

K

GR 5055

Kacker, P. P.

1973

A case of Giardia lamblia proctitis presenting in a
V.D. clinic

Br. J. Ven. Dis. 49, 318

GR 2067

ATTANOWSKA, JANINA D. 1963.

Comparison of morphogenesis in ciliates:
Chilodonella uncinata (Ehrbg.), Allosphaerium
paraconvexa sp. n. and Heliochona scheuteni
sp. (Stein). Acta Protozool. 1: 353-392 (plus
plates). In French and Polish.

GR 4773

Kaczanowska, J.

1971

Studies on topography of the cortical organelles of Chilodonella culullulus (O.F.M.). III. Morphogenetic movements, regional multiplication of kinetosomes and cytokinesis in normal dividers, and after phenethyl alcohol treatment.

Acta Protozoologica 9: 83-103

GR 4771

Kaczanowska, J.

1971

Topography of cortical organelles in early dividers of
Chilodonella cucullulus (O.F.M.)

Acta Protozoologica 8: 232-250

GR 4770

Kaczanowska, J. & Kowalska, D.

1969

Studies on topography of the cortical organelles of
Chilodonella cucullulus (O.F.M.)

Acta Protozoologica 7: 1-13.

GR 2068

KACZANOWSKI, A. 1963.

Morphology and morphogenesis of the sucker
in Hysteroacineta paludinarum Diesing (Ciliata,
Thigmotricha) as observed in living material.
Acta. Protozool. 1: 395-401. (In English and
Polish)

GR 4759

Kaczanowski, A

1968

Mitosis and polyploidy in nuclei of *Opalina ranarum*

Experientia 24: 846-847

GR 4775

Kaczanowski, A.

1971

Opalina ranarum Purkinje et Valentin: meiosis and dimorphism of nuclear behaviour during meiosis

Acta Protozoologica 9: 105-106

GR- 6125

Kadlec, V. 1976

Sledovani vyskytu protozoi v nosni dutine prasat
vzhledem k sipavkovemu onemocneni. Veterinarni
Medicina 21, 467-474.

GR-6310

Kagan, I.G. 1979

Diagnostic, epidemiologic, and experimental
parasitology: immunologic aspects.

Amer. J. Trop. Med. Hyg. 28, 429-439.

Kagan, I.G. and Norman, L. 1963

Analysis of helminth antigens by agar-gel methods

N.Y. Acad. Sci. Conf: Session 2, Paper 4 (preprinted
abstracts)

GR 3784 (2)

Kahan, D., Zahalsky, A. C. and Hutner, S. H.

Protein synthesis in cell-free preparations of
Crithidia fasciculata.

J. Protozool. 15(2), 385-390, 1968.

GR 2673

Kahn, Varda and Blum, J. J. 1966.

The intracellular nucleotides of Astasia
longa. Arch. Biochem. Biophys. 113: 315-323.

GR 3745

^F
Kajžez, F., Sunjic, V., Kolbah, D., Fajdiga, T.,
and Oklobdzija, M.

1-Substitution in 2-Methyl-4(5)-nitroimidazole. I.
Synthesis of compounds with potential antitrichomonal
activity.

J. Medicinal Chemistry. 11: 167-169, 1968.

GR 3180

Kaji, Hideko. 1967.

Genetic code and streptomycin: their relation to ribosomal subunits. *Biochim. Biophys. Acta* 134: 134-142.

GR 2516

Kaji, H. and Kaji, A. 1965.

Specific binding of sRNA to ribosomes:
Effect of Streptomycin. Proc. Nat. Acad. Sci.
54: 213-219.

AFRICAN TRYPANOSOMES

GR 5313

3 copies

Kaliner, G.

1974

Trypanosoma congolense II. Histopathologic
findings in experimentally infected cattle.

Exp. Parasit. 36: 20-26.

GR 1927

Kallen, R.G., M. Simon, and J.Marmur.
1962.

The occurrence of a new pyrimidine base replacing thymine in a bacteriophage DNA: 5-hydroxymethyl uracil. (Letter to the Editor) J. Mol. Biol. 5: 248-250.

GR 5210

V. D. Kallinikova

1968

Cytochemical study of enzymes of the respiratory chain in the life cycle of Trypanosoma cruzi Chagas, 1909.

I. Enzymes of the respiratory chain at all stages of the life cycle, in vivo and in culture.

Acta Protozool. 5, 395-403

GR 5211

V. D. Kallinikova

1968

Cytochemical study of enzymes of the respiratory chain in the life cycle of Trypanosoma cruzi Chagas, 1909. II. Respiratory enzymes of crithidial forms in the course of cultivation and some observations on the growth of the culture.

Acta Protozool. 6, 87-96

GR 5204

Kallinokova, V. D.

1969

Functional value of the trypanosomid kinetoplast in
the light of cytochemical investigations.

Tsitologiya 11, 681-688.

GR- 3268

Kallinikova, V.D., 1974

Evolutionary Aspects in the Study of Kinetoplast.
Tsitologiia, 16, 1191-1202.

Kallinikova, V.D. and G.I. Roskin. 1963.

Cytochemiya blepharoplasta Trypanosoma
(Schizotrypanum) cruzi. Doklady Akademii
Nauk 151(6): ~~143~~-1440.

1437-

(Cytochemistry of the blepharoplast of
the organism)

GR 5214

AFRICAN TRYPANOSOMES

Kallinikova, V. D. & Varton, A. 1972

A cytochemical comparison of trypanosome species
in connection with their ability to diskinetoplastia.

I. Trypanosoma cruzi and Trypanosoma equiperdum.

Tsitologiya 14, 647-654.

GR 4656

1971

Kaltschmidt, E., Rudloff, V., Janda, H.G., Cech, M.,
Nierhaus, K., and Wittmann, H. G.

Isolation of proteins from 70S ribosomes of
Escherichia coli.

Hoppe-Seyler's Z. Physiol. Chem. 352: 1545-1552.

GR 3621

Kamaev, M. F.

Protein and polysaccharide components of skin
extracts in Elephantiasis.

Vop Med. Kh.

Vol. 14, 1968

GR-7351

Kamierczak, J., and Degens, E. T. 1986.

Calcium and the early eukaryotes.

Mitteilungen aus dem Geologisch-Paläontologischen
Institut der Universität Hamburg. Ulrich
Lehmann Festband. 61: 1-20, 1986.

GR-7266

Kaminsky, R., E. Beaudoin & I. Cunningham. 1987.

Studies on the development of metacyclic
Trypanosoma brucei spp. cultivated at 27°C
with insect cell lines. J. Protozool.
34: 372-377

GR-7359

Kaminsky, R., Beaudoin, E., and Cunningham,
I. 1988.

Cultivation of the life cycle stages of
Trypanosoma brucei spp.

Acta Tropica 45: 33-43

GR-7364

Kaminsky, R., Cunningham, I., and Beaudoin, E.
1986.

Verschiedene Methoden der in-vitro Entwicklung
metazyklischer Trypanosomen (Trypanosoma
brucei brucei und T. b. rhodesiense).

Mitt. Osterr. Ges. Tropenmed. Parasitol. 8:
163-171.

GR-7386

Kaminsky, R., Huppach, C., Krüger, N.,
Hempelmann, E., and Bommer, W. 1985.

Die Entwicklung von Plasmodium falciparum in
normalen und in β -Thalssaemie-Erythrozyten.

Mit. Österr. Ges. Tropenmed. Parasitol. 7: 271-277

GR 4325

Kamio, Yoshiyuki, Inagaki, Haruhide, and
Takahashi, Hajime. 1970.

Possible occurrence of α -oxidation in
phospholipid biosynthesis in Selenomonas ruminantium.
J. Gen. Appl. Microbiol. 16: 463-478.

GR-7299

Kampmeier, R. H. 1982

Venereal disease in the United States Army:
1775-1900.

Sex. Transm. Dis.: April-June, pp. 100-103.

GR 200

Kanai, Masato. 1951 *q* WATANABE, IKUO

Haplosporid Protozoa Polycarium ozakii
n. sp. from Branchinella kugenumaensis

Jour. of Sci. of the Hiroshima Univ.
Series B, Div.1, Vol.12, Art.14.

GR-6091

Kane, P.O., McFadzean, J.A., and Squires, S. 1961

Absorption and excretion of metronidazole. Part I.
Serum concentration and urinary excretion after
oral administration. Brit. J. vener. Dis. 37,
273-275.

GR- 6013

Kane, P.O., McFadzean, J.A. and Squires, S. 1961

Absorption and excretion of metronidazole.
Part II. Studies on primary failures. Brit. J.
Vener. Dis., 37, 276-277.

GR-783

Kantor, Sidney 1956.

The Infraciliature in the Ophryoscole
cidae and its Morphogenetic and
Phylogenetic Significance.* J. Protozool
3 (Suppl.), 2-3 August, 1956

GR 1042

Kantor, S., N. D. Levine, G. D. Taylor. 1959.

Screening tests of carbamates and related
compounds against horse strongyle larvae in vitro.
Amer. J. Vet. Res., 20: 300-303.

GR 2037

Kaplan, R. W., H. Beckmann, W. R^uger. 1963.

Different "spectra" of mutant types by extra-cellular treatment of phage kappa with differing mutagens. Nature 199: 932-933.

GR 79

Kaplan, W.D.

1948

Formaldehyde as a Mutagen in *Drosophila*

Sci. 108:43

Kapoor, M., O'Brien, M. and Braun, A. 1976

Modification of the regulatory properties of pyruvate kinase of Neurospora by growth at elevated temperatures.

Canadian Journal of Biochemistry, 54 (5), 398-407.

GR- 5965

Kapuscinski, Jan and Skoczylas, Bogna 1977

Simple and rapid fluorimetric method for DNA
microassay. Analytical Biochemistry 83, 252-257.

Karakashian, Mariene W. and Karakashian, S.J. 1964.

The inheritance of susceptibility to free-living algal infection in aposymbiotic Paramecium bursaria.
J. Protozool. 11 (supp.): 19.

GR 2709

Karakashian, Stephen J. 1963.

Growth of Paramecium bursaria as influenced
by the presence of algal symbionts. *Physiol. Zool.*
36: 52-63.

GR 2710

Karakashian, Stephen J. 1966.

Mating in populations of Paramecium bursaria:
A mathematical model. Genetics 53: 145-156.

GR 2711

Karakashian, Stephen J. and Karakashian, Marlene W.
1965.

Evolution and symbiosis in the genus Chlorella
and related algae. Evolution 19: 368-377.

GR 2712

Karakashian, S.J. and Siegel, R.W. 1965.

A genetic approach to endocellular symbiosis.
Exper. Parasit. 17: 103-122.

GR 1624

Karapetyan, A. E. 1960.

A method of cultivation of Lamblia. Cyt., 2:
379-384.

GR 2245
2 copies

Karapetyan, A. 1961.

Cultivation of Lamblia duodenalis.
Progress in Protozool. Proc. 1st. Intl.
Conf. on Protozool. 321-323.

GR 4620

1971

Karlmark, B., Sohtell, M. and Ulfendahl, H. R.

a pH-glass electrode for nanolitre biological samples.

Ins. Physiol. Med. Biophys. University of Uppsala, Sweden.

GR-3209

Karlson, A. G., Harrington, R. Jr. Runyon, E.
Lessel, E.F. 1967

COMPARISON OF THE VIRULENCE FOR CHICKENS OF
LYOPHILIZED AND OF CULTURED MYCOBACTERIUM AVIUM

J. Bacteriol. 93, 1195-1196

GR 2601

Karlson, P. 1965.

Biochemical studies of ecdysone control of
chromosomal activity. J. Cell. Comp. Physiol. 66:
(Supp)xx 69-76.

GR 3070

Karlson, Peter. 1966.

Ecdyson, das Häutungshormon der Insekten. Die
Naturwissenschaften ~~xxx~~ 53: 445-453.

GR- 6126

Karlsson, T. and Reid, W. M. 1977

Prevalence of Eimeria acervulina, Eimeria necatrix,
Eimeria brunetti and Eimeria tenella in Georgia
(USA) as demonstrated by immunity challenge
techniques. Br. Poult. Sci., 18: 497-501.

GR 2820

Karnaky, Karl J.

Trichomonas vaginalis vaginitis. Not a publication; read before Harris County (Houston) Medical Society, 1933.

Karnaky, Karl John.

Causes of Leucorrhoea with special references to Trichomonas vaginalis vaginitis and Monilia albicans. Not a ~~text~~ publication, but a lecture, given in 1934, before some med. school classes.

