

## OVERVIEW OF THE COLLECTION

**Title:** Alfred Goodman Gilman Collection

**Dates:** 1947 - 2012

**Extent:** 24 legal-size document case boxes (10 linear feet)  
1 records center carton (1 linear foot)  
10 books (2.2 linear feet)  
18 framed items

**Creator:** Alfred Goodman Gilman

**Acquisition info:** Gift of Alfred Goodman Gilman, December 2012

**Repository:** UT Southwestern Archives, Health Sciences Digital Library and Learning Center, UT Southwestern Medical Center, 5323 Harry Hines Blvd, Dallas, TX 75390-9049, [archives@utsouthwestern.edu](mailto:archives@utsouthwestern.edu)

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**Preferred Citation:** [Identification of item], Alfred Goodman Gilman Collection, UT Southwestern Archives

### **Related Archival Materials:**

[Alfred Goodman Gilman, biographical materials]. 1975. 1 folder. Ebling Library. University of Wisconsin-Madison

Series 3. Nobel Prize Public Relations Files. UT Southwestern News and Publications Collection. UT Southwestern Archives.

<http://library.utsouthwestern.edu/links/linkUsage.cfm?linkID=6795>

**Related Published Materials** (search our [Library Catalog](#)):

*Goodman & Gilman's The Pharmacological Basis of Therapeutics* (1<sup>st</sup> thru 10<sup>th</sup> editions)

Call Number: QV 4 G653P

*Alfred G. Gilman, M.D., Ph.D. Distinguished Chair in Pharmacology, UT Southwestern Medical Center*

Call Number: WX 28 AT4 U589a 2015

**Separated Material:** Some oversize records from this collection are stored in the Archives flat file drawers. Additionally, the framed items that are part of Dr. Gilman's collection are stored in the Special Collections and Archives unit's artifacts storage room. If you would like to learn more about the framed items in this collection, please email us at [archives@utsouthwestern.edu](mailto:archives@utsouthwestern.edu).

**Processing Note:** To reflect Dr. Gilman's filing system, the original folder titles have been largely maintained "as is", with some corrections made for clarity. Folders containing correspondence and/or documents with private/confidential/sensitive information are marked with a " \* ". The papers of Alfred Zack Gilman and Louis Sanford Goodman, which were also donated by Dr. Alfred G. Gilman, are being re-processed into separate finding aids. This collection was re-processed by Cathy Miller in August 2016.

## **BIOGRAPHICAL NOTE**

Alfred Goodman Gilman (1941-2015) was born July 1, 1941, in New Haven, Connecticut. He graduated from Yale University in 1962 with his bachelor of science in biochemistry and received his MD/PhD degree in 1969 from Case Western Reserve University. From 1969 to 1971, he was Pharmacology Research Associate at the Laboratory of Biochemical Genetics at the National Institutes of Health. From 1971 to 1980, he taught at the University of Virginia. In 1981, he came to UT Southwestern (then known as The University of Texas Health Science Center at Dallas) as Chairman of Pharmacology and later served as Dean of the Medical School and Executive Vice President for Academic Affairs and Provost. Dr. Gilman received many Awards and honors throughout his career, including the Canada Gairdner International Award (1984), the Lasker Basic Medical Research Award (1989), and election to the National Academy of Sciences (1985), American Academy of Arts and Sciences (1988), and the National Academy of Medicine (1989). He shared the 1994 Nobel Prize in Physiology or Medicine for his research on G proteins, which play crucial roles in normal cellular function and in disease. Dr. Gilman was an editor of the widely-used textbook *Pharmacological Basis of Therapeutics*—which his father had originally co-authored—from the sixth edition (1980) to the tenth edition (2001). In 2009, he became the Chief Scientific Officer of the Cancer Prevention and Research Institute of Texas (CPRIT), a position he held until 2012. Dr. Gilman died on December 23, 2015.

