**Contributing Institution:** Special Collections and Archives, University of California, Irvine Libraries  
**Title:** Edward A. Steinhaus papers  
**Creator:** Steinhaus, Edward A. (Edward Arthur)  
**Identifier/Call Number:** MS.F.001  
**Physical Description:** 25 Linear Feet(25 boxes)  
**Date (inclusive):** 1936-1975  
**Date (bulk):** 1939-1969  
The collection is stored offsite at SRLF. Advanced notice is required for access.  
**Abstract:** This collection comprises the personal and professional papers of entomologist and academic Edward A. Steinhaus. The bulk of this collection comprises materials documenting Steinhaus’ career at the University of California, Berkeley (UCB) and Irvine (UCI), including the establishment of the Laboratory of Insect Pathology at UCB and his appointment as the first Dean of the School of Biological Sciences at UCI. Other UCI files contain materials relating to the founding of the School of Biological Sciences and Center for Pathobiology, in addition to the planning and opening of the UCI campus. This collection also contains files documenting Steinhaus’ research in insect pathology, insecticides, and microbial control; his professional activities, particularly with the Entomological Society of America, Society for Invertebrate Pathology, and National Academy of Sciences; and his extensive work with scientific journals such as the *Journal of Insect Pathology* and *Annual Review of Entomology*. Materials include correspondence, research files, and published and unpublished writings, in addition to some photographs, slides, and audio recordings.  
**Language of Material:** English.  
**Access**  
Collection is open for research.  
**Publication Rights**  
Property rights reside with the University of California. Literary rights are retained by the creators of the records and their heirs. For permissions to reproduce or to publish, please contact the Head of Special Collections and University Archives.  
**Preferred Citation**  
Edward A. Steinhaus papers. MS-F01. Special Collections and Archives, The UC Irvine Libraries, Irvine, California. Date accessed.  
For the benefit of current and future researchers, please cite any additional information about sources consulted in this collection, including permanent URLs, item or folder descriptions, and box/folder locations.  
**Acquisition Information**  
**Processing History**  
**Biography**  
Edward A. Steinhaus was a noted entomologist and academic known for his extensive work in insect pathology and was the first Dean of the School of Biological Sciences at the University of California, Irvine (UCI). He was born on November 7, 1914 in Max, North Dakota and entered North Dakota Agricultural College (now North Dakota State University) in 1932, graduating with a B.S. in Bacteriology in 1936. In 1939 he received his Ph.D. in Bacteriology, with a minor in entomology, from Ohio State University. He stayed at Ohio State University for another year, engaged in post-doctoral research. In 1940 he married Mabry Clark.  
From 1940 to 1944 Steinhaus was employed as a bacteriologist at the US Public Health Service Rocky Mountain Laboratory in Hamilton, Montana, where he conducted research primarily on tick-borne diseases and associated vaccines. He resigned from the Rocky Mountain Laboratory when he was appointed Assistant Professor of Bacteriology at the University of California, Berkeley (UCB) in 1944.  
At UCB Steinhaus was concerned mainly with bacteriology but also worked as a consultant to various agencies and organizations on arthropod-borne microorganisms of medical value. He was later transferred to the Division of Beneficial Insect Investigations and in 1945 he helped establish the Laboratory of Insect Pathology within this Division. He also began teaching courses in insect pathology during this time and compiled a textbook to support his courses, *Insect Microbiology*, which was published in 1946. This publication was followed by *Principles of Insect Pathology* in 1949, which also served as a course textbook.
Steinhaus’ continued interest in the relationship between insect pathology and microbial control motivated him to found the *Journal of Insect Pathology*, which later expanded its focus and was renamed *Journal of Invertebrate Pathology*. He served as editor-in-chief for these publications until 1969. In addition to his research and teaching duties at UCB, he was highly active in a number of scientific professional organizations, including the Entomological Society of America (ESA). In addition he continued to publish his research findings, work as a consultant, and serve as an editor and on editorial boards for journals such as *Annual Review of Entomology*, *Journal of Entomology*, and *Virology*. From 1962 to 1963 he served as President of the ESA. In 1960 Steinhaus established a separate Department of Insect Pathology at UCB, which he administered as Chairman until 1963.

University of California, Irvine (UCI) Chancellor Daniel Aldrich invited Steinhaus to become Dean of the School of Biological Sciences at the new campus in April 1963. Steinhaus accepted the appointment, becoming the first dean and faculty member at UCI. At UCI Steinhaus was responsible for the creation of a new, integrated curriculum espousing a "levels" approach to biology from molecules to the biosphere, which differed from traditional divisions between bacteriology, botany, and zoology. He was also responsible for developing the Psychobiology Department within the School of Biological Sciences. He taught courses in biological sciences and public policy, the latter of which eventually served as a model for the University Studies Program at UCI, in which senior professors taught courses for a non-major audience in areas of particular personal interest.

While on sabbatical in 1967, Steinhaus resigned as Dean and began to create plans for a UCI Center for Pathobiology. The Center was approved by campus administration in February 1969. It was intended to promote wide-ranging research in diseases in all living organisms; store pathological specimens; and serve as a repository for rare books, manuscripts, and other items relating to pathobiology. Steinhaus was appointed Head, a position in which he served until his death in October 1969.

For further biographical information, see *Vision, Courage, Accomplishment: the Life of Edward A. Steinhaus* (Irvine: UCI Center for Pathobiology, 1970). A biographical article on Steinhaus is also available online through "University of California: In Memoriam."