Karnaky, K. J. 1936.

A new and improved method of treatment for Trichomonas vaginalis and other pathological conditions of the vagina. Medical Record and Annals, Houston, Texas, 4 pp.

GR 2822

Karnaky, K. J. 1936.

A rare case of Trichomonas intestinalis in stool and Trichomonas vaginalis in the bladder and vagina of a 10-months-old child. Southern Med. J. 29: 939-940.

Kass, L., D. Willerson Jr., K. H. Rieckmann,
P. E. Carson, and R. P. Becker. 1971.

Plasmodium falciparum gametocytes. Electron
microscopic observations on material obtained
by a new method. Amer. J. Trop. Med. Hyg. 20: 187-
194.

GR-606

Kassel, Robert, and Kopac, M. J. 1953.

Experimental approaches to the
evaluation of fractionation media.
J. Exp. Zool. 124:279-302

GR-607

Kassel, Robert, and Kopac, M. J. 1954

Experimental Approaches to the
Evaluation of Fractionation Media.
J. Exper. Zool. 126:497-509

GR199

Katashima, Ryo. 1951

Studies on the Budding in *Ptychostomum
filiferum* (Ciliata)

Jour. of Sci. of the Hiroshima Univ.
Series B, Div.1, Vol. 12, Art. 13.

GR 2246

Kates, J.R. & R. F. Jones. 1964.

The control of gametic differentiation
in liquid cultures of Chlamydomonas.

~~Kxx~~ J. Cell. Comp. Physiol. 63: 157-164.

GR 1334

Katoh, Arthur K. 1960.

Localization of sulfhydryl compounds in
Tetrahymena. J. Protozool. 7 (Supp.): 21.

Katz, D.H., Davie, J.M., Paul, W.E., & Benacerraf, B.

Carrier function in anti-hapten antibody responses
IV. Experimental conditions for the induction of
hapten-specific tolerance or for the stimulation of
anti-hapten anamnestic responses by "nonimmunogenic"
hapten-polypeptide conjugates.

J. Exp. Med. 134: 201-223.

GR 3393

Katz, I. and Keeney, M.

1967

The Lipids of Some Rumen Holotrich Protozoa

[Biochim. Biophys. Acta, 144, 102-112]

GR- 6376

Katz, M. 1975

Three Serious Parasitic Infections Often Missed in
Clinical Practice.

Postgraduate Medicine. 58: 149-152.

GR 245

AND DEMEREC, M.

Kaufmann, B.P. ^ August, 1937

Frequency of Induced Breaks in Chromo-
Somes of *Drosophila Melanogaster*. Nat.
Acad. of Sci. 23, No. 9, pp 484-488.

GR 6220

Kaulenas, M. S.

1972

The stability of subunit association in Acheta ribosomes

J. Insect Physiol. 18, 649-673

GR 3538

Kaulenas, M.S. and Fairbairn, D. 1966.

Ribonuclease-stable polysomes in the egg of
Ascaris lumbricoides. Developmental Biol. 14: 481-
494.

GR 3830 (3)

2

Kaulenas, M. S. and Fairbairn, D.

RNA metabolism of fertilized Ascaris
lumbricoides eggs during uterine development.

Exp. Cell Research 52: 233-251, 1968.

GR 98

Kavanau, J.L. 1949

On correlation of the Phenomena associated with
chromosomes, foreign proteins and viruses.

Amer. Naturalist 83: 95-112, 113-138

GR 1928

Kavanau, J. Lee. 1962.

Cytoplasmic streaming and nonequilibrium interfaces. *Exper. Cell Res.* 27: 595-598.

GR 1929

Kavanau, J. Lee. 1963.

A new theory of amoeboid locomotion.
J. Theoret. Biol. 4: 124-141.

GR 1930

Kavanau, J. Lee. 1963.

Protoplasmic streaming as a process
of jet propulsion. Dev. Biol. 7:22-37.

GR 1966

Kavanau, J. Lee. 1963

Structure and functions of biological
membranes. Nature 198: 525-530.

GR- 6085

Kawamura, Nobuo 1977

Metronidazole and tinidazole in a single large dose for treating urogenital infections with *Trichomonas vaginalis* in men. Brit. J. Ven. Dis., 54, 81-83.

GR 2326

Kay, E. R. M. 1964/

Direct isolation of deoxyribonucleic acid from
cells. Nature 202: 390-391.

Kazakova, Inna 1975.

The Agglutinogenicity and Agglutinability of
Trichomonas hominis Davaine.

Izrest. Akad. Nauk. Estonskoi SSR. Biologiya
24, 130-140. [In Russian, English summary]

GR 6612

Kazakova, I., Teras, J., Rõigas, E., Sardis, H.,
Kumm, R., Kaal, V., 1980

Trichomonad Invasion in Respiratory Tract and Specific
Agglutinins in the Blood Sera of Patients Suffering
from Lung Diseases.

~~Izvestia Akademi~~ ~~u~~
Estonskii Akademi Naik Estonskoi SSR, 29(2), 85-94
A

GR 3653

Kazubski, S. I.

Parasitological specificity of Trichodina pediculus
(Muller 1786).

Progress in Protozoology, Abstr. Second int. Conf.
Protozool., London 1965, Excerpta med. int. Congr.
ser. 91, 1965.

GR 3654

Kazubski, S. L. 1967

The seasonal variability in Trichodina.

Journal of Protozoology Vol. 14, 1967.

GR 3659

Kazubski, S. L.

Study on the growth of skeletal elements in
Trichodina pediculus Ehrbg.

Acta Protozoologica , Vol. 5, 38-48, 1967.

Kazubski, S. L.

Seasonal variability of Thigmocoma acuminata
Kazubski, 1958.

Acta Protozoologica 6: 353-55, 1968

Kazubski, S. L. and Migala, K.

Urceolariidae from breeding carp -- Cyprinus carpio
L. in Żabieniec and remarks on the seasonal
variability of trichodinids.

Acta Protozoologica 6: 137-160, 1968

GR 3016

Kean, B. H. and Malloch, C. L. 1966.

The neglected ameba: Dientamoeba fragilis. A report of 100 "pure" infections. Amer. J. Digestive Diseases 11: 735-746.

New Series

GR-6120

Kean, B. H. and Reilly, Philip C., Jr. 1976

Malaria--The Mime. Recent lessons from a group
of civilian travellers. Amer. J. Med. 61, 159-164.

Keane, Mary, A. C. Zahalsky, S. H. Hutner &
Katherine J. Lubart. 1963.

Defined growth media for Rhodopseudomonas
palustris and R. spheroides. Microalg. & Photosyn.
Bact. 163-169.

GR 4363 (2)

Keighley, Elizabeth E. 1971.

Trichomoniasis in a closed community:
efficacy of metronidazole. Brit. Med. J., 23
January 1971, 1: 207-209.

GR 5339

2 copies

Keilman, G.R. & Dusanic, D.G. 1971

Carnitine Acetyltransferase Activity in
Trypanosoma lewisi.

Comp. Biochem. Physiol. 39B: 425-434.

GR 3988

Keller, S. E., Hutner, S. H. and Keller, D. E.

Rearing the colorless marine dinoflagellate
Cryptothecodinium cohnii for use as a bio-
chemical tool.

J. Protozool. 15(4) 792-95, 1968.

GR 1207

BODI,
Kellner, G., E. Broda, O. Suschny, W. Rücker. 1959.

Effects of trypsin treatment on tissue in culture. Exp. Cell Res. 18: 168*171.

GR 41

Kellogg, W.H. and E.A. Scott 1937

The Laboratory Diagnosis of Amebiasis

Amer Jour. Pub. Health 27:

1750
GR ~~1708~~

Kelman, Ester and R. Zeledon. 1961.

Estudio comparative de cuatro medios de cultivo para aislamiento de Trichomonas vaginales (sic.) II Congr. Latinoamer. Microbiol. page 120.

GR- 5946

Kelsoe, G. H., and Weller, T. H. 1978

Immunodiagnosis of infection with Schistosoma mansonii: Enzyme-linked immunosorbent assay for detection of antibody to circulating antigen. Proc. Natl. Acad. Sci., USA, 75(11) 5715-5717 (Nov.) Medical Sciences.

Kemp, N.E. 1946

Regulation in the entoderm of the tree frog
Hyla regilla

Univ. Calif. Publ. Zool. 51: 159-184

Kemp, R.B., Jones, B.M., Cunningham, I. and
James, M.C.M. 1967

Quantitative investigation on the effect of
puromycin on the aggregation of trypsin- and
versene-dissociated chick fibroblast cells.

J.Cell Science 2: 323-340.

GR 5580

Kemp, R. L.

1974

The Failure of Histomonas meleagridis to Establish
in Germ-Free Ceca in Normal Poults

Avian Diseases, Vol. 18 no. 3: 452-455

GR 5662

Kemp, R.L. & Franson, J.C. 1975

Transmission of Histomonas meleagridis to domestic fowl by means of earthworms recovered from pheasant yard soil

Avian Diseases 19, 741-744

GR 2490

Kemp, R. L. and Reid, W.M. 1965.

Pathogenicity studies on Trichomonas gallinarum in domestic poultry. Poultry Science 44:
215-221.

Kemp, R. L. and Reid, W. M. 1966.

Studies on the etiology of blackhead disease:
the roles of Histomonas meleagridis and Candida
albicans in the United States. Poultry Sci. 45:
1296-1302.

Kempner, E. S. and Miller, J. H. 1965.

The molecular biology of *Euglena gracilis*.
I. Growth conditions and cellular composition.
Biochim. Biophys. Acta 104: 11-17.

GR 2518

Kempner, E. S. and Miller, J. H. 1965.

The molecular biology of Euglena gracilis. II.
Utilization of labeled carbon, sulfur and
phosphorus. Biochim. Biophys. Acta 104: 18-24.

GR-1970

Kent, N.H.

1963

Comparative immunochemistry of cercarial and adult forms of Schistosoma mansoni

N.Y. Acad. Sci. Conf.: Session 2 Paper 2 (preprinted abstract)

GR 1855

Kent, N.H. 1963.

Seminar on immunity to parasitic
helminths. V. Antigens. Exper.
Parasit. 13: 45-56.

GR- 5845

Kent, Sidney P., and Wilson, Don V., 1975.

Polysaccharides as labels for antibodies in electron microscopy. The Journal of Histochemistry and Cytochemistry 23, 169-173.

GR 4152

Kepka, O. AND SCHOLTYSECK, E. 1970

Endodyogeeinie bei Frenkelia spec. (Sporozoa).

Sonderdruck aus

57 Jahrgang Helt, 3 S 139-140

GR 2823

Kerr, W. R. and Robertson, M. 1946.

A study of the passively acquired antibody to Tr. foetus in the blood of young calves and its behaviour in agglutination tests and intradermal reactions. J. Comp. Pathol. Therapeutics 56: 38-48.

Kerr, W. R. and Robertson, Muriel. 1946.

Experimental infections in virgin heifers with Trichomonas foetus in vaccinated and unvaccinated animals. J. Comp. Pathol. ~~J~~Therap. 56: 101-113.

Kessel, J.F. 1923

Methods of obtaining amoeba-free rats for experimental infection with intestinal amoebae. Experimental infection of rats and mice with the common intestinal amoebae of man. Univ. Calif. Publ. Zool. 20:401-430.

GR-418

Kessel, J.F.- 1924

The distinguishing characteristics of the parasitic Amoebae of culture rats and mice. Univ. Calif. Publ. Zool. 20:489-544.

GR-419

Kessel, J.F. 1928

Intestinal protozoa of monkeys.
Univ. Calif. Publ. Zool. 31:275-306.

GR 2825

Kessel, J. F. 1928.

Trichomoniasis in kittens. Trans. Roy. Soc. Trop.
Med. Hyg. 22: 61-80.

GR-592

Ketterer, J.J. 1952.

Preliminary notes on the morphology of the
flagellate Leptomonas (Strigomonas) culici-
darum (Family Trypanosomidae). Proc. Soc.
Protozool. Vol. 3 p. 16.

GR-593

Ketterer, J.J. 1953.

A note on the taxonomy of Crithidia fasci-
culata Leger. Proc. Soc. of Protozool.
Vol. 4 p. 17.