## **SCOPE AND CONTENT**

Dr. Gilman's collection include correspondence, printed materials by and about Dr. Gilman, photographs, honors and Awards, framed photographs, diplomas, and certificates, and autographed copies and correspondence related to the textbook *Pharmacological Basis of Therapeutics*. Records documenting Dr. Gilman's work editing *Pharmacological Basis of Therapeutics* highlight the many tasks that go into compiling, editing, and publishing a textbook. The correspondence in this collection covers a variety of topics concerning Dr. Gilman's research interests and participation in scientific and academic organizations. Dr. Gilman's engagement with the academic scientific community is documented through his voluminous correspondence with professional colleagues in the medical and scientific fields. There is extensive paperwork reflecting the grants that Gilman applied for in conducting his research into adenylate cyclase and G proteins and the role of cyclic AMP and GMP in neurons and glia. The record series highlighting records of Dr. Gilman's research and teaching provide insight into how Dr. Gilman approached conducting research and educating medical students. The records in this collection provide a picture of Dr. Gilman's multitudinous roles as a UT Southwestern faculty member, scientist, researcher, textbook editor, Nobel Prize winner, and as a leader in the scientific community.

### **ARRANGEMENT:**

- Series 1. Biographical Materials
- Series 2. Correspondence
- Series 3. Honors and Awards
- Series 4. Research and Teaching
- Series 5. Pharmacological Basis of Therapeutics
- Series 6. Photographs
- Series 7. Publications
- Series 8. Audiovisual Materials
- Series 9. Lecture Slides
- Series 10. Oversize Materials

## **Series 1. Biographical Materials**

### **Folder Title**

**Box**

Case Western Reserve University commencement, 1969  
Curriculum Vitae, undated  
UT Southwestern faculty profile, 2012  
Will – Alfred G. Gilman [sealed envelope]\*, undated  
Yale University report card, 1962

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## **Series 2. Correspondence**

### **Folder Title**

**Box**

Budget, UTSW Pharmacology Department, 1981-1997  
Center for Molecular Medicine Basic to Cancer, 1990  
Conferences: Frontiers of Cancer Research, 2009  
Deaner, Wendy, 1980-1999, 2005\*  
Dean's Office, 1989-1999 [1 of 3]\*  
Dean's Office, 1988-1991, 1994-1995 [2 of 3]\*  
Dean's Office, 1989-1995 [3 of 3]\*  
Eli Lilly & Co. Board of Directors, 1994-1999  
Ernest Gallo Clinic and Research Center at UCSF, 1996-2001  
Gallo/Popovic investigation, 1992  
Gallo/Popovic investigation: Appointment to NIH's Office of Scientific Integrity, 1990-1992\*  
Gallo/Popovic investigation: news clippings, 1989-1994  
Grants: American Cancer Society, 1976-1978  
Grants: American Cancer Society, 1979-1980  
Grants: American Cancer Society, 1981-1982  
Grants: American Cancer Society, 1983-1984  
Grants: American Cancer Society, 1985-1986  
Grants: American Cancer Society, 1987-1988  
Grants: American Cancer Society, 1989-1990  
Grants: Lucille P. Markey Charitable Trust, 1985-1995  
Grants: National Institutes of Health (NIH) 1991 renewal, 1989-1990  
Grants: NIH 1992 renewal, 1990-1992  
Grants: NIH 1993 continuation, 1992-1994  
Grants: NIH 1994 continuation, 1992-1994

