jarvinen, Julie A. and Dalmasso, Agustin P.

Complement in Experimental Trypanosoma lewisi
Infections of Rats

Infection and Immunity 14(4): 894-902, October 1976

GR 3377

Jaskoski, B. J. and Plank, J. D.

Incidence of Endoparasitism in a Group of Pigeons
in the Chicago Area.

1966

Jayawardena, A.N., Waksman, B.H. and Eardley, D.D.
1978.

Activation of Distinct Helper and Suppressor T Cells
in Experimental Trypanosomiasis.
The J. of Immunol. 121(2), 622-628.

Jeffries L, Harris M. 1966

Observations on the maintenance of Trichomonas vaginalis and Trichomonas foetus; the effects of cortisone and agar on enhancement of severity of subcutaneous lesions in mice.

Parasitology 57, 321-334

GR 2357

Jeney, E. and Zsolnai, T. 1964.

Versuche zur chemotherapeutischen Beeinflussung
dur durch Trichomonas vaginalis hervorgerufenen
Infektionen. VI. Mitteilung. Zentralbl. Bakt.
Parasit. Infekt. Hyg. Teil 1 Orig. 193: 535-541.

GR 2358

Jeney, E. and Zsolnai, T. / 1964.

Versuche zur chemotherapeutischen
Beeinflussung der durch Trichomonas vaginalis
hervorgerufenen Infektionen. ↑ Zentralbl. Bakt.
Parasit. Infekt. Hyg. Teil 1 Orig. 193: 542-547.

VII. Mitteilung

GR 3321

Jenkins, R. A.

1967

Fine Structure of Division in Ciliate Protozoa

J. Cell Biol. I. Micronuclear Mitosis in Blepharisma
V. 34, 2, 463-481

AFRICAN TRYPANOSOMES

GR- 6495

Jenni, L. 1977

Comparisons of antigenic types of Trypanosoma (T.)
brucei strains transmitted by Glossina m. morsitans.
Acta Trop. 34, 35-41.

AFRICAN TRYPANOSOMES

GR-7244

Jenni, L., and Brun, R. 1981.

In vitro cultivation of pleomorphic Trypanosoma
brucei stocks: a possible source of variable antigens
for immunization studies.

Trans. Roy. Soc. Trop. Med. Hyg. 75: 150-151,

AFRICAN TRYPANOSOMES

GR-7069

Jenni, L. and Brun, R. 1982

A new in vitro test for human serum resistance of
Trypanosoma (T.) brucei.

Acta Trop. 39, 281-284.

Jenni, L., Molyneux, D.H., Livesey, J.L. and Galun, R. 1980.

Feeding behaviour of tsetse flies infected with salivarian trypanosomes.

Nature 283(5745), 383-385.

AFRICAN TRYPANOSOMES

GR-7235

Jenni, L., Rudin, W., and Schell, K.-F.

Extravascular and vascular distribution of
Trypanosoma b. gambiense in Microtus montanus
after cyclical transmission.
Manuscript.

Jennings, F.w., Whitelaw, D.D., Holmes, P.H., Chizyuka, H.G.B., & Urquhart, G.M., 1979.

The Brain as a Source of Relapsing Trypanosoma Brucei
Infection in Mice after Chemotherapy.
Internat. J. for Parasitol., 9, 381-384.

GR 1229

Jennings, J. B. 1959.

Observations on the nutrition of the land
planarian Orthodemus terrestris (O.F.Müller).
Biol. Bull. 117: 119-124.

GR 1230

Jennings, J. B. 1959.

Studies on digestion in the monogenetic
trematode Polystoma integerrimum. J. Helminth.
33: 197-204.

Out
me

GR- 1892

Jennison, R. F., Stenton, P. and Watt, Leslie 1960

Laboratory studies with the systemic trichomonacide, metronidazole. J. clin. Path. 14,
431-435.

