

Box	Folder	Description
		Series 1, Biographical and Family Material
1	1	Bibliographies, 1940-1982
	2	Bibliography of Chemical Literature, University of Wisconsin, 1934
	3	Biographical Material, 1960-1982
	4	Biographical Memoirs by Emil L. Smith and C.H.W. Hirs, 1982-1984
	5	Certificates, Diplomas, and Transcripts, 1931-1938
	6	Clippings, 1934-1982
	7	Final Personal Note, August 20, 1982
	8	Moore Family Papers, 1881-1959
	9	John Howard Moore, "Vanderbilt Law Review," 1949
	10	Ruth Fowler Moore Tribute, 1960
	11	Ruth Frisbie Moore, Articles and Poems, 1929, n.d.
	12	Ruth Frisbie Moore, "The Bookman," 1930, 1932
	13	Notebook, "Animal Metabolism and Vitamins, Dr. Steenbock," 1936
2	14	Notebook, "Differential Equations," 1934
	15	Notebook, "Experiments on Aromatic Compounds," 1934
	16	Notebook, "Laboratory Procedures, Biochemistry Research Laboratory, Dr. Karl Paul Link, University of Wisconsin," n.d.
	17	Notebook, "Physical Chemistry Experiments," 1935
	18	Office of Scientific Research and Development Paperwork, 1942-1945
	19	"The Past is Prologue: Peabody Demonstration School 1915-1970," 1970
	20	Ph.D. Thesis, "The Identification of Carbohydrates as Benzimidazole Derivatives," 1938
	21	School Transcripts, 1930-1935
	22	Schoolboy Writings, 1929-1930, n.d.
3	23	Textbook, "Laboratory Experiments in General Physics," by Philip Rudnick, Vanderbilt University
	24	Travel Documents, 1949-1981
	25	"The Peabody Volunteer," 1930
	26	"Volunteer," Peabody Demonstration School Yearbook, 1931, 1974-1975'
		Series 2, Correspondence
	27	A-Ag
	28	Ahrens, Edward H., Jr., 1969-1978

Box	Folder	Description
		Series 2, Correspondence
4	29	Ai-All
	30	Alo-Au
	31	B-Ban
	32	Bar-Bay
	33	Be-Bet
	34	Bh-Bou
5	35	Birthday Correspondence – 65 th Birthday
	36	Bow-Bur
	37	Busc-Bush
	38	Ca-Cas
	39	Cerami, Anthony, 1973-1981
	40	Ce-Co
	41	Christmas Correspondence
	42	Cr-Cu
6	43	D-Dar
	44	Das-Daz
	45	Deb-Dey
	46	Di-Do
	47	Dr-Du
	48	E-Ei
	49	El-Ex
7	50	F-Fo
	51	Fr-Fu
	52	G-Gh
	53	Gi-Go
	54	Gr-Gy
	55	Ha-Hay
	56	He-Hi
8	57	Ho-Hu
	58	I

Box	Folder	Description
		Series 2, Correspondence
8	59	J
	60	Ka-Ki
	61	Kl-Kv
	62	La-Le
9	63	Lh-Liv
	64	Ll-Ly
	65	Maa-Mat
	66	Mau-Mi
	67	Mo-My
	68	N
10	69	O
	70	Pa-Pe
	71	Ph-Pon
	72	Pop-Pu
	73	R-Ray
	74	Re-Rey
	75	Ri-Ry
11	76	S-Sa
	77	Sc-Scr
	78	Se
	79	Seitz, Frederick (1 of 3)
	80	Seitz, Frederick (2 of 3)
	81	Seitz, Frederick (3 of 3)
	82	Sel-Sh
	83	Si-Sm
12	84	Sn-So
	85	Sp-St
	86	Su-Sz
	87	R-Te
	88	Th-Tu