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## Series 2. Correspondence

### Folder Title

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Grants: NIH applications and continuations, 1971-1978*	
Grants: NIH applications and continuations, 1974-1979*	3
Grants: NIH applications and continuations, 1980-1984*	
Grants: NIH applications and continuations, 1984-1990*	
Grants: NIH award statements, 1972-1990	
Grants: NIH award statements, 1989-1993	
Grants: NIH MERIT award, 1990-1993	
Grants: NIH original grant application, 1989	
Grants: NIH Pharmacological Sciences Program biennial report, 1992	
Grants: Transfer from University of Virginia to UT Health Science Center at Dallas, 1981*	
Grants: Welch Foundation, 1994-2000	
Huntsman Cancer Institute, 1995-2000	
Interviews: <i>Helix</i> journal, 1995	
Invitations: plenary speaker, American Federation for Clinical Research annual meeting, 1990	
Invitations: speaker/publications/conferences, 1990	4
Invitations: speaker, P.K. Smith Lecture, George Washington University, 1991	
Invitations: speaker, Signal Transduction in Biology and Medicine Conference, 1991	
Invitations: speaker, Karolinska Research Lectures, Stockholm, 1993	
Invitations: speaker, Alumni Association Awards, University of Utah, 1994-1995 [3.5" floppy]	
Invitations: speaker/publications/conferences, 2007-2008	
Meetings: Eli Lilly/CPRIT, 2009	
Meetings: Eli Lilly, 2009	
Meetings: Regeneron Board of Directors, 2009	
Meetings: TAMEST, 2008	
Nominations: Vanderbilt Prize in Biomedical Science/HHMI, 2008-2009	
Nominations: Yoshito Kaziro to Foreign Associate, National Academy of Sciences, 1997-1998	
Nominations: Elliott Morton Ross to National Academy of Sciences, 1998	
Nominations: David Mangelsdorf to National Academy of Sciences, 2004, 2006	
Nominations: Michael Berridge to Foreign Associate, National Academy of Sciences, 1998	
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Nominations: Albert James Hudspeth to National Academy of Sciences, 1990	
Nominations: Robert Lefkowitz to National Academy of Sciences, 1987	
Nominations: Richard Lerner to National Academy of Sciences, 1990	
Nominations: Paul Talalay to National Academy of Sciences, 1987	
Nominations: Joseph A. Beavo to National Academy of Sciences, 1993	
Nominations: Lila M. Gierarsch to National Academy of Sciences, 1993	

## **Series 2. Correspondence**

### **Folder Title**

### **Box**

Nominations: Palmer Taylor to National Academy of Sciences, 1994*	<b>4</b>
Nominations: Eva Neer to National Academy of Sciences, 1995*	
Nominations: Eric Nestler to National Academy of Sciences, 2001	
Nominations: George D. Yancopoulos to National Academy of Sciences, 1997-2002	
Nominations: Zvi Selinger to Foreign Associate, National Academy of Sciences, 2002	
Nominations: Masashi Yanagisawa to National Academy of Sciences, 2001	
Nominations: David Garbers to National Academy of Sciences, 1992	
Nominations: Robert Furchgott to National Academy of Sciences, 1989	
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Personal: Condolence letters, 1984	
Personal: Donations in memory of father, 1984	
Personal: Elementary class visit letters and photo, 1994	
Pharmacology Department, 1995-1996, c. 2003	
Proceedings of the National Academy of Sciences submission procedures, 2008	
Professional/Academic Colleagues, undated	
Professional/Academic Colleagues, 1982	
Professional/Academic Colleagues, 1989-1990	
Professional/Academic Colleagues, January-June 1991	
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Professional/Academic Colleagues, May-June 1992	
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Professional/Academic Colleagues, November-December 1992	<b>6</b>
Professional/Academic Colleagues, January-July 1993	
Professional/Academic Colleagues, August-December 1993	
Professional/Academic Colleagues, January-June 1994	
Professional/Academic Colleagues, July-September 1994*	
Professional/Academic Colleagues, October 1994	
Professional/Academic Colleagues, November-December 1994	
Professional/Academic Colleagues, January-February 1995	
Professional/Academic Colleagues, March-April 1995	
Professional/Academic Colleagues, May-June 1995	
Professional/Academic Colleagues, July-September 1995	
Professional/Academic Colleagues, October 1995-January 1996	<b>7</b>
Professional/Academic Colleagues, 1998-1999	
Professional/Academic Colleagues, 2000	
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Professional/Academic Colleagues, July-December 2001	