GR- 6160

Jenny, Jacques 1977

Symptomatologie, Diagnostik und Therapie der
Trichomonadeninfektion (Symptomatology, Diagnosis
and Treatment of Trichomoniasis). Schweizerische
Rundschau für Medizin 66: 247-250.

NB

Jenny, Jacques 1977

Diagnose des Trichomonadenbefalls im ⁿnativpräparat
unter dem ^phasenkontrastmikroskop (Diagnosis of
Trichomonas vaginalis Infestation in a Fresh
Slide by the Phase Contrast Microscopy).
Schweizerische Rundschau für Medizin 66:
1247-1248.

GR-6167

Jenny, Jacques 1978

Die Phasenkontrast-mikroskopie in der täglichen
Praxis. (Application of the Phase Contrast
Microscopy in the Physician's Office).
Schweizerische Rundschau für Medizin 67: 789-791.

Jeon, K. W. 1980.

Symbiosis of bacteria with Amoeba, Chapt. 11,
in Cook, C. M., Pappas, P. W., and Rudolph,
E. D., Cellular Interactions in Symbiosis
and Parasitism, (Biosciences Colloquium),
Ohio State Univ. Press, Columbus, pp. 245-262,
12 figs., 2 tables.

GR 4835

Jeon, Kwang, W.

Development of cellular dependence on infective organisms: micrurgical studies in amoebas.

Science 176: 1122-1123.

GR 2555

Jeon, K. W. and Bell, L. G. E. 1965.

Chemotaxis in large, free-living amoebae.
Exper. Cell Res. 38: 536-555.

GR 4531

Jeon, K.W., and Danielli, J.F. 1971

Micrurgical studies with large free-living amebas.

Int. Rev. Cytol., 30, 49-89.

GR 4454

Jeon*, K. W. and Lorch, I. J. 1971

Mitotic inhibition and nucleic acid synthesis
in amoeba nuclei

Nature New Biology, 231: 91-93.

GR 3015

Jerusalem, C. 1966.

Der Einfluss von Immunsorum auf die Virulenz
des Malaria-Erregers (Pl. berghei) nach Inkubation
in vitro. Naturwiss. 53: 485.

GR 3754

Jerusalem, C.

Active immunization against malaria
(Plasmodium berghei).

Zeitschrift für Tropenmedizin und Parasitologie
19: 171-181, 1968.

GR 3903

Jerusalem C.

Active immunization against malaria
(*Plasmodium berghei*)

Parasitologie 19: 401-10, 1968

GR 3133

Jerusalem, C.

Relationship between malaria infection

(Plasmodium berghei) and malignant lymphoma in
Mice.

Tropenmedizin und Parasitologie 19: 94-108,
1968.

GR 4061

Jerusalem, C.

Active immunization against malaria (Plasmodium berghei). III. Enhanced immunity caused by blockade of the RES-macrophages during controlled low parasitemia.

Trop. und Parasitologie 20:81-88, 1969.

GR 3194

Jerusalem, C. and Bruchhausen, D. 1967.

Exotoxin in malaria infection (Plasmodium
berghei). *Experientia* 23: 14-

GR 4100

Jerusalem, C. and Eling, W.

Active immunization against Plasmodium berghei malaria in mice, using different preparations of plasmodial antigen and different pathways of administration.

Bull Wld. Hlth. Org. 40: 807-181, 1969

GR 2642

Jerusalem, C. und Heinen, U. 1965.

Elektronenmikroskopische Untersuchungen am
Malariaerreger (Plasmodium berghei) in polychroma-
tischen und oxyphilen Erythrozyten. Z. Tropenmed.
Parasitol. 16: 377-394.

GR 2818

Jervis, Helen Roland and LaBrec, E. H. 1966.

Correlation of acid phosphatase activity with
degree of bacterial infection in HeLa cells.
J. Histochem. Cytochem. 14: 196- 202.

GR 4872

1972

Jervis, H. R., Sprinz, H., Johnson, A.J., & Wellde, B.T.

