

GR 4122

Zagon, I. S. Vavra, J., and Steele, I. 1970

Microprobe analyses of protargol stain deposition in two protozoa.

J. Histochem. & Cytochem. 18: 559-564.

GR 2739

Zahalsky, A.C. and Marcus, S.L. 1965.

Interference by the carcinogenic 4-nitroquinoline
N-oxide of tryptophan and indole uptake in
Escherichia coli. Nature 208: 296.

GR 1653

Zahalsky, A. C., Hutner, S. H., Keane, M. and
Burger, R. M. 1962.

Bleaching Euglena gracilis with antihistamines
and streptomycin-type antibiotics. Arch. Mikr.,
42: 46-55.

GR 2168

Zahalsky, Arthur C., M. M. Keane, S. H. Hutner,
K. J. Lubart, M. Kittrell, & D. Amsterdam.
1963.

Thermostable compounds opposing toxicity of
the carcinogen 4-nitroquinoline N-oxide to flagel-
lates and bacteria. J. Protozool. 10: 421-428.

GR 1984

Zaman, V. 1962.

An electron microscopic observation of
starch ingestion by Entamoeba invadens.
Trans. Roy. Soc. Trop. Med. Hyg. 56:
535-537.

GR 2554

Zaman, V. 1965.

The application of fluorescent-antibody test
to cysts of Entamoeba histadens. Experientia 21:
357 .

GR 3496

Zaman, V.

Antigenic relationship between the cysts and trophozoites of Entamoeba invadens.

Separatum Experientia 23, 1072, 1967

GR 3827

Zaman, V.

Observation on human Isospora.

Roy. Soc. Trop. Med. Hyg. 62: 556-557, 1968.

GR 4521

Zaman, V.

1971

Ingestion of Acanthamoeba by Entamoeba invadens.

Separatum Experientia, 27, 477

GR 4893

Zaman, V.

1972

Ultrastructure of Iodamoeba butschlii cysts

Ann. Trop. Med. Parasitol. 66: 251-253.

GR 872

Zebrun, W. 1957..

An electron microscope investigation of nuclear
and cytoplasmic structures in Tetrahymena rostrata.
J. Protozool., 4(supp.): 22.

GR 3311

Zebrun, W., Corliss, J.O. and Lom, J. 1967
Electron Microscopical Observations on the
Mucocysts of the Ciliate Tetrahymena Rostrata.

Trans. Amer. Microsc. Soc.

86, 1, 28-36

GR 5628

Zee, D. S. & Zinkham, W. H.

1975

Demonstration of parasitism in tissues by electrophoretic definition of parasite enzymes in host tissues

J. Pediatrics 86, 408-410

GR 1353

Zeledón, Rodrigo. 1959.

Differentiation of Trypanosoma rangeli
and Schizotrypanum cruzi in a liquid medium, with
notes on the nutrition of hemoflagellates.

J. Parasit. 45: 652.

GR 1354

Zeledón, Rodrigo. 1959.

Efecto de la prodigiosina sobre la
respiración de la forma de cultivo de
Schizotrypanum cruzi. Rev. Biol. Trop. 7: 211-215.

GR 1355

Zeledón, Rodrigo. 1959.

La enfermedad de Chagas en Costa Rica.
Rev. Goiana Med. 5: 439-444.

GR 1356

Zeledón, Rodrigo. 1959.

Transaminases in four species of
hemoflagellates. J. Parasit. 45 (Supp.): 49.

GR 1357

Zeledón, Rodrigo. 1960.

La aplicación de pruebas fisiológicas en
el estudio taxonómico de tripanosomidos.

49-53.

Festschrift for E. Caballero y Caballero

GR 1358

Zeledón, Rodrigo. 1960.

Comparative physiological studies on
four species of hemoflagellates in culture.
I. Endogenous respiration and respiration in the
presence of glucose. J. Protozool. 7: 146-150.

GR 1359

Zeledón, Rodrigo. 1960.

Comparative physiological studies on
four species of hemoflagellates in culture.
III. Effect of the Krebs' cycle intermediates on
the respiration. Rev. Biol. Trop. 8: 25-33.

GR ~~1768~~ 1810

Zeledon, Rodrigo. 1961.

Estudios fisiológicos y bioquímicos y su
importancia en la clasificación de tripanosomatidos.
Acta. Cien. Venez. 12: 132-135.

GR 4732

Zeledon, R.

1971

Effect of temperature of the skin in experimental cutaneous leishmaniasis

Rev. Soc. Bras. Med. Trop. 5: 131-4

GR 4714

Zeldon, Rodrigo
^

1971

Cultivation and transformation of hemoflagellates. A review.

Rev. Biol. Trop. 19: 197-210.

GR ~~1771~~ 1813

Zeledon, R. and E. de Monge. 1961.

Infeccion hemolinfatica experimental de
Triatoma infestans y Rhodnius prolixus con
Trypanosoma rangeli. 2nd. Congr. Latinamer.
114.