## **Series 2. Correspondence**

### **Folder Title**

**Box**

Professional/Academic Colleagues, January-June 2002  
Professional/Academic Colleagues, July-December 2002  
Professional/Academic Colleagues, 2003  
Professional/Academic Colleagues, 2004  
Professional/Academic Colleagues, 2008  
Professional/Academic Colleagues, 2009  
Recruitment to UT Health Science Center at Dallas, 1980-1981  
Regeneron Pharmaceuticals Inc., 1988\*  
Sandler Scientific Advisory Committee, 1996-1999  
Sandler Scientific Advisory Committee, 2000  
Sandler Scientific Advisory Committee, 2001  
Sandler Scientific Advisory Committee, 2002  
Sandler Scientific Advisory Committee, 2003  
Sandler Scientific Advisory Committee, 2004  
Sandler Scientific Advisory Committee, 2005  
Sandler Scientific Advisory Committee, 2008  
Save for Posterity documents, 1990-1991, 1994-1995, 2004  
Support of Kern Wildenthal, 2008  
Symposium: Molecular Biology of Receptors and Coupled Transduction Systems, 1990-1991  
Symposium: CIBA-GEIGY Corporation, Drew University, 1991  
Symposium: In honor of Joel G. Hardman, Vanderbilt University, 1991  
UTSW Employment and Salary Related papers, 1981-2008\*  
UTSW student related, 2005, 2008-2009\*

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## **Series 3. Honors and Awards**

### **Folder Title**

**Box**

Abraham White Distinguished Lecturer, George Washington University, 1989  
Alfred and Mabel Gilman Chair in Molecular Pharmacology [establishment of], 2000  
American Academy of Achievement guest of honor, 1995  
American Academy of Arts and Sciences fellow, 1988  
American Cancer Society medal of honor, 1995  
American College of Physicians Award, 1995  
Association of American Medical Colleges Award for Distinguished Research in the Biomedical Sciences, 1988  
Robert Bennett Bean Award, 1977  
Steven C. Beering Award, 1990  
Case Western Reserve University Medical Alumni Association Award, 1995  
City of Medicine Award, 1991  
Dallas Historical Society Awards for Excellence in Community Service, 2004  
Gairdner Award, 1984  
Louisa Gross Horwitz Prize for Biology or Biochemistry, 1989

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### Series 3. Honors and Awards

#### Folder Title

**Box**  
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Louisa Gross Horwitz Prize correspondence and photos, 1989  
Institute for Advanced Studies: Lifetime Science & Humanitarian Medal, 1989  
Institute of Medicine election correspondence, 1989-1991  
Institute of Medicine election correspondence, 1992  
Institute of Medicine election correspondence, 1994  
Institute of Medicine election correspondence, 1998  
Institute of Medicine election process, 1989  
Lasker Award congratulations letters, 1989  
Lasker Award correspondence, 1989  
Lasker Award Laureates, 50<sup>th</sup> anniversary luncheon photo, 1995  
Lasker Award luncheon and press conference transcripts, 1989  
Lasker Award news clippings, 1989  
Lasker Award program, 1989  
Lasker Award: UT press release/*Science* magazine article, 1989  
Chauncey D. Leake lecture, University of California, San Francisco, 1987  
Richard Lounsbery Award, National Academy of Sciences, 1987  
Midwest Research Institute trustee citation, 2001  
National Academy of Sciences election, 1985  
National Academy of Sciences election congratulation letters, 1985  
Nobel Prize Centennial Celebration correspondence, 1999-2001  
Nobel Prize Centennial Celebration invitations, 2001  
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Nobel Prize lecture in “Les Prix Nobel” publication, 1994-1996  
Nobel Prize programs, 1994  
Nobel Prize reception in Washington, DC travel plans, 1994  
Nobel Prize related correspondence, 1994-1996  
Nobel Prize related correspondence, October 1994  
Nobel Prize related correspondence, November 1994-February 1995  
Nobel Prize related correspondence: Fan Mail, 1994-1998\*  
Nobel Prize related correspondence: Stockholm, October-December 1994  
Nobel Prize related correspondence: Travel arrangements, 1994  
Nobel Prize related papers, 1997, 2002-2003  
Nobel Prize related papers: BUNTE magazine article, 1995  
Nobel Prize related papers: Gilman’s Nobel talk/publications/etc., 1994-1996  
Nobel Prize related papers: Martin Rodbell’s death, 1998  
Passano Award, 1990  
Scientific Societies Membership correspondence, 1984-1985, 1989, 1998  
Taft School Alumni Citation of Merit, 2003  
University of Chicago Doctor of Science honorary degree, 1991  
University of Miami Doctor of Science honorary degree, 1999  
Waterford Bio-Medical Science Award, 1990  
Willie [Raymond and Ellen] Chair in Molecular Neuropharmacology, 1987  
Yale University Doctor of Medical Science honorary degree, 1997