Experimental infection with Plasmodium falciparum
in Aotus monkeys II. Observations on host pathology

Am. J. Trop. Med. Hyg. 21: 272-281

GR- 6372

Jewell, M.L., Frenkel, J.K. Johnson, K.M. Reed, V.,
and Ruiz, A. 1972

Development of *Toxoplasma* Oocysts in Neotropical
Felidae.

Am J. Trop. Med. 21(5), 512-517.

GR- 6373

Jewell, M.L., Thompson, D.P., and Frenkel, J.K. 1973

Toxoplasmosis: Titulos de Anticuerpos en Humanos Y Gatos
Domesticos de Medellin, Colombia.
Antioquia Medica. 23, 145-151.

GR 4231

Jha, R. K. and Smyth, J. D. 1969.

Echinococcus granulosus: Ultrastructure of
microtriches.

Exp. Parasit. 25: 232-244

GR 2087

Jira, Jindrich. 1958.

Zur Kenntnis der männlichen Trichomoniasis.
Protozool. Lab. Czechoslovak. Acad. Wiss. Parasit.
Abt. Zool. Inst. Karls-Univ. Prague. 310-329.

GR 1531

Jirovec, Otto.

1961

Protozoa as model in biological research.

(Protocol - Congress)

GR 3358

Jirovec, O. 1967

Le parasitisme artificiel des Protozoaires libres

[Annales de Parasitologie (Paris) 42, n. 2
pp. 133-140]

Jirovec, V. O. 1967

Neuroinfektionen durch parasitische Protozoen

[Sonderabdruck aus dem Schweizer ARchiv für
Tierheilkunde v. 109, n. 9, 1967] 497-508

GR 6864

John, D. T., Weik, R. R., and Adams, A. C.
1977.

Immunization of Mice Against Naegleria
fowleri Infection.

Infect. Immun. 16(3), 817-820

GR- 6886

John, J., and Squires, S. 1978

Abnormal forms of Trichomonas vaginalis.
Brit. J. Ven. Dis. 54, 84-87.

GR 2448

Johnson, B.F. and James, T.W. 1960.

Alteration of cellular constituents by
incubation temperature. *Exper. Cell Res.* 20:
66070.

GR 3949

Johnson, G. D. and Dollhopf, F. L.

The use of iodine-quartz illumination for immunofluorescence.

Immunology 15: 619-620, October 1968

AFRICAN TRYPANOSOMES

GR 5467

Johnson, James G. and Cross, G.A.M. date?

Carbohydrate compositions of variant-specific
surface antigen glycoproteins from Trypanosoma
brucei.

No publication information.

AFRICAN TRYPANOSOMES

GR- 6313

Johnson, J.G., and Cross, G.A.M. 1979

Selective cleavage of variant surface glycoproteins
from Trypanosoma brucei.

Biochem. J. 178, 689-697.

GR-467.

2 copies

Johnson, J. Garth. 1947.

The Physiology of Bacteria-Free
Trichomonas Vaginalis. Jour. of Parasit.
Vol. 33, No. 3, pp. 189-198.

GR-468

2 copies

Johnson, Garth & Kupperberg, Alfred B. 1948.

Chemotherapy of Bacteria-Free Tri-
chomonas vaginalis. III. Action of Analogues
of Panthothenic Acid. Soc. for Exper. Biol.
& Med., Vol. 67, pp. 390-392.

GR-640

~~2 copies~~

Johnson, Garth; Kupferberg, Alfred B.;
and Hartman, Carl G. 1950.

Cyclic Changes in Vaginal Populations
of Experimentally Induced Trichomonas
Vaginalis infections in Rhesus Monkeys.
Amer. J. Obstetrics and Gynecology.
59:689-692.

GR-469.

2 copies

Johnson, Garth and Trussell, M. H. 1944.

Physiology of Bacteria-Free Trichomonas vaginalis. VII. Temperature in Relation to Survival and Generation Time. Soc. for Exper. Biol. Med., Vol. 57; pp. 252-254.

GR 2047
2 copies

Johnson, P., R.A. Neal, AND D. GALL 1963

Protective effect of killed Trypanosome
vaccines with incorporated adjuvants. Nature
200: 83.