1914 Born on November 7 in Max, North Dakota.
1936 B.S. Bacteriology, North Dakota Agricultural College (now North Dakota State University).
1939 Ph.D. Bacteriology, Ohio State University.
1939 Sigma Xi.
1939 Post-doctorate Scholarship (Muellhaupt Scholar) at Ohio State University.
1940 Marries Mabry Clark.
1940-1941 Assistant Bacteriologist, US Public Health Service, Rocky Mountain Laboratory, Hamilton, Montana (RML).
1941-1944 Associate Bacteriologist, RML.
1943-1944 Member, US Army Bullis Fever Commission.
1944-1946 Assistant Professor of Bacteriology, University of California, Berkeley (UCB).
1946-1960 Director of the Laboratory of Insect Pathology, UCB.
1946-1948 Assistant Professor of Insect Pathology, Experiment Station, UCB.
1946-1948 Assistant Insect Pathologist, Experiment Station, UCB.
1948-1954 Associate Professor of Insect Pathology, Experiment Station, UCB.
1948-1954 Associate Insect Pathologist, Experiment Station, UCB.
1948-1957 Bergey's Manual of Determinative Bacteriology
1951 Invertebrates Consultants Committee for the Pacific.
1951 Consultant, Special Conference on Insect Resistance, National Academy of Sciences (NAS).
1951-1952 Journal of Entomology
1951-1952 Fulbright Fellowship offer.
1951-1953 Consultant, Pacific Science Board, NAS.
1952-1954 Journal of Economic Entomology
1952-1963 Member, International Committee on Bacterial Nomenclature, International Insect Virus Subcommittee.
1954 Fellow, Entomological Society of America (ESA).
1954-1963 Professor of Insect Pathology, Experiment Station, UCB.
1954-1963 Insect Pathologist, Experiment Station, UCB.
1955-1957 Virology
1955-1963 Annual Review of Entomology
1957-1958 Vice-Chairman, Department of Biological Control, UCB.
1958-1962 Governing Board, ESA.
1959 Grace H. Griswold Lecturer of Entomology, Cornell University.
1959 Bioferm Award, ESA.
1959-1969 Journal of Insect Pathology (later Journal of Invertebrate Pathology
1960 Special Lecturer, National Taiwan University, Taipei.
1960-1963 Chairman, Department of Insect Pathology, UCB.
1961 Knapp Professor, University of Wisconsin, Madison.
1961 Fellow, American Association for the Advancement of Science.
1962 Consultant, The President's Office of Science and Technology.
1962 Doctorate of Science, North Dakota State University.
1962-1963 President, ESA.
1962-1967 Member, Executive Committee of the International Colloquium of Insect Pathology.
1962-1969 Biological Abstracts
1963 Chairman, Division of Invertebrate Pathology, UCB.
1963 Honorary Member, Society of Science and Technology, India.
1963-1967 Dean of the School of Biological Sciences, University of California, Irvine (UCI).
1963-1968 Life Sciences
1963-1968 Professor of Biological Sciences, UCI.
1963-1969 Member, US Section of the International Committee on Comparative Pathology.
1963-1969 Member, Subcommittee on Comparative Pathology, Division of Medical Sciences, NAS.
1964-1967 Vice Chairman, US Section of the International Committee on Comparative Pathology.
1964-1967 Vice Chairman of the Subcommittee on Comparative Pathology, Division of Medical Sciences, NAS.
1965 Honorary Fellow, L'Oranisation International de lutte Biologique Contre les Animaux et Plants Nuisibles.
1966 President, Section V, International Colloquium of Insect Pathology, Wageningen, The Netherlands.
1966 Consultant, Lunar Sample Receiving Laboratory, Manned Spacecraft Center, NASA, Houston.
1967-1968 President and Co-Founder, Society for Invertebrate Pathology.
1968 Nominee, National Medal of Science by ESA.
1968 Honorary Member, All-Union Entomological Society of USSR. Member, NAS.
1968-1969 Director of the Center for Pathobiology, UCI.
1968-1969 Member, Executive Committee, Division of Biology and Agriculture, NAS.
1969 Member, Speaker Monagan's Advisory Committee for the Formation of the California Assembly Science and Technology Council.
1969 Nominee, Director of the National Science Foundation.
1969 Dies in October.
1970 UCI Biological Sciences Building renamed Steinhaus Hall in memory of Steinhaus.

Collection Scope and Content Summary
This collection comprises the personal and professional papers of entomologist and academic Edward A. Steinhaus. The bulk of this collection comprises materials documenting Steinhaus' career at the University of California, Berkeley (UCB) and Irvine (UCI), including the establishment of the Laboratory of Insect Pathology at UCB and his appointment as the first Dean of the School of Biological Sciences at UCI. Other UCI files contain materials relating to the founding of the School of Biological Sciences and Center for Pathobiology, in addition to the planning and opening of the UCI campus. This collection also contains files documenting Steinhaus' research in insect pathology, insecticides, and microbial control; his professional activities, particularly with the Entomological Society of America, Society for Invertebrate Pathology, and National Academy of Sciences; and his extensive work with scientific journals such as the Journal of Insect Pathology and Annual Review of Entomology. Materials include correspondence, research files, and published and unpublished writings, in addition to some photographs, slides, and audio recordings.

The original order of the files was maintained for some parts of this collection. Some original folders contained handwritten notes by Mabry C. Steinhaus, wife of Edward Steinhaus, providing information about the contents of the folders. These notes were transcribed onto archival quality folders during refolding of materials for preservation purposes.

Arrangement note
This collection is organized into 3 series:
Series 1. Early academic and professional career files, 1936-1970. 16 linear ft.
Series 3. Writings, 1938-1975. 3 linear ft.

Related Collections
The transcript of a 1974 oral history interview with Mabry C. Steinhaus, which includes biographical information about Edward A. Steinhaus, can be found in the Samuel McCulloch Papers (AS-033), Special Collections and Archives, The UC Irvine Libraries.

Subjects and Indexing Terms
Insects -- Diseases
Photographic prints
Insecticides
Pathology
Sound recordings.
Insects -- Microbiology
Slides
Entomologists.
University of California, Irvine -- Faculty -- Archives
Steinhaus, Edward A. (Edward Arthur) -- Archives

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**Early academic and professional career files** Series 1. 1936

**Physical Description:** 16 Linear Feet

**Scope and Contents note**
This series contains materials documenting Steinhaus' education and career, beginning with his undergraduate work at North Dakota Agricultural College and continuing through his career at the University of California, Berkeley (UCB). In addition, it documents his professional activities, research, grant proposals, and correspondence from this time period. It contains student files, including his undergraduate notes; B.S. thesis from North Dakota Agricultural College; Ph.D. dissertation from Ohio State University; and postdoctoral work. Career files primarily document his work at UCB, particularly his tenure as Assistant Professor of Bacteriology and his involvement in the establishment of the Laboratory of Insect Pathology.

