

Biology at the Crossroads: Convening the Pioneers and Contributors of Influential Fields in the Life Sciences to Capture Their History

SAA 2017: Science, Technology, and Health Care Section

Mila Pollock

Executive director

**Cold Spring Harbor Laboratory Archives and Genentech Center for the
History of Molecular Biology, New York**

CSHL Archives Collections

library.cshl.edu/archives

Personal Collections
About Personal Collections
Amos G Avery
Kitty Brehme Warren
Sydney Brenner
Elof Carlson
Charles B. Davenport
Charles DeLisi
Hugo Fricke
Errol C. Friedberg
Walter Gilbert
Reginald G. Harris
Winship Herr
Alfred D. Hershey
James Hicks
Amar Klar
Barbara McClintock
Roberto Malinow
Hermann J. Muller
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Charles Weissmann
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Charles Yanofsky
Norton Zinder

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Archives at Cold Spring Harbor Laboratory

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James D. Watson

James Watson was born in Chicago, Illinois in 1928. He received a B.S. in 1947 from the University of Chicago and a Ph.D. in 1950 from Indiana University, both in zoology. Following a National Research Fellowship in Copenhagen, he conducted research on a National Foundation of Infantile Paralysis Fellowship at the University of Cambridge, England, where he discovered the structure of deoxyribonucleic acid (DNA) with Francis Crick. Watson and Crick proposed that the DNA molecule takes the shape of a double helix, an elegantly simple structure that resembles a gently twisted ladder. This research emphasized a concept central to the emerging field of molecular biology: understanding the structure of a molecule can give clues about how it functions. Watson, Crick, and Maurice Wilkins at King's College in London, who confirmed the DNA structure using X-ray crystallography, shared the 1962 Nobel Prize in Physiology and Medicine for their discovery.

After his tenure at Cambridge, Watson spent two years at the California Institute of Technology. He joined the Harvard faculty in 1965 and became Professor in 1961. In 1968, while employed at Harvard, he became director of Cold Spring Harbor Laboratory. Watson resigned from Harvard in 1979 to become full-time director of CSHL. Under his direction, the renowned but financially endangered institution was revitalized. Watson steered the laboratory into the field of tumor virology, from which emerged our present understanding of oncogenes (cancer genes) and the molecular basis of cancer. From 1994-2003 he was President of CSHL, and Chancellor from 2003-2007. He



Archive Links

- Institutional Archives
- Genetech Center
- Open Books
- Oral History
- Guide to the HGP

Personal Collections > James D. Watson

- Archives Repository
- Finding Aid - EAD
- Manuscripts
- Receipts
- Oral History
- Bibliography
- Honors Jim Exhibit
- A Natural Bestseller

Archive Quick Links

- Archives Repository
- James D. Watson Collection
- Sydney Brenner Collection

CSHL Archives Repository

Preserving and promoting the history of molecular biology.

The Repository

Contains over 380,000 online documents from Nobel laureates' James D. Watson's and Sydney Brenner's personal collections. These collections consist of correspondence, manuscripts, photographs, laboratory notebooks, administrative records, teaching files & memorabilia.

The repository and metadata were created in part, through a two-year grant funded collaboration with the Wellcome Library's Codebreakers: Makers of Modern Genetics digitization project.

Finding Aids for the majority of the 53 collections on the history of molecular biology are available on our [CSHL Archives](#) and [Digital Collections](#) websites.

The Collections

James D. Watson

The James D. Watson Collection consists of over 500 manuscript boxes of materials documenting the life and career of James D. Watson, co-recipient of...

Sydney Brenner

The Sydney Brenner Collection consists of over 300 manuscript boxes of materials documenting the life and career of Dr. Sydney Brenner, co-recipient...

Features


Explore all 380,000+ documents of the James D. Watson and Sydney Brenner Collections using the "People & Topics" tagging system, which consists of over 14,000 tags.

Build your own private selections lists, tags and notes. Login/register to see this functionality.

Support


Scholars are encouraged to [contact our archivists](#) with research questions, obtaining rights to use materials or to [schedule an appointment](#).

Cold Spring Harbor



View of Cold Spring Harbor by Newsday.