Box	Folder	Description
		Series 2, Correspondence
12	89	U
13	90	V
	91	W-We
	92	Wh-Wi
	93	Wl-Wy
	94	X
	95	Y
	96	Z
14	97	Unidentified or Illegible
		Series 3, Laboratory Files
	98	Laboratory Administration, Seetharama A. Acharya
	98A	Laboratory Administration, Seetharama A. Acharya [CLOSED]
	98B	Laboratory Administration, Lorraine Ackerman
	99	Laboratory Administration, Active Mailing List
	100	Laboratory Administration, Analyzer Project
	101	Laboratory Administration, J. Leggett Bailey
	102	Laboratory Administration, Jacques Bartholeyns (1 of 3)
	103	Laboratory Administration, Jacques Bartholeyns (2 of 3)
15	104	Laboratory Administration, Jacques Bartholeyns (3 of 3)
	105	Laboratory Administration, S. Theodore Bella
	106	Laboratory Administration, Peter Blackburn (1 of 3)
	106A	Laboratory Administration, Peter Blackburn [CLOSED]
	107	Laboratory Administration, Peter Blackburn (2 of 3)
	108	Laboratory Administration, Peter Blackburn (3 of 3)
	109	Laboratory Administration, M. Prince Brigham
	110	Laboratory Administration, L. Eugene Burton (1 of 2)
16	111	Laboratory Administration, L. Eugene Burton (2 of 2)
	112	Laboratory Administration, Michael Bustin (1 of 5)
	113	Laboratory Administration, Michael Bustin (2 of 5)
	114	Laboratory Administration, Michael Bustin (3 of 5)

Box	Folder	Description
		Series 3, Laboratory Files
16	115	Laboratory Administration, Michael Bustin (4 of 5)
117	116	Laboratory Administration, Michael Bustin (5 of 5)
	117	Laboratory Administration, Anne Capuano
	117A	Laboratory Administration, Anne Capuano [CLOSED]
	118	Laboratory Administration, Brian J. Catley
	119	Laboratory Administration, Roger D. Cole (1 of 2)
	120	Laboratory Administration, Roger D. Cole (2 of 2)
	121	Laboratory Administration, Charles F. Crampton
18	122	Laboratory Administration, Arthur M. Crestfield
	122A	Laboratory Administration, Arthur M. Crestfield [CLOSED]
	123	Laboratory Administration, Arthur M. Crestfield, Sample Injectors
	124	Laboratory Administration, D-500 Analyses
	125	Laboratory Administration, Grace Dean
	126	Laboratory Administration, Harold F. Deutsch
	127	Laboratory Administration, Alberto Di Donato
	128	Laboratory Administration, T.A.A. Dopheide
	129	Laboratory Administration, Robert J. Drummond (1 of 2)
19	130	Laboratory Administration, Robert J. Drummond (2 of 2)
	131	Laboratory Administration, Allen B. Edmundson
	132	Laboratory Administration, Michael Eidelberg
	133	Laboratory Administration, Wendy J. Fantl
	134	Laboratory Administration, William Ferdinand
	135	Laboratory Administration, Paul L. Fletcher, Jr. (1 of 2)
	135A	Laboratory Administration, Paul L. Fletcher, Jr. [CLOSED]
	136	Laboratory Administration, Paul L. Fletcher, Jr. (2 of 2)
20	137	Laboratory Administration, Noreen Fucci
	137A	Laboratory Administration, Noreen Fucci [CLOSED]
	138	Laboratory Administration, José G. Gavilanes
	138A	Laboratory Administration, José G. Gavilanes [CLOSED]
	139	Laboratory Administration, Brenda I. Gerwin