This series also contains files documenting Steinhaus' extensive professional involvement with scientific associations, particularly his tenure as the President of the Entomological Society of America, as well as his work as an editor and contributor to scientific journals such as the Journal of Insect Pathology. Files covering his tenure as the President of the Entomological Society of America also contain materials on the controversy over the use of chemical pesticides in the early 1960s.

Steinhaus' extensive research files, which include notes, data sheets, and photographs, document his work in entomology, particularly at the Rocky Mountain Laboratory and UCB. His work at Rocky Mountain Laboratory includes research on insect-borne diseases such as spotted fever and typhus. It also includes research on ticks and tick-borne diseases. A small topical file contains clippings and other ephemera accumulated by Steinhaus on various issues such as science, politics, and philosophy.

A personal and professional correspondence file includes letters to colleagues, students, friends, and others. Other correspondence can be found throughout this series under related topics.

**Arrangement note**
This series is arranged topically. Files within topical groupings are arranged alphabetically by topic, organization, or form of material. For related materials documenting Steinhaus' professional activities and involvement in scientific organizations, see Series 2. University of California, Irvine files.
Early academic and professional career files Series 1.1936

Guide to the Edward A. Steinhaus papers MS.F.001

Early education

Class notes 1936

Physical Description: 6 folders.

Dissertation Ph.D. 1939

Physical Description: 2 folders.
Scope and Contents note
Includes 6 photographic prints.

Laboratory notes undated

Papers 1938

Physical Description: 2 folders.

Thesis B.S. 1936

Career

UC Berkeley

Administrative files 1946

Physical Description: 10 folders.

Agricultural Experiment Station 1951

Committee work 1947

Physical Description: 13 folders.
Conditions Governing Access note
Access to personnel records in this file restricted until 2011-12-01.

Teaching and course materials

General materials 1944

Physical Description: 17 folders.
Conditions Governing Access note
Access to student records in this file restricted until 2037-09-01.

Student registration cards and address card file ca. 1946

Conditions Governing Access note
Access to student records in this file restricted until 2036-01-01.

Employment files 1945

Physical Description: 6 folders.

Laboratory of Insect Pathology

General materials 1946

Physical Description: 18 folders.
Scope and Contents note
Includes manuals; financial statements; and proposal, planning, staff, and curriculum materials.

Plymouth House 1947

Public Health School 1955

Physical Description: 4 folders.

Sigma Xi 1948

Speeches and talks 1941

Physical Description: 6 folders.
<table>
<thead>
<tr>
<th>Box and Folder</th>
<th>Description</th>
</tr>
</thead>
</table>
| box 2, folder 43-56, box 3, folder 1-6 | Miscellaneous materials 1953  
Physical Description: 21 folders.  
Scope and Contents note  
Includes directories; departmental publications; and scrapbooks of publicity materials and clippings. Also includes some materials documenting consulting work. |
| box 3, folder 7-14 | United States Department of Agriculture 1945  
Physical Description: 8 folders. |
| box 3, folder 15-17 | United States Public Health Service, Rocky Mountain Laboratory 1937  
Physical Description: 3 folders. |
| box 25, folder 14 | Photographic prints ca. 1944  
Physical Description: 12 items.  
Scope and Contents note  
Includes portraits and publicity photographs. |
| box 3, folder 18, box 3, folder 19, box 3, folder 20-21 | Professional activities and associations  
Scope and Contents note  
Related materials from the early 1960s may also be found under Series 2. UCI and Professional activities and associations. Some materials in German, Italian, and French. |
| box 3, folder 22, box 3, folder 23, box 4, folder 1-7, box 3, folder 24-38 | American Academy of Microbiology 1961  
American Association for the Advancement of Science 1941  
American Association of Economic Entomologists 1949  
Physical Description: 2 folders. |
| box 3, folder 22 | American Society of Parasitologists 1942  
American Society of Protozoologists 1948  
Annual Review of Entomology 1953  
Physical Description: 22 folders.  
Scope and Contents note  
Includes 2 photographic prints of group portraits with Steinhaus. |
| box 4, folder 8, box 4, folder 9, box 4, folder 10, box 4, folder 11-20 | Biological Abstracts 1961  
Conference of Biological Editors 1961  
Conservation Foundation Conference 1958  
Entomological Society of America 1945  
Physical Description: 10 folders. |
| box 4, folder 21-29 | Entomological Society of America, President's files, 1962  
Meetings 1963  
Physical Description: 9 folders. |
| box 4, folder 30-38 | Governing Board 1962  
Physical Description: 9 folders. |
| box 5, folder 1-34 | Committees 1962  
Physical Description: 34 folders. |
| box 5, folder 35-41 | Sections and Subsections 1962  
Physical Description: 7 folders. |
### Early academic and professional career files Series 1.1936

