



# Trager (William) papers

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## Summary Information

<b>Repository:</b>	Rockefeller Archive Center
<b>Source:</b>	Rockefeller Institute for Medical Research
<b>Creator:</b>	Rockefeller University
<b>Creator - aut:</b>	Trager, William
<b>Title:</b>	William Trager papers, Rockefeller University Faculty
<b>ID:</b>	FA202
<b>Date [inclusive]:</b>	1933-1972
<b>Physical Description:</b>	6.84 Cubic Feet 18 boxes.
<b>Physical Description:</b>	18 boxes.
<b>Language of the Material:</b>	English

### Preferred Citation

Information regarding the Rockefeller Archive Center's preferred elements and forms of citation can be found at <http://www.rockarch.org/research/citations.php>

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## Biographical/Historical note

William Trager (1910-) was the head of a parasitology laboratory at the Rockefeller University and a leading authority on parasitic protozoa.

Born in Newark, NJ, Trager earned his B.S. at Rutgers University in 1930. By 1933, he had completed his M.A. and Ph. D. at Harvard University. Trager became a member of the Rockefeller Institute for Medical Research in 1935. Until then, he was a fellow at the Institute. Trager became an associate professor at the RIMR in 1950 and was appointed professor of biology in 1964.

Dr. Trager and an associate, Dr. James B. Jensen, conducted research on cultivating uncontaminated mosquito cultures. They were one of the first to cultivate *Plasmodium falciparum*, with hopes of making an effective vaccine against malaria in humans.

Within Trager's laboratory, the electron microscope was first used for parasitology. This had allowed them to understand more of the parasites' DNA which has promoted the culture method for other organisms, as well.

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## Scope and Contents note

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Consists of laboratory notebooks and their enclosures.

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## Arrangement note

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Arranged in alphabetical order by subject.

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## File Plan note

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Former Classification: I 450 T677

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## Administrative Information

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### Publication Statement

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## Conditions Governing Access note

Access to this collection is restricted pending permission from Rockefeller University.

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## Controlled Access Headings

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- Cell and biomolecular sciences
- Biology -- Research
- Life sciences
- Medicine, Preventive
- Medical technology
- Malaria vaccine
- Medical research
- Parasitology
- Malaria
- Rockefeller Institute for Medical Research

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## Collection Inventory

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Title/Description	Instances	
Animal Records Straining Passages, 1945-1946	box 1	folder 1
Apos. Cil. Book I, 1952	box 1	folder 2
Apos. Cil. Book I, Enclosures, 1952	box 1	folder 3
Apos. Cil. Book II, 1952-1954	box 1	folder 4
Apos. Cil. Book III, 1954-1956	box 1	folder 5
Apos. Cil. Book IV, 1956	box 1	folder 6
Apos. Cil. Book IV, Enclosures, 1956	box 1	folder 7
Antabrine - Animal Records, Miscellaneous Penicillin, undated	box 1	folder 8
Antabrine - Antabrine NH <sub>4</sub> , undated	box 1	folder 9
Antabrine - Antabrine Data, 1944	box 1	folder 10
Antabrine - Summary Of Data Relapses, undated	box 2	folder 1

Antabrine - 4th General Hospital, 1944	box 2	folder 2
Antabrine - Antibrine Levels, 4th General Hospital, 1944	box 2	folder 3
Babesia, 1972-1973	box 2	folder 4
Babesia Enclosures, 1972-1973	box 2	folder 5
Biotin - Biotin I, Notes On Malaria And Other Matters, 1943	box 2	folder 6
Biotin - Biotin I, Notes On Malaria And Other Matters Enclosures, 1943	box 2	folder 7
Biotin - Biotin II, Notes, 1943	box 2	folder 8
Biotin - Biotin III, 1944	box 2	folder 9
Biotin - Biotin IV, Work At Base "F", 1944	box 2	folder 10
Biotin - Biotin V, 1944	box 3	folder 1
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Biotin - Biotin VI, Work At 19th Med. Gen. Lab APO 565, 1944	box 3	folder 3
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	box 5	folder 3
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Book 10, Enclosure, 1933 (?)	box 5	folder 9
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Chem. Studies - C.S. IV, 1947-1948	box 5	folder 13
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Ticks II, Enclosures, 1937-1938	box 18	folder 4
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Ticks III, Enclosures, 1938	box 18	folder 6
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