

Bugher (John C.) papers

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Rockefeller Archive Center

15 Dayton Avenue
Sleepy Hollow 10591

archive@rockarch.org

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Summary Information

Repository:	Rockefeller Archive Center
Creator - ctb:	Loutit, John F.
Creator - ctb:	Warren, Shields
Creator - ctb:	Taylor, L. S.
Creator - ctb:	Strauss, Lewis L.
Creator - ctb:	Taylor, Grant
Creator - ctb:	Cheng, Ping-Yao
Creator - ctb:	Kumm, Henry W. (Henry William)
Creator - ctb:	Muench, Hugo
Creator - ctb:	Putnam, Persis
Creator - ctb:	Kerr, J. Austin, 1900-
Creator - ctb:	Cannan, R. Keith (Robert Keith)
Creator - ctb:	Holmes, Robert
Creator:	U.S. Atomic Energy Commission
Creator:	U.S. Atomic Energy Commission. Division of Biology and Medicine
Creator - aut:	Bugher, John C.
Title:	John C. Bugher papers
ID:	FA027
Date [inclusive]:	1926-1966
Physical Description:	22.05 Cubic Feet 63 document cases
Language of the Material:	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

John C. Bugher (1901-1970) was born in Upland, Indiana. He received his B.S. degree from Taylor University in Upland in 1921. From the University of Michigan he received the following degrees: in 1921, an A.B.; in 1929, an M.D.; and in 1931, an M.S. From 1919-1920, Dr. Bugher served as Instructor in Mathematics and Physics at Taylor University; from March 1926-1928, he was Director of Public Health at South Haven, Michigan; and from 1922 until 1937 he was on the faculty of the University of Michigan, first as Assistant in Bacteriology from 1922-1926, then as Senior Instructor in Pathology from 1929-1932, and finally as Assistant Professor of Pathology from 1933 to 1937, when he resigned to join the Rockefeller Foundation.

His first two months with the Foundation, from October to December 1937, Dr. Bugher spent in the Foundation's Yellow Fever Laboratories in New York City, becoming familiar with current yellow fever research and techniques prior to an assignment to Colombia, South America. At the end of December he left for Colombia to participate in the laboratory and field investigations in yellow fever being carried on there. During his last three years in Columbia (1940-1943), he served as Director of the Seccion de Estudios Especiales. From October 1943 until October 1948, Dr. Bugher's headquarters were in Lagos, Nigeria, West Africa, where he established the Yellow Fever Institute and served as its Director. Here research in yellow fever, including jungle yellow fever, was carried on, involving not only laboratory studies, but field operations in the forest and other areas of that part of Africa. Upon Dr. Bugher's return to the United States, he was again assigned to the Foundation's laboratories, where his particular responsibilities were the biophysical studies of viruses from January 1949 until March 1951.

He was then granted a leave of absence by the Foundation to become Deputy Director of the Division of Biology and Medicine of the U.S. Atomic Energy Commission from 1951-1952, and then Director from 1952 until 1955. In April 1955, Dr. Bugher returned to active duty with the Rockefeller Foundation and was Director for Medical Education and Public Health from then until April 1959, when he was appointed Consultant on Nuclear Energy Affairs. From April to the end of September 1955, the effective date of Dr. Bugher's resignation from the Atomic Energy Commission, he carried dual Foundation and AEC responsibilities.

While with the Atomic Energy Commission, Dr. Bugher participated in the testing of various fission and thermonuclear devices, leading to improved weapons; and was in close touch with research activities in the biological sciences and closely associated with and responsible for many of the developments connected with the peaceful uses of atomic energy in the medical field. In the summer of 1955, Dr. Bugher went to Geneva, Switzerland, as an official adviser to the United States Delegation to the First International Conference on the Peaceful Uses of Atomic Energy. He also attended the Second International Conference in Geneva, in September 1958.

Dr. Bugher was a member of various committees in the field of atomic energy, including the U.S. Atomic Energy Commission's Advisory Committee for Biology and Medicine, of which he was appointed Vice Chairman in January 1959 and Chairman in June 1960; the Committee on Atomic Bomb Casualties

and the Committee on Pathological Effects of Atomic Radiation of the National Academy of Sciences-National Research Council; the National Committee on Radiation Protection and Measurements; the By-Laws and Rules Committee and the Nominating Committee of American Nuclear Society, of which he was also a member of the Board of Directors; the American Public Health Association Program Area Committee on Radiological Health; Brookhaven National Laboratory (Associated Universities, Inc.) Medical Department Visiting Committee - elected Chairman in May, 1960; Committee on New Frontiers of Technology of the U.S. Chamber of Commerce; Health Physics Advisory Board; Mayor's (New York City) Technical Advisory Committee on Radiation, of which he was Chairman; New York State's General Advisory Committee on Atomic Energy; University of Michigan Law School Atomic Energy Advisory Committee; the World Health Organization Panel on Radiation, and the Puerto Rico Nuclear Center Medical Advisory Committee.

