

XYZ

GR 190  
Yagiu, R.

Title in Japanese. (STUDIES ON THE MARINE  
CILIATES OF JAPAN, MAINLY FROM  
THE SETONAIKAI)  
Uronychia,  
Keronopsis.  
Diophrys

GR 191

Yagiu, R.

1933

Studies on the Ciliates from the Intestine  
of *Anthocidaris crassispina*. (A. Agassiz)

Journal of Science of the Hiroshima Univ.  
Series B, Div. L, Vol. 2, Art. 3.

GR 192

Yagūi, R.

1934

Studies on the Cilistres from the Intestine of  
*Anthocardaris crassispina*(A.Agassisi)II

Journal of Science of the Hiroshima Univ.  
Ser. B, Div.1, Vol.3, Art.3.

Gr 193

Yagiu, R. 1935

Studies on the Ciliates from Sea Urchins  
of Yaku Island, with a Description of a New  
Species, *Cryptochilidium ozakii* sp. nov.

Journal of Science of the Hiroshima Univ.  
Series B, Div.1, Vol.3, Art.12.

GR 194

Yagiu, R. 1939

On the Ciliates of the fresh water mussel, *Anodonta woodiana* (Lea), from Tientsin (North China).

Jour. of Sci. of the Hiroshima Univ.  
Series B, Div.1, Vol. 7, Art.4.



GR 195

Yagiu, R. 1940

The Division, Conjugation and Nuclear  
Reorganization of *Enterhippidum echini*,  
(Lynch)

Jour. of Sci. of the Hiroshima Univ.  
Series B, Div.1, Vol.7, Art.7.

GR 196

Yagiu, R. 1941

Studies on the Marine Ciliates of Japan,  
mainly from the Setonaikai. Ⅱ

Jour. of Sci. of the Hiroshima Univ.  
Series B, Div.1, Vol.8, Art.3.



GR 197

Yagin, R.

Studies on the Marine Ciliates of Japan,  
Mainly from the Setonaikai. II

Jour. of Sci. of the Hiroshima Univ.  
Series B, Div,1, Vol.9, Art.15.

GR 198

Yagiu, R.

1942

A New Marine Ciliate *Cirrhogaster*  
*monilifer* n. g. n. sp.

Annotationes Zoologicae Japoensis  
Vol 21, No.2.

Gr 201 .

Yagi, R.

1951

Studies on *Condylostoma spatiosum*. The  
Relationship of the Quantity of the  
Macronucleus and the Power of Division.

Jour. of Sci. of the Hiroshima Univ.  
Series B, Div.1, Vol.12, Art.11.

GR202

Yagiu, R. 1951

Studies on *Condylostoma spatiosum*. IV.  
The Relationship between an Injury and  
the Power of Division.

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

GR- 5958

Yamin, Michael A. 1978

Axenic cultivation of the flagellate Tricercomitus  
divergens Kirby from the termite Cryptotermes  
cavifrons Banks. J. Parasitol. 64, 1122-1123.

Yamin, M. A. 1980.

Cellulose Metabolism by the Termite  
Flagellate Trichomitopsis termopsidis.  
Appl. Environ. Microbiol. 39(4), 859-863.



Yamin, M.A. 1981.

Cellulose Metabolism by the Flagellate Trichonympha  
from a Termite Is Independent of Endosymbiotic  
Bacteria.

Science 211, 58-59.

GR 2316

Yamori, T. and Y. Mori. 1964.

Electron microscopic observation of the reticuloendothelial system. Tokohu J. Exper. Med. 81: 330-339.

GR 3333

Yang, H. Y. T., and Erdos, E. G. 1967

Second Kininase in Human Blood Plasma

Watoze: v. 215, n. 5108, 1402-1403, 1967

GR- 5880

Yang, J. and Scholten, Th. 1977.

Dientamoeba fragilis: A review with notes on its epidemiology, pathogenicity, mode of transmission, and diagnosis. Amer. J. Trop. Med. and Hyg.: 26(1), 16-22.

GR-480

Yang, W. C.T. and Bamberger, J. W. 1953.

A Technique for Culturing Opalina. Science  
118: 252-253.

GR 4071

Yap, E. H., Aw, S. E. and Zaman, V.

IgG as the main immobilization factor in rabbit antiserum against Entamoeba.

Experientia 25: 401-04, 1969



GR 5257 (2)

Yasuda, S. & Dusanic, D. G. 1969

Comparative immunological studies on somatic antigens and secretion-excretion products of blood stream and culture forms of *Trypanosoma lewisi*. I. Protective immunity and the agglutinin response

J. Infec. Dis. 119, 562-568

GR 5340

-2 copies

Yasuda, S. & Dusanic, D. G.

1971

Serologic Characterization of the Somatic Antigens  
of Forms of Trypanosoma lewisi from the Bloodstream  
and Cultures.

J. Infectious Dis. 123: 544-547.

GR- 5839

Yates, A.D., Morgan, W.T.J., and Watkins, Winifred M., 1975.

Linkage-specific  $\alpha$ -~~D~~-Galactosidases from Trichomonas foetus: Characterization of the blood-group B-destroying enzyme as a 1,3- $\alpha$ -Galactosidase and the blood-group P<sub>1</sub>-destroying enzyme as a 1,4- $\alpha$ -Galactosidase. FEBS Letters, 60(2), 281-285.

GR 3064

Yeh, Ying; Huang, Mei-Yu; and Lien, Wei-Neng. 1966.

Fine structure of Trichomonas vaginalis  
with special reference to the mastigont system  
and the structure of mitochondria. Chinese Med.  
J. 85: 375-390.

GR 2916

Yoder, R.D., Trenkle, Allen, and Burroughs, Wise.  
1966.