GR 5451

D. Ketteridge

1975

Differentiation of newly isolated strains of Trypanosoma
soma (Schizotrypanum) cruzi by agglutination and
precipitation reactions

Acta Tropica 32, 173-189

GR 5452

D. Ketteridge

1975

A fluorescent character distinguishing strains of Trypanosoma (Schizotrypanum) cruzi isolated from animals

Trans. Roy. Soc. Trop. Med. Hyg. 69, 486-487

Kettis, A.A., ^{Lidman, K.} ~~KXXXX.~~, and Fagraeus, A.
1977.

Actin in Entamoeba histolytica Trophozoites
Revealed by Human Actin Antibodies.
J. Parasitol. 63(3), 581-583.

GR 2215

Keymer, I. F. 1964.

Hepatozoon species in wild African mammals.
Vet. Rec. 76: 641.

GR 3195

Keymer, I. F. 1967.

Trypanosoma (Megatrypanum) spp. Hoare, 1964
of ruminants. Vet. Rec. 80: 286.

GR-6953

Keystone, J. S. 1981

Imported intestinal parasites: a growing problem?
Can. Med. Assoc. J. 125, 415-416.

GR 4227

Khan, A. Z., and Meerovitch, E. 1969.

Studies on the purification of Entamoeba histolytica antigens by gel filtrations.
I. Some physicochemical properties of the isolated fractions.

Cand. J. Microbiology 16: 485--92.

Khan, Z. A., and Meerovitch, E. 1969.

Studies on the purification of Entamoeba histolytica antigens by gel filtration.

II. The antigenic properties of the isolated fractions.

Cand. J. Microbiol. 16: 493-98.

GR 3715

Kheysin, E.M. (N.D. Levine, ed.)

Observation of the centriole during electron
microscope studies of the merozoites of
Eimeria intestinalis. (Sporozoa Coccidia).

Tsitologiya 9: 1411-1412, 1967.

GR 3597

1968

^h
Kleisin, E. M.

Certain data on the structure of piroplasma
bigeminum and piroplasma canis.

GR-3714

Kheysin, Y.M. (N.D. Levine, ed.)

1967

Fundamental review and orientation of protozoological
research in the USSR.

Zool. Zh. 46:1603-1629.

GR 3721

3 Cop

Khouw, B. T. and McCurdy, H. D.

Nutritional studies of a flagellated protozoan
Hexamita inflata from the Canadian oyster,
Crassostrea virginica.

Canadian Journal of Microbiology, 14: 817-21, 1968.

3 Copies

GR 3887

Khouw, B. T. and McCurdy, H. D. AND DRINNAN, R.E.

The axenic cultivation of Hexamita inflata
from Crassostrea virginica.

Can. J. Microbiol. 14: 184-85, 1968.=

GR-420

Kidder, G. W. 1929

Streblomastix strix, morphology and
mitosis. Univ. Calif. Publ. Zool. 33:109-124

GR 122

Kidder, G.W.

1947

The Nutrition of Monocellular animal organisms

Annals NY Aca Sci 69:99-110

GR 119

Kidder, G.W. and V.C. Dewey 1944

Thiamine and Tetrahymena

Bio Bull 87: 121-133

GR 120

Kidder, G.W. and V.C. Dewey 1947

Studies on the Biochemistry of Tetrahymena.
IX. Folic Acid components and conjugates

Pro. Nat'l Aca Sci 33:95-102

GR 123

Kidder, G.W. and V.C. Dewey 1948

Dietary Factors in the Utilization of Homocystine

Pro Nat'l Aca Sci 34:81-88

GR 124

Kidder, G.W. and V.C. Dewey

1948

Studies on the Biochemistry of Tetrahymena.
XIV. The activity of natural purines and
pyrimidines

Proc. Nat'l Aca Sci

34:566-574

GR 125

Kidder, G.W. and V.C. Dewey

1949

Studies on the Biochemistry of Tetrahymena. XII.
Components of Factor II of Known Chemical Nature

Archives of Bio 20:433-443

GR 127

Kidder, G.W. and V.C. Dewey 1949

Studies on the Biochemistry of Tetrahymena. XII
Pyridoxine, Pyridoxal, and Pyridoxamine

Archives Bio 21:58-65

GR 128

Kidder, G.W. and V.C. Dewey 1949

Studies on the Biochemistry of Tetrahymena

Archives Bio 21:66-73

GR 129

Kidder, G.W., V.C. Dewey, R.E. Parks, G.L. Woodside
1949

Purine in Tetrahymena and its relation to malignant cells in mice

Science 109:511-514

GR 130 = 131

Kidder, G.W., V.C. Dewey, M.B. Andrews, R.R. Kid-
der 1949

Tryptophan and Nicotinamide in the Nutrition
of the Animal microorganism, Tetrahymena

J. Nutrition 37:521-529

2 copies

GR 132

Kidder, G. W. and V.C. Dewey 1949

The Biological Activity of Substituted Purines

J. Bio Chem 179:181-187

GR 126

Kidder, G.W. and V.C. Dewey 1949

The Biological Activity of Substituted Pyrimidine

S

J. Bio Chem 178:383-387

GR 133

Kidder, G.W., V.C. Dewey and R.E. Barks 1950

Protogen and Acetate in Tetrahymena

Archives Bio 27:463-464

GR 186

Kidder, G.W., V.C. Dewey, R.E. Parks, G.Woodside
1951

Futher Evidence on the mode of action of 8-
Azaguanine (Guanazolo) in Tumor inhibition

Can Research 11204-211

GR 852

Kidder, G.W., V.C. Dewey, and R.C. Fuller. 1954.

Nitrogen requirements of Glaucoma scintillans
and Colpidium campylum. Proc. Soc. Exper. Biol.
Med., 86: 685-689.

GR 1335

Kidder, G. W. and Dutta, B. N. 1958.

The growth and nutrition of Crithidia
fasciculata. J. Gen. Microbiol. 18: 621-638.

GR 121

Kidder, G.W. and R. C. Fuller 1946

The Growth Response of Tetrahymena geleii W to
Folic Acid and to the Streptococcus latis R
factor

Science Vol. 104:160-161

GR 117

Kidder, G.W. and C.A. Stuart 1939

Growth studies on Ciliates. I. The role of bacteria in the growth and reproduction of colpoda.

Physiol Zool 12:329-340

GR 115

Kidder, G.W. and F.M. Summers

1935

Taxonomic and cytological studies on the ciliates associated with the amphipod family orchestiidae from the woods hole district. I. The Stomatous Holotrichous Ectocommensals

Bio Bull 68:51-68

GR 3750

Kielmann, A. and Weiss, N.

Fluorescent antibody technique in malaria.

Trans. Roy. Soc. Trop. Med. & Hyg. 62: 3, 458,
1968.

GR 3749

Kielmann, A. and Weiss, N.

Plasmodium gallinaceum as antigen in
immunofluorescence.

Acta Tropica 25, 2, 1968.

GR 5444

Kierszenbaum

1975

Enhancement of resistance and suppression of immunization
against experimental Trypanosoma cruzi infection by
Corynebacterium parvum

Infection and Immunity 12, 1227-1229

GR- 6295 (2)

Kierszenbaum, F., and Ferraresi, R.W. 1979

Enhancement of host resistance against Trypanosoma cruzi infection by the immunoregulatory agent muramyl dipeptide.

Infec. Immunity 25, 273-278.

GR 5450

Kierszenbaum, F. & Howard, J.G. 1976

Mechanisms of resistance against experimental Trypano-
soma cruzi infection: the importance of antibodies and
antibody-forming capacity in the biozzi high and low
responder mice

J. Immunol. 116, 1208-1211

GR- 6294

Kierszenbaum, F., and Pienkowski, M.M. 1979

Thymus-dependent control of host defense mechanisms
against Trypanosoma cruzi infection.

Infec. Immunity 24, 117-120.

GR- 2556

Kilejian, Araxie, 1975

Circular Mitochondrial DNA from the Avian Malarial
Parasite Plasmodium Lophurae.

Biochim. et Biophys. Acta, 390, 276-284.

GR 6865

Kilejian, Araxie. 1978.

Histidine-Rich Protein as a Model Malaria
Vaccine.

Science 201, 922-924.

Kilejian, A. 1980.

Homology Between a Histidine-Rich Protein From
Plasmodium Lophurae and a Protein Associated With
the Knob-Like Protrusions on Membranes of Erythrocytes
Infected with Plasmodium Falciparum.

J. Exp. Med. 151, 1534-1538.

Kilejian , A. 1980.

Stage-specific proteins and glycoproteins of
Plasmodium falciparum: Identification of antigens
unique to schizonts and merozoites.

Proc. Natl. Acad. Sci. 77(6), 3695-3699.

Kilgour, V. 1980.

Trypanosoma: Intricacies of Biochemistry,
Morphology and Environment.

Int. J. Biochem. 12, 325-332.

AFRICAN TRYPANOSOMES

GR 5246

2 copies

Kilgour, V. & Godfrey, D. G.

Species-characteristic isoenzymes of two amino-
transferases in trypanosomes

Nature New Biol. 244, 69-70, 1973

AFRICAN TRYPANOSOMES

GR 5624

V. Kilgour, D. G. Godfrey, & B. K. Na'isa 1975

Isoenzymes of two aminotransferases among Trypanosoma vivax in Nigerian cattle

Ann. Trop. Med. Parasitol. 69, 329-335.

GR 3996

Killby, V. A. A. and Silverman P. H.
Fine structural observations of the erythrocytic
stages of Plasmodium chabaudi Landau, 1965

J. Protozool. 16: 354-370, 1969

Killick-Kendrick, R. 1964.

The apparent loss of the kinetoplast of Trypanosoma evansi after treatment of an experimentally infected horse with Berenil. Ann. Trop. Med. Parasit. 58: 481-490.

AFRICAN TRYPANOSOMES

Killick-Kendrick, R. 1968.

The Diagnosis of Trypanosomiasis of Livestock;
A Review of Current Techniques.

Vet. Bull. 38(4), 191-197.

GR 5375

1974

KILLICK-KENDRICK, R., MOLYNEUX, D. H., ASHFORD, R. W.

Leishmania in phlebotomid sandflies. I. Modifications of the flagellum associated with attachment to the midgut and oesophageal valve of the sandfly

Proc. R. Soc. Lond. 187 409-419

GR 4811

Killingsworth, L. M. & Savory, J. 1972

Manual nephelometric methods for immunochemical determination of immunoglobulins IgG, IgA, and IgM in human serum.

Clinical Chemistry, 18: 335-339.

GR 4546

Kimball, A.C., Kean, B.H., and Fuchs, F. 1971

Congenital toxoplasmosis: A prospective study
of 4,048 obstetric patients.

Am. J. Obs. and Gyn., 111, 211-218.

GR 4545

Kimball, A.C., Kean, B.H., and Fuchs, F. 1971

The role of toxoplasmosis in abortion.

Am. J. Obs. Gyn. 111, 219-226.

Kimball, R. F.

Persistent Intraclonal variations in cell dry mass and DNA content in Paramecium aurelis¹.

Exp. Cell Research 48: 378-394, 1967

GR 1856

Kimball, R.F. and S. W. Perdue. 1962.

Quantitative cytochemical studies
on Paramecium V. Autoradiographic
studies of nucleic acid syntheses.
Exper. Cell Res. 27: 405-415.

GR 4846

King, Ambrose

Nonspecific Urethritis

Medical Clinics of North America 56: 1193-1202.

GR- 6177

King, C. A. and Preston, T. M. 1977

Studies of anionic sites on the cell surface of
the amoeba Naegleria gruberi using cationized
ferritin. J. Cell Sci. 28: 133-149.

GR 3989

King, J. L. and Jukes, T. H.

Non-darwinian evolution

Science 164: 788-798, 1969

GR 1931

King, Vera and G. Cosgrove. 1963.

Intestinal helminths in various strains
of laboratory mice. Lab. Anim. Care 13:
46-48.

GR 5651

Kingston, R. I. 1916

The role of the flagellated protozoa in infective processes of the intestines and liver.

Bull. Agr. Exp. Sta. Rhode Isl. St. Coll.
166: 1-40

GR 3573

Kinosita, H. and Murakami, A. 1967.

Control of ciliary motion. *Physiol. Rev.* 47:
53-82.

Kipnis, T. L., David, J. R., Alper, C. A.,
Sher, A., da Silva, W. D. 1981.

Enzymatic treatment transforms trypomastigotes of
Trypanosoma cruzi into activators of alternative
complement pathway and potentiates their uptake by
macrophages.

Proc. Natl. Acad. Sci. 78(1), 602-605.