GR 3787

Johnson, U. G. and Porter, K. R.

Fine structure of cell division in Chlamydomonas reinhardi.

Journal of Cell Biology 38: 403-425, 1968.

GR 3307

Johnston, J. M., Rao, G. A., Lowe, P. A. 1967

The separation of the x-glycerophosphate and mono-glyceride pathways in the intestinal biosynthesis of triglycerides.

Biochimica et ~~Biophysica~~ Acta:

137, 578-580

GR- 6418

Jokipii, L., and Jokipii, A.M.M. 1974

Giardiasis in Travelers: A Prospective Study.
J. Infect. Dis. 130(3), 295-299.

Jokipii, A.M.M., Myllyla, V.V., Hokkanen, E., and
Jokipii, L. 1977.

Penetration of the blood brain barrier by metro-
nidazole and tinidazole.

Journal of Antimicrobial Chemotherapy 3, 239-245.

Jones, A.W. 1963

Host relationships of radiation-induced mutant strains
of Hymenolepis diminuta

N.Y. Acad. Sci. Conf.: Session 4, Paper 4 (preprinted
abstract)

6090
GR- 6090

Jones, Claudius P., Thomas, Walter L., and Parker, Roy T
1962.

Treatment of vaginal trichomoniasis with metroni-
dazole, a new nitroimidazole compound. Am. J.
Obstet. & Gynec. 83, 498-502.

GR 3851

Jones, D. I. R.

'
The effect of metronidazole on exophthalmos in man.

J. Endocr. 41: 609-610, 1968.

GR 1238

Jones, Ira and B. F. Smith. 1959.

Certain B complex vitamins as growth-promoting
factors for Trichomonas gallinae, Exper. Parasit.
8: 509-514.

~

GR 5033

Jones, J. P.

1972

Treatment of trichomoniasis with a single dose of
nimorazole (nitrimidazine)

Br. J. vener. Dis. 48, 528-530

GR- 4009

Jones, M.C., Buschmann, B.O., Dowling, E.A., & Pollock,
H.M., 1979

The Prevalence of Actinomycetes-like Organisms Found in
Cervicovaginal Smears of 300 IUD Wearers.

Act. Cytol. J., 23(4), 282-286.

Jones, R. C. 1965.

The use of dimethyl sulphoxide, glycerol, and reconstituted skim milk for the preservation of ram spermatozoa. I. The tonicity and toxicity of dimethyl sulphoxide and reconstituted skim milk at 30 and 5°C. Aust. J. Biol. Sci. 18: 877-885.

Jones, R. C. 1965.

The use of dimethyl sulphoxide, glycerol, and reconstituted skim milk for the preservation of ram spermatozoa. II. The influence of diluent composition and processing time during freezing to -79° C with dimethyl sulphoxide or glycerol or both compounds. Austral. J. Biol. Sci. 18: 887-900.

1749
GR ~~1707~~

Jones, R. F. and R. A. Lewin. 1959.

The chemical nature of the flagella of
Chlamydomonas moewusii. Exper. Cell Res. 19
408-410.

GR- 6375

Jones, T.C., and Byrne, G. I.

Attachment and Recognition Factors in the Interaction
Between Microbes and Mononuclear Phagocytes.

No journal indicated.

AFRICAN TRYPANOSOMES

GR 5248

Jones, T. W. & Clarkson, M. J. 1972

The effect of syringe and cyclical passage on
antigenic variants of Trypanosoma vivax

Ann. Trop. Med. Parasit. 66, 303-12

AFRICAN TRYPANOSOMES

GR-7222

Jones, T. W., Cunningham, I., Taylor, A. M., and Gray, A. R. 1981.

The use of culture derived metacyclic trypanosomes in studies on the serological relationships of stocks of Trypanosoma brucei gambiense.


Trans. Roy. Soc. Trop. Med. Hyg. 75: 560-565.

