

Hotchkiss (Rollin D.) papers

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Rockefeller Archive Center

15 Dayton Avenue Sleepy Hollow 10591

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Summary Information

Repository: Rockefeller Archive Center

Creator: Rockefeller Institute for Medical Research

Creator: Rockefeller University

Creator - aut: Hotchkiss, Rollin Douglas

Title: Rollin D. Hotchkiss papers, Rockefeller University Faculty

ID: FA168

Date [inclusive]: undated

Physical Description: 6.16 Cubic Feet 14 boxes.

Physical Description: 14 boxes

Language of the

Material:

English

Preferred Citation

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

File Plan note

Former Classification: I 450 H797

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Administrative Information

Publication Statement

Rockefeller Archive Center

15 Dayton Avenue Sleepy Hollow 10591 archive@rockarch.org

URL: http://www.rockarch.org

Revision Description

Paper finding aid converted to EAD/XML by AureXus in 2010. Imported into the Archvists' Toolkit by Becky Robbins. 2010 September 13

Immediate Source of Acquisition

Chemical samples received from Professor Rollin D. Hotchkiss, through Mrs. René J. Dubos, May 1982.

Conditions Governing Access note

This collection is open for scholarly research, with select materials restricted as noted.

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Controlled Access Headings

- Biology -- Research
- DNA
- Biochemistry
- Genetics
- Chemistry
- Medical sciences
- Cell and biomolecular sciences
- Life sciences
- Medical research
- Medical education
- Rockefeller Institute for Medical Research
- Rockefeller University

• Hotchkiss, Rollin Douglas

Physical Characteristics and Technical Requirements

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

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

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General note

Chemical samples (received from Professor Rollin D. Hotchkiss).

Lipids prepared by P.A. Levene:

1139 Sphingosin.

1125 Sphingomyelin Egg.

1145 Sphingosine Sulphate C=63.60 H=11.20 N=3.82 S=3.88

1136 Dihydro Spingosin H2SO.

1123 (partly erased) Sphingomyelin. (_free). C=67.00% H=11.40% N=3.42% P=3.55%

1076 Lignoceric Acid Best.

1074 Lignoceric Acid Amide.

1077 Lignoceric Acid.

1097 Lignoceric Acid. Sphingomyelin.

1131 Sphingomyelin Brain.

1126 Sphingomyelin Kidney.

1155 Psychosin.

1115 Phrenosin. C=69.21% H=10.62%.

1116 Phrenosine Crystal.

1124 Sphingomyelin. C=65.50% H=10.76% N=3.50% P=3.92%.

1135 Dihydro Spingosin Urea.

1138 Sphingosin. Free.

1148 Sphingosine Sulphate.

1140 Sphingosine.

Other samples:

Tyrot___icin 10 gr.

Tyrothricin Standard. (Sample #121). 12/19/1944.

Wallerstein Company... Special Tyrothricin Defatted. 15 gms. See ltr. dtd. October 23, 1951 to Dr. R.J. Dubos.

Gramicidin. Crystalline. Wallerstein Labs. 5 Grams. M.P. 228°C. 11-30-1944.

Gramicidin, moderately pure. 1.5 g. RDH.

Samp. #303. 1.0 gms. Gramicidin (competitive).

N_ desoxycholyl Amine. 2 g.

Collection Inventory

Biographical materials		
Title/Description	Instances	
Bibliography, 1936-1980	box 1	folder 1
Abstracts, book reviews, etc., 1950-1979	box 1	folder 1
Biographies	box 1	folder 2
Naval service, 1941-1950	box 1	folder 3
Congratulations promotion to Member, 1955	box 1	folder 4
Honorary degrees Yale 1962, Hungarian Academy of Sciences 1976, University of Paris 1980, 1962-1980	box 1	folder 5

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Photographs	box 1	folder 6	
NY Times Magazine article, with photos of RDH lab, 1958 November 23			
Charles O. Beckmann			
Manci Kohoutová - family and lab staff			
Mendel Museum, Brno			
RDH, Sold Goodgal, Norton Zinder at Oak Ridge, circa 1968			

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Correspondence files		
Title/Description	Instances	
Cavalieri, Liebe F.	box 1	folder 7
Felicitations sent and received	box 1	folder 8-9
Florida, University of Research and lectures, 1958-1959	box 1	folder 10
Kaiser, Dale, 1954-1955	box 1	folder 11
Kalckar, Herman M.	box 1	folder 12
Kohoutová, Manci	box 1	folder 13
Nobel Committee [Nominations], 1961-1980	box 1	folder 14
Personal letters, mostly to RDH from members of lab, 1956-1957	box 1	folder 15
Public, letters from		
re genetic engineering	box 1	folder 16
high school biology	box 1	folder 17
miscellaneous letters about other than genetics, DNA	box 1	folder 18
Special letters	box 1	folder 19

Related Materials:

Related Materials

See Appendix I end of listing for description.