GR-3269

Zeledon, R.^o de Monge, E. 1966

Natural Immunity of the Bug Triatoma infestans
to the Protozoan Trypanosoma rangeli¹
J. Invert. Path. 8, 420-424

GR-3273

Zeledon, R. and de Monge, E. 1966

Physiological Studies on *Leishmania Braziliensis*
Proc. 1st Intl. Congr. Parasitol., Roma, 1964,
p. 42-43

GR ~~1770~~ 1812

Zeledon, R. and Lizano. 1961.

Infeccion experimental del cobayo con
enfermedad de Chagas y leishmaniasis superpuesta
(L. mexxi enriettii) y analysis electroforectico
del suero. 11th Congr. Latinoamer. Microbiol.
127.

GR 1769 1811

Zeledon, R. and C. Lizano. 1962.

Experimental infection of the guinea pig with Chagas' disease and superimposed leishmaniasis, and electrophoretic analysis of the serum. Rev. Inst. Med. Trop. São Paulo 4: 124-129.

GR-966

2 copies

Zeledón, R. and P. L. Vieto. 1958.

Comparative study of Schizotrypanum cruzi
Chagas, 1909 and S. vespertilionis (Battaglia,
1904) from Costa Rica. J. Parasit., 44:
499-502.

2 copies

GR 1360

Zeledon, R., Hidalgo, W., and Hidaldo, Hilda.
1960.

Intradermo-reacción de Montenegro con
antígeno de Strigomonas oncophelti. Nota Previa.
Rev. Biol. Trop. 8: 145-146.

GR ~~1767~~ 1809

¶ HIDALGO H. X. DE

Zeledon, R., W. Hidalgo. ^ 1961.

Consideraciones cuantitativas sobre la
intradermo-reaccion de Montenegro con antigeno
homologo (Leishmanina) y antigeno de Strigomonas
oncopelti. 11th Congr. Latinoamer. Microbiol.
155.

683271

Zeledon, R., De Monge, E., and Blanco, E.
1965

Temperature of the host skin and physiology of
the parasite in the experimental infection by
Leishmania braziliensis Vianna

In Progress in Protozool. 2nd Intl. Conf. Protozool.
London, p. 133-134, Excerpta Med. Found.

GR-3274

Zeledon, R., de Monge, E., Morua, E. I. and
Blanco, E. 1966

Host-Parasite Relationships in RAngeli Trypanosomiasis

Proc. 1st. Intl. Congr. Parasitol., Roma, 1964,
p. 334-335

GR-6907

Zemskov, V. M. 1973

Synthetic polynucleotides as nonspecific stimulators
of the immunologic system of the organism.

Usp. Sovrem. Biol. 76(4), 1-20.

GR- 6452

Zenian, A., Rowles, P., and Gingell, D. 1979

Scanning Electron-Microscopic Study of the Uptake of
Leishmania parasites by Macrophages.

J. Cell Sci. 39, 187-199.

GR-5707

Zerbini, M., et al.

1975

Polypeptide analysis of a Leishmania donovani strain isolated during an outbreak of visceral leishmaniasis in northern Italy.

Annali Sclavo, 17 (5), 684-691.

GR 2917

Zeve, Victor H., Price, Donald L., and Herman,
Carlton M. 1966.

Electron microscope study of Sarcocystis sp.
Exper. Parasitol. 18: 338-346.

GR 1985

Zieler, H.W.

Tricks and Treats in Photomicrography.
Published by the Zieler Instrument Company
Boston, Mass.

GR-7304

Zierdt, C. H., and Swan, J. C. 1981.

Generation time and growth rate of the human
intestinal parasite Blastocystis hominis.

J. Protozool. 28: 483-485

GR 3349

Zierdt, C. H., Rude, W. S. and Bull, B. S.
Protozoan Characteristics of Blastocystis Hominis

[The American Journal of Clinical Pathology]
Vol. 48, No. 5, 1967 495-501

GR 4950

Zigas, V. & Benfante, R. J. 1972

Human toxoplasmosis: an evaluation of current progress

Trop. geogr. Med. 24, 1-6, 1972

AFRICAN TRYPANOSOMES

GR- 6453

Zillmann, U., and Mehlitz, D. 1979

The Natural Occurrence of Trypanozoon in Domestic
Chicken in the Ivory Coast.

Tropenmed. Parasit. 30, 244-248

GR 1894

Zimmerman, Arthur M. 1962

Action of ATP on Amoeba

J. Cell. and Comp. Physiol., 60: 271-280

GR 3953

Zinneman, H. H. & A. P. Kaplan 1972

The association of giardiasis with reduced intestinal secretory immunoglobulin A

Digestive Diseases 17, 793-797

GR 1443

J. Zorzopoulos, A. J. Jobbagy, & H. F. Terenzi

Effects of ethylenediaminetetraacetate and chloramphenicol on mitochondrial activity and morphogenesis in Mucor rouxii.

J. Bacteriol. 115, 1198-1204

GR 1986

Zuckerman, Avivah. 1962.