AFRICAN TRYPANOSOMES

GR- 6419

Jordan, A.M. 1976

Tsetse Flies as Vectors of Trypanosomes.
Vet. Parasitol. 2, 143-152.

 TSETSE

GR-6497

Jordan, A.M. 1978

Principles of the eradication or control of tsetse
flies.

Nature 273, 607-609.

GR 5384

Jordan, A.M. & Curtis, C.F. 1972

Productivity of Glossina morsitans morsitans
Westwood maintained in the laboratory, with
particular reference to the sterile-insect release
method

WHO 46, 33-38

GR-5970

Jordan, A.M., Nash, T.A.M. and Boyle, J.A. 1966

The large-scale rearing of Glossina austeni (Newst.) in the laboratory II.--The use of calves as hosts on seven days of the week. Annals of Trop. Med. & Parasitol. 60(4), 461-468. December.

GR 5175

3965

Jordan, A. M., Nash, T.A.M., & Boyle, J.A. 1967

The rearing of Glossina austeni Newst. with lop-eared
eared rabbits as hosts. I.--Efficacy of the method

Ann. Trop. Med. Parasit. 61, 182-188

GR 5176 (2)

Jordan, A. M., Nash, T. A. M., and Boyle, J. A.

The rearing of Glossina austeni Newst. with lop-eared rabbits as hosts. II. Rearing in an incubator.

Ann. Trop. Med. Parasit. 62: 331-335, September 1968

Faint handwritten notes in red ink are visible at the bottom of the page, including the words "Family" and "A number of covers".

GR- 5955

Jordan, A.M. and Trewern, M.A. 1976

Sulphaquinoxaline in host diet as the cause of
reproductive abnormalities in the tsetse fly
(Glossina spp.). Ent. exp. & appl. 19, 115-129.

GR 2244

Joyner, L. P. 1964.

Some aspects of host-resistance in
Histomonas meleagridis infections. Proc.
1st Intl. Cong. parasit.

GR 41044

Joyner, L. P.
Immunological variation between two strains
of Eimeria acervulina.

Parasitology 59: 725-732, 1969.

GR 4170

Joyon, L. ~~and Grasse, P. P.~~ 1960.

Sur l'adhérence du flagelle recurrent et sur
l'axostyle de Trichomonas lacertae (Prowazek)
Zooflagelle trichomonadidae).

C. R. Acad. Sc. 251: 3068-69.

GR 1997

Joyon, Louis. 1963.

L'ultrastructure des trichocystes des
Cryptomonadines. Arch. Zool. Exp. Gen. 102
(Protistologica 98): 199-200.

Joyon, L. and Lom, J. 1966.

Sur l'ultrastructure de Costia necatrix
Leclercq (Zooflagellé); place systématique de ce
protiste. C. R. Acad. Sci. 262: 660-663.

GR 3920

Joyon, L. and Mignot, J. P.

Donnees recentes sur la structure de la cinetide
chez les protozoaires flagelles.

Ann. Biol. 8: 1-35, 1969

GR 4258

2 COPIES

Joyon, L., Mignot, J. P., Kattar, M. R., and
Brugerolle, G. 1969

Complements a l'etude des Trichomonadida et plus
particulierement de leur cinetide.

Protistologica 3: 309-326.

GR 2392

Judge, David M. and Anderson, M. Sidney. 1964.

Ultrastructure of Trypanosoma lewisi. J.
Parasitol. 50: 757-762.

GR 4012

Juniper, K.

Amebic abscess of the liver.

Am. J. Digestive Diseases 14: 290-92, 1969

GR-4766

Juniper, K., Worrell, C.L., Minshew, M.C., Roth, L.S.,
Cypert, H., and Lloyd, R.E. 1972

Serologic diagnosis of amebiasis

Am. M. Trop. Med. Hyg. 21: 157-168.

GA 4346

Jurand, A. and Selman, G. G. 1970

Ultrastructure of the nuclei and intranuclear
microtubules Paramecium aurelia.

J. gen Microbiol. 60: 357-364.