KR-1

Kirby, H. 1924

Morphology and Mitosis of Dinella ympha
fimbriata sp. nov. Univ. Calif. Publ. Zool.
26:199-220.

KR 371 + B

Kirby, H., 1926

A On *Staurojoenina assimilis* sp. nov.,
an intestinal flagellate from the termite
Kalotermes minor Hagen

B The intestinal flagellates of the termite,
Cryptotermes hermsi Kirby

✓ Univ. Calif. Publ. Zool. 29: 25-102:
103-120

copy 2: personal emended and corr.
copy of Hk. non circulating

KR-4

Kirby, H. 1928

Notes on some parasites from chimpanzees.
Proc. Soc. Exp Bio Med 25:698-700.

KR

~~4~~ 5

Kirby, H. 1928

A species of Proboscidiella from Kaloterme
(Cryptotermes) dudleyi Banks, a termite of
Central America, with remarks on the oxy-
monad flagellates.

Quarterly Journal of Microscopical Science
72: 355-386,

KR ~~4~~ 8

Kirby, H., 1931

The Structure and Reproduction of the Parabasal
Body in Trichomonad Flagellates

Trans. Americ. Micro. Trans. 3:189-195.

Kr-~~10~~

Kirby, H. 1932

Two protozoa from brine. Trans Amer Mic
soc 51:8-15.

KR ~~18~~ 18

Kirby, H., 1932

Flagellates of the genus Trichonympha
in termites.

Univ. Calif. Publ. Zool. 37:349-476

KR-~~8~~ 12

Kirby, H. 1936

Two polymastigote flagellates of the
genera Pseudodevescovian and Caduceia. Quart
J. Micro. Sci 79:309-336. Pl 12-16.

KR ~~12~~ 13

Kirby, H., 1937.

Host-Parasite relations in the distribution of protozoa in termites.

A

Univ. Calif. Publ. Zool. 41:189-212

Kirby, H., 1937

The Devescovinid flagellate *Parajoenia grassii* from a Hawaiian termite.

B

Univ. Calif. Publ. Zool. 41:213-224

KR 75

Kirby, H., 1941

Devescovinid flagellates of termites

1. The genus Devescovina

Univ. Calif. Publ. Zool. 45:1-92

KR ~~83~~ 16.

Kirby, H., 1942^a

Devescovinid Flagellates of Termites
II. The Genera Caduceia and Macrotrichomas

Univ Calif. Publi. Zool. 45: 93-166
pls. 10-22

KR 17
Kirby, H., 1942 ✓

Devescovinid Flagellates of Termites
III. The Genera Foaina and Parajoenia

Univ. Calif. Publi. Zool. 45: 167-246
pls. 23-31

Two Copies

KR 18

Kirby, H., 1942

A Parasite of the Macronucleus of Vorticella

Journ. of Parasitol. ~~7~~. 28: 311-314

2 ^{copies}
~~copies~~

KR 10

Kirby, H., 1943

Observations on a Trichomonad from the
Intestine of Man.

J. Parasitol. ~~5:1~~. 29: 422-423

Two Copies

KR ~~120~~

Kirby, H., 1943

The Merits of Abstracting Journals

Science 98:84

KR 28

Kirby, H., 1944

Chattin J. E., Herman C. M., and

A Parasite from Antelope in California

Trans. Americ. Micro. Soc. 63 : 27-29

KR ~~22~~ 22

Kirby, H., 1944

Some observations on cytology and morphogenesis
in flagellate protozoa.

J. Morph., 75 : 361- 421

KR ~~18~~ 23

Kirby, H., 1944

Une Faute de Transcription, d'Orthographe,
ou d'Impression

Science 100: 425-427.

KR ~~26~~ 24

Kirby, H., 1944

The Structural Characteristics and Nuclear
Parasites of some species of Trichonympha
in Termites

Univ. Calif. Publi. Zool. 49: 185-282

KR ~~17~~25

Kirby, H., 1945

Devescovinid Flagellates of Termites

IV. The Genera Metadevescovina and Pseudodeves-
covina

Univ. Calif. Publi. Zool. 45: 247-318

KR 1826

Kirby, H., 1945

Entamoeba Coli versus Endamoeba Coli

J. Parasitol. 31: 177-184

KR ~~19~~ 27

Kirby, H., 1945

The Structure of the Common Intestinal
Trichomonad of Man

J. Parasitol. 31: 163-175

Three Copies

KR 2A

Kirby, H., 1946

Gigantomonas Herculea Dogiel A Polymastigote
Flagellate with Flagellated and Amoeboid
phases of Development.

Univ. Calif. Publi. Zool. 53: 163-226

Two Copies

KR 231

Kirby, H., 1947

Displacement of Structures in Trichomonad
Flagellates

Trans. Americ. Micro. Soc. 66: 274-278

KR 3e

Kirby, H., 1947

Flagellate and Host Relationships of Trichomonad
Flagellates

J. Parasitol. 33: 214-228

2 copies

KR 25 53

Kirby, H., 1949

Devescovinid Flagellates of Termites
V. The Genus Hyperdevescovina, The Genus
Bullanympa, and undescribed or unrecorded
species.

Univ. Calif. Publi. Zool. 45: 319-422

Kr- ~~51~~ 34

Kirby, H. 1949

Morphology, morphogeny, and kinship of
some nonpigmented flagellata. XIII cong.
internal de Zool. pp.192-194

Kirby, Harold 1949.

Systematic Differentiation and
Evolution of Flagellates in
Termites, Revista Sociedad Mexicana
Historia Natural 10:57-78.

KR 39

Kirby, H. and Honigberg, B., 1949

Flagellates of the Caecum of Ground Squirrels

Univ. Calif. Publi. Zool. 53: 315-366

KR ~~37~~ 40

Kirby, H. and Honigberg, B. 1950

Intestinal Flagellates from a Wallaroo,
Macropus Robustus Gould

Univ. Calif. Publi. Zool. 55: 35-66

Kirby, H. 1951

"Entamoeba coli" versus "Endamoeba coli" Bull. Zool. Nomencl. 2:243-281

2 copies

KR ~~37~~ 37

Kirby, H. 1951.

Observations of the Trichomonad
Flagellate of the Reproductive
organs of Cattle Journal of
Parasitology 37:445-459.

2 copies

GR 4659 (2)

1972

Kirkpatrick, C. H., Lunde, M. N. and Diamond, L. S.

Cutaneous responses of normal subjects to histolyticin
from Entamoeba histolytica.

Am. J. Trop. Med. Hyg. 21: 18-21.

Kishimoto, T., Oskoui, M. and Aviado, D. M.

Pathologic physiology and chemotherapy of
Plasmodium berghei. III. Renal function in rats
infected with Plasmodium berghei.

Ex. Parasitol. 22, 160-177, 1968.

GR 5312

Kisinski, R.J., 1980

Antigenic variation in trypanosomes: a computer
analysis of variant order.

Parasitol., 80, 343-357

GR 5637

Klass, M.R. & J. Smith-Sonneborn 1976

Studies on DNA content, RNA synthesis, and DNA template activity in aging cells of Paramecium aurelia

Exp. Cell Res. 98, 63-72

Klein, H. P. and Stockem, W. 1979.

Pinocytosis and Locomotion of Amoebae: XII. Dynamics
and Motive Force Generation During Induced
Pinocytosis in A. proteus.
Cell Tissue Res. 197, 263-279.

GR 5447

Klein, R.A. & Linstead, D. J. 1976

Threonine as a preferred source of 2-carbon units for
lipid Synthesis in Trypanosoma bruceiBiochem. Soc. Trans. 4, 48-50

Klingmüller, G., Ishibashi, Y., and Radke, K.

Der elektronenmikroskopische Aufbau des *Treponema pallidum*.

Archiv für klinische u. experimentelle Dermatologie
233: 197-205, 1968

Klopfenstein, T.J., Purser, D.B. and Tyznik, W.J.
1966.

Effects of defaunation on feed digestibility,
rumen metabolism and blood metabolites. J. Anim.
Sci. 25: 765-773.

GR-5863

Knight, R., Woodruff, A.W., and Pettitt, L.E., 1967.

The mechanism of anaemia in kala-azar. A study of
2 patients. Transactions of the Royal Society of
Tropical Medicine and Hygiene, 61(5), 701-705.

GR-5730

Knight, R., Bird, R.G. and McCaul, T.F. 1975

Fine structural changes at Entamoeba histolytica
rabbit kidney cell (RK₁₃) interface. Ann. Trop.
Med. & Parasit. 69, 197-202.

Kobayakawa, T., Louis, J., Isui, S., and
Lambert, P. -H. 1979.

Autoimmune Response to DNA, Red Blood Cells,
and Thymocyte Antigens in Association with
Polyclonal Antibody Synthesis During
Experimental African Trypanosomiasis.
J. Immunol. 122(1), 296-301.

GR-6850

Kobiler, D. and Mirelman, D. 1980.

Lectin Activity in Entamoeba histolytica
trophozoites.

Infec. Immun. 29(1), 221-225.

GR 4240

Kocan, R. M. 1970.

Passive immunization of pigeons against
Trichomoniasis.

J. Protozool. 17: 551-53.

GR 5028

Kocan, R. M.

1972

Effect of Hygromycin-B on pigeons (Columba livia)
with and without Trichomonas gallinae

Avian Dis. 16, 714-717.

GR 4422

Kocan, R.M. & A. Sprunt IV. 1971.

The white-crowned pigeon a fruit-eating
pigeon as a host for Trichomonas gallinae.
J. Wildlife Dis. 7: 217-218.

GR-784

Koch, Anton 1956

Paul Buchner, Leben und Werk
Mit einer bibliographie und einem
Geleiwort Von Hans Carossa
Dem Freunde und Lehrmeister Gewidmet
Von Seinen Schülern

GR-785

Koch, Anton 1956

The experimental Elimination of
Symbionts and its Consequences. Exp.
Parasit. V., 481-518, 1956

GR- 4684

Koch, R.L., Chrystal, E.J.T., Beaulier, B.B., Jr.,
& Goldman, P., 1979

Acetamide-- A Metabolite of Metronidazole Formed by the
Intestinal Flora.

Biochem. Pharm., 28, 3611-3615.

Koch, R.L., Beaulieu, B.B., Jr., Chrystal, E.J.T.,
Goldman, P. 1980.

A Metronidazole Metabolite in Human Urine and Its
Risk.

Science 211, 387-400.

Koch, R. L., Beaulieu, B. B., Jr.,
Chrystal, E. J. T., and Goldman, P.
1981.

A Metronidazole Metabolite in Human Urine
and Its Risk.
Science 211, 398-400.

GR 4379

Kochert, G. and L. W. Olson. 1970.

Ultrastructure of Volvox carteri. I. The
asexual colony. Arch. Mikrobiol. 74: 19-30.

Kofoid, C. A. 1920.

A New Morphological Interpretation of the Structure of Noctiluca, and Its Bearing on the Status of the Cystoflagellata (Haeckel).

Univ. Calif., Berkeley, Publ. Zool. 19(10), 317-334.

KOR 4

Kofoid C., 1929

About Termites

KOR 39
Kofoid, C.,

Cell and Organism

Publi. 14 Americ. Ass. Adv. Sci., 98-105

undated

pp.

h

Two Copies

KOR 3

Kofoed C., 1929

The Protozoa of the Human Mouth

J. Parasitol. 15. 151-174

KOR 14

Kofoed, C., 1930

Factors in the Evolution of the Pelagic
Ciliata, the Tintinnoinea.

Contrib. Marine Bio.

?Two Copies

KOR 9
Kofoid, C.,

Why is there a termite problem in California
Americ. Wood-Pres. Ass. 1930

KOR 18

Kofoed, C., 1935

On Two Remarkable Ciliate Protozoa from the
Caecum of the Indian Elephant.

Proc. Nat'l Acad. Sci. 21: 501 -506

KOR 32

Kofoed, C., 1938

Francis Orpen Morris: Ornithologist and
Anti-Darwinist.

The Auk 55

Two Copies

KOR 33

Kofoid, C., 1938

The Tsetse Flies of East Africa

Sci. 88: 328-329

Two Copies

KOR 34

Kofoid, C. 1939

The Significance of the Number of Flagella
in Trichomonadae

Vol. ^{ida} Jubil. Pro Prof. Sadao Yosh. 2:
1

Two Copies

KOR 35

Kofoed, C., 1939

The Social Aspects of the Epidemiology of
Amoebic Dysentery

Pro. Sixth Pac. Sci. Cong. 5

KOR 16

Kofoed, C. and J.F. Christenson 1934.