Dr. Bugher was also a member of the National Institute for Disaster Mobilization, Inc., and the New York City Health Research Advisory Council.

His membership in scientific societies included the Academy of Political Science; Federation of American Societies for Experimental Pathology and Experimental Biology; American Association of Pathologists and Bacteriologists; the Michigan Pathological Society; the American Cancer Society; the American Association of Cancer Research; the American Medical Association; the American Society of Tropical Medicine and Hygiene; the Royal Society of Tropical Medicine; the Royal Geographical Society; the American Public Health Association; the Health Physics Society; the American Nuclear Society; the Radiation Research Society; the New York Academy of Sciences, the honorary societies of Alpha Omega Alpha and Sigma Xi. At the University of Michigan, he was a member of the Gamma Alpha Sigma and Phi Rho Sigma fraternities.

During Dr. Bugher's services with the Foundation and the U.S. Atomic Energy Commission, he received various honors, including the award from the President of Colombia in 1943 of the Cruz de Boyaca, and life and honorary membership in the Academy of Medicine of Bogota, Colombia; the bestowal on him in 1948 of the Commander of the Order of the British Empire; the honorary degree of Sc.D. from Taylor University in 1953; the presentation on September 20, 1955, by Chairman Lewis Strauss of the U.S. Atomic Energy Commission's Distinguished Service Award and Superior Accomplishment Award; the receipt on May 9, 1956, of the Howard Taylor Ricketts' Award at the University of Chicago, and the Alumnus of the Year Award for 1956, from Taylor University on June 1, 1956. In December 1958, Dr. Bugher was made an Honorary Member of the Faculty of Medicine of the University of Chile in Santiago. He was unanimously elected a Fellow of The New York Academy of Sciences on December 3, 1959, in "outstanding recognition for scientific achievement and promotion of Science."

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Scope and Contents note

Important subjects covered in this collection include: fallout, atomic medicine, disaster mobilization, civil defense, genetics, Japan, radiobiology, information retrieval, yellow fever, cancer, radiation, Congressional hearings, hunting and fishing, pathology, leukemia, and malaria.

Among the correspondents are: Persis Putnam, J. A. Kerr, Hugo Muench, Henry Kumm, John C. Bugher, Ping Yao Cheng, S. A. Anthony, Grant Taylor, Lewis Strauss, L. S. Taylor, Shields Warren, John Loutit, Robert Holmes, Keith Cannan, and James Horsfall.

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Arrangement note

The John C. Bugher collection is divided into seven series:

Series 1 - General Files

Series 2 - Articles, Speeches, Manuscripts

Series 3 - General Reprints

Series 4 - Atomic Energy Commission

Series 5 - Atomic Energy Commission Reprints

Series 6 - Memorabilia

Series 1056 - Photographs

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File Plan note

Former Classification: IV 2A 02

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Administrative Information

Publication Statement

Rockefeller Archive Center

15 Dayton Avenue
Sleepy Hollow 10591
archive@rockarch.org
URL: <http://www.rockarch.org>

Revision Description

Migrated from Re:discovery to the Archivists' Toolkit by Marisa Hudspeth and Becky Robbins. 9/8/09

Processing Information note

Processing was completed as of December 15, 1970. Processing Level 3: Standard Processing. All material is available in acid free manuscript boxes and folders.

Immediate Source of Acquisition note

The papers of John C. Bugher were deposited with the Rockefeller Foundation Archives in 1969 by John C. Bugher and in November 1970 by Mrs. John C. Bugher.

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RAC is unable to provide access to obsolete media and original digital media. In addition separated media may not yet have undergone stabilization procedures. When feasible, a digital surrogate may be created via special order. All applicable charges will apply. See RAC Head of Archival Services or RAC Head of Digital Programs for details.

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Controlled Access Headings

- Malaria
- Nuclear medicine
- Pathology
- Leukemia

- Radiation
- Legislative hearings -- United States
- Yellow fever
- Cancer
- Japan
- Civil defense
- Genetics
- Radiobiology
- Diseases
- Loutit, John F.
- Warren, Shields
- Taylor, L. S.
- Strauss, Lewis L.
- Taylor, Grant
- Cheng, Ping-Yao
- Kumm, Henry W. (Henry William)
- Muench, Hugo
- Putnam, Persis
- Kerr, J. Austin, 1900-
- Cannan, R. Keith (Robert Keith)
- Holmes, Robert
- U.S. Atomic Energy Commission
- U.S. Atomic Energy Commission. Division of Biology and Medicine
- Bugher, John C.