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The Rockefeller Institute and University		
Title/Description	Instances	
RU, RDH in, 1935-1975	box 2	folder 1

box 2	f-14 2
50X 2	folder 2
box 2	folder 3
box 2	folder 4
box 2	folder 5
box 2	folder 6
box 2	folder 7
box 2	folder 8
box 2	folder 9
box 2	folder 10
box 2	folder 11
box 2	folder 12
box 2	folder 13
box 2	folder 14
box 2	folder 15
box 2	folder 16
box 3	folder 1
box 3	folder 2
box 3	folder 3
box 3	folder 4
box 3	folder 5
box 3	folder 6
box 3	folder 7
	box 2 box 3 box 3 box 3 box 3 box 3

Judicial Committee

box 3	folder 8 folder 9 folder 10 folder 11 folder 12 folder 13 folder 14 folder 15 folder 16
box 3	folder 10 folder 11 folder 12 folder 13 folder 14 folder 15
box 3 box 3 box 3 box 3 box 3 box 3	folder 11 folder 12 folder 13 folder 14 folder 15
box 3 box 3 box 3 box 3	folder 12 folder 13 folder 14 folder 15
box 3 box 3 box 3 box 3	folder 13 folder 14 folder 15
box 3 box 3 box 3	folder 14 folder 15
box 3 box 3 box 3	folder 14 folder 15
box 3	folder 15
box 3	
	folder 16
box 3	
	folder 17
box 3	folder 18
box 3	folder 19
box 3	folder 20
box 3	folder 21
box 3	folder 22-23
box 4	folder 1-2
box 4	folder 2a
box 4	folder 3
box 4	folder 4
	box 3 box 3 box 4 box 4 box 4

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Subject files	
Title/Description	Instances

Committees		
National Cancer Institute	box 4	folder 5
NRC Committee on Recombinant DNA and laboratory-associated risks	box 4	folder 6
Szeged (Hungary, Biological Center (UNESCO)	box 4	folder 7
Viking experiments	box 4	folder 8
Conferences and congresses		
Assembly conference (Szeged, Hungary), 1975	box 4	folder 9
International Genetics Congresses		
12th, Tokyo	box 4	folder 10
13th, Berkeley	box 4	folder 11
14th, Moscow	box 4	folder 12
International Joint Conference of the American Geographical Society and the American Division of the World Academy of Art and Science (1st and 2nd)	box 4	folder 13
Editorial correspondence		
Adams, Mark Posthumous book on bacteriophage	box 4	folder 14
Portugal-Cohen book	box 4	folder 15
Submitted mss of others for publication	box 4	folder 16-17
Journals		
Biochemistry, J. Cell Biology	box 5	folder 1
Reference letters		
A-B	box 5	folder 2
Scope and Contents note		
[See Appendix I for listings]		
С-Е	box 5	folder 3
F-K	box 5	folder 4
L-N	box 5	folder 5
O-R	box 5	folder 6
S-Z	box 5	folder 7
Societies		
American Society for Cell Biology	box 5	folder 8
American Society of Naturalists	box 5	folder 9

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Title/Description	Instances	
Correspondence re RDH papers and lectures	box 5	folder 10-12
Invitations for articles, books, reviews	box 5	folder 13
Permissions	box 5	folder 14
discellaneous correspondence	box 5	folder 15
DH lectures before, 1957	box 6	folder 1
ectures, 1961 1962	box 6	folder 2
igma Xi lectures, 1963	box 6	folder 3
ISS 1951 Cold Spring Harbor "classic" paper, 1951	box 6	folder 4
S Encyclopedia Americana "Tyrothricin" article, circa 1963	box 6	folder 5
S (partial, with correspondence) Ann. Rev. Gen. "Bacterial ansformation", circa 1970	box 6	folder 6
ostracts, circa 1950-1974	box 6	folder 7
scellaneous mss, abstracts for papers, and remarks	box 6	folder 8
scellaneous mss, unpublished	box 6	folder 9
Framicidin mss and abstracts	box 6	folder 9a