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## **Series 4. Research and Teaching**

**Box**

### **Folder Title**

Humor, undated	<b>12</b>
Illustrations of G-Protein structure, undated	
Lectures: posters/flyers/programs, 1978-2004	
Remarks: Midwest Research Institute annual meeting, 2001	
Remarks: Peter O'Donnell dinner, undated	
Remarks: Alvin Taurog Lectureship in Pharmacology, 2003	
Research: Alliance for Cellular Signaling annual meeting, 2004	
Research: Alliance for Cellular Signaling correspondence, 2003-2004	
Research: Alliance for Cellular Signaling Nature Signaling Gateway, undated	
Research: Cellular Signaling Consortium planning documents, 1999	
Research: G-Protein Signaling Consortium meeting, 1998	
Research: Lab Notebook, February 1995-January 1996	<b>13</b>
Research: Lab Notebook, March 1996-March 1997	
Research: Lab Notebook, April 1997-June 1998	
Research: Lab Notebook, June 1998-April 2000	
Research: Lab Notebook, May 2000-October 2004	
Speeches: Case Western Reserve University graduation, 1995 [3.5" floppy]	
Speeches: Southwestern Graduate School of Biomedical Sciences, 2009	
Speeches: Spirit of Generations Awards Luncheon, 2010 [DVD-R]	
Talks/Lectures: Ambassador Forum, c. 1999 [3.5" floppy]	
Talks/Lectures: Biotechnology Industry talk to Texas politicians, undated	
Talks/Lectures: Dallas Historical Society, 2004	
Talks/Lectures: Drugs, undated	
Talks/Lectures: Gordon Research Conference, undated	
Talks/Lectures: Graduate intro talk, signaling course, undated	
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Talks/Lectures: Graduate students, 1998-2003 [3.5" floppy]	
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Talks/Lectures: Minority students, New Orleans, 2002	
Talks/Lectures: Modern Biology and Drug Development with slides, undated	
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Talks/Lectures: Promotion and Tenure, WISMAC, 2007	
Talks/Lectures: Taft School, 1998 [3.5" floppy]	
Talks/Lectures: UTA [Arlington, Austin?], 1996 [3.5" floppy]	
Talks/Lectures: Your Medical Heritage – How Will You Spend It?, undated	
Teaching: Lecture Notes – Adrenergic Drugs, 2005-2006, 2007, 2008	
Teaching: Lecture Notes – Autonomic Nervous System, 2004-2005	
Teaching: Lecture Notes – Autonomics 1, 2005-2008	<b>15</b>
Teaching: Lecture Notes – Drug Discovery, 2009-2010	
Teaching: Lecture Notes – Introduction to Drugs Affecting the Autonomic/Somatic Motor Nervous System, undated	

#### **Series 4. Research and Teaching**

##### **Folder Title**

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Teaching: Lecture Notes – Introduction to Pharmacology, undated  
Teaching: Lecture Notes – Introduction to Pharmacodynamics: Mechanisms of Drug Action, 2004-2010  
Teaching: Lecture Notes – Mechanisms of Drug Action, 2004  
Teaching: Lecture Notes – various classes, 2003-2008  
Teaching: Lectures Notes/Reference Articles – Adrenergic Agonists & Antagonists, 2004  
Testimony: Committee on Appropriations, Subcommittee on Labor, Health & Human Services and Education, 1998  
Travel Expenses/Meeting Planner book, 1981-1994

#### **Series 5. Pharmacological Basis of Therapeutics (PBOT)**

##### **Folder Title**

**Box**  
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Correspondence re: an *Essentials of Goodman and Gilman's PBOT*, 1990-1991  
Litigation: Publishing Contract, 1977-1991 [1 of 3]  
Litigation: Publishing Contract, 1977-1991 [2 of 3]  
Litigation: Publishing Contract, 1986-1991 [3 of 3]  
Melmon Plagiarism Case: correspondence, 1984\*  
Melmon Plagiarism Case: correspondence, 1968\*  
Melmon Plagiarism Case: disputed chapter, 1984\*  
Melmon Plagiarism Case: Gilman's notes, 1984\*  
Melmon Plagiarism Case: news clippings, 1984  
Melmon Plagiarism Case: report, Committee on Ethics in Scientific Performance, undated\*