Birthday Card - 60th




Birthday card from Leslie Orgel and others to Sydney Brenner.

Outside the Biology Department, Harvard (Rhino Photos) - Prints



Various photographic prints of Watson and Harvard University students posing with a rhinoceros statue outside of the Biology Department building. ...

Letter from James D. Watson to Paul Weiss



In this letter Watson explains his reasons for leaving Copenhagen and moving to Cambridge to study the structure of DNA.

CSHL Archives: Dissemination archival collections

Cold Spring Harbor Laboratory
Library & Archives

DIGITAL COLLECTIONS

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"We said that the history of mankind depicts man; in the same way one can maintain that the history of science is science itself."
- Johann Wolfgang Von Goethe (1749-1832)

The Digital Collections Project was funded by the Josiah Macy Foundation
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Select collection: All Collections

A word or phrase:

Contains Exact Starts With

Collections

- Special Personal Collections (5062)
 - Hermann J. Muller Collection
 - Barbara McClintock Collection
 - James D. Watson Collection ...
- Oral History Collection (71)
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 - James D. Watson, Reginald G. Harris, Sydney Brenner ...
- CSHL Symposia on Quantitative Biology (18874)
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- Reprint Collections (19639)
 - Davenport Reprint Collection
 - Carnegie Reprint Collection, James D. Watson Collection Reprints
- CSHL Meetings and Courses (2472)
 - Course Photographs by Title
 - Course Photographs by Year
 - Meetings Photographs by Title ...
- CSHL Publications Collection (1890-present) (7496)
 - CSHL Authors' Publications Collection

The Digital Collections Project was funded by the Josiah Macy Foundation

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CSHL DIGITAL PHOTO ARCHIVES

Cold Spring Harbor Symposia on Quantitative Biology

"The first time I went to the United States was in 1953...to the Cold Spring Harbor symposium where Jim Watson described in detail his model of double helix. All these symposia were extremely important. I think Cold Spring Harbor was one of the birthplaces of molecular biology"

Francois Jacob

- HISTORY OF THE SYMPOZIA
- LIST OF THE SYMPOZIA
- ABOUT THIS PHOTO ARCHIVE

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ABOUT

FAMILY LIFE

MORGAN'S LAB

COLD SPRING HARBOR SUMMERS

CONTROVERSY...

CALVIN - INVENTOR

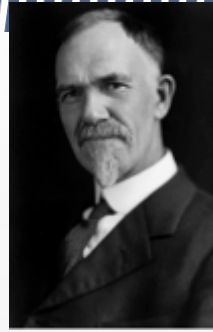
Calvin Blackman Bridges, Unconventional Geneticist (1889-1938)

©2013 Cold Spring Harbor Laboratory Library and Archives

Davenport Collection Reprints from 1890

Subject: Chromosomes

41	 The mechanics of so-called secondary association between chromosomes. / By Otto Heilborn. Heilborn, Otto. 1936. Hereditas. 51. 1936.	42	 Chromosome studies in cornsmut. I. II-IV. / By Otto Heilborn. Heilborn, Otto. 1939. Hereditas. 51. 1939.
43	 Further contributions to a chromosome analysis of Rhum. / By Otto Heilborn. Heilborn, Otto. 1940. Hereditas. 51. 1940.	44	 Chromosome numbers and dimensions, species formation and phylogeny in the genus <i>Oenotera</i> . / By Otto Heil. Heilborn, Otto. 1934. Hereditas. 51. 1934.
45	 On the origin and preservation of polybrids. / By Otto Heilborn. Heilborn, Otto. 1934. Hereditas. 51. 1934.	46	 Genetic exchange and genetics in cancer. / By Otto Heilborn. Heilborn, Otto. 1925. Biographia Genetica. 51. 1925.
47	 Notes on chromosome associations. / By Otto Heilborn. Heilborn, Otto. 1937. Cytologia. 51. 1937.	48	 A new method of making permanent smears with special reference to salivary gland chromosomes of Rhum. Heilborn, Otto. 1937. Annals of the Agricultural College of Sweden. 51. 1937.