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Laboratory notes and notebooks

Scope and Contents note

[Note: 1 canister synthetic polymer samples [See RDH notes in (6) 9]]

Title/Description	Instances	
Laboratory notebooks, circa 1938-1939	box 6	folder 10
Detergent experiments	box 6	folder 11
Khorana experiments	box 6	folder 12

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Reprints and Manuscripts

Title/Description	Instances
Reprints and select manuscripts	box 12
Reprints and select manuscripts	box 13

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Addition to the collection: Lipids and other samples

Immediate Source of Acquisition:

Immediate Source of Acquisition

Chemical samples received from Professor Rollin D. Hotchkiss, through Mrs. Rene J. Dubos, May 1982.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Title/Description	Instances
Lipids prepared by P.A. Levene	box 14

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingosin

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingomyelin Egg

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingosine Sulphate C=63.60 H=11.20 N=3.82 S=3.88

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Dihydro Spingosin H2SO4

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingomyelin. (____free). C=67.00% H=11.40% N=3.42% P=3.55%

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Lignoceric Acid Best.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Lignoceric Acid Amide.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Lignoceric Acid.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Lignoceric Acid. Sphingomyelin.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingomyelin Brain

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingomyelin Kidney

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Psychosin

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Phrenosin. C=69.21% H=10.62%

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Phrenosine Crystal

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingomyelin. C=65.50% H=10.76% N=3.50% P=3.92%

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Dihydro Spingosin Urea

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingosin. Free.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingosine Sulphate.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Sphingosine.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Other samples

box 14

Tarot__icin

Scope and Contents

10 gr.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Tyrothricin Standard. (Sample #121)., 1944 December 19

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Wallerstein Company. Special Tyrothricin Defatted.

Scope and Contents

15 gms. See ltr. dtd. Oct. 23, 1951 to Dr. R.J. Dubos.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Gramicidin. Crystalline. Wallerstein Labs., 1944 November 30

Scope and Contents

5 grams. M.P. 228 degress Celsius.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Gramicidin. Moderately pure.

Scope and Contents

1.5 g. RDH.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Samp. #303.

Scope and Contents

1.0 gms. Gramicidin (competitive).

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

N_ desoxy cholyl Amine.

Scope and Contents

2 g.

Conditions Governing Access:

Conditions Governing Access

RAC is unable to provide access to chemical samples.

Addition to the collection	box 7	
Immediate Source of Acquisition: Immediate Source of Acquisition		
Received 17 July 1984 from Dr. Hotchkiss.		
Biographical - clippings	box 7	
Biographical - Honorary degrees	box 7	
RI/RU	box 7	
Correspondence with colleagues	box 7	
Positions, correspondence re	box 7	
63rd St. Subway	box 7	
Students, correspondence with	box 7	
Students, evaluations of	box 7	
Committees-General	box 7	
Committees-Sloan Kettering	box 7	
Genetic Engineering	box 7	
Journals	box 7	
RDH Writings	box 7	
Permissions	box 7	
Reviews of grant and fellowship applications, general	box 7	
Reviews of grant applications on transformation	box 7	
Reviews of manuscripts for Analytical Biochemistry; Biochemistry	box 7	
Reviews of manuscripts on DNA genetic transformation	box 7	
Reviews of manuscripts, miscellaneous	box 7	

Addition to the collection

Immediate Source of Acquisition:

Immediate Source of Acquisition

Materials received 1 November 1985 from Dr. Hotchkiss

Title/Description	Instances		
Mishra, Nawin	box 8	folder 1	
Kashmiri, S.V.E.	box 8	folder 2	
Yehle, Clifford	box 8	folder 3	
de Luca, Chester	box 8	folder 4	
Satir, Birgit	box 8	folder 5	
International Genetics Congress, The Hague, 1963	box 8	folder 6	
Institute for Cancer Research (ICR)	box 8	folder 7	
Journal of Biochemistry	box 8	folder 8	
Society of Cell Biology, Journal of Cell Biology	box 8	folder 9	
Szeged, Hungary	box 8	folder 10	
Ledbetter, M.L.	box 8	folder 11	
Experimental work with Khorana, project on oligonucleotide synthesis, 1959	box 8	folder 12	
Laboratory methods, standardization, etc.	box 8	folder 13	
Lab notebook: "Computation Book. I. Gramicidin. September 1940 to September 1941", 1940 September-1941	box 8	folder 14	
Lab notebook: "Computation Book. III. Gramicidin-Tyrocidine Chemistry. September 1941 to [ca 1942]", 1941-1942	box 8	folder 15	

Addition to the collection

Scope and Contents note

Boxes 9-11 consist primarily of laboratory notes and notebooks.