Physical Characteristics and Technical Requirements

Materials requiring specialized equipment for access (film, audio, video, slides) may be closed to research dependent on availability of the applicable equipment

Brittle or damaged items, or materials otherwise in need of preservation care, may be closed to researchers at the discretion of the RAC Head of Archival Services/Head of Reference.

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Collection Inventory

General Files

Arrangement note

This series is divided into two subseries:

Subseries 1 - Pre 1950

Subseries 2 - Post 1950

General Files - Pre 1950, before 1950**Arrangement note**

This subseries is arranged alphabetically, mainly by subject.

Scope and Contents note

Subseries 1 contains material before 1950, mainly data and statistics.

Title/Description	Instances	
Bone Cancer Data	box 1	folder 1
Leonard Bruce-Chwatt, 1947-1950	box 1	folder 2
Cancer Data, n.d.	box 1	folder 3
Civilian Protection Group, 1950	box 1	folder 4
Collodion Membrane Data, n.d.	box 1	folder 5
Collodion Membrane Data, n.d.	box 1	folder 6
Correspondence, 1945-1952	box 1	folder 7
Correspondence, 1945-1952	box 1	folder 8
Development of Error Function, n.d.	box 1	folder 9
Diary, 1941-1949	box 1	folder 10
Diphtheria, n.d.	box 1	folder 11
Forests of the British Cameroons, n.d.	box 1	folder 12
Geiger Counter Data, 1949-1951	box 1	folder 13
Geiger Muller Tubes, 1949	box 2	folder 14
Gordon Toxological Conference, 1957	box 2	folder 15
Ichiro Hayashi, n.d.	box 2	folder 16
International Health Division (IHD) Program, 1948-1950	box 2	folder 17
Influenza, 1949	box 2	folder 18
Influenza Manuscript, n.d.	box 2	folder 19
Laboratory Notebooks, 1947-1949	box 2	folder 20
Leukemia, n.d.		

	box 2	folder 21
Malaria - Africa, n.d.	box 2	folder 22
Malaria & Yellow Fever Survey - Mokewa, 1949	box 2	folder 23
<u>Related Archival Materials note:</u> Related Archival Materials note Photographs.		
Medical Planning for Disasters & Civil Defense Seminar, 1950	box 2	folder 24
Michigan Association of Chiefs of Police Scientific Identification Committee Minutes, 1936	box 2	folder 25
Miscellaneous, n.d.	box 2	folder 26
Miscellaneous Data, n.d.	box 2	folder 27
Miscellaneous Data, n.d.	box 3	folder 28
Miscellaneous Data, n.d.	box 3	folder 29
Miscellaneous Data, n.d.	box 3	folder 30
Miscellaneous Data, n.d.	box 3	folder 31
Mosquito Locality Records - Nigeria & Gold Coast, 1943	box 3	folder 32
Muso Yellow Fever Immunity Survey, 1937-1947	box 3	folder 33
<u>Related Archival Materials note:</u> Related Archival Materials note Photographs.		
Muzo Yellow Fever Protection Test Survey - Analysis of 10-14, 15-19 Males & Females Born in Muzo, n.d.	box 3	folder 34
<u>Related Archival Materials note:</u> Related Archival Materials note Photographs.		
Muzo Yellow Fever Protection Test Survey - Census, n.d.	box 3	folder 35
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Muzo Yellow Fever Protection Test Survey - Data, Binomial Commutations, n.d.	box 4	folder 37
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Muzo Yellow Fever Protection Test Survey - Females Born in Muzo, n.d.	box 4	folder 40

Muzo Yellow Fever Protection Test Survey - Males & Females Born in Muzo, n.d.	box 4	folder 41
Muzo Yellow Fever Protection Test Survey - Males & Females Born Outside Muzo, n.d.	box 4	folder 42
Muzo Yellow Fever Protection Test Survey - % Positive, Males & Females Born in Muzo, by Vereda, n.d.	box 5	folder 43
Muzo Yellow Fever Protection Test Survey - % Positive Born in Muzo, n.d.	box 5	folder 44
Muzo Yellow Fever Protection Test Survey - Statistics, n.d.	box 5	folder 45
Muzo Yellow Fever Protection Test Survey - Eastern & Western Endemic Veredas, Born In & Outside Muzo, n.d.	box 5	folder 46
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Muzo Yellow Fever Protection Test Survey - Second Bleeding, n.d.	box 5	folder 51
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Radioactive Mosquitoes, n.d.	box 5	folder 56
Radioactive Mosquitoes - Notes, 1947-1948	box 6	folder 57
Results of Protection Tests on Animal Sera - Panama, n.d.	box 6	folder 58
Yellow Fever, n.d.	box 6	folder 59
Yellow Fever - Ogbomoshu, 1940	box 6	folder 60
Yellow Fever Research Institute, Yaba - Annual Report, 1946	box 6	folder 61
Yellow Fever Research Institute, Yaba - Semi-Annual Report, January-June 1946	box 6	folder 62

Related Archival Materials note:

Related Archival Materials note

Photographs.