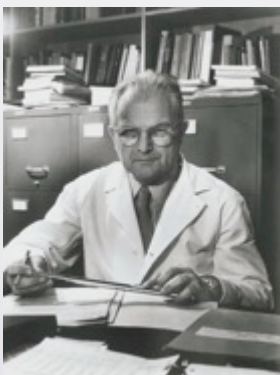
Charles B. Davenport
Director from
1904-1934

Sydney Brenner Collection Reprints by Subject

Sydney Brenner Collection			
Box	Folder	Title	Dates
Subseries 3: Reprints - Subject (58/7/3), 1948-2000s (21 boxes (13.3 linear feet))			
01	01	Bacterial Detection Microscope	1977-88
01	02	Bacterial Genetics (1 of 4)	1950s
01	03	Bacterial Genetics (2 of 4)	1950s
01	04	Bacterial Genetics (3 of 4)	1950s
01	05	Bacterial Genetics (4 of 4)	1950s
01	06	Biosensors - t e transfer	1983-86
01	07	Biotechnology in the UK Reports (1 of 2)	1979-94
Box	Folder	Title	Dates
02	01	Biotechnology in the UK Reports (2 of 2)	1979-94
Box	Folder	Title	Dates
09	01	<i>C. elegans</i> (Jugal sized)	1952-66
02	02	<i>C. elegans</i>	1970s
02	03	<i>C. elegans</i> (1 of 3)	1980s
02	04	<i>C. elegans</i> (2 of 3)	1980s
02	05	<i>C. elegans</i> (3 of 3)	1980s
02	06	Cerebellum	1965-69
02	07	Chemical Biology	1992-95
Box	Folder	Title	Dates
03	01	Constructs	1982-91
03	02	Cystic Fibrosis	1989-91
03	03	D Protein	1970s
03	04	D Protein	1970s
03	05	DNA Modifying and Restriction Enzymes	1982-88
03	06	<i>Drosophila</i> (1 of 5)	1960s-80s
03	07	<i>Drosophila</i> (2 of 5)	1960s-80s

Demerec/Carnegie Collection Reprints Subject: Mutations

1	 The origin of species by mutation Harris, James Arthur 1904. 51. 1904.	2	 Mutation in mice McClintock, Barbara 1966. 51. 1966.
3	 Reviews, Species and varieties, their origin by mutation Davenport, Charles Benedict 1905. 51. 1905.	4	 Reviews, Species and varieties, their origin by mutation Davenport, Charles Benedict 1905. 51. 1905.
5	 Experimental data on the mutation theory Harris, James Arthur 1906. 51. 1906.	6	 The mutation theory in animal evolution Davenport, Charles Benedict 1906. 51. 1906.
7	 Cytology and mutation Harris, James Arthur 1907. 51. 1907.	8	 Importance of the mutation theory in practical breeding Davenport, Charles Benedict 1907. 51. 1907.



Milislav Demerec
Director from
1941-1960

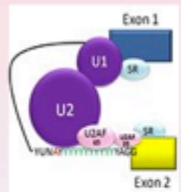


Sydney Brenner
Nobel Prize Winning
Scientist

MEETINGS

ON THE HISTORY OF SCIENCE

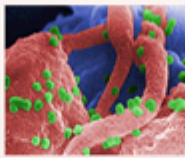
For these unique meetings, we invite speakers who made many of the seminal discoveries that began the field, as well as those who are working on the topic now. We also invite historians of science who have examined the topic, setting it in its scientific and societal context. Like the previous meetings in the series, these events provide an excellent opportunity to look in-depth at a topic and share the stories that are often missing from academic accounts.