Box	Folder	Description
		Series 3, Laboratory Files
20	140	Laboratory Administration, Dana Giulian (1 of 2)
	141	Laboratory Administration, Dana Giulian (2 of 2)
	142	Laboratory Administration, A.R. Goldberg
	143	Laboratory Administration, Goodman
21	144	Laboratory Administration, Arabinda Guha (1 of 2)
	144A	Laboratory Administration, Arabinda Guha [CLOSED]
	145	Laboratory Administration, Arabinda Guha (2 of 2)
	146	Laboratory Administration, Gerd Gundlach
	146A	Laboratory Administration, Gerd Gundlach [CLOSED]
	147	Laboratory Administration, Rikimaru Hayashi (1 of 2)
	147A	Laboratory Administration, Rikimaru Hayashi [CLOSED]
	148	Laboratory Administration, Rikimaru Hayashi (2 of 2)
22	149	Laboratory Administration, Robert L. Heinrikson
	150	Laboratory Administration, C.H.W. Hirs
	151	Laboratory Administration, Jan Hofsteenge (1 of 2)
	152	Laboratory Administration, Jan Hofsteenge (2 of 2)
	152A	Laboratory Administration, Jan Hofsteenge [CLOSED]
	153	Laboratory Administration, Allen Holt
	153A	Laboratory Administration, Allen Holt [CLOSED]
23	154	Laboratory Administration, Tony E. Hugli (1 of 3)
	154A	Laboratory Administration, Tony E. Hugli [CLOSED]
	155	Laboratory Administration, Tony E. Hugli (2 of 3)
	156	Laboratory Administration, Tony E. Hugli (3 of 3)
	157	Laboratory Administration, Inventory
	158	Laboratory Administration, [Inventory of Gas] Tanks
	159	Laboratory Administration, Eric Jaffe
	160	Laboratory Administration, Bansi Lal Jaikhani
	160A	Laboratory Administration, Bansi Lal Jaikhani [CLOSED]
	161	Laboratory Administration, Glyn Jones
24	162	Laboratory Administration, Julia Kaminskaya

Box	Folder	Description
		Series 3, Laboratory Files
24	162A	Laboratory Administration, Julia Kaminskaya [CLOSED]
	163	Laboratory Administration, Kitano
	164	Laboratory Administration, Choong Kil Lee
	165	Laboratory Administration, Ta-hsiu Liao (1 of 3)
	165A	Laboratory Administration, Ta-hsiu Liao [CLOSED]
	166	Laboratory Administration, Ta-hsiu Liao (2 of 3)
	167	Laboratory Administration, Ta-hsiu Liao (3 of 3)
	168	Laboratory Administration, Michael Ching-Chung Lin (1 of 2)
	168A	Laboratory Administration, Michael Ching-Chung Lin [CLOSED]
25	169	Laboratory Administration, Michael Ching-Chung Lin (2 of 2)
	170	Laboratory Administration, Teh-Yung Liu (1 of 3)
	171	Laboratory Administration, Teh-Yung Liu (2 of 3)
	172	Laboratory Administration, Teh-Yung Liu (3 of 3)
26	173	Laboratory Administration, Roger L. Lundblad (1 of 2)
	173A	Laboratory Administration, Roger L. Lundblad [CLOSED]
	174	Laboratory Administration, Roger L. Lundblad (2 of 2)
	175	Laboratory Administration, Richard McCaman
	176	Laboratory Administration, Members of Bergmann and Moore-Stein Laboratories
	177	Laboratory Administration, Victor R. Michalak
	178	Laboratory Administration, Milton Roy Company
	179	Laboratory Administration, Paul Hershell B. Montalban
	179A	Laboratory Administration, Paul Hershell B. Montalban [CLOSED]
	180	Laboratory Administration, Phyllis Moses
	181	Laboratory Administration, Norbert Neumann
	181A	Laboratory Administration, Norbert Neumann [CLOSED]
	182	Laboratory Administration, Alan M. Nigen
	182A	Laboratory Administration, Alan M. Nigen [CLOSED]
	183	Laboratory Administration, Njifutie Njikam
	183A	Laboratory Administration, Njifutie Njikam [CLOSED]
27	184	Laboratory Administration, NS 09639