Ciliates from Bos gaurus H. Smith

Univ. Calif. Publ. Zool. 39: 341-392

Two Copies

KOR 6

Kofoid, C. and E. A. Garland 1929

Mode of Attack of the Sound-Wood Termite on a
City Building

Arch. Engi.

Two Copies

KOR 30

Kofoid, C. and D.M. Hammond, 1938

The Neuromotor System of Anoplophrya Lumbrici,
a Degenerate Ciliate, from the earthworm
Octolasion Cyaneum.

Pro. Americ. Philo. Soc. 78:

Three Copies

KOR 13

Kofoid, C. and H.G. Johnstone 1930

The Oral Amoeba of Monkeys

Univ. Calif. Publ. Zool. 33³ 379-392

Two Copies

Kofoid, C.A., and R. F. MacLennan

Ciliates from Bos indicus Linn.

I. The genus Entodinium Stein. Univ. Cal.
Publ. Zool. 33:471-544.

Kofoed, C.A. and R. F. MacLennan

Ciliates from Bos indicus Linn.
II. A revision of Diplodinium Schuberg.
Univ. Cal. Publ Zool. 37:53-152.

KOR 22

Kofoed, C. and R.F. MacLellan 1935

Ciliates from Bos indicus Linn. III. Epidinium
Crawley, Epiplastron gen. nov., and Ophryoscolex
Stein.

Univ. Calif. Publ. Zool. 1935 39 1-34

KOR 29

Kofoid, C., and J. T. Park, 1937

A New Trematode, Paramphistomum Castori Sp.
Nov., from Castor Canadensis Baileyi Nelson,
from Mary's River, Nevada.

Univ. Calif. Publi. Zool. 41: 419-422

Two Copies

KOR 37

Kofoed. C., and L.E. Rosenberg 1940

The Neuromotor System of Opisthonecta Henneguyi

Amer. Philo. Soc. 82

Two Copies

Kofoed, C.A. and Ol Swezy. 1919.

Studies on the parasites of the termites I. on Streblomastix strix, a polymastigote flagellate with a linear plasmodial phase. Univ. Cal Publ. Zool. 20;1-20.

Kofoed, C.A. and O. Swezy 1919

Studies on the parasites of the termites
II. on Trichomitus termitidis, a poly-
mastigote flagellate with a highly developed
neuromotor system. Univ. Cal. Publ. Zool.
20:21-40.

Kofoed, C.A. and O. Swezy, 1919

Studies on the parasites of the
termites. III. On Trichonympha Campanula
sp. nov. Univ. Ca. Publ. Zool. 20:41-98.

Kofoed, Ch. A. and O. Swezy. 1920

On the morphology and mitosis of
Chilomastix mesnili (Wenyon). A common
flagellate of the human intestine. Univ.
Cal. Publ. Zool 20:117-144.

KOR 2

Kofoid C., and O. Swezy 1923

On the Morphology and Behavior of Pentatricho-
monas Ardin delteili.

Univ. Calif. Publ. Zool. 20: 373-390

Kofoed, C. A. and Swezy, O. 1924.

The Cytology of *Endamoeba Gigivalis* (Gros) Brumpt
Compared with that of *E. Dysenteriae* with Special
Reference to the Determination of the Amoebas in Bone
Marrow in Arthritis Deformans of Ely's Second Type.
Univ. Calif., Berkeley, Publ. Zool. 26(9), 165-198.

Kofoed, C.A. and O, Swezy 1925

On the number of chromosomes and the
type of mitosis in Endamoeba dysenteriae.
Univ. Cal. Publ. Zool. 26:331-352.

KOR 23

Kofoid, C. and B.G. Whitaker 1936

Natural Infection of American Human Trypanosomiasis in Two Species of Cone-Nosed Bugs, Triatoma protracta Uhler and Triatoma Uhleri Neiva, in the Western United States.

J. Parasitol. 22: 259-263

KOR 17

Kofoid C. and O.L. Williams 1935

The Nematode Thelazia californiensis as a
Parasite of the Eye of Man in California.

Arch. Ophthal. 13: 176-180

Four Copies

Kofoid, C. A., Swezy, O., and Kessel, J. F.
1923.

On the Genus Councilmania, Budding Intestinal
Amoebae Parasitic in Man and Rodents.
Univ. Calif., Berkeley, Publ. Zool. 20(20),
431-445.

Kofoid, C., Hinshaw, H.C. and Johnstone, H. 1929

Animal Parasites of the Mouth and their Relation to
Dental Disease.

J. American Dental Association August, 1929

KOR 15

Kofoed C., E. McNeil and R. Cailleau 1932

Electrometric pH Determinations of the walls
and contents of the gastro-intestinal tracts
of normal albino rats.

Univ. Calif. Publ. Zool. 36: 347-355

KOR 19

Kofoid C., F. D. Wood, and E. McNeil 1935

The Cycle of Trypanosoma cruzi in tissue culture of embryonic heart muscle.

Univ. Calif. Publ. Zool. 41 23-24

Two Copies

KOR 27

Kofoid, C., Ethel McNeil, and F.D. Wood 1937

Effects of Arsenicals of Trypanosoma cruzi
in Tissue Culture.

J. Pharmac. Exp. Therap. 59

KOR 28

Kofoid, C., O. L. Williams and N. C. Veale 1937

Thelazia californiensis, a Nematode eye worm
of dog and man, with a review of the Thelazias
of domestic animals.

Univ. Calif. Publ. Zool. 41: 225-234

Three Copies

GR 6810

Kohler, G. and Milstein, C. 1975.

Continuous cultures of fused cells secreting
antibody of predefined specificity.

Nature 256: 495-497.

Kohoutova, M.

Role of Deoxyribonuclease in Genetic Transformation. I. Deoxyribonuclease Activity in Variously Transformable Strains.

Folia Microbiologica 12: 311-315, 1967.

Kohoutova, M.

Role of Deoxyribonuclease in Genetic Transformation
II. RNA as an Inhibitor of Deoxyribonuclease
Activity in Pneumococcal Strains.

Folia Microbiologica 12: 316-322, 1967.

GR 3967

Koike, M., Iida, K., and Matsuo, T.

Electron microscopic studies on mode of action of
polymyxin.

J. Bacteriol. 97: 448-452, January 1969

GR- 4947

Kolesov, A. P. 1950

Phagocytosis of human spermatozoa by vaginal trichomonads. Fagotsitoz vaginalnimy trichomonadami spermatozoidov tcheloveke. Akusherstvo i Ginekologiya, vol. 26(6): 46-47.

GR 2520

Kolstad, P. 1965.

The colposcopic picture of *Trichomonas*
vaginits. Acta Obstetricia et Gynecologica
Scandinavica 43: 388-398.

Acta Obst. et Gynec. Scandinav.

GR-6888

Komorowska, A. and Kurnatowska, A. 1973

Investigations concerning possibilities of getting infected with T. vaginalis and fungi by women during a cure at Duszniki.

Wiad. Parazytol. XIX, 343-346.

GR-6896

Komorowska, A. and Kurnatowska, A. 1979

Some parameters of the peripheral blood in trichomonadosis treated with tinidazole (fasigyn).

Wiad. Parazytol. XXV, 428-432.

GR 1281

Kopeloff, N., H.C.Lint, D.A.Coleman. 1916.

A new method of separating fungi from
Protozoa and Bacteria. Bot. Gaz. 61: 247-250.

GR 1113 ✓

Koratha, Kunnenkeri J. 1955.

Studies on the monogenetic trematodes of the Texas coast. I. Results of a survey of marine fishes as Port Aransas, etc. Inst. Marine Sci. 4: 235-249.

GR 1114 ✓

Koratha, Munnenkeri J. 1955.

Studies on the monogenetic trematodes
of the Texas coast. II. Descriptions of species
from marine fishes of Port Aransas. Marine
Sci. 4: 253-278. ✓
Inst.

GR 2713

Korn, Edward D. 1966.

III. Modification of oleic acid during
fixation of amoebae by osmium tetroxide. Biochim.
Biophys. Acta 116: 325-335.

GR 3574

Korn, Edward D. and Greenblatt, Charles L. 1963.

Synthesis of α -linolenic acid by Leishmania enriettii. Science 142: 1301-1303

GR 2714

Korn, Edward D. and Weisman, Robert A. 1966.

I. Loss of lipids during preparation of amoebae for electron microscopy. Biochim. Biophys. Acta 116: 309-316.

Korn, Edward D., Greenblatt, Charles L. and
Lees, Ann M. 1966.

Synthesis of unsaturated fatty acids in
the slime mold Physarum polycephalum and the zoo-
flagellates Leishmania tarentolae, Trypanosoma
lewisi, and Crithidia sp.: a comparative study.
J. Lipid Res. 6: 43-50.

GR 4034 (2)

Korn, E. D., Von Brand, T. and Tobie, E. J.

The sterols of Trypanosoma cruzi and
Crithidia fasciculata

Comp. Biochem. Physiol. 30: 601-10, 1969

GR- 6011

Korner, Bent and Jensen, Haakon Kaalund 1976

Sensitivity of Trichomonas vaginalis to metronidazole, tinidazole, and nifuratel in vitro.
Brit. J. Ven. Dis., 52, 404-408.

GR 3614

Korohoda, W., Forrester, J. A, Moreman, K. G.,
Ambrose, E. J.

Size changes in isolated nuclei of Amoeba proteus
on treatment with polyionic substances.

Nature: Vol. 217, No. 5129, pp. 615-617, 1968.

GR 4968 (2)

Kortmann, H. F., Lelijveld, J., Ross, J.P.J., & Löhrr,
K. F.

A capillary tube agglutination test for malaria

Bull. Wld Hlth Org. 45, 839-844

GR 3510

Kosower, Nechama S., Vanderhoff, Grace A., and
London, Irving M. 1967.

The regeneration of reduced glutathione in
normal and glucose-6-phosphate dehydrogenase defi-
cient human red blood cells. Blood 29: 313-319.

GR 1282

Koss, L. G. and Wolinska, W. H. 1959

Trichomonas Vaginalis Cervicitis and its Relationship
to Cervical Cancer.

Cancer 12, 1171-1193

GR 2197

Kotcher, E., C. A. Frick, & L. O. Giesel. 1964.

The effect of metronidazole on vaginal microbiology and maternal and neonatal hematology. Amer. J. Obstet. Gyn. 88: 184-189.

GR 1626

Kotlan, S. and Pospech, L. 1934.

Coccidiosis of domestic rabbit. A new Eimeria
species (Eimeria piriformis sp.n.). Allatorvosi
Lapok 57: 215-217.

GR 1625

Kotlan, S., Mocsy, J. and Vajda, T. 1929.

Eccidiosis of sheep in connection with a new species. *Allatorvosi Lapok* 52: 304-306.

GR 1532

Kott, H. and ADLER, S. 1960.

Letter to the Editor (about the antigen relationship between the Trichomonas sp. parasitic in man T. vaginalis, T. hominis and T. tenax, etc.) Bull. Res. Counc. Israel. 8E: 167.

GR 1932

Kovács, T. 1962.

Versuche zur chemotherapeutischen
Beeinflussung der durch Trichomonas vagin-
alis hervorgerufenen Infektionen. Zentrabl.
Bakt. 187: 382-390.

GR 3181

Kovács, Ernest; Bucz, Béla; and Kolompár, George.
1966.

Propagation of mammalian viruses in protista.
I. Visualization of fluorochrome labelled EMC
virus in yeast and Tetrahymena. Life Sciences 5:
2117-2126.

GR 3476

Kovic, M. and Zeuthen, E.

Malarial Periodicity and Body Temperature.
An Experimental Study of Plasmodium Lophurae
in Chicken Embryos¹

Comptes Rendus Vol. 36, No. 11, 1967

DES TRAVAUX DU LABORATOIRE CARLSBERG

GR 4772

Kowalska, D. & Kaczanowska, J. 1970

Studies on topography of cortical organelles of
Chilodonella cucullulus (O.F.M.) II Topographical
relations of the total number of kineties to the
disposition of CVPs.

Acta Protozoologica 7: 181-192

GR 3638

Kozar, Zbigniew

Current immunologic trends in parasitology.

Pamiętnik IX Zjazdu PTP Katowice,
18-20, 1967

GR 88

Kozloff, E.N.