Register now for October, 2017

Forty Years of
mRNA Splicing:
From Discovery
to Therapeutics

More >>>



October, 2016

HIV/AIDS
Research: Its
History & Future

More >>>



July, 2015

The Evolution
of Sequencing
Technology

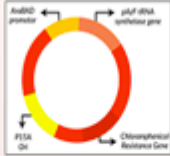
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August, 2014

History of
Messenger RNA

More >>>



September, 2014

Plasmids: History
& Biology

More >>>



October, 2013

History of
Restriction
Enzymes

More >>>

Proceedings from our
Meetings on the History
of Science are all
available online:

[http://library.cshl.edu/Meetings/
History-of-Science/](http://library.cshl.edu/Meetings/History-of-Science/)

History of Science Meetings in Photos



Participants of the History of HIV Meeting, 2016



Beatrice Hahn, Anna Marie Skalka,
Bruce Walker, Robert Gallo, 2016



Participants of the History of Evolution of Sequencing Technology Meeting, 2015



History of Messenger
RNA Meeting, 2014

Robert Waterston, Richard
McCombie, Cheryl Heiner,
Richard Roberts, 2015



History of mRNA Meeting x

library.cshl.edu/Meetings/mRNA/program.php

mRNA

From discovery to synthesis and regulation in bacteria and eukaryotes

Genentech Center for the History of Molecular Biology and Biotechnology at Cold Spring Harbor Laboratory Archives

Meeting: 9–11 August 2014

- MEETING
- PROGRAM**
- PROFILES
- POSTERS
- PARTICIPANTS
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Program

Organizers: James Darnell, Adrian Krainer, and Mila Pollock

Mila Pollock Welcome [Video](#)

James D. Watson Introduction: From the Volkin-Astrachan Experiment to the 1960 Discovery of mRNA at Harvard [Slides](#) [Video](#)

Session 1: **Bacterial mRNA, The Idea and Regulation**

Chair: Tom Maniatis, Columbia University Medical Center, New York, NY

Keynote: Sydney Brenner Messenger RNA, The Idea and the Experiment (1960) [Video](#)

Arthur Pardee RNA in the 1950s [Slides](#) [Video](#)

Matthew Meselson François, Sydney, and "X" [Slides](#) [Video](#)

Walter Gilbert Bacterial mRNA [Slides](#) [Video](#)

Robert Schleif What ARA C Taught Us [Slides](#) [Video](#)

Richard Burgess Prokaryotic RNA Polymerase [Slides](#) [Video](#)

Session 2: **The Successful Hunt for Eukaryotic mRNA and End Decorations**

Chair: James Darnell, The Rockefeller University, New York, NY [Slides](#) [Video](#)

Jonathan Warner Polyribosomes: the Source for mRNA [Video](#)

George Brawerman PolyA on Polyribosomal RNA [Slides](#) [Video](#)

Bernard Moss m⁷GpppNmp Caps on Viral and Cellular mRNA [Slides](#) [Video](#)