Box	Folder	Description
		Series 3, Laboratory Files
27	184A	Laboratory Administration, NS 09639 [CLOSED]
	185	Laboratory Administration, NS 09639 – First 5 Years (1 of 2)
	185A	Laboratory Administration, NS 09639 – First 5 Years [CLOSED]
	186	Laboratory Administration, NS 09639 – First 5 Years (2 of 2)
	187	Laboratory Administration, NSF Grant, USA-Italy (1 of 2)
	188	Laboratory Administration, NSF Grant, USA-Italy (2 of 2)
	188A	Laboratory Administration, NSF Grant, USA-Italy [CLOSED]
	189	Laboratory Administration, Optical Equipment
28	190	Laboratory Administration, Shoshi Ota
	190A	Laboratory Administration, Shoshi Ota [CLOSED]
	191	Laboratory Administration, Alejandro C. Paladini
	192	Laboratory Administration, Frances S. Pearson
	193	Laboratory Administration, Personnel [CLOSED]
	194	Laboratory Administration, Bryce V. Plapp (1 of 2)
	194A	Laboratory Administration, Bryce V. Plapp [CLOSED]
	195	Laboratory Administration, Bryce V. Plapp (2 of 2)
	196	Laboratory Administration, Maria A. Pospischil
	196A	Laboratory Administration, Maria A. Pospischil [CLOSED]
	197	Laboratory Administration, Paul Price (1 of 2)
29	198	Laboratory Administration, Paul Price (2 of 2)
	199	Laboratory Administration, T.G. Rajagopalan
	199A	Laboratory Administration, T.G. Rajagopalan [CLOSED]
	200	Laboratory Administration, Seetharam Ramnath
	200A	Laboratory Administration, Seetharam Ramnath [CLOSED]
	201	Laboratory Administration, Recorder
	202	Laboratory Administration, Research Associate Search
	202A	Laboratory Administration, Research Associate Search [CLOSED]
	203	Laboratory Administration, Research Schedule
	204	Laboratory Administration, Martin Rizack
	205	Laboratory Administration, George W. Robinson
	205A	Laboratory Administration, George W. Robinson [CLOSED]
	206	Laboratory Administration, Daniel Rudman

Box	Folder	Description
		Series 3, Laboratory Files
30	207	Laboratory Administration, John C. Saari
	207A	Laboratory Administration, John C. Saari [CLOSED]
	208	Laboratory Administration, Johann Salnikow
	209	Laboratory Administration, Ira J. Salzman
	210	Laboratory Administration, [Schedules, Account Numbers, Diagrams]
	211	Laboratory Administration, Hans-Georg Schleich
	212	Laboratory Administration, Ernesto Scoffone (1 of 2)
	212A	Laboratory Administration, Ernesto Scoffone [CLOSED]
31	213	Laboratory Administration, Ernesto Scoffone (2 of 2)
	214	Laboratory Administration, Lo Shan-Shan
	215	Laboratory Administration, Denis Shaw
	216	Laboratory Administration, Janusz Skupin
	216A	Laboratory Administration, Janusz Skupin [CLOSED]
	217	Laboratory Administration, Derek Smyth (1 of 2)
	218	Laboratory Administration, Derek Smyth (2 of 2)
	219	Laboratory Administration, David C. Sogin (1 of 3)
	219A	Laboratory Administration, David C. Sogin [CLOSED]
32	220	Laboratory Administration, David C. Sogin (2 of 3)
	221	Laboratory Administration, David C. Sogin (3 of 3)
	222	Laboratory Administration, Steve Sommer
	223	Laboratory Administration, Thomas S. Soper
	223A	Laboratory Administration, Thomas S. Soper [CLOSED]
	224	Laboratory Administration, Darrel H. Spackman (1 of 3)
	225	Laboratory Administration, Darrel H. Spackman (2 of 3)
33	226	Laboratory Administration, Darrel H. Spackman (3 of 3)
	227	Laboratory Administration, George R. Stark (1 of 4)
	228	Laboratory Administration, George R. Stark (2 of 4)
	229	Laboratory Administration, George R. Stark (3 of 4)
	230	Laboratory Administration, George R. Stark (4 of 4)
	230A	Laboratory Administration, George R. Stark [CLOSED]
	231	Laboratory Administration, George R. Stark, Tryptophan Analysis