Processing Information note:

Processing Information note

The folders were inventoried in the order per Dr. Hotchkiss's "A6" code (A=Archives, 6=1986); cf. Dr. Hotchkiss's remarks recorded for the Archives on the scientific work documented by these notes.

Processing Information note:

Processing Information note

Note: addition receive 8 April 1986.

<u>Processing Information note:</u>

Processing Information note

Processing note: The material has been refoldered into acid-free folders; overstuffed folders have been divided into two or more folders. The notes on single sheets have been kept in their original order, with paper clips removed. Care should be taken that the order of the notes is not disturbed, until the pages are numbered or annotated.

Processing Information note:

Processing Information note

Most of the folders are labeled: an original label along the top margin, and additional identification and code number added by Dr. Hotchkiss ca 1986 on the front cover of the folder. These labels have been trimmed from the original folders and are preserved in envelopes in front of the laboratory notes. Only brief titles are given in the inventory here.

Title/Description	Instances	
Albany 1986. Photocopies of announcement re RDH honorary degree. School of Public Health Sciences, 21 March 1986; newspaper clipping, ms of RDH remarks, "Cycles in genetics and the academic metabolism", 1986 March 21	box 9	folder 1
A61, circa 1937-1938	box 9	folder 2-4
A62a Staph growth, circa 1945-1948	box 9	folder 5
A62b Poisons Miscellaneous, circa 1943-1946	box 9	folder 6
A62c Staph, phosphate intake; miscellaneous, circa 1942	box 9	folder 7
Scope and Contents note		
Includes note by RDH 4/86.		
A62d Staph, mechanism, circa 1943-1946	box 9	folder 8
A62e Staph. Radioactive P expts, circa 1943 1946	box 9	folder 9
A62f Staph. Phosphate and amino acids, circa 1946-1947	box 9	folder 10-13
A62g Staph, cell stability, circa 1946-1947	box 9	folder 14
A62h Staph, nucleic acid metabolism, circa 1947	box 9	folder 15-16
A62i Macro Staph. Expts. Aerator, circa 1949	box 10	folder 1-2
A62j Staph metabolism. Uracil, purines, circa 1948-1950	box 10	folder 3-4
A62k Staph, amino acid conversion, circa 1946-1948	box 10	folder 5-6
A62k	box 11	folder 1-2
A63a Lucy Paige (Sheffield). Lab notes Book #2, 3/18/1965-8/2/1965	box 11	folder 3
A63b Lucy Paige. Spiral notebook, 1964 October 29-1965 March 17	box 11	folder 4

Appendix I: Reference letters

Scope and Contents

Details pertaining to the content of Box 5.

Title/Description	Instances	
Adler, Howard, 1972-1976	box 5	folder 2
Atchley, William A., 1953-1962	box 5	folder 2
Austrian, Robert, 1958-1973	box 5	folder 2
Bautz, Ekkehard K.F., 1968-1969	box 5	folder 2
Beiser, Sam M., 1952-1961	box 5	folder 2
Benzer, Seymour, 1957	box 5	folder 2
Bernheimer, Alan, 1958-1959	box 5	folder 2
Berhheimer, H.P., 1971	box 5	folder 2
Blumberg, Baruch, 1972	box 5	folder 2
Brawerman, George, 1965	box 5	folder 2
Brown, Gene M., 1960 1962	box 5	folder 2
Cavalieri, Liebe F., 1955-1956	box 5	folder 3
Chargaff, Erwin, 1960 1965	box 5	folder 3
Clark, Alvin J., 1975	box 5	folder 3
Cooper, Stephen, 1962-1970	box 5	folder 3
Crick, Francis, 1959	box 5	folder 3
Doerfler, Walter, 1969-1970	box 5	folder 3
Dubnau, David, 1971	box 5	folder 3
Easton, Thomas G., 1965-1976	box 5	folder 3
Engelhardt, Dean L., 1964-1974	box 5	folder 3
Ephrati-Elizur, Erela, 1962-1964	box 5	folder 3
Erickson, Bob, undated	box 5	folder 3
Fulton, Chandler M., 1965 1975	box 5	folder 4
Gebe, Karen Ann Coons, 1976	box 5	folder 4
Geronimus, Lippmann H., 1952 1955	box 5	folder 4
Ginoza, William, 1961	box 5	folder 4
Goldman, Stephen, 1974	box 5	folder 4
Gots, Joseph, 1963	box 5	folder 4
Gross, Sam, 1959	box 5	folder 4