1945

Cochliophilus depressus gen. nov. sp. nov. and
cochliophilus minor sp. nov., holotrichous
ciliates from the mantle cavity of phytia setifer
(Cooper)

Bio.Bull.

89:95-102

GR 87

Kozloff, E.N.

1945

Heterocineteta phoronopsidis sp. nov., a ciliate
from the tentacles of Phoronopsis viridis
Hilton.

Biol. Bull 89:180-183

GR 89

Kozloff, E.N.

1945

The Morphology of Trichomonas limacis Dujardin

J. Morph. 77:

Two Copies

GR 85

Kozloff, E.N.

1946

Studies on Ciliates of the family Ancistrocomidae
Chatton and Lwoff (Order holotricha, suborder
thigmotricha) I. Hypocomina tegularum sp. nov.
and Crebricoma gen. nov.

Bio Bull. 90

GR 86

Kozloff, E.N.

1946

Studies on Ciliates of the family Ancistrocomidae
chatton and Lwoff (order Holotricha, suborder
thigmatricha). II. Hypocomides mytili chatton
and Lwoff, Hypocomides botulae sp. nov.,
hypocomides parva sp. nov., hypocomides kelliiae
sp. nov., and insignicoma venusta gen. nov., sp.
nov.

Bio. Bull. 90 200-212

GR 84

Kozloff, E. N.

1946

Studies on ciliates of the family Ancistrocomidae
Chatton and Lwoff (order holotricha, suborder
thigmotricha)

III. Ancistrocoma pelseneeri Chatton and Lwoff,
Ancistrocoma dissimilis sp. nov., and
Hypocomagalma pholadidis sp. nov.

Bio Bull 91: 189-199

GR 83

Kozloff, E.N.

1946

Studies on ciliates of the family Ancistrocomidae
chatton and Lwoff (order Holotricha, suborder
thigmotricha)

IV. Heterocineta Janickii Jarocki, Heterocineta
goniobasidis sp. nov., heterocineta fluminicola
sp. nov., and merthecoma propeans jarocki

Bio Bull 91 200-209

GR 82

Kozloff, E.N.

1946

The Morphology and Systematic position of a
holotrichous ciliate parasitizing Deroderas
agreste (L)

J. Morph. 79

GR 80

Kozloff, E.N.

.1948

The morphology of Cryptobia helicis leidy, with an account of the fate of the extrenuclear organelles in division.

J. Morph. 83:253-280

Kozloff, E.N. 1953

The morphogenesis of Pyxinia crystalligera Frenzel, a gregarine parasite of Dermestes vulpines Fabr. J. Morph. 92:39-78.

GR 1534

2 copies Kozloff, E. 1961.

Kozloff, E. 1961.

Demonstrating the life cycle of a gregarine.
Carolina Tips 24: pp. 37 and 40.

GR 2715

Kozloff, Eugene N. 1961.

A new genus and two new species of ancistrocomid ciliates (Holotricha:Thigmotricha) from sabellid polychaetes and from a chiton. J. Protozool. 8: 60-63.

GR 2717

Kozloff, Eugene N. 1964.

A simple and rapid method for demonstrating the arrangement of kinetosomes in ciliates. Carolina Tips 27: 9 and 12.

Kozloff, Eugene N. 1965.

Ciliocincta sabellariae gen. and sp. n., an
orthonectid mesozoan from the polychaete Sabellaria
~~zone~~ cementarium Moore. J. Parasit. 51: 37-44.

Kozloff, Eugene N. 1965.

Colligocineta furax gen. nov., sp. nov., an
ancistrocomid ciliate (Holotricha:Thigmotricha)
from the sabellid polychaete Laonome krøyeri Malmgren.
J. Protozool. 12: 333-334.

Kozloff, Eugene N. 1965.

Desmote inops sp. n. and Fallacohospes inchoatus gen. and sp. n., umagillid rhabdocoels from the intestine of the crinoid Florometra serratissima (A. H. Clark). J. Parasit. 51: 305-312.

Kozloff, Eugene N. 1965.

Morphological studies on holotrichous ciliates of the family Hysteroecinetidae. II. Craticuloscuta escobari gen. nov., sp. nov., and Epicharocotyle kyburzi gen. nov., sp. nov. J. Protozool. 12: 335-339.

Kozloff, Eugene N. 1965.

New species of acoel turbellarians from the
Pacific coast. Biol. Bull. 129: 151-166.

Kozloff, Eugene N. 1966.

Phalacrocleptes verruciformis gen. nov., sp. nov.,
an unciliated ciliate from the sabellid phlychaete
Schizobranchia insignis Bush. Biol. Bull. 130:
202-210.

GR 2716

Kozloff, Eugene N. and Browne, Harold E., Jr. 1963.

Influence of enzymes on germination of sporocysts of the gregarine Pyxinia crystalligera Frenzel. J. Protozool. 10: 377-379.

GR-7332

Kozłowska, D., and Wichrowska, B.

The effect of chlorine and its compounds used for disinfection of water on Trichomonas vaginalis.

Wiad. Parazytol. 22: 433-435, 1976.

GR 1008
2 copies

Kozu, Tetsuhei. 1955.

Inoculation experiments of bacteria free
Trichomonas vaginalis into developing chick embryo.
Jap. J. Parasit., 4: 301-308.

GR 1009
2 copies

Kozu, Tetsuhei. 1955.

Experimental inoculation of bacteria-free
Trichomonas vaginalis into developing chicken
embryos. II. The growth of the trichomonad in
the eggs coated by paraffin. Jap. J. Parasit., 4:
327-330.

GR 1010

2 copies

Kozu, Tetsuhei. 1957.

Experimental inoculation of bacteria-free Trichomonas vaginalis into developing chicken embryos. (3) The effects of simultaneously inoculated bacteria and fungi upon the growth of the trichomonad. Jap. J. Parasit., 6: 25-29.

GR 1011
2 copies

Kozu, Tetsuhei. 1957.

Experimental inoculation of bacteria-free Trichomonas vaginalis into developing chicken embryos. (4) The effects of simultaneously inoculated mucin and other substances upon the growth of the trichomonad. Jap. J. Parasit., 6: 30-34.

GR-7326

Kradolfer, F. 1954.

Experimental vaginal infection of hamsters with
Trichomonas foetus.

Exp. Parasitol. 3: 1-7.

GR- 6262

Kraft, Winfried, 1975.

The technology of new fluorescence illumination systems. Mikroskopie, 31(5-6), 129-146.

GR 1535

Krainska, M. 1961.

A morphological and histochemical study of
oogenesis in the gall-fly Cynips folii. Quart. J.
Micr. Sci., 102: 119-129.

GR 1536

Kramer, J. P. 1960.

Observations on the emergence of the microsporidian sporoplasm. J. Ins. Path., 2: 433-439.

GR 2406

Kramer, J. P. 1964.

The microsporidian Octosporea muscaedomesticae
Flu, a parasite of Calypterate muscoid flies in
Illinois. J. Insect Pathol. 6: 331-342.

GR 2407

Kramer, J. P. 1964.

Nosema kingi sp. n., a microsporidian from
Drosophila willis/toni Sturtevant , and its
infectivity for other muscoids. J. Ins. Pathol.
6: 491-499.

GR 3688

Kramer, J. P.

An octosporeosis of the black blowfly Phormia
regina: Effect of temperature on the longevity
of diseased adults.

Texas Reports on Biology and Medicine 26: 199-
204, 1968.

Krampitz, H. E. 1975.

Ablastin: Antigen Tolerance and Lack of
Ablastin Control of Trypanosoma musculi
During Host's Pregnancy.

Exp. Parasitol. 38, 317-321.

Krampitz, H.E. and Disko, R. 1966.

Retardation of parasitaemia, prolongation of
life or survival of lactating mice in infections
with Trypanosoma cruzi. Nature 209: 526.

Krascheninnikow, Serhij, 1953

The silver-line system of Chilodonella
cyprini (Moroff). J. Morph. 92:79-114.

GR 853

Krascheninnikow, S. 1956.

Serhij Kuschakewytsch, 1878-1920. Zum
gedächtnis eines grossen ukrainischen Zoologen.
Ukraine, 5:82-94.

GR 1933

Krascheninnikow, S. and E.L.Jeska. 1961.

Agar diffusion studies on the species
specificity of Balantidium coli, B. caviae
and B. wenrichi. Immunol. 14: 282-288.

GR 3161

Krassner, Stuart M. 1966.

Cytochromes, lactic dehydrogenase and transformation in Leishmania. J. Protozool. 13: 286-290.

GR 4216

Krassner, S. M. 1968

Isozymes in the culture forms of
Leishmania tarentolae.

J. Protozool. 15: 523-28.

GR 3984

260p

Krassner, Stuart M.

Proline metabolism in Leishmania tarentolae

Experimental Parasitology 24: 348-63, 1969

GR 4458

Krassner, Stuart M. and Flory, Barbara 1971

Essential amino acids in the culture of
Leishmania tarentolae.

J. Parasit. 57: 917-920.

GR- 6192

Kreier, Julius P. 1976

Immunity of rodents to malaria. Veterinary
Parasitology 2: 121-142.

GR 4791

Kreier, J.P., Taylor, W.M., & Wagner, W.M., 1972

Destruction of erythrocytes in monkeys (Macaca mulatta)
infected with Plasmodium cynomolgi

Am. J. Vet. Res. 33: 409-414.

GR 4965

1972

Kreier, J. P., Mohan, R., Seed, T., & Pfister, R. M.

Studies of the morphology and survival characteristics of erythrocytes from mice and rats with Plasmodium berghei infection

Z. Tropenmed. Parasit. 23, 245-255.

GR-6263

Kreier, J. P.; Gravely, S. M.; Seed, T. M.;
Smucker, R.; and Pfister, R. M., 1975.

Babesia sp.: The relationship of stage
of development to structure of intra-
and extracellular parasites.

Tropenmedizin und Parasitologie. Tropenmed.
Parasit., 26, 9-18.

GR-7402

Krenitsky, T. A., and Miller, R. L. 1984.

Purine salvage enzymes in Leishmania donovani and
Trichomonas vaginalis.

Adv. Exp. Med. Biol. 165: Pt. A, 215-218.

GR 4522

Von H. Kresbach

1971

Zur Kenntnis der atypischen chronischen
Hautleishmaniose

Sonderabdruck aus 83. Jahrg., Nr. 42/43, S. 761-
765.

Kress, Yvonne, Murray Wittner, and Robert M.
Rosenbaum. 1971.

Sites of cytoplasmic ribonucleoprotein-filament
assembly in relation to helical body formation in
axenic trophozoites of Entamoeba histolytica.
J. Cell Biol. 49: 773-784.

Kretschmar, W. 1966.

Die Bedeutung der p-Aminobenzoesäure für den Krankheitsverlauf und die Immunität bei der Malaria im Tier (*Plasmodium berghei*) und im Menschen (*Pl. falciparum*). I. Versuche an NMRI-Mäusen. Z. Tropenmed. Parasit. 17: 301-320.

Kretschmar, W. 1966.

Die Bedeutung der p-Aminobenzoesäure für den Krankheitsverlauf und die Immunität bei der Malaria im Tier (*Plasmodium berghei*) und im Menschen (*Pl. falciparum*). II. Untersuchungen an natürlich ernährten Kleinkindern in Nigeria. Z. Tropenmed. 17: 369-374. (Tropenmed. Parasit.)

Kretschmar, W. 1966.

Die Bedeutung der p-Aminobenzoesäure für den Krankheitsverlauf und die Immunität bei der Malaria im Tier (*Plasmodium berghei*) und im Menschen (*Pl. falciparum*). III. Untersuchungen an experimentell mit Milch ernährten Kindern. Z. Tropenmed. 17: 375-390.

(Tropenmed. Parasit.)

GR 5448

Krettli, A. U. & Brener, Z. 1976

Protective effects of specific antibodies in
Trypanosoma cruzi infections

J. Immunol. 116, 755-760

GR 5146

Krettli, A. U. & Nussenzweig, R. 1974

Depletion of T and B lymphocytes during malarial infections.

Cellular Immunol. 13, 440-446

GR- 6320

Krettli, A.U., Weisz-Carrington & R. Nussenzweig, 1979

Membrane-bound Antibodies to Bloodstream Trypanosoma
cruzi in mice: Strain Differences in Susceptibility to
Complement-mediated lysis.

Clin. exp. Immunol.37, 416-423.

GR-7119

Krieger, John N.

"Urologic Aspects of Trichomoniasis"

Invest. Urol. (1981) 18:411-417 [#6]

GR 3840

Krieger, N. and Hastings, J. W.