<table>
<thead>
<tr>
<th>Box, Folder</th>
<th>Description</th>
</tr>
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</table>
| box 5, folder 42-51 | Publications of the Society and related matters 1962  
Physical Description: 10 folders. |
| box 5, folder 52 | Journal of Economic Entomology 1948  
Journal of Insect Pathology 1958  
Physical Description: 23 folders. |
| box 5, folder 53-64, box 6, folder 1-10 | |
| box 6, folder 11 | International Colloquium on Insect Pathology and Microbial Control 1962  
International Conference of Insect Pathology and Biological Control, 1st 1958 |
| box 6, folder 12-13 | International Congress of Entomology, 10th-11th 1956  
Physical Description: 2 folders |
| box 6, folder 14-15 | |
| box 6, folder 16 | International Congress of Microbiology, 8th 1960  
International Congress of Zoology, 16th 1963 |
| box 6, folder 17 | |
| box 6, folder 18 | International Days of Bee Pathology 1961  
Journal of Parasitology 1948 |
| box 6, folder 19 | Life Sciences 1963 |
| box 6, folder 20 | Miscellaneous materials 1962  
Scope and Contents note  
Primarily contains materials relating to conference activities. |
| box 6, folder 21 | |
| box 6, folder 22 | National Academy of Science, National Research Council 1962  
National Institute of Health 1958  
Pacific Science Congress, 9th-10th 1957 |
| box 6, folder 23 | |
| box 6, folder 24-25 | Society for General Microbiology 1949  
Society for the Study of Evolution 1948  
South Pacific Commission 1958  
Virology 1955  
Western Society of Naturalists 1945 |
| box 6, folder 26 | Research  
Bacterial infections of insects ca. 1940  
California oak moth 1947  
Colias hematology undated  
Commercial biological control projects 1947  
Diagnostic return sheets undated  
Disease incident reports 1949  
Effect of microorganisms and antibiotics on stored grain insects 1952  
Examination of bacteria 1944  
Physical Description: 5 folders. |
| box 6, folder 27 | |
| box 6, folder 28 | |
| box 6, folder 29 | |
| box 6, folder 30 | |
| box 6, folder 31 | |
| box 6, folder 32 | |
| box 6, folder 33 | |
| box 6, folder 34 | |
| box 6, folder 35 | |
| box 6, folder 36 | |
| box 6, folder 37-41 | |
| box 6, folder 42 | Gnorimoschema 1945  
Grasshopper cultures undated  
Importance of invertebrates 1957  
Insect pathology research questions and definitions 1948  
Physical Description: 2 folders. |
| box 6, folder 43 | |
| box 6, folder 44 | |
| box 6, folder 45-46 | |
| box 6, folder 47 | Milkweed bug and European corn borer undated  
Murgantia histrionica (cabbage bug or harlequin bug) 1944  
Principle insect pests in California 1955  
Projects #1306-1520 1947  
Physical Description: 15 folders. |
| box 6, folder 48 | |
| box 6, folder 49 | |
| box 6, folder 51-54, box 7, folder 1-11 | Public Health School progress reports 1955 |
Early academic and professional career files Series 1.1936

Guide to the Edward A. Steinhaus papers MS.F.001

Box 7, folder 13
Box 7, folder 14-34

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**Pure fundamental or basic science 1954**
**Rocky Mountain laboratory experiments 1940**

Physical Description: 21 folders.
Scope and Contents note
Arranged by experiment or research topic.

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Rhinoceros beetle, Palau Islands 1951
Stress and latency ca. 1960
Summary of General Mills report 1952
Virus nomenclature 1949

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Grants
Cancer Funds Application 1951
General Mills 1951
Guggenheim Memorial Foundation 1959
National Science Foundation 1957

Correspondence
Individuals and organizations
Scope and Contents note
Arranged by surname or name of organization. Some correspondence in French, German, Italian, Polish, Russian, or Spanish. Includes 99 photographic prints and 12 slides.

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Box 8, folder 3-25
A 1939
Physical Description: 23 folders.

Box 8, folder 26-46, box 9, folder 1-27
B 1937
Physical Description: 48 folders.

Box 10, folder 1-13, box 9, folder 28-38
C 1939
Physical Description: 24 folders.

Box 10, folder 14-30
D 1939
Physical Description: 17 folders.

Box 10, folder 31-43
E 1939
Physical Description: 13 folders.

Box 10, folder 44-59, box 11, folder 1-5
F 1944
Physical Description: 21 folders.

Box 11, folder 6-27
G 1939
Physical Description: 22 folders.

Box 11, folder 28-56
H 1939
Physical Description: 29 folders.

Box 11, folder 57-61, box 12, folder 1-4
I 1939
Physical Description: 9 folders.

Box 12, folder 5-15
J 1939
Physical Description: 11 folders.
Early academic and professional career files Series 1.1936

K 1939
Physical Description: 15 folders.

L 1939
Physical Description: 22 folders.

M 1939
Physical Description: 34 folders.

N 1939
Physical Description: 10 folders.

O 1942
Physical Description: 5 folders.

P 1939
Physical Description: 18 folders.

Q 1949
Physical Description: 16 folders.

R 1939
Physical Description: 43 folders.

S 1939
Physical Description: 19 folders.

T 1939
Physical Description: 3 folders.

U 1941
Physical Description: 4 folders.

V 1948
Physical Description: 25 folders.

W 1940
Physical Description: 4 folders.

Y 1948
Physical Description: 5 folders.

X-Z 1939
Physical Description: 6 folders.

Miscellaneous
Anecdotes, clippings, and articles on scientific and general topics 1924
Physical Description: 6 folders.
Early academic and professional career files Series 1.1936

box 16, folder 20-43

Topical file 1930
Physical Description: 14 folders.
Scope and Contents note
Arranged alphabetically. Contains materials on agriculture, biology, entomology, evolution, freedom of thought, medicine, politics, publishing, religion, science and scientific method, scholarship, teaching, and other topics.

box 16, folder 13

Student recommendations ca. 1937
Conditions Governing Access note
Access to student records in this file restricted until 2039-05-03.

University of California, Irvine files Series 2. 1963
Physical Description: 6 Linear Feet
Scope and Contents note
This series contains materials documenting Steinhaus' career at UCI as Founding Dean of the School of Biological Sciences and Professor of Biological Sciences. In addition, it documents some of his professional activities, research, grant proposals, and correspondence from this time period, and contains some memorials produced after his death in 1969.

UCI materials contain extensive documentation of the formation of the Center for Pathobiology and School of Biological Sciences, including proposed curriculum, guides to the schools, and newsletters. In addition, some files contain materials relating to the planning and opening of the UCI campus. Other UCI files contain campus-wide committee files, office ephemera, course materials from 1966 through 1969 documenting Steinhaus' biological science classes, and speech materials. Memorial materials include slides from the dedication ceremony of Steinhaus Hall in 1970, in addition to Vision, Courage, Accomplishment: the Life of Edward A. Steinhaus (Irvine: UCI Center for Pathobiology, 1970), a posthumous, memorial publication produced by UCI.