Influence of rumen protozoa and bacteria upon  
cellulose digestion in vitro. J. An. Sci. 25:  
609-612.

GR-7207

Yoe, M. R. 1981.

The Horror.

Johns Hopkins Magazine, February, 27-37.



GR 5585

Yoeli, Meir and Hargreaves, Bruce J. 1974

Brain Capillary Blockage Produced by a Virulent  
Strain of Rodent Malaria

Science, Vol. 184: 572-573

Yoeli, M. and Most. Harry. 1965.

Studies on sporozoite-induced infections of rodent malaria. I. The pre-erythrocytic tissue stage of Plasmodium berghei. Amer. J. Trop. Med. Hyg. 14: 700-714.

GR 4444

Yoeli, Meir and Most, Harry

1971

Sporozoite-induced infections of Plasmodium  
berghei administered by the oral route.

Science, 173: 1031-1032.

GR 2216

Yoeli, M., ~~and~~ H. Most, and G. Boné. 1964.

Plasmodium berghei: cyclical transmissions by  
experimentally infected Anopheles quadrimaculatus.  
Science 144: 1580-1581.

GR 2608

Yoeli, M., Vanderberg, J., Upmanis, R. S. and  
Most, H. 1965.

Primary tissue phase of Plasmodium berghei in  
different experimental hosts. Nature 208: 903.

Yoeli, Meir, Nussenzweig, Ruth, Upmanis, Rasma S.,  
and Most, Harry. 1966.

Resistance of Plasmodium chabaudi-infected  
white mice to a fulminating and fatal strain of  
Plasmodium vinckei. Nature 211: 49-51.

GR-6401 2 copies

Yoeli, M., Hargreaves, B., Carter, R. and Walliker, D.  
1975

Sudden Increase in Virulence in a strain of *Plasmodium*  
*berghei yoelii*.

Ann. Trop. Med. and Parasitol. 69, 173-178.

Yokota, Reiko 1974

Tetrazotized benzidine as diazonium salt used  
in an azo-dye method for the histochemical  
demonstration of alkaline phosphatase activity.  
Acta Histochem. Cytochem. 7, 212-216.



● AFRICAN TRYPANOSOMES

GR-7161

Young, J. R., Miller, E. N., Williams, R. O.,  
and Turner, M. J. 1983

Are there two classes of VSG gene in  
Trypanosoma brucei?

Nature 306: 196-198

GR-7331

Youngblood, V. H., Tomlin, E. M., and Williams,  
J. O. 1960.

Senile urethritis in women.

Gynaecologia 149 (Suppl.): 76-79.

GR 2248

Yoon, C.H. and J. Sabo. 1964

Bases for failure to induce transformation in vivo with exogenous, homologous DNA in mice. Autoradiographic investigation of incorporation of exogenous DNA labeled with  $^3\text{H}$ -Thymidine into germ cells. Exper. Cell Res. 34: 599-602.

GR-7286

Yoshida, N. 1975.

A macromolecule-free partially defined medium for  
Trypanosoma cruzi.

J. Protozool. 22: 128-130

Yoshida, N., and Camargo, E. Plessmann. 1978.

Ureotelism and Ammonotelism in Trypanosomatids.  
Journal of Bacteriology Vol. 136, No. 3,  
1184-1186.

Yoshida, N., Jankevicius, J.V., Roitman, I., and  
Camargo, E.P. 1978

Enzymes of the Ornithine-Arginine Metabolism  
of Trypanosomatids of the Genus *Herpetomonas*.  
J. Protozool. 25(4), 550-555.

GR- 6532

Yoshida, N., Nussenzweig, R.S., Potocnjak, P., Nussenzweig  
V., & Aikawa, M., 1980

Hybridoma Produces Protective Antibodies Directed Against  
the Sporozoite Stage of Malaria Parasite.  
Science, 207, 71-73

GR- 5926

Yoshino, Timothy P. and Cheng, Thomas C. 1978

Snail host-like antigens associated with the surface membranes of Schistosoma mansoni miracidia. J. Parasitol. 64(4) (Aug.) 752-754.



GR- 5923

Yoshino, Timothy P., Cheng, Thomas C. and Renwrantz,  
Lothar R. 1977

Lectin and human blood group determinants of  
Schistosoma mansoni: alteration following in vitro  
transformation of miracidium to mother sporocyst.  
J. Parasitol. 63(5)(Oct.) 818-824.

GR 6585

Yoshino, T.P., Renwrantz, L.R., & Cheng, T.C., 1979

Binding and Redistribution of Surface Membrane  
Receptors for Concanavalin A on Oyster Hemocytes <sup>1</sup>.

J. Exper. Zool., 207(3), 439-448.

GR 3036

2 copies

Young, Martin D., Porter, James A., Jr. and  
Johnson, Carl M. 1966.

Plasmodium vivax transmitted from man to  
monkey to man. Science 153: 1006-1007.

GR- 5840

Young, M.D., Baerg, D.C., and Rossan, R.N., 1975.

Parasitological Review: Experimental Monkey Hosts  
for Human Plasmodia. Experimental Parasitology,  
38, 136-152.

GR 2534

Youssef, K. ~~K~~A. 1965

A novel mass culture of Entamoeba histolytica  
on nutrient agar. ~~X~~Experientia 21: 170. (or  
pages 1-2?)

GR-706

Yusa, Ayere 1955

The Systematic Significance of the  
Buccal Organelles in Paramecium.  
J. Protozool. 2(Suppl.):6

GR 871

Yusa, Ayere. 1957.

The morphology and morphogenesis of the buccal organelles in Paramecium with particular reference to their systematic significance. J. Protozool., 4: 128-142.