Box	Folder	Description
		Series 3, Laboratory Files
34	232	Laboratory Administration, William H. Stein (1 of 4)
	233	Laboratory Administration, William H. Stein (2 of 4)
	234	Laboratory Administration, William H. Stein (3 of 4)
	235	Laboratory Administration, William H. Stein (4 of 4)
	236	Laboratory Administration, Richard Sterner
	237	Laboratory Administration, Kenji Takahashi (1 of 3)
	237A	Laboratory Administration, Kenji Takahashi [CLOSED]
35	238	Laboratory Administration, Kenji Takahashi (2 of 3)
	239	Laboratory Administration, Kenji Takahashi (3 of 3)
	240	Laboratory Administration, Harris H. Tallan (1 of 2)
	241	Laboratory Administration, Harris H. Tallan (2 of 2)
	242	Laboratory Administration, G.P. Talwar
	243	Laboratory Administration, Technicians [CLOSED]
	244	Laboratory Administration, [Telephone Extension Information]
	245	Laboratory Administration, Moshe Trop
	245A	Laboratory Administration, Moshe Trop [CLOSED]
36	246	Laboratory Administration, Hiroshi Ueno
	247	Laboratory Administration, [Unlabeled and Loose Laboratory Administration Materials]
	247A	Laboratory Administration, [Unlabeled and Loose Laboratory Administration Materials] [CLOSED]
	248	Laboratory Administration, Mayo Uziel
	249	Laboratory Administration, Vacation Schedules [CLOSED]
	250	Laboratory Administration, Dalton Wang (1 of 4)
	250A	Laboratory Administration, Dalton Wang [CLOSED]
	251	Laboratory Administration, Dalton Wang (2 of 4)
	252	Laboratory Administration, Dalton Wang (3 of 4)
	253	Laboratory Administration, Dalton Wang (4 of 4)
	254	Laboratory Administration, Jing-yan Wang
37	255	Laboratory Administration, Aster Deborah White
	255A	Laboratory Administration, Aster Deborah White [CLOSED]

Box	Folder	Description
		Series 3, Laboratory Files
37	256	Laboratory Administration, Glynn Wilson (1 of 4)
	256A	Laboratory Administration, Glynn Wilson [CLOSED]
	257	Laboratory Administration, Glynn Wilson (2 of 4)
	258	Laboratory Administration, Glynn Wilson (3 of 4)
	259	Laboratory Administration, Glynn Wilson (4 of 4)
38	260	Laboratory Notes and Notebooks, Arabinda
	261	Laboratory Notes and Notebooks, Chemistry of Ninhydrin
	262	Laboratory Notes and Notebooks, Chromatograms, Numbers S1-S7, 1954
	263	Laboratory Notes and Notebooks, Chromatograms, Numbers S8-S37, 1954
	264	Laboratory Notes and Notebooks, Chromatograms, Numbers S38-S67, 1954-1955
	265	Laboratory Notes and Notebooks, Chromatograms, Numbers S68-S95, 1955
	266	Laboratory Notes and Notebooks, Chromatograms, Numbers S96-S115, 1955
	267	Laboratory Notes and Notebooks, Chromatograms, Numbers S116-S133, 1955
39	268	Laboratory Notes and Notebooks, Chromatograms, Numbers S134-S155, 1955
	269	Laboratory Notes and Notebooks, Chromatograms, Numbers S156-S174, 1955
	270	Laboratory Notes and Notebooks, Chromatograms, Numbers S175-S195, 1955-1956
	271	Laboratory Notes and Notebooks, Chromatograms, Numbers S197-S223, 1956
	272	Laboratory Notes and Notebooks, Chromatograms, Numbers S224-S256, 1956
	273	Laboratory Notes and Notebooks, Chromatograms, Numbers S263-S291, 1956
40	274	Laboratory Notes and Notebooks, Chromatograms, Numbers S292-S335, 1956
	275	Laboratory Notes and Notebooks, Chromatograms, Numbers S336-S360, 1957
	276	Laboratory Notes and Notebooks, Chromatogram Notebook, Numbers 679-728, 1958
	277	Laboratory Notes and Notebooks, Chromatograms, Numbers 790-849, 1958-1959
	278	Laboratory Notes and Notebooks, Chromatogram Notebook, Numbers 791-819, 1958
	279	Laboratory Notes and Notebooks, Chromatogram Notebook, Numbers 848-885, 1959