Immunity to Protozoa. A review of 30
years' research in Palestine-Israel. Bull.
Res. Counc. Israel. 10E2: 102-109.

GR 4014

Zuckerman, A.

Current status of the immunology of malaria
and of the antigenic analysis of Plasmodia.

Bull Org. mond. Sante, Bull. Wld. Hlth. Org.
14: 55-66, 1969

GR- 6533

Zuckerman, A. 1974

On adoptive immunity to Plasmodium berghei.
Yearbook Roy. Soc., pp. 397-398.

GR-5717

Zuckerman, A.

1975

Parasitological Review. Current Status of the immunology of blood and tissue protozoa. I. Leishmania.

Experimental Parasitology, 38, 370-400.

GR 2535



Zuckerman, A., Hamburger, Y. and Spira, D.
1965.

Active immunization of rats against
rodent malaria with a nonliving plasmodial
product. Abstract of paper delivered at
2nd Intern. Conf. Protozool., London, 1965.

GR 2536

Zuckerman, A., Ron, N., Spira, D. and Hamburger,
Y. 1965

The demonstration of antiplasmodial anti-
body in rats by means of gel diffusion. Mimeo-
graphed abstract of paper delivered in London,
1965.

GR- 6534

Zuckerman, A., Golenser, J. and Spira, D.T. 1973.

Neutralizing antibody in rodent malaria.

9th Internat. Cong. Trop. Med. Malaria, Athens
Pre-Congress Bull., pp. 1-3

GR-6535

Zuckerman, Z., Spira, D.T., and Ron, N. 1973.

A quantitative study of phagocytosis in the spleen
of rats infected with Plasmodium berghei.

in Zuckerman, A. and Weiss, D., eds. Dynamic aspects
of host-parasite relationships. New York: Academic
Press. Vol. 1, 79-115.

GR- 6536

Zuckerman, A., Brown, K.N., and Capron, A. 1974

Intra- and interspecific variations in parasitic
protozoa.

Actual. Protozool. 1, 135-142.

AFRICAN TRYPANOSOMES

GR-7055

Zumbühl, O. and Weder, H. G. 1982

Cytotoxic effect of unilamellar detergent dialysis
liposomes on Trypanosoma brucei and Trypanosoma
congolense bloodstream forms in vitro.

Biochem. Biophys. Res. Commun. 107, 869-877.

GR 3065

Zumoff, Barnett; Fishman, Jack; Cassouto, Joseph;
Hellman, Leon and Gallagher, T.F. 1966.

Estradiol transformation in men with breast
cancer. ~~J. Clin. Endocrinol.~~ J. Clin. Endocrinol.
Metab. 26: 960-966.

GR- 5851

Zwart, P., and Truyens, E.H.A., 1975.

Hexamitiasis in tortoises. Veterinary Parasitology,
1, 175-183.

Zwart, D., Perie, N. M., Keppler, A., and
Goedbлоed, E. 1973.

A Comparison of Methods for the Diagnosis of
Trypanosomiasis in East African Domestic
Ruminants.

Trop. Anim. Hlth. Prod. 5, 79-87.

GR 2918

Zweibaum, Alain, Halpern, Bernard, Palou, Rafael
Oriol et Veyre, Colette. 1966.

Mise en évidence d'un phénomène de prozone en
immunofluorescence. C. R. Acad. Sci. 262: 2108-2112.

GR 1112

Zworykin, K. A., & Chapman, G. B. 1956

Television microscopy of sporulation
and spore germination of Bacillus cereus.

J. Cell. and Comp. Physiol., 48 (2): 301-316

GR 2190

Zybina, E. V. 1963.

Cytophotometric demonstration of DNA content
of the nuclei of the giant cells of the trophoblast.
Doklady Akad. Nauk SSSR. 153: 1428-1431.
(in Russian)

GR 3363

Zypen van der, E. and Piekarski, G.

Zur Ultrastruktur der Cystenwand Von Toxoplasma
Gondii in Gehirn Der Weissen Maus.

[Z. f. Parasitenkunde 28, 45-59, 1966]

GR 3368

Zypen van der, E. and Piekarski, G.

Licht- und elektronenmikroskopische Betrachtungen
uber absterbende Toxoplasmen unter naturlichen
Lebensbedingungen.

[Zentralblatt fur Bakteriologie, Parasitenkunde,
Infektionskrankheiten und Hygiene, 203, 232-245
1967]

GR 3365

Zypen van der, E. and Piekarski, G.

Ultrastrukturelle Unterschiede zwischen ders~~s~~sog.
Proliferationsform (RH-Stamm, BK-STamm) und dem
sog. Cysten-STadium (DX-Stamm) von Toxoplasma gon-
dii.

[Zentralblatt fur Bakteriologie, Parasitenkunde,
Infektionskrankheiten und Hygiene. V. 203,
495-517, 1967]

GR 3351

Zypen, van der E. and Piekarski, G.

Die Endodyogenie bei Toxoplasma gondii Eine mor-
phologische Analyse

[Z.f. Parasitenkunde 29, 15-35 1967]