Session 3: **Origin of mRNA, Adenovirus to the Rescue**

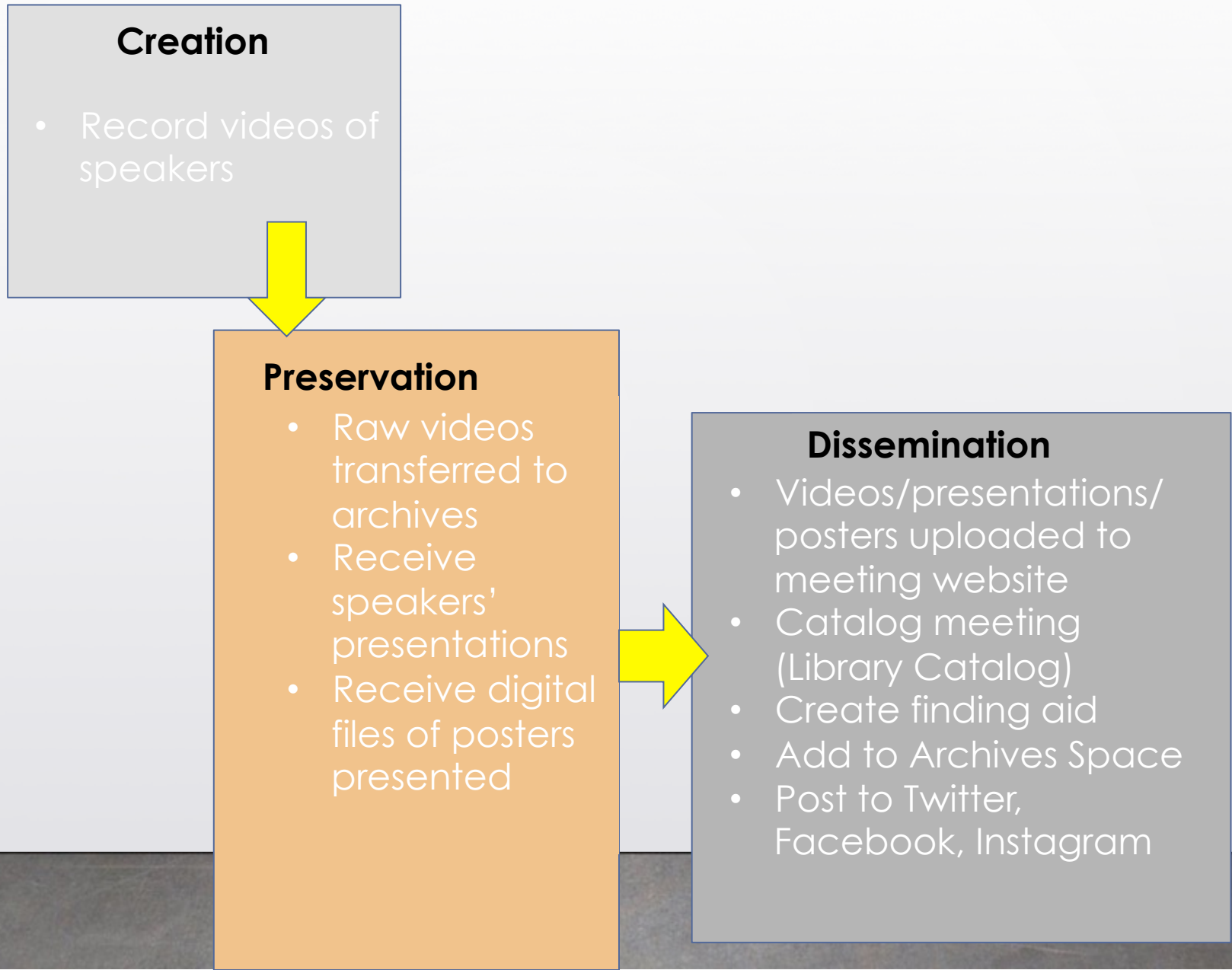
Chair: Joan Steitz, Yale University/HHMI, New Haven, CT

Dissemination

The websites for each of the meetings features the same menu & functionality

Meeting
Program
Profiles
Posters
Participants
Photos
Slides
Videos
Sponsors

History of Science Meetings Workflow



Internet search: aids history meeting

Google search results for "aids history meeting". The search bar shows "aids history meeting". The results include:

- HIV/AIDS Research - Meetings**
<https://meetings.cshl.edu/meetings.aspx?meet=BIHIST&year=16>
Its History & Future: October 13-16, 2016. Organizers: Robert Gallo, Institute of Human Virology, University of Maryland School of Medicine, Baltimore
- CSHL Public Lecture: HIV/AIDS Research - Its history & future**
<https://www.cshl.edu/events-calendar/public-lecture-hiv-aids-research-its-history-378/>
This is the public session of the 2016 CSHL/Genentech Center Conference on the History of Molecular Biology & Biotechnology – These conferences aim to ...
- International AIDS Conference - Wikipedia**
https://en.wikipedia.org/wiki/International_AIDS_Society
Jump to: **History** - **History**(edit). The IAS is a non-profit organization founded in 1988, with a mandate to organize the International AIDS Conference. Initially ...
Headquarters: Geneva, Switzerland Number of employees: 16,000+
Key people: Chris Beyrer (President)
- History of HIV and AIDS overview | AVERT**
<https://www.avert.org/Professionals/History>
The History of HIV and AIDS spans almost 100 years, from its origin in the 1920s, ... its first meeting to assess the global AIDS situation and began international ...
- At gathering of HIV/AIDS pioneers, raw memories mix with current ...**
www.sciencemag.org/...gathering-hiv-aids-pioneers-raw-memories-mix-current-confli-
... annual conference on the history and future of HIV/AIDS research will begin later that evening, and these two scientists were on the stars for ...
- A Historical Perspective on the International AIDS Conference | HIV.gov**
<https://www.hiv.gov/blog/a-historical-perspective-on-the-international-aids-conference>
Jul 19, 2012 - These International AIDS Conferences have served as milestones in the history of the HIV/AIDS pandemic. The first was held in Atlanta, home ...
- PHD history of the international aids conference - AIDS 2014**

Science magazine website header with navigation tabs: Home, News, Journals, Topics, Careers. A search bar is visible. Below the header is a large photo of a man speaking at a podium in a lecture hall. The text "At gathering of HIV/AIDS pioneers," is overlaid on the right side of the photo.