Box	Folder	Description
		Series 3, Laboratory Files
40	280	Laboratory Notes and Notebooks, Chromatograms, Numbers 852-925, 1-953 – 1-1025, 1959
41	281	Laboratory Notes and Notebooks, Chromatogram Notebook, Numbers 900-925, 1959
	282	Laboratory Notes and Notebooks, Chromatograms, Numbers 1-1036 – 1-1170, 1959
	283	Laboratory Notes and Notebooks, Chromatograms, Numbers 1-1105 – 1-1189, 1959-1960
	284	Laboratory Notes and Notebooks, Chromatograms, Numbers 1-1191 – 1-1554, 1960-1961
42	285	Laboratory Notes and Notebooks, Chromatograms, Numbers 1-1560 – 1-2053, 1961-1963
	286	Laboratory Notes and Notebooks, Chromatograms, Numbers 1-2103 – 1-2402, 1963-1964
	287	Laboratory Notes and Notebooks, Chromatograph Data
	288	Laboratory Notes and Notebooks, Chymotrypsin
	289	Laboratory Notes and Notebooks, Constants
	290	Laboratory Notes and Notebooks, D-500, Aspartame, 1974
	291	Laboratory Notes and Notebooks, Data Sheets – S900
	292	Laboratory Notes and Notebooks, Distribution Coefficients
	293	Laboratory Notes and Notebooks, Disulfide Interchange Notebook 1, Chromatograms, Numbers 768-758, 1958
43	294	Laboratory Notes and Notebooks, Disulfide Interchange Notebook 2, Chromatograms, Numbers 762-809, 1958
	295	Laboratory Notes and Notebooks, Disulfide Studies, Chromatogram Notebook, Numbers S250-S319, 1956
	296	Laboratory Notes and Notebooks, Disulfide Studies, Chromatogram Notebook, Numbers 848-895, 1959
	297	Laboratory Notes and Notebooks, DPN
	298	Laboratory Notes and Notebooks, [Durrum Analyzer, 1971-1972]
	299	Laboratory Notes and Notebooks, Durrum D-500