UCI materials also include numerous topical files maintained by Steinhaus during his tenure as Dean of the School of Biological Sciences. These topical files contain material on a wide range of subjects, such as his professional activities, research, grants, and writings, and associated materials may be found in other files throughout this series. Files are arranged alphabetically according to the office filing system and original folder headings are used whenever possible. Numbers are associated with the original file headings and have been included when present; a key to this numerical system is not, however, present in the collection. These numbers begin with the digits 500 through 599 and are placed within parentheses.

Professional activities and associations files document Steinhaus' extensive involvement in the scientific community while employed at UCI, particularly with the National Academy of Sciences (NAS), the National Research Council of the NAS, and the Society for Invertebrate Pathology. These materials were not interfiled with related materials found in Series 1. Early academic and professional career files during processing, and the original order of these files was maintained whenever possible.

His research materials from this period, which include data sheets, notes, and some photographs, are primarily concerned with teratology. Miscellaneous materials include numerous anecdotes, clippings, and quotes collected by Steinhaus.

Arrangement note
This series is arranged topically. Files within topical groupings are arranged alphabetically by topic, organization, or form of material. For related materials documenting Steinhaus' professional activities and involvement in scientific organizations, see Series 1. Early academic and professional career files.

UCI
Administrative units
Center for Pathobiology
box 16, folder 44  Clippings and newsletters 1968  
Scope and Contents note  
Includes issues of Bioscience newsletter and other Center for Pathobiology publications

box 16, folder 45-46  Proposals for formation ca. 1966  
Physical Description: 2 folders.

box 16, folder 47  Clippings 1966  
box 16, folder 48  Course lists, program description, rosters, and schedules 1965  
box 17, folder 1-4  Curriculum binders 1964  
Physical Description: 4 folders.  
Scope and Contents note  
Contains course lists and program descriptions.

box 17, folder 5  A guide to the biological sciences 1965  
box 17, folder 6  Newsletters 1965  
Scope and Contents note  
Includes issues of Bioscience newsletter.

box 16, folder 49  Notes on biological science and formation of School of Biological Sciences ca. 1963  
Campus planning and opening publications and brochures  
Scope and Contents note  
Includes UCI publications, clippings, and some popular journal issues.

box 17, folder 7  Landscaping 1966  
box 17, folder 8-9  Opening and first commencement 1965  
Physical Description: 2 folders.

box 17, folder 10  Planning 1963  
Scope and Contents note  
Includes materials on William Pereira.

box 17, folder 11  Promotional 1965  
Committees  
box 17, folder 12  Appointment and promotion committee undated  
box 17, folder 13  Council of Arts 1963  
box 17, folder 14  Search committee on Organismic Biology 1968  
Conditions Governing Access note  
Access to personnel records in this file restricted until 2019-03-04.

box 17, folder 15  Grant, US Public Health 1962  
Memorial and dedication materials  
box 23, folder 8  Dedication of Steinhaus Hall 1970  
Scope and Contents note  
Includes 3 slides.

box 23, folder 9  Memorials 1970  
Scope and Contents note  
Includes Vision, courage, accomplishment.