Guild, W.R., 1957	box 5	folder 4
Hamilton, L.D., 1962-1963	box 5	folder 4
Hartman, Neil, 1974-1975	box 5	folder 4
Hartman, Philip E., 1959-1960	box 5	folder 4
Henderson, James S., 1977	box 5	folder 4
Kao, Dr., 1970	box 5	folder 4
Kari, C., 1972	box 5	folder 4
Lancefield, Rebecca C., 1959	box 5	folder 5
Lark, Cynthia Ann, 1969	box 5	folder 5
Lerin, Fernando, 1971	box 5	folder 5
Lodish, Harvey F., 1971	box 5	folder 5
Luria, Salvador E., 1963	box 5	folder 5
Maldonado, Héctor, 1973	box 5	folder 5
Marmur, Julius, 1959	box 5	folder 5
Marshak, Alfred, 1962-1963	box 5	folder 5
Morrison, Donald, 1978	box 5	folder 5
Newman, Stuart A., 1979	box 5	folder 5
Nyc, Joseph F., 1960	box 5	folder 5
Oishi, Michio, 1974	box 5	folder 6
Olby, Robert C., 1975	box 5	folder 6
Paigen, Kenneth, 1970	box 5	folder 6
Pieczenik, George, 1982	box 5	folder 6
Rappaport, Harry P., 1961-1965	box 5	folder 6
Ravin, Arnold, 1956-1976	box 5	folder 6
Reiner, John M., 1953 1958	box 5	folder 6
Scope and Contents note		
Includes S.A. Waksman invitation to RDH for suggestions apropos dedication of Institute of Microbiology at Rutgers University, and RDH reply, 1953-1954		
Robertson, Hugh D., 1968	box 5	folder 6
Rohinson, Arthur, 1970	box 5	folder 6
Rosenberg, Barbara H., 1969	box 5	folder 6

	box 5	folder 7	
Satir, Peter, 1972	box 5	folder 7	
Schwartz, James H., 1964 1968	box 5	folder 7	
Schwartz, Irving, 1959	box 5	folder 7	
Setlow, Richard B. and Jane K., 1973	box 5	folder 7	
Sheffield, Joel, 1970	box 5	folder 7	
Sirotnak, Frank, 1974	box 5	folder 7	
Strauss, Norman, 1968-1973	box 5	folder 7	
Talbot, Timothy R., Jr., 1965-1966	box 5	folder 7	
Tiraby, Gerard, circa 1971-1972	box 5	folder 7	
Torriani-Gorini, Annamaria, 1971	box 5	folder 7	
Wangh, Lawrence, 1972	box 5	folder 7	
Weber, Morton M., 1964	box 5	folder 7	
White, David C., 1961	box 5	folder 7	
[Yale University] re Chandler, 1955	box 1	folder 19	
A. Stetson, Jr., James G. Hirsch			
J. Maclean Smith, David Rogers			
[Harvard University] re A.A., 1960	box 1	folder 19	
Moscona, Melvin Cohn, Matthew			
Meselson, and especially Keith R. Porter			
testimony in support of the Aspen Pathobiology Conferences, 1968	box 1	folder 19	

Appendix II: RU Students

Scope and Contents

Details pertaining to the content of Box 4 folders 5 and 6.

Title/Description	tion Instances	
Student interviews and thesis exams	box 3	folder 19
Burger, Harold, undated		
Corbet, Aaron, 1969		
Coyne, Jerry, 1970		
Derby, Michael, 1969		
Greene, Levis J., 1962		

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Hotchkiss (Rollin D.) papers

Kent, Joan L., 1963			
Mather, Jennie, 1969			
Porter, Charlotte, 1969			
Powell, Jeffrey, 1969			
Rabin, Aaron, 1969			
Rand, James, 1969			
"Review of: 'Secondary Control of Enzyme Synthesis'. Paper submitted by Levis K. Nading, January 27, 1961. Review by R.D. Hotchkiss, June-July 1961", 1961	box 3	folder 20	
[Exam in Evolution and Genetics]	box 3	folder 20	
Andrew E. Balber, 1967			

Nora L. Laiken, 1968