Yellow Fever Research Institute, Yaba - Bwamba Fever Protection Tests, 1947-1948	box 6	folder 63
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Related Archival Materials note:

Related Archival Materials note

Photographs.

Yellow Fever Research Institute, Yaba - Bwamba Fever Protection Tests, 1947-1948	box 6	folder 64
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Related Archival Materials note:

Related Archival Materials note

Photographs.

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Yellow Fever Research Institute, Yaba - Intracerebral Protection Tests, 1944-1946	box 6	folder 66
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Yellow Fever Research Institute, Yaba - Subcutaneous & Intracerebral Protection Tests, 1947-1948	box 6	folder 68
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Yellow Fever Research Institute, Yaba - Subcutaneous & Intracerebral Protection Tests, 1947-1948	box 6	folder 69
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General Files - Post 1950, 1950-1968**Arrangement**

Persistent ID Ref484; Mixed material Box 25/Folder 395 deleted because NOT USED

Arrangement note

This subseries is arranged alphabetically by person and subject.

Scope and Contents note

Subseries 2 is post 1950 material. This subseries documents a wide range of subjects from information retrieval to symposia and civil defense.

Title/Description	Instances	
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Hereditary Counseling Symposium participant Frederick Osborne.		
American Institute of Biological Sciences, 1952-1963	box 7	folder 78
Scope and Contents note		
Biological Sciences, curriculum study, journal exchange. Charles Shilling, Arnold Grobman.		
American Institute of Biological Sciences, 1952-1963	box 7	folder 79
Scope and Contents note		
Biological Sciences, curriculum study, journal exchange. Charles Shilling, Arnold Grobman.		
American Institute of Biological Sciences, 1952-1963	box 7	folder 80
Scope and Contents note		
Biological Sciences, curriculum study, journal exchange. Charles Shilling, Arnold Grobman.		
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Biological Sciences, curriculum study, journal exchange. Charles Shilling, Arnold Grobman.		
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Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

Atomic Bomb Casualty Commission, 1955-1957

box 9

folder 103

Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

Atomic Bomb Casualty Commission, April-July 1956

box 9

folder 103A

Conditions Governing Access:

Conditions Governing Access

Restricted material.

Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

Atomic Bomb Casualty Commission, 1955-1957

box 9

folder 104

Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

Atomic Bomb Casualty Commission, August-December 1956

box 9

folder 104A

Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

Conditions Governing Access:

Conditions Governing Access

Restricted material.

Atomic Bomb Casualty Commission, 1955-1957

box 9

folder 105

Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

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Scope and Contents note

National Academy of Sciences and National Research Council. Advisory Committee on Japan Program. Radiation exposure, genetics studies. Robert Holmes, Shields Warren, Thomas Parran, Keith Cannan.

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Atomic Bomb Casualty Commission, 1960-1962	box 10	folder 108
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Scope and Contents note

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Jeanne C. Bateman, 1956-1959

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Jeanne C. Bateman - Data, n.d.

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Conditions Governing Access:**Conditions Governing Access**

Restricted material.

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Paul Beaver, 1963

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Scope and Contents note

Yellow fever article review.

Philip Becker, 1957

box 11

folder 128

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Scope and Contents note

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Scope and Contents note

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Genetics, Iowa State College project. Dosimeter film.
Long term effects of radiation. Shields Warren, Thomas
Parran.

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Scope and Contents note

Genetics, Iowa State College project. Dosimeter film.
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Related Archival Materials note

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Scope and Contents note

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Ping Yao, Cheng, 1959-1966	box 14	folder 178

Scope and Contents note

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Scope and Contents note

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Scope and Contents note

Chamber of Commerce. Interdisciplinary contribution and solution of pressing problems.

Committee on New Frontiers of Technology, 1960-January 1961	box 14	folder 188
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Scope and Contents note

Chamber of Commerce. Interdisciplinary contribution and solution of pressing problems.

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Scope and Contents note

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Scope and Contents note

Japan results; role of AEC lab; Federal Radiation Council;
radioactive waste. James Horsfall.

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Scope and Contents note

Japan results; role of AEC lab; Federal Radiation Council;
radioactive waste. James Horsfall.

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Scope and Contents note

Japan results; role of AEC lab; Federal Radiation Council;
radioactive waste. James Horsfall.

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Japan results; role of AEC lab; Federal Radiation Council;
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Conditions Governing Access

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