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PBOT: Correspondence re: multiple editions, 1948-1974\*  
PBOT:3 – *Medical World News* article, 1965  
PBOT:4 and PBOT:5 – correspondence, 1970-1972  
PBOT:5 – Master Copy, Chapter 57, 1974\* [1 of 2]  
PBOT:5 – Master Copy, Chapter 57, 1974\* [2 of 2]  
PBOT:5 – Master Copy, Chapter 58, 1974\*  
PBOT:5 – Master Copy, Chapter 59, 1974\*  
PBOT:5 – Working Copies, Chapter 55, 1974\*  
PBOT:5 – Working Copies, Chapter 55, Table 55-2, 1974  
PBOT:5 – Working Copies, Chapter 56, 1974\*  
PBOT:5 – Working Copies, Chapter 57, 1974\* [1 of 2]  
PBOT:5 – Working Copies, Chapter 57, 1974\* [2 of 2]  
PBOT:5 – Working Copies, Chapter 58, 1974\*  
PBOT:5 – Working Copies, Chapter 59, 1974\*  
PBOT:5 – Working Copies, Chapter 61, 1974\*  
PBOT:6 – book reviews/publicity, 1981  
PBOT:6 – correspondence, 1978-1982  
PBOT:6 – correspondence: editors, 1977  
PBOT:6 – correspondence: Alfred Z. Gilman, 1976-1980

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## **Series 5. Pharmacological Basis of Therapeutics (PBOT)**

### **Folder Title**

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PBOT:6 – correspondence: Louis S. Goodman, 1977-1980  
PBOT:6 – correspondence: Steven Mayer and Kenneth Melmon, 1978-1980  
PBOT:7 – book reviews, 1985-1986  
PBOT:7 – correspondence, 1982-1985  
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PBOT:8 – advertising packets, 1992  
PBOT:8 – book reviews/publicity, 1987-1990  
PBOT:8 – correspondence, 1987-1990  
PBOT:8 – correspondence: contributors and publishing company, 1987-1993  
PBOT:8 – correspondence: fan mail, 1991  
PBOT:8 – correspondence: Gilman/MacMillan Publishing Company, 1985-1989  
PBOT:8 – correspondence: McGraw-Hill Inc., 1991-1992  
PBOT:8 – correspondence: Pergamon Press, 1990  
PBOT:8 – correspondence: post-publication, 1989-1994  
PBOT:8 – correspondence: publishing company, 1986-1991  
PBOT:9 – correspondence: 1992-1997  
PBOT:9 – correspondence: McGraw-Hill Inc., 1995-1996  
PBOT:10 – correspondence, 1997-2002  
Royalty statements, 1982-1991

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## **Series 6. Photographs**

### **Folder Title**

**Box**  
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Awards and lectures, c. 1981-1993  
Booklet (with photos), University of Tokyo, 2001  
Dr. Gilman at the White House, 1993  
Dr. Gilman with Lasker Award, 1989  
Formal and informal photos, 1947-c. 2002 [gaps in years]  
Galapagos photos from Eric Green, undated  
Group, 1990s-2009 [1 of 3]  
Group (includes Gilman Lab), 1970-2003 [2 of 3]  
Group, 1990s [3 of 3]  
Horwitz Prize announcement at UT Southwestern, 1989  
Nobel Prize announcement at UT Southwestern, 1994  
Nobel Prize ceremony, 1994  
Nobel Prize party, 1994  
Nobel Prize snapshots – people – Stockholm, 1994  
Nobel Prize snapshots – places – Stockholm, 1994  
Nobel Prize Welcome Home party, 1994  
Small group and informal shots, 1980s-2011

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## Series 7. Publications

### Folder Title

**Box**  
**21**

Publications about Gilman's research, 1986-2001

Publications by Alfred G. Gilman, 1981-1994 [1 of 2]

Publications by Alfred G. Gilman, 1994-2012 [2 of 2]

Publications mentioning Alfred G. Gilman, undated

Publications mentioning Alfred G. Gilman, 1982-1990

Publications mentioning Alfred G. Gilman, 1991-1996

Publications mentioning Alfred G. Gilman, 1997-2012

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### Printed publications mentioning Alfred G. Gilman:

Publications [printed]: Case Western Reserve University School of Medicine information booklet, undated

Publications [printed]: *Mosaic*, National Science Foundation, Fall 1989

Publications [printed]: *Cancer News*, American Cancer Society, Spring 1990

Publications [printed]: *Medical Bulletin*, Case Western Reserve University, Fall 1994

Publications [printed]: *Southwestern Medicine*, 1994 annual review issue

Publications [printed]: *The Nobel Prize Annual for 1994*, 1995

Publications [printed]: *Medical Bulletin*, Case Western Reserve University, Spring 1995

Publications [printed]: *Medical Bulletin*, Case Western Reserve University, Fall 1995

Publications [printed]: *Taft Bulletin*, The Taft School, Winter 1995

Publications [printed]: *Helix*, 1996

Publications [printed]: The American Cancer Society information booklet, 1996

Publications [printed]: *Taft Bulletin*, The Taft School, Winter 1999

Publications [printed]: *Future – The Aventis Magazine*, February 2001

Publications [printed]: *Molecular Interventions*, April 2001

Publications [printed]: *Technology Review*, October 2001

Publications [printed]: *Nature* (supplement), December 2002

Publications [printed]: *The Scientist*, February 24, 2003

Publications [printed]: *Southwestern Medicine*, 2004 annual review issue

Publications [printed]: *Southwestern Medical Perspectives*, Spring 2006

Publications [printed]: *Science*, May 5, 2006

Publications [printed]: *Southwestern Medical Perspectives*, Fall 2010

## **Series 8. Audiovisual Materials**

### **Folder Title**

**Box**  
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Gilman Lab Reunion Videotape, 1995 [VHS]  
Lasker Award Videotape: Luncheon, 1989 [VHS]  
Lasker Award Videotape: Press Conference, 1989 [VHS]  
Nobel Prize Videotape: Award Ceremony, 1994 [VHS]  
Nobel Prize Videotape: The Banquet, 1994 [VHS, 1 of 3]  
Nobel Prize Videotape: The Banquet, 1994 [VHS, 2 of 3]  
Nobel Prize Videotape: The Banquet, 1994 [VHS, 3 of 3]  
Nobel Prize Videotape: Nobel Minds, 1994 [VHS]  
Nobel Prize Videotape: Stockholm [VHS, 1 of 3]  
Nobel Prize Videotape: Stockholm [VHS, 2 of 3]  
Nobel Prize Videotape: Stockholm [VHS, 3 of 3]

## **Series 9. Lecture Slides**

### **Folder Title**

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Gilman Slides: Binder 1 [1 of 2]  
Gilman Slides: Binder 1 [2 of 2]  
Gilman Slides: Binder 2 [1 of 2]  
Gilman Slides: Binder 2 [2 of 2]  
Gilman Slides: Binder 3 [1 of 2]  
Gilman Slides: Binder 3 [2 of 2]  
Gilman Slides: Binder 4 [1 of 2]  
Gilman Slides: Binder 4 [2 of 2]  
Gilman Slides: Binder 5 [1 of 2]  
Gilman Slides: Binder 5 [2 of 2]  
Gilman Slides: Binder 6 [1 of 2]  
Gilman Slides: Binder 6 [2 of 2]  
Gilman Slides: Binder 7  
Gilman Slides: Binder 8

## **Series 10. Oversize Materials**

### **Folder Title**

**Box**  
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1994 Nobel Prize plate, American Cancer Society  
American Cancer Society poster, undated  
Edwin B. Astwood Lecture Award, The Endocrine Society, 1996  
Mike Hogg lecturer, University of Texas MD Anderson Cancer Center, 1998  
Nobel Prize document case  
Photograph: Alfred G. Gilman in office, c. 1994  
Photograph: Regeneron Pharmaceuticals Board of Directors, 1993  
Photograph: State Senator Royce West with Dr. Gilman, etc., 2003  
*Southwestern Medical Perspectives* spoof cover, undated  
Texas State Senate Resolution, No. 507, 2003  
University of Chicago Doctor of Science honorary degree presentation board  
and photo, 1991