SHARE **COLD SPRING HARBOR, NEW YORK**—When I walked into the dining hall of the Cold Spring Harbor Laboratory (CSHL) here at dusk on 13 October, I immediately noticed Françoise Barré-Sinoussi having dinner with Robert Gallo at a long table that otherwise was empty. They had plates of food on brown plastic cafeteria trays, and were smiling about this and that, two old friends reminiscing in what could have been the mess hall of a summer camp set on the picturesque Long Island Sound. A most unusual conference on the history and future of HIV/AIDS research would begin later that evening, and these two scientists would be the stars for the central roles their laboratories played in discovering this peculiar retrovirus and proving that it caused the devastating disease.

FOLLOW NEWS FROM SCIENCE

Graphic for the meeting featuring a crossword puzzle grid with the words "HIV/AIDS Research: Its History and Future" and "GENENTECH CENTER FOR THE HISTORY OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY AT COLD SPRING HARBOR LABORATORY ARCHIVES" written across it. The words "HIV/AIDS" are written in large red letters, and "RESEARCH" is written in large orange letters. The words "GENENTECH" and "FOR THE HISTORY OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY AT COLD SPRING HARBOR LABORATORY ARCHIVES" are written in smaller blue letters.

HIV/AIDS Research:
Its History and Future

Genentech Center for the History of Molecular Biology and Biotechnology at Cold Spring Harbor Laboratory Archives

Meeting: 13–16 October 2016

Organizers: Robert C. Gallo, John M. Coffin, Mila Pollock & Bruce D. Walker

Navigation menu for CSHL Archives and History of Science Meetings. The menu items are: MEETING, PROGRAM, PROFILES, **VIDEOS** (highlighted), SLIDES, POSTERS, PARTICIPANTS, PHOTOS, SPONSORS, and ADDENDUM.

CSHL Archives History of Science Meetings

- | MEETING
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- | PROFILES
- | **VIDEOS**
- | SLIDES
- | POSTERS
- | PARTICIPANTS
- | PHOTOS
- | SPONSORS
- | ADDENDUM

Search ArchivesSpace

Search all record types where

keyword(s): **aids**

New Search

Refine Search

Showing Results: 1 - 10 of 86

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Relevance

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Names

Brenner, Sydney 2

Gallo, Robert C. 2

Seale, John 2

Abramson, Harold A. (Harold Alexander),

1899-1980 1

Ackerman, Edward A. (Edward Augustus),

1911-1973 1

Deciphering the Epidemiology of AIDS - James Curran

Item

Scope and Contents Never before have the pioneers of the science of retroviruses, the discoverers of human retroviruses, the developers of HIV/AIDS therapeutics, and key figures in important research findings come together to discuss the history and future of the field. This interdisciplinary group reviewed the key scientific, epidemiological, and clinical discoveries that created this field, delved into the present science of HIV/AIDS, and discussed and debated the paths to the future control of this global ...

Found in: Cold Spring Harbor Laboratory Archives / CSHL Annual History of Science Meetings Collection / Series 7: HIV/AIDS Research: Its History & Future (October 13-16)

Series 7: HIV/AIDS Research: Its History & Future (October 13-16), 2016

Series

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From Feline Leukemia Virus to AIDS in Africa - Myron Essex

Item

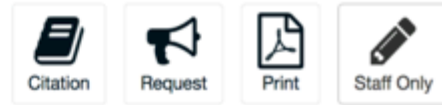
Scope and Contents Never before have the pioneers of the science of retroviruses, the discoverers of human retroviruses, the developers of HIV/AIDS therapeutics, and key figures in important research findings come together to discuss the history and future of the field. This interdisciplinary group reviewed the key scientific, epidemiological, and clinical discoveries that created this field, delved into the present science of HIV/AIDS, and discussed and debated the paths to the future control of this global ...