Box	Folder	Description
		Series 3, Laboratory Files
43	300	Laboratory Notes and Notebooks, Eye – Chemistry
	301	Laboratory Notes and Notebooks, Feder
	302	Laboratory Notes and Notebooks, Fulpius Chromatograms
	303	Laboratory Notes and Notebooks, Giulian
	304	Laboratory Notes and Notebooks, Hemoperfusion
	305	Laboratory Notes and Notebooks, [Hemoperfusion]
	306	Laboratory Notes and Notebooks, Instrumentation
	307	Laboratory Notes and Notebooks, Isopiestic Method
	308	Laboratory Notes and Notebooks, Julian
	309	Laboratory Notes and Notebooks, Araxie Kilejian
	310	Laboratory Notes and Notebooks, Larsen
	311	Laboratory Notes and Notebooks, Choong Kil Lee, Toxin, 1972
	311A	Laboratory Notes and Notebooks, C.K. Lee, Toxins
44	312	Laboratory Notes and Notebooks, Lingappa
	313	Laboratory Notes and Notebooks, Karl Paul Link, Carbohydrates
	314	Laboratory Notes and Notebooks, Peter Model
	315	Laboratory Notes and Notebooks, Moore, Thermodynamics, Daniels
	316	Laboratory Notes and Notebooks, Moore, Thermodynamics, Daniels
	317	Laboratory Notes and Notebooks, [Mounted Protein Chart]
	318	Laboratory Notes and Notebooks, Ninhydrin, Volume 1
	319	Laboratory Notes and Notebooks, Ninhydrin, Volume 2
	320	Laboratory Notes and Notebooks, Ninhydrin, Volume 3
45	321	Laboratory Notes and Notebooks, Ninhydrin, Volume 4
	322	Laboratory Notes and Notebooks, Ninhydrin, Volume 5
	323	Laboratory Notes and Notebooks, Operating Instructions and Schematics for Fraction Collector Control System
	324	Laboratory Notes and Notebooks, Operation and Maintenance Manual, Model D-500 Amino Acid Analyzer
	325	Laboratory Notes and Notebooks, Pomerantz
	326	Laboratory Notes and Notebooks, Possible Research Ideas
	327	Laboratory Notes and Notebooks, Preparation of Starch, etc., Drop Sizes
	328	Laboratory Notes and Notebooks, Prystowsky

Box	Folder	Description
		Series 3, Laboratory Files
45	329	Laboratory Notes and Notebooks, Research Material
	330	Laboratory Notes and Notebooks, Protein Hydrolysis
	331	Laboratory Notes and Notebooks, Recorded Curves, 1958
	332	Laboratory Notes and Notebooks, Recorder
46	333	Laboratory Notes and Notebooks, Research Notes
	334	Laboratory Notes and Notebooks, RNase on Cells, [Notebook] 1
	335	Laboratory Notes and Notebooks, RNase on Cells, [Notebook] 2
	336	Laboratory Notes and Notebooks, Scheele
	337	Laboratory Notes and Notebooks, Andreas Scheid
	338	Laboratory Notes and Notebooks, Siekevitz, Tzeng, and Cohen
	339	Laboratory Notes and Notebooks, Darrel H. Spackman, Book SA
	340	Laboratory Notes and Notebooks, Darrel H. Spackman, Notebook, 1955-1957
	341	Laboratory Notes and Notebooks, Darrel H. Spackman, Notebook, 1957-1959
	342	Laboratory Notes and Notebooks, Standard Solutions
	343	Laboratory Notes and Notebooks, Kenneth Sterling
	344	Laboratory Notes and Notebooks, Synthetic Mixture
	345	Laboratory Notes and Notebooks, Tryptophan [Binder]
	346	Laboratory Notes and Notebooks, Tryptophan Project
47	347	Laboratory Notes and Notebooks, Unidentified
	348	Laboratory Notes and Notebooks, [Unlabeled Binder, 1975-1976]
	349	Laboratory Notes and Notebooks, [Unlabeled Notebook]
	350	Laboratory Notes and Notebooks, [Unlabeled Notebook, 1972-1973]
	351	Laboratory Notes and Notebooks, [Unlabeled Notes]
	352	Laboratory Notes and Notebooks, [Unlabeled Notes] 1
	353	Laboratory Notes and Notebooks, [Unlabeled Notes] 2
	354	Laboratory Notes and Notebooks, [Unlabeled Notes] 3
	355	Laboratory Notes and Notebooks, [Unlabeled Notes] 4
	356	Laboratory Notes and Notebooks, [Unlabeled Notes] 5
	357	Laboratory Notes and Notebooks, [Unlabeled Notes] 6
	358	Laboratory Notes and Notebooks, Wilson/Blackburn, Cell Surface/RNase Dimer