Bioluminescence: pH Activity Profiles of Related
Luciferase Fractions.

Science 161: 586-589, 1968.

GR-7070

Krieger, J. N. and Rein, M. F. 1982

Canine prostatic secretions kill Trichomonas vaginalis.

Infect. Immun. 37, 77-81.

Krieger, J. N. and Rein, M. F. 1982

Zinc sensitivity of Trichomonas vaginalis: In vitro
studies and clinical implications.

J. Inf. Dis. 146, 341-345.

Krieger, John N.; Poisson, Michel A.;
Rein, Michael F.

"Beta-Hemolytic Activity of Trichomonas
vaginalis Correlates with Virulence"

Infect. Immun. (1983) 41:1291-1295 [#3]

6550
GR 6550

Krim, M., 1980

Blood - Review Towards Tumor Therapy with Interferons,
Part I. Interferons; Production and Properties.
J. Amer. Soc. Hematol., 55(5), 711-882

GR 1284

Krishnamurthy, R.

1963

On a new species of Proteromonas from the chamaeleon

J. Biol. Sci. 6, 14-17

GR 1280

Krishnamurthy, R.

1967

Hexamitus hoarei n. sp., a new diplomonad flagellate
from the frog in India

Riv. Parassit. 28, 231-237

GR 34

Krishnamurthy, R.

1967

Hypotrichomonas osmaniae n. sp., from a varanid lizard

Curr. Sci. 36, 583-4

GR 1275

Krishnamurthy, R. 1967

A new flagellate of the genus Monocercomonas
Grassi, 1879 from the green snake in India

Rivista di Parassitologia 28, 161-164

GR 1004

R. Krishnamurthy

1967

Two new species of the genus *Monocercomonoides* Travis,
1932 (Protozoa: Mastigophora) from reptiles

Proc. Indian Acad. Sci. LXVI, 184-191

GR 718

Krishnamurthy, R.

~~1972~~ 1967

A note on the occurrence of Proteromonas chameleoni
Krishnamurthy, 1963 (Protozoa: Mastigophora)

J. Bombay nat. Hist. Soc. 64, 582-583.

GR 33

Krishnamurthy, R.

1967

The morphology of Trichomitus batrachorum (Perty, 1852)
Honigberg, 1963 from two squamate reptiles, Eryx johni
and varanus sp.

Curr. Sci. 36, 672-674.

GR 719

Krishnamurthy, R.

1968

On a new flagellate, Trichomitus hyderabadensis sp.
nov. from the frog Rana Tigerina (Daud.)

J. Bombay nat. Hist. Soc. 65, 513-516

GR 1276

Krishnamurthy, R.

1968

Studies on the morphology of the monocercomonad
flagellates from reptiles in India. I. Parasites
of snakes

Riv. Parasit.^s 29, 1-16.

GR 1277

Krishnamurthy, R.

1968

Studies on the morphology of the monocercomonad
flagellates from reptiles in India. II. Parasites
of lizards

Riv. Parassit. 29, 81-90

GR 1278

Krishnamurthy, R.

1968

Studies on the morphology of the monocercomonad flagellates from reptiles in India. III. A review, with a key to the species

Riv. Parassit. 29, 233-240

GR 1279

Krishnamurthy, R.

1968

A new flagellate of the genus Proteromonas
Kunstler, 1883, from an Indian lizard

Parasitology 58, 531-534

GR 1272

Krishnamurthy, R.

1969

A new flagellate, Rhizomastix ranae n.sp., from the rectum of the common frog, Rana tigrina.

Marathwada University Journal of Science 8, 133-136

GR 1274

Krishnamurthy, R.

1970

Description of a new flagellate (Protozoa:
Mastigophora) Chilomastix qadrii n. sp. from frog
in India

Ann. Parasit. humaine et comparee 45, 261-265

GR 1283

Krishnamurthy, R.

1970

A brief review of the genus Proteromonas Kunstler
1883 (Protozoa: Mastigophora), with a key to the
species

Marathwada Univ. J. Sci. 9, 117-120

Krishnamurthy, R. and Sultana, T. 1976.

The Morphology of Two New Flagellates of
the Genus Monocercomonoides Travis, 1932
From Insects in India.

Proc. Indian Acad Sci. 84B(3), 109-115.

Krishnamurthy, R. and Sultana, T. 1976.

The Morphology of Monocercomonoides Chakravartii
n. sp. (Protozoa: Mastigophora) From the Gut
of the Insect Polyphaga Indica.
Curr. Sci. 45(5), 184-186.

2 copies

GR 6870

Krishnamurthy, R. and Sultana T. 1976.

Tubulimonoides Gryllotalpae n.g., n.sp.
(Mastigophora: Oxymonadida) from the cricket
in India.

Proc. Indian Acad. Sci. 84B(4), 137-140.

Krishnamurthy, R. and Sultana, T. 1977.

Retortamonas Indica n. sp. (Mastigophora:
Retortamonadida) A Flagellate From Polyphaga
Indica.

Geobios 4, 43-44.

Krishnamurthy, R. and Sultana, T. 1977.

Studies on Two Flagellates of the Genus
Monocercomonoides Travis 1932 from the Gut
of Dung Beetle Larva (Oryctes rhinoceros)
in India.

Arch. Protistenk. Bd. 119, 121-126.

GR- 5865

Krogstad, D.J., M.D.; Spencer, H.C., Jr., M.C.;
Healy, G.R., Ph.D.; Gleason, N.N., M.S.; Sexton,
D.J., M.D.; and Herron, C.A., M.D., 1978.

Amebiasis: Epidemiologic studies in the United
States, 1971-1974. *Annals of Internal Medicine*,
88(1), 1978.

GR 5676

Krotoski, W.A., Jumper, J.R., & Collins, W.E. 1973

Immunofluorescent staining of exoerythrocytic
schizonts of Simian plasmodia in fixed tissue

Am. J. Trop. Med. Hyg. 22, 159-162

Krotoski, W.A., Krotoski, D.M., Garnham, P.C.C.,
Bray, R.S., Killick-Kendrick, R., Draper, C.C.,
Targett, G.A., and Guy, M.W. 1980

Relapses in primate malaria: discovery of two
populations of exoerythrocytic stages. Preliminary
note.

Brit. Med. J. 23, 153.

GR 2931

Kruatrachue, Mongkol, Klongkumnuanhara, Kossom,
Harinasuta, Chamlong. 1966.

Infection-rates of malarial parasites in
red blood-cells with normal and déficient
glucose-6-phosphate-dehydrogenase. The Lancet,
February 19, 1966, pp. 404-406.

GR 1627

Kruidenier, F.J., Levine, N.D., and Ivens, V.
1959.

Eimeria (Protozoa: Eimeriidae) from the rice
rat and pygmy mouse in Mexico. Trans. Ill. St.
Acad. Sci., 52:

GR 3105

Krupp, Iris M. 1966.

Immuno-electrophoretic analysis of several strains of Entamoeba histolytica. Amer. J. Trop. Med. Hyg. 15: 849-854.

GR 4777

Krupp, I. M. 1969

Effect of liver cell fragments on Entamoeba histolytica in monobacterial cultures.

Trans. Roy. Soc. Trop. Med. & Hyg. 63: 625-632/

GR 4408

Krupp, Iris M. and S. J. Powell. 1971.

Antibody response to invasive amebiasis in
Durban, South Africa. Amer. J. Trop. Med. Hyg.
20: 414-420.

Krupp, Iris M. and S. J. Powell. 1971.

Comparative study of the antibody response in
amebiasis. Persistence after successful treatment.
Amer. J. Trop. Med. Hyg. 20: 421-424.

Gr 1628

Krutsay, M. 1961.

Die Ergebnisse der Formaldehyd-Resorzin-Fuchsin-
Färbung nach Fixierung in Chromalaun-Formalin.
Acta Histochem. 12: 340-342.

GR 4205

Krylov, M. V. 1959

Coccidia of sheep from Tadzhikistan.

Leningrad State Univ. Zhadonva

Cand. Biol. Sci. 15 pp

GR 4223

1963

Krylov, M. V.

Occurrence of Toxoplasma in Meriones
erythrourus.

Zoologica i Parazitologiya 25: 157-8

GR 4224

Krylov, M. V. 1964.

Exoerythrocytal development stages of
Piroplasma bigenimum.

Acta Protozoologica II: 97-102

GR 4220

Krylov, M. V. 1964

On the development of some piroplasmidae
in the vertebrate hosts.

Acta Protozool. 11: 307-20.

GR 1418

M. V. Krylov

1964

On the validity of the genus *Smithia* França

Acta Protozoologica 2, 201-206.

4204
GR 4304

Krylov, M. V. 1965

Solution of some biologic characteristics of
piroplasms.

Scientific Council of the Zool. Inst. Acad.
Sci. SSR.

GR 1414

Krylov, M. V.

1971

Certain problems of zoogeography and phylogeny of piroplasmida

Parazitologiya 5, 201-207.

GR 1421

Krylov, M.V. & Krylova, N. P.

1969

The survival of larvae and nymphs of Hyalomma anatolicum Koch, 1884, infected with Nuttallia tadzhikistanica
(Krylov et Zanina, 1963)

Parazitologiya 3: 219-222

GR 5800

Krylov, M. V. and Krylova, N. P. 1969

Susceptibility of eight lines of mice to
Nuttallia musculi

Parazitologiya 3, 385-388

GR 1415

Krylov, M. V. & Krylova, N.P. 1972

Specificity of Piroplasms

Parazitologiya 6, 493-504

GR 4193

Krylov, M. V. and Shtcherbin, IU. V. 1967

Blood parasites of birds from West Pamir.

Szvestia Otdelsniia Biologitscheskioh Nauk
on Tadzhikskoi SSR No. 1 (26) 72-76

GR 1416

1973

Krylov, M.V., Kostenko, L.A., & Snigirevskaya, E.S.

Ultrafine structure of Nuttallia musculi Muratov,
1966 (Piroplasmida)

Parazitologiya 7, 481-484

GR 4192

Krylova, N. P. and Krylov, M. V. 1968

The effect of temperature on the developemnt
of *Nuttallia Tadzhikistanica* in
Hyalomma anatolicum.

Parasitologia 2: 179-84

GR 5121

Kubai, D. F.

1973

Unorthodox mitosis in Trichonympha agilis: kinetochore
differentiation and chromosome movement

J. Cell Sci. 13, 511-552

GR 3882

Kubai, D. F. and Ris, H.

Division in the dinoflagellate Gyrodinium cohnii
(Schiller) A New Type of Nuclear Reproduction

J. Cell Biol. 1969, 40: 508-528, 1969

Kuberski, T. T. 1981

Ankylosing spondylitis associated with Trichomonas vaginalis infection.

J. Clin. Microbiol. 13, 880-881.

GR 4694

● AFRICAN TRYPANOSOMES

Kubo, Ryuzo

1968

Fine structures of haemoflagellates Trypanosoma
gambiense and T. lewisi

J. Nara Medical Association 19: 309-324.

GR 1369

1973

Kubota, T., Tokoroyama, T., Tsukuda, Y., Koyama, H.,
Miyake, A.

Science 179, 400-402

Isolation and structure determination of blepharismine,
a conjugation initiating gamone in the ciliate
Blepharisma

Kudrjashova, N. I., Tarasevich, I. V.,
Plotnikova, L. F.

On the methods of studying natural infestation
of chiggers with *Tsutsugamushi rickettsia*.

GR 247

AND BENNETT, E.H.

Kugler, Otto E. A

Jan. 1947

Histochemical Localization of Acid
Phosphatase in Germinating Maize Ker-
nels. Stain Tech. 22, No.1, .

GR-6123

Kuhn, Raymond E. and Murnane, John E. 1977

Trypanosoma cruzi: immune destruction of parasitized mouse fibroblasts in vitro. Exper. Parasit. 41, 66-73.

Kuhn, Raymond E. and Vaughn, R.T. 1975

The use of ⁵¹Cr-labelled Trypanosoma cruzi in
agglutination titrations.

Int. J. Para., 5:000-000.

GR 5428

Kuhn, R. E. & Vaughn, R. T. 1976

An immunocytotoxic assay for Trypanosoma cruzi

Int. J. Parasitol. 6, 001-006

GR 5430

1974

Kuhn, R. E. Vaughn, R. T. & Iannuzzi, N. P.