Found in: Cold Spring Harbor Laboratory Archives / CSHL Annual History of Science Meetings Collection / Series 7: HIV/AIDS



CSHL Annual History of Science Meetings Collection

Collection Identifier: HOS



Cold Spring Harbor Laboratory Archives | CSHL Annual History of Science Meetings Collection

Collection Overview Collection Organization Container Inventory

Series 7: HIV/AIDS Research: Its History & Future (October 13-16), 2016

Series

Never before have the pioneers of the science of retroviruses, the discoverers of human retroviruses, the developers of HIV/AIDS therapeutics, and key figures in important research findings come together to discuss the history and future of the field. This interdisciplinary group reviewed the key scientific, epidemiological, and clinical discoveries that created this field, delved into the present science of HIV/AIDS, and discussed and debated the paths to the future control of this global pandemic, which, tragically, has persisted for more than 35 years. [Website TBA]

Dates 2016

The Importance of Activism to the US Response - Mark Harrington

Item

Related Name Harrington, Mark

Discoveries of Human Retrovirus their Linkage to Disease as Causative Agents & Preparation for the Future - Robert Gallo

Item

Related Name Gallo, Robert C.

Discovery of HIV - Françoise Barré-Sinoussi

Item

Related Name Barré-Sinoussi, Françoise

35 Years of HIV/AIDS: Science and Policy - Anthony Fauci

Item

Related Name Fauci, Anthony S., 1940-

Discovery of AZT as the First Anti-HIV Drug - Marty St. Clair

Item

Related Name St. Clair, Martin

- Genomes for Medicine - David ...
- Applications of sequencing in cl...
- Series 7: HIV/AIDS Research: Its HJ...
- Introduction - James D. Watson
- Introduction - Robert Gallo
- Retrovirus History, Early Search...
- The First Patients - Paul Volber...
- Deciphering the Epidemiology o...
- The Importance of Activism to t...
- Discoveries of Human Retroviru...
- Discovery of HIV - Françoise Ba...
- 35 Years of HIV/AIDS: Science ...
- Discovery of AZT as the First A...
- The First Clinical Trials of Antiret...
- Antiviral Drug Resistance and C...
- Discovery and Development of ...
- Discovery and development of I...
- Making it Simpler: A Single Pill t...
- Human & Primate Retroviruses, ...
- Human & Primate Retroviruses, ...
- The Origin of SIVmac: Non-hum...
- On the Road to HIV: Primate Le...
- Apes to Humans: The Origin of ...
- Spread of HIV in the New World...

Françoise Barré-Sinoussi Discovery of HIV



Videos

- Abdool-Karim
- Baltimore
- Barré-Sinoussi**
- Berger
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- Cohen
- Curran
- Desrosiers
- Emerman
- Emini
- Essex
- Fauci
- Gallo
- Gottlieb
- Hahn
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- Watson
- Weiss
- Wong-Staal
- Worobey
- Panel Discussion

Collecting original materials by subject

Discovery of AZT as the First Anti-HIV Drug

Marty St. Clair
ViiV Healthcare

Presentations (slides)

Documenting the Epidemic: UCSF Archives' Experience Building AIDS History Collection

Polina E. Ilieva, University of California, San Francisco*

"...to state quite simply what we learn in a time of pestilence: that there are more things to admire in men than to despise."
Albert Camus, *The Plague*

AIDS History Project

FIGURING OUT OUR LIVES

TING FOR D

UCSF Library

Posters

Victoria Harden The Future of the History of AIDS



Videos

- Abdool-Karim
- Baltimore
- Barré-Sinoussi
- Berger
- Broder
- Burton
- Coffin
- Cohen
- Curnin
- DeRosiers
- Emerman
- Erini
- Essex
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- Vannus
- Volberding
- Walker
- Wabson
- Weiss
- Wong-Shai
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- Panel Discussion

Speaker Videos