Miscellaneous
<table>
<thead>
<tr>
<th>Box and Folder</th>
<th>Description</th>
</tr>
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<tbody>
<tr>
<td>box 17, folder 16</td>
<td>Accreditation of Southern California Colleges 1966</td>
</tr>
<tr>
<td>box 17, folder 17</td>
<td>All-University Conference on Biology 1963</td>
</tr>
<tr>
<td>box 17, folder 18</td>
<td>Bioferm visit binder undated</td>
</tr>
<tr>
<td>box 17, folder 19</td>
<td>Farewell to Jack Peltason skit undated</td>
</tr>
<tr>
<td>box 17, folder 20</td>
<td>Malignancy of intercranial tumors, student paper undated</td>
</tr>
<tr>
<td>box 17, folder 21</td>
<td>Thuricide news 1966</td>
</tr>
<tr>
<td>box 17, folder 22</td>
<td>Un-American activities, 13th report, State Senate Factfinding Subcommittee 1968</td>
</tr>
<tr>
<td>box 23, folder 10</td>
<td>University Explorer audio recordings undated</td>
</tr>
<tr>
<td>box 17, folder 23</td>
<td>Office materials</td>
</tr>
<tr>
<td>box 17, folder 24</td>
<td>Calendar 1969</td>
</tr>
<tr>
<td>box 17, folder 25</td>
<td>Directories 1967</td>
</tr>
<tr>
<td>box 17, folder 26</td>
<td>Stamps undated</td>
</tr>
<tr>
<td>box 17, folder 27</td>
<td>Speeches and talks</td>
</tr>
<tr>
<td>box 17, folder 28</td>
<td>Biological Club speech, UCI undated</td>
</tr>
<tr>
<td>box 17, folder 29</td>
<td>Biological sciences unlimited undated</td>
</tr>
<tr>
<td>box 17, folder 30</td>
<td>Challenge of modern biology 1963</td>
</tr>
<tr>
<td>box 17, folder 31</td>
<td>The day is at hand, Entomological Society of America presidential address 1963</td>
</tr>
<tr>
<td>box 17, folder 32</td>
<td>The entomologist and the diseased insect, Entomological Society of America symposium undated</td>
</tr>
<tr>
<td>box 17, folder 33</td>
<td>The image of entomology undated</td>
</tr>
<tr>
<td>box 17, folder 34</td>
<td>Invertebrates and their diseases as models for the study of disease processes in man ca. 1968</td>
</tr>
<tr>
<td>box 17, folder 35</td>
<td>Microbial control is not all, Joint United States-Japan seminar on microbial control of insect pests 1967</td>
</tr>
<tr>
<td>box 17, folder 36</td>
<td>Orange County Science Teachers Association speech ca. 1963</td>
</tr>
<tr>
<td>box 17, folder 37</td>
<td>Planning the university community, Phi Beta Kappa speech 1964</td>
</tr>
<tr>
<td>box 17, folder 38</td>
<td>Teaching</td>
</tr>
<tr>
<td>box 17, folder 39</td>
<td>Biological Sciences 40, Venereal disease 1968</td>
</tr>
<tr>
<td>box 17, folder 40</td>
<td>Science and public policy, graduate colloquium 1966</td>
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<td>box 17, folder 41</td>
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<td>box 17, folder 42-43</td>
<td>Academic positions, UCI, requests for information 1964</td>
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<td>box 17, folder 44</td>
<td>Academic Press 1962</td>
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<td>Physical Description: 2 folders</td>
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<td>box 17, folder 46-48</td>
<td>Addis Translations 1965</td>
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<td>box 17, folder 49</td>
<td>Agriculture, US Department of Agricultural Research Service 1963</td>
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<td>box 17, folder 49</td>
<td>American Academy of Microbiology 1963</td>
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<td>box 17, folder 51</td>
<td>Scope and Contents note</td>
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<td>box 17, folder 52</td>
<td>Includes minutes, registration, newsletters, and committee reports.</td>
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<td>box 17, folder 53</td>
<td>American Society for Experimental Pathology 1966</td>
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<td>Box, Folder</td>
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</table>
| box 17, folder 50 | American Society for Microbiology 1963  
  Scope and Contents note  
  Includes constitution, programs, and publication correspondence. |
| box 17, folder 51 | Animaland 1963  
  Scope and Contents note  
  Includes clippings for proposed Irvine wildlife park. |
| box 17, folder 52 | Anti-evolution 1963 |
| box 17, folder 53 | Archaeological survey reports at Irvine 1963 |
| box 17, folder 54 | Armed Forces Institute of Pathology 1967 |
| box 17, folder 55 | Bacteriological Reviews 1963 |
| box 17, folder 56-57 | Biographical materials on Steinhaus (500-30, 501-20) 1964  
  Scope and Contents note  
  Includes business card. |
| box 17, folder 58-61 | Biological Abstracts 1964  
  Physical Description: 3 folders. |
| box 17, folder 62 | Biological Club, UCI 1967  
  Book data, requests for etc. 1964  
  Botanical gardens, Lancetilla, Honduras 1964  
  California College of Medicine, UCI, curriculum report and related materials 1966  
  Commercial Solvents Corporation, correspondence 1963  
  Committee on International Exchange of Persons 1966  
  Comparative invertebrate pathology textbook 1963  
  Corona del Mar High School 1965  
  Council of Biology Editors 1962  
  Council on Biological Sciences Information 1966  
  Commission on Undergraduate Education in the Biological Sciences 1964  
  Dean's reports on administrative affairs, UCI, procedures, and weekly reports (130-99) 1963  
  Deanship, UCI (501-10, 505-10) 1963  
  Department of Organismic Biology, UCI, faculty meetings and other notices 1968  
  Explorer and Boy Scouts 1963  
  Fullerton Junior College, accreditation 1965  
  Hafner Publishing Company (507-30), correspondence 1966  
  Insect pathology, correspondence 1963  
  International  
  Biological Program, professional organization, correspondence 1963  
  Colloquium on Insect Pathology (505-50 and 505-70) 1965  
  Physical Description: 2 folders |
| box 17, folder 21-22 | Congress for Microbiology 9th (505-55) 1965  
  Council of Societies of Pathology 1965  
  Invertebrate Consultants Committee for the Pacific 1963 |
box 18, folder 26  Kerckhoff Marine Laboratory, Upper Newport Bay mud flats 1963
box 18, folder 27  Lawsony principles undated
box 18, folder 28  Marine Biology Committee, UCI 1967
box 18, folder 29  McGraw Hill (507-40) 1967
     National Academy of Sciences
box 18, folder 31  Congratulations (502-20-3) 1968
box 18, folder 32  General (502-20-1) 1967
box 18, folder 33  Minutes (502-20-2) 1968
box 18, folder 34  National Research Council Comparative Pathology Committee (520-20-4) 1963
box 18, folder 30  National Aeronautics and Space Administration 1966
box 18, folder 35  National Science Foundation 1969
box 18, folder 36  North American Aviation, Inc. 1965
box 18, folder 37  Nutrilite Products, Inc. 1963
box 18, folder 38  Orange County General Hospital 1965
box 18, folder 39  Orange County Press Club Headliner Award 1969
box 18, folder 40  Personal and professional travel (506x) 1962
box 18, folder 41  Post-doctorate and graduate applications, UCI 1966
box 18, folder 42  Publications, general (5067-10) 1965
     Scope and Contents note
         Includes publisher correspondence.

box 18, folder 43  Public Health Service 1968
box 18, folder 44  Reprint requests, to and from 1963
box 18, folder 45  Research activities, general (506), grants 1964
box 17, folder 62  Resignation from UCI School of Biological Sciences 1967
     Conditions Governing Access note
         Access to personnel records in this file restricted until 2017-08-01.

box 18, folder 46  Society for Invertebrate Pathology
box 18, folder 47  HIB relations (502-10-9) 1967
box 18, folder 48  Columbus meeting (502-10-7) 1967
box 18, folder 49  Constitution (502-10-1) 1967
box 18, folder 50  Council organizing committee (502-10-4) 1967
box 18, folder 51  Heimpel, Arthur correspondence (502-10-8) 1967
box 18, folder 52  Legal aspects (501-27) 1966
box 18, folder 53  Membership (502-10-2) 1968
box 18, folder 54  Microsporida solution 1969
box 18, folder 55  Miscellaneous (501-27 and 501-25) 1966
box 18, folder 56  Newsletter (502-10-5) 1967
box 18, folder 57  Nominating committees (502-10-3) 1968
box 18, folder 58  Sparks, Albert K., correspondence (502-10-6) 1966
box 18, folder 59  Vermont meeting 1969
box 18, folder 60  Starin lecture (505-85) 1969
box 18, folder 61  Travel, UCI, general (508) 1965
     Professional activities and associations
     Scope and Contents note
         Related materials may be found under UCI, Speeches and talks and Topical files.

box 19, folder 1  All-Union Entomological Society 1969
box 19, folder 2-4  American Institute of Biological Sciences 1966
     Physical Description: 3 folders.
box 19, folder 5  American Society for Experimental Pathology 1968
box 19, folder 6  California State Assembly Science and Technology Council 1969
Entomological Society of America 1963  
Physical Description: 4 folders.