The in vivo distribution of ^{51}Cr -labeled Trypanosoma
cruzi in mice

Int. J. Parasitol. 585-588

GR 1336

Kulasiri, C. 1960.

The indicator system of the Sabin-Feldman
phenomenon in Toxoplasma. Parasitology 50: 13-20.

GR 1337

Kulasiri, C. and Dasgupta, B. 1959.

A cytochemical investigation of the Sabin-Feldman phenomenon in Toxoplasma gondii and an explanation of its mechanism on this basis. Parasitology 49: 586-593.

GR-7344

Kulda, J., and Závadová, H. 1975.

Neuraminidase in Tritrichomonas foetus and
T. suis.

J. Protozool. 22: 65A-66A.

GR-668

Kupferberg, A.B., H. Styles, H.O.
Singher, and Selman A. Waksman 1950

The Production of Streptocin by
Different Strains of Streptomyces
griseus. J. Bact. 59(4):523-526

GR-641

2 Copies

Kupferberg, A.B., Singher, H.O.,
Lampson, G., Levy, L., and Romano,
A.H. 1953.

Studies on the Metabolism of
Trichomonas Vaginalis. Ann. N.Y.
Acad. Sci. 56:1006-1015

2845
GR 2845

Kurban, A.K., Malak, J.A., Farah, F.S., and
Chaglassian, H.T. 1966.

Histopathology of cutaneous leishmaniasis.
Arch. Derm. ~~396-401~~ 93: 396-401.

GR 3788

Kurihara, Y., Eadie, J. M., Hobson, P. N. and
Mann, S. O.

Relationship between bacteria and ciliate protozoa
in the sheep rumen.

J. Gen. Microbiol. 51: 267-288, 1968.

Kurnatowska, A. ? early 1900's

Studies on Trichomonas vaginalis Donné. The sensitivity of Trichomonas vaginalis in vitro to new halogenosulphonamides and the results of treatment of trichomonadosis with new drugs. Folia Med. Lodz. 2, 100-121.

GR-6891

Kurnatowska, A. 1965

Studies on Trichomonas vaginalis Donné. Part I.
Acta Med. Pol. VI, 439-464.

GR 854

Kulda, Jaroslav. 1957.

Tritrichomonas augusta (Alexeieff 1911) as a
parasite of some lizards in Czechoslovakia.
Věstník Československé Zoologické Společnosti
Acta Societatis Zoologicae Bohemoslovenicae.
21: 209-226.

Kulda, Jaroslav. 1959.

Retortamonas boae n. sp. (Retortamonadidae, Flagellata, Protozoa) a new flagellate from the cloaca of constrictor C. constrictor and a contribution to the knowledge of the species Retortamonas dobelli (Bishop 1931). Acta Universitatis Carolinae - Biologica, No. 1, 37-49.

GR 2393

Kulda, J. 1963.

from

Flagellates ~~from~~ the cloacae of Czechoslovak
amphibians and reptiles. Progress in Protozoology,
Proc. 1st Intern. ~~Conf.~~ Protozool. ~~1961~~ 1961, pp.
582-588.

GR 4000

Kulda, J.

Effect of different species of trichomonads
on monkey kidney cell cultures.

Folia Parasitologica 14: 295-310, 1967.

GR 2556

~~wrong number!~~

2630

Kulda, J. 1965.

Notes on the applicability of different strains of laboratory mice for the evaluation of the virulence of trichomonads by the method of Honigberg. Acta Parasitol. Polonica 13: 93-102.
Parasitologica

GR 2416

Kulda, J. 1965.

Changes in the virulence of the clone of Trichomonas gallinae maintained in vitro and in vivo. Acta Soc. Zool. Bohemoslov. 29: 1-4.
(in English)

GR 2394

Kulda, J. and Lom, J. 1964.

Remarks on the diplomastigine flagellates
from the intestine of fishes. Parasitology 54:
753-762.

GR 2395

Kulda, J. and Lom, J. 1964.

Spironucleus elegans Lavier, parasite of
fish. Ceskoslovenska parasitologie XI: 187-
191.

GR 4002

Kulda, J., and Serbus, C.

Isolation of Trichomonas clones by means of monosporic isolation apparatus.

Folia Parasitologica 15: 163-167, 1968.

GR 5144

Kulda, J., Suchánková, E., & Svoboda, S. · 1974

Studies on pathogenicity of Tetratrichomonas
gallinarum in mice and turkey poults

Acta Vet Brno 43, 53-64

GR 4607

1971

Kumar, R., Worthington, M., Tilles, J. G. &
Abelmann, W. H.

Effect of the interferon stimulator polyinosinic-
polycytidylic acid on experimental Trypanosoma
cruzi infection (35686).

Proc. Soc. Exp. Biol. Med., 137, 884-888.

6927

GR- ~~6827~~

Kundsinn, R.B., Driscoll, S.G. and Pelletier, P.A. 1981

Ureaplasma urealyticum Incriminated in Perinatal
Morbidity and Mortality.

Science 213, 474-476.

GR 105

Kung, C. & Naitoh, Y. 1973

Calcium-induced ciliary reversal in the extracted
models of "Pawn," a behavioral mutant of Paramecium

Science 179, 195-6

GR 2828

Kunitake, G., Stitt, C. and Saltman, P. 1962.

Terminal respiration in Trichomonas vaginalis.
J. Protozool. 9: 371-373.

GR- 5905

Kunstyr, I. 1977

Infectious form of Spironucleus (Hexamita)
muris: banded cysts.

Laboratory Animals, 11, 185-188.

Kunstyr, Ivo; Ammerpohl, Edeltraut; and
Meyer, Brigitte. 1977

Experimental Spironucleosis (Hexamitiasis) in
the Nude Mouse as a Model for Immunologic and
Pharmacologic Studies.

Laboratory Animal Science, 27 (5) Pt.II of
Two Parts. 782-788.

Kunstyr, I., Meyer, B. and Ammerpohl, E. 1977.

Spiro-nucleosis in Nude Mice: An Animal Model
for Immuno-Parasitologic Studies.

Proc. II Int. Workshop on Nude Mice,
G. Fischer, Stuttgart, pp.17-27.

GR 3511

Kuntz, Robert E. 1963.

Intestinal parasites of man in Palawan,
Republic of the Philippines. Research Report ~~MR005~~
MR005.09-1601.1.2, 27 May 1963, U.S. Naval Medical
Research Unit No. 2, 6 pp.

GR 3512

Kuntz, Robert E. 1964.

Intestinal parasites of man in Leyte.
Acta Medica Philippina **I**, Ser. 2, ~~ix~~ No. 1.

Gr 3277

AFTER 1964

Kuntz, R. E.

Intestinal Parasites in Peoples of Taiwan A
Cursory Survey of Hua-fan-she Village (Sun Moon
Lake, Nan-tou, Hsien); A New Locality for Endemic
Clonorchiasis*

GR 3514

Kuntz, Robert E. 1967.

Intestinal protozoa and helminths in Chinese evacuees from the Burma-Thailand border. *Military Medicine* 132: 210-215.

GR 3515

Kuntz, Robert E. and Khaw, O, K. 1964.

A cursory survey of the intestinal parasites in indigenous people of Nan-Kan Island, Matsu Archipelago. Chinese M. J., Republic of China 11: 49-55.

GR 3516

Kuntz, Robert E. and Lawless, Deaner K. 1966.

Intestinal parasites of people of Taiwan.
Intestinal parasites of aborigines (Yami) of Lan Yü
(Orchid Island). J. Formosan Medical Association
65: 287-293.

GR 2827

Kupferberg, A.B. and Wellerson, R. 196

Metabolism of Trichomonas vaginalis. Proc.
Intern. Cong. Parasitology, Rome, 196

GR-470

3 copies

Kupperberg, A. B.; Johnson, G. and
H. Sprince. 1948.

P Nutritional Requirements of Trichomonas
vaginalis. Proc. Soc. for Exper. Biol. &
Med., 67: 304-308.

Kurnatowska, A. 1966

Studies on Trichomonas vaginalis Donné, III.
Biometric features of T. vaginalis from different
clinical forms of trichomoniasis.
Acta Protozool. IV, 185-200.

Kurnatowska, A. 1968

Studies on Trichomonas vaginalis Donné. IV.
Size of the population of trichomonads in the
vaginal secretions of women.

Acta Med. Pol. IX, 175-182.

g'ill keep
this

GR- 6887

Kurnatowska, A. 1969

Species of fungi in the vaginal biocenosis in
women infestation by Trichomonas vaginalis Donné.
Wiad. Parazytol. XV, 303-304.

Kurnatowska, A. 1969

Influence of halogenesulphonamides on vaginal microorganisms of woman with considering or trichomonadosis complicated by mycosis.

Wiad. Parazytol. XV, 20-33.

Kurnatowska, A. 1969

Influence of halogenesulphonamides on vaginal microorganisms of woman with considering of trichomonadosis complicated by mycosis. Clinical part.

Wiad. Parazytol. XV, 146-160.

GR-6899

Kurnatowska, A. 1969

Comparative evaluation of drugs efficiency in
woman trichomonadosis in years 1956-1967.

Wiad. Parazytol. XV, 363-366.

GR-6902

Kurnatowska, A. 1969

Metronidazole resistance of Trichomonas vaginalis
Donne.

Wiad. Parazytol. XV, 399-401.

GR-6895

Kurnatowska, A. 1973

Studies on Trichomonas vaginalis Donné. V.
Trichomonadosomycosis.
Acta Med. Pol. XIV, 334-342.

Kurnatowska, A. 1977

Preliminary estimation of effectiveness in trichomonadosis and side-effects of single oral dose of fasigyn.

Wiad Parazytol. XXIII, 656-661.

Kurnatowska, A. 1977

Preliminary estimation of tinidazole in vitro effect on selected microorganisms of vaginal ontocenosis in trichomonadosis.

Wiad. Parazytol. XXIII, 656-666.

GR-6903

Kurnatowska, A. 1978

Treatment of multifocal trichomoniasis.
Pol. Tyg. Lek. XXXIII, 1469-1472.

GR-6900

Kurnatowska, A. 1979

Criteria for clinical estimation of
trichomonacides.

Wiad. Parazytol. XXV, 254-257.

GR-6901

Kurnatowska, A. 1979

Comparison of the efficacy of antitrichomonal
drugs at limited trichomonadosis of the vagina.
Wiad. Parazytol. XXV, 417-425.

GR-6940

Kurnatowska, A. and Hajdukiewicz, G. 1977

T. vaginalis Donné variability in axenic cultures
evaluated in scanning microscope.

Wiad. Parazytol. 23, 481-487.

Kurnatowska, A. and Horwatt, E. 1977

Comparison of the density of population of T. vaginalis in cultures with fungi strains isolated from cases of trichomonadosis or trichomonadosomycosis.

Wiad Parazytol. 23, 529-533.

GR-6938

Kurnatowska, A. and Komorowska, A. 1973

Family infection with T. vaginalis
Wiad. Parazytol. 19, 335-336.

GR 4747

Kusel, J. P., & Storey, B. T. 1972

Evidence for the presence of two phosphorylation sites in mitochondria isolated from the trypanosomatid hemoflagellate, Crithidia fasciculata

Act Biochem. Biophys. Res. Communications 46: 501-5

GR 5287

Kusel, J.P. & Storey, B.T.

1973

CO-binding pigments and the functional terminal
oxidase of the trypanosomatid hemoflagellate
Crithidia fasciculata.

Biochim. Biophys. Acta. 314: 164-177.

GR 4523

Kuwahara, S.S., Pinto, L.J. & Kazan, B.H. 1971

Occurrence of a 5,7-diene sterol in Leishmania donovani.

J. Gen. Microbiol., 66, 375-378.

GR 5202

Kuwahara, S. S., Stohlman, V., ~~Mast~~right, G. and
Kazan, B.H. 1973

Diffusion of nutrients in a biphasic medium for the
cultivation of trypanosomes

Z. Parasitenk. 41, 231-238

GR 4253

Kuznicki, Leszek 1970

Mechanisms of the motor responses of Paramecium

Acta Protozoologica 8: 83-118.

GR 4575

Kuznicki, L., Jahn, T. L. & Fonseca, J. R. 1970

Helical nature of the ciliary beat of Paramecium
multimicronucleatum.

J. Protozool. 17, 16-24.

GR 5049

Kvale, P.A., Keys, T.F., Johnson, D.W., & Holmes, K.K.

Single oral dose ampicillin-probenecid treatment of
gonorrhoea in the male.

JAMA 215, 1449-1453, 1971