Human Ecology Group, UCI 1969  
International Colloquium on Insect Pathology, Society for Invertebrate Pathology 1969  
International Conference on Comparative Virology, University of Montreal 1969  
International Congress of Comparative Pathology, 8th, Centre International d’Agriculture Wageningen 1966  
Scope and Contents note  
Some in French.

International Congress of Entomology, 11th 1968  
Physical Description: 2 folders.  
Scope and Contents note  
Materials in Russian.

International Microbial Control of Insect Pests Conference 1966  
Journal of Insect Pathology 1959  
National Academy of Sciences  
General 1963  
Physical Description: 2 folders.

Annual meeting 1969  
Clippings and early membership 1968  
Intelligence and genetics 1969  
National Research Council  
General 1969  
Executive Committee 1967  
Physical Description: 4 folders.

Proceedings 1968  
Pasadena meeting 1968  
Pacific Science Congress, 11th 1966  
Society for Invertebrate Pathology  
General undated  
Academic Press 1967  
Newsletter 1967  
Opposition and help 1966  
Scope and Contents note  
Some materials in French.

Organization materials 1966  
Proposal questionnaire answers 1966  
Physical Description: 2 folders.

Be favorable to bold beginnings, presidential address 1968  
Society of American Bacteriologists 1960  
The student and the quality of his intellectual environment in the university,  
University of California faculty conference proceedings 1963  
Symposia  
Neoplasia of invertebrate and primitive vertebrate animals, Smithsonian  
Institution and National Cancer Institute 1967  
Phylogeny of transplantation, Transplantation Society 1970  
US Office of Science and Technology cotton insects panel 1963  
Visiting Scholars Program, University Center in Virginia, Incorporated 1967
Correspondence.

Scope and Contents note
Related correspondence may also be found under UCI, Topical files. Some materials in French, German, or Spanish.

Aldrich, Daniel G. 1963
Aizawa, Kelo 1964
Angus, T.A. 1964
Arditti, Joseph 1967
Armstrong, Herbert W. undated
Aruga, H. 1963
A-miscellaneous 1963
Bender, Dr. Harvey A. 1963
Benz, Georg A. 1963
Boughey, Arthur S. 1964
Briggs, John D. 1963
Brooks, Dr. Marion A. 1963
Brooks, Wayne M. 1963
Brown, Martin D. 1965
Bucher, Gordon E. 1965
Burges, D.H. 1963
B-miscellaneous 1963
Cameron, J. MacBain 1964
C-miscellaneous 1963
Dawe, Clyde J., M.D. 1964
Day, M.F. 1963
DeBach, Paul 1963
D-miscellaneous 1963
Ebeling, Walter 1963
E-miscellaneous 1963
Faculty Club 1963
Falcon, Lou A. 1964
Farb, Peter 1963
Fisher, Robert A. 1963
Franz, J.M. 1963
Freeman, W.H., and company 1966
Frenkel, J.K., M.D. 1966
Furniss, Robert L. 1964
G-miscellaneous 1964
Gainsley, Mr. Lyle C. 1966
Geivet, Mrs. Robert (formerly Mitché Hunt) 1963
Gerard, Ralph W. 1963
G-miscellaneous 1964
Gittinger, Mr. J. Price 1965
Glennon, Kathleen M. 1965
Goodwin, Dr. Ronald R. 1964
Gressitt, Dr. J. Linsley 1963
Grison, P. 1964
Harshbarger, John C. 1967

Physical Description: 2 folders.
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<td>21, 38</td>
<td>Henlein, Lore</td>
<td>1965</td>
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<td>Hinderaker, Ivan H.</td>
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<td>Jacob, Dr. Stanley</td>
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<td>Jenna, Mrs. Patricia B.</td>
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<td>Johnson, Phyllis</td>
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<td>21, 49</td>
<td>Jones, Mr. Richard C.M.</td>
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<td>Kellen, William R.</td>
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<td>King, Donald W., M.D.</td>
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<td>Kloke, Eloise E.</td>
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<td>21, 55</td>
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<td>21, 56</td>
<td>Kuno, Goro</td>
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<td>Kushwaha, Dr. K.S.</td>
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<td>Lackman, Dr. David</td>
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<td>Laird, Marshall</td>
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<td>Linsley, Dean E. Gorton</td>
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<td>Lipa, Dr. Jerzy J.</td>
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<td>Machlis, Dr. Leonard</td>
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<td>21, 65-67</td>
<td>Martignoni, Mauro</td>
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<td>Maxwell, Dr. Kenneth E.</td>
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<td>McClean, Louis A.</td>
<td>1967</td>
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<td>McGaugh, James L.</td>
<td>1963</td>
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<td>Mead, Albert R.</td>
<td>1963</td>
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<td>Messenger, P.S.</td>
<td>1963</td>
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**Conditions Governing Access note**

University of California, Irvine files Series 2.1963

Guide to the Edward A. Steinhaus papers MS.F.001

Scope and Contents note

Other student correspondence filed under correspondent.

Physical Description:

6 folders.

Published and unpublished works by Steinhaus

An abridged glossary of terms used in invertebrate pathology, reviews 1967

"Alfalfa caterpillar tests, biological control by artificial spread of virus diseases studied," California agriculture 1949

Biological control, book project 1957-1959

"Catalog of bacteria associated extracellularly with insects and ticks," review 1942

The conduct of a scientist, book project ca. 1950-1955

"Demonstration of the granulosis virus variegated cutworm," Journal of bacteriology 1948-1949

"Diagnosis of insect diseases; microbial infections in insects diagnosed as part of the research in developing new ways of controlling crop pests," California agriculture 1950-1953

Dirge for an insect undated

Disease in a minor chord

Physical Description: 6 folders.
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| box 23, folder 19-24 | Drafts ca. 1969  
Physical Description: 6 folders. |
| box 23, folder 25  
box 23, folder 26-28 | "Diseases of invertebrates other than insects," *Bacteriological review* 1965  
History of insect pathology 1967-1968 and undated  
Physical Description: 3 folders. |
| box 23, folder 29 | The housefly musca domestica, as vector of disease producing organisms  
undated |
| box 23, folder 30 | "Infectious diseases of insects," *Burgey's manual* 1956  
*Insect microbiology*  
Correction notes undated  
Indices undated  
Physical Description: 2 folders. |
| box 23, folder 34  
box 24, folder 1-50 | Legends for illustrations 1944 and undated  
General undated  
Physical Description: 7 folders. |
| box 24, folder 2-5 | Proofs undated  
Physical Description: 4 folders. |
| box 24, folder 6  
box 24, folder 7 | Reviews 1946  
New edition corrections and additions undated  
*Insect pathology: an advanced treatise*  
General note  
See also Series 2. Topical files. |
| box 24, folder 8  
box 24, folder 9-10 | General 1960-1962  
Correspondence 1960-1963  
Physical Description: 2 folders. |
| box 24, folder 11  
box 24, folder 12  
box 24, folder 13  
box 24, folder 14  
box 24, folder 15  
box 24, folder 16  
box 24, folder 17  
box 24, folder 18  
box 24, folder 19 | Preface and indices 1962 and undated  
Reviews 1962-1963  
Invertebrate pathology, textbook 1964  
*Journal of insect pathology*, editorials 1969  
The microbial control of insects 1956-1957  
Microorganisms attacking or strongly attached to the cuticle  
"Nomenclature and classification of insect viruses," *Bacteriology review* 1940-1949  
"Pest control by bacteria; alfalfa caterpillar in field reduced to subeconomic levels within two days by bacillus applied as spray," *California agriculture* 1951  
"Potentialities for microbial control of insects," *Journal of agricultural and food chemistry* 1956  
*Principles of insect pathology*  
Proofs and correction 1949  
Physical Description: 5 folders. |
| box 24, folder 20-27  
box 24, folder 30-34 | Corrections for second printing 1950  
Reviews 1949-1951 and undated  
Relationships between microorganisms and insects undated  
*Science* articles 1944-1957 |
box 25, folder 3  "Some relationships between bacteria and certain sewage inhabiting insects," *Mosquito news* 1957
box 25, folder 4  "Veterinary medicine and human health," review, *Journal of invertebrate pathology* 1969
Tularemia 1943
box 25, folder 6  Tanabe, Dr. Alvin M. 1964
box 25, folder 7  Tanada, Y. 1963
Physical Description: 2 folders.

box 22, folder 60  Tauber, Mr. Maurice 1963
box 22, folder 61  Taylor, Ronald L. 1968
box 22, folder 62  T-miscellaneous 1963
box 22, folder 63  Usinger, Dr. Robert 1963
box 22, folder 64  U-miscellaneous 1964
box 22, folder 65  Vago, D. (Sziliard) 1963
box 22, folder 66  Van der Laan, Dr. P.A. 1965
box 22, folder 67  V-miscellaneous 1964
box 22, folder 68  Weiser, Jaroslav 1963
box 22, folder 69  Wilson, James G. 1966
box 23, folder 1  Wittig, Gertraude 1963
box 23, folder 2  Worth Publishers 1966
box 23, folder 3  Wychkoff, Delaphine 1964
box 23, folder 4-5  W-miscellaneous 1963
Physical Description: 2 folders.

box 23, folder 6  Zeikus, Regina D. 1967
box 23, folder 7  XYZ-miscellaneous 1963
Conditions Governing Access note
Access to student records in this file restricted until 2043-12-10.

Research
Scope and Contents note
Related materials may also be found under UCI, Topical files.

box 20, folder 8  Biology of disease
box 20, folder 9  Insect eggs undated
box 20, folder 10  Pesticides papers 1969

Teratology
box 20, folder 13  Pupal wing undated
box 20, folder 14-16, 18, 21-26  General 1966
Physical Description: 10 folders.

box 20, folder 17  Photographic prints undated
Physical Description: 51 items.

box 20, folder 19  UV Studies 1967
box 20, folder 20  An unusual structural layer in the foregut of the beetle tenbrio molitor, report undated

Miscellaneous anecdotes, clippings, and greeting cards
Physical Description: 2 folders.
Scope and Contents note
Includes materials on scientific and general topics, 1963-1969.
Writings Series 3.1938

Physical Description: 3 Linear Feet

Scope and Contents note


Most of his published articles are bound in a multi-volume collection, Publications, 1938-1971 in the form of preprints, offprints, and reprints. Published articles that appear in this collection are not listed by title in this series. Published articles that do not appear in the collection, in addition to all unpublished or apparently unpublished writings, are listed by title. These files contain preprints, offprints, and related materials. For an additional bibliography of Steinhaus' works, see Vision, Courage, Accomplishment (Irvine: Center for Pathobiology, 1970).

This series also contains a small group of correspondence with the University of California Press concerning royalty payments.

Arrangement note

This series is organized first by form of material, followed by title of the book, article, or chapter. Book and journal titles are placed in italics. Published article and chapter titles are placed in quotes.

box 25, folder 7-8

Writings about Steinhaus 1941

Physical Description: 2 folders.

Scope and Contents note

Includes UCB and UCI publications, clippings relating to NAS membership, and biographical materials.

box 25, folder 9-10

Miscellaneous

Printing plates undated

Physical Description: 2 folders.

box 25, folder 11

Royalty correspondence

General 1949

University of California Press 1956

Physical Description: 2 folders.