Box	Folder	Description
		Series 4, Subject Files
48	359	150 th Anniversary of Wöhler's Synthesis of Urea
	360	1980 NIH Grant Applications (1 of 3) [CLOSED]
	361	1980 NIH Grant Applications (2 of 3) [CLOSED]
	362	1980 NIH Grant Applications (3 of 3) [CLOSED]
	363	2', 3'-Cyclic Nucleotidase
	364	Accounting
	365	Acetylcholinesterase
	366	Actin
	367	Adriamycin
49	368	Affinity Chromatography
	369	Aging
	370	Allen Foundation
	371	Alpha [Therapeutic Corporation]
	372	AMF Specialty Materials Group
	373	Amino Acids (1 of 2)
	374	Amino Acids (2 of 2)
	375	Aminoacidurias
	376	Aminopeptidase P, M, O
	377	Animal House
	378	Antibiotics
	379	Apparatus
	380	Arginases
	381	Arteriosclerosis Committee
50	382	ASCA [Automatic Subject Citation Alert] (1 of 2)
	383	ASCA [Automatic Subject Citation Alert] (2 of 2)
	384	Aspartame
	385	Atlas of Protein Sequence and Structure, 1976
	386	Atlas of Protein Structure
	386A	Atlas of Protein Structure [CLOSED]
	387	Available Biochemists
51	388	Atomic Energy

Box	Folder	Description
		Series 4, Subject Files
51	389	Atomic Models
	390	Autolab
	391	Automatic Fraction Collection (1 of 2)
	392	Automatic Fraction Collection (2 of 2)
	393	Available Biochemists
	394	Barworth, Inc.
	395	Belgian Royal Academy
	396	Bile Salts
52	397	Biochemical Engineering
	398	Biochemical Positions Open
	399	Biochemical Society
	400	Biochemistry Journals and "Nature"
	401	Bioenergetics
	402	Biomed Instruments
	403	Biosis
	404	[Peter] Blackburn (1 of 2)
	404A	[Peter] Blackburn [CLOSED]
53	405	[Peter] Blackburn (2 of 2)
	406	Blackburn – National Science Foundation [CLOSED]
	407	Blood
	408	Blood and Urine
	409	Bombardier Beetle and Filipino Snail
	410	Books (1 of 2)
54	411	Books (2 of 2)
	412	Brain Biochemistry
	413	Brain Information Service
	414	Brain Proteins
	415	Brochures
	416	Detlev Bronk
	417	Buffers
	418	Calculators

Box	Folder	Description
		Series 4, Subject Files
54	419	Calibiochem
	420	Cancer
55	421	Carbohydrate Analysis
	422	Carbohydrates (1 of 2)
	423	Carbohydrates (2 of 2)
	424	γ -Carboxyglutamic Acid
	425	Carboxylic Acid
	426	Carboxypeptidase Y
	427	Carlsberg Laboratory (1 of 7)
	428	Carlsberg Laboratory (2 of 7)
	429	Carlsberg Laboratory (3 of 7)
56	430	Carlsberg Laboratory (4 of 7)
	431	Carlsberg Laboratory (5 of 7)
	432	Carlsberg Laboratory (6 of 7)
	433	Carlsberg Laboratory (7 of 7)
	434	Carrier Foundation
57	434A	Carrier Foundation [CLOSED]
	435	Cassava
	436	Celiac Disease
	437	Cell Biology
	438	Chaire Francqui
	439	Chemical Corps
	440	Chemical Warfare
	441	China (1 of 2)
	442	China (2 of 2)
	443	Chinese Typewriters
	444	Cholic Acid
	445	Chromatin
	446	Chromatography
	447	Chromatography – Procedures
	448	Chromatronix

Box	Folder	Description
		Series 4, Subject Files
57	449	Circular Dichroism Studies
	450	Cleavage of Peptides
	451	CNRS [Centre National de la Recherche Scientifique]
58	452	Column Chromatography (1 of 2)
	453	Column Chromatography (2 of 2)
	454	Committees [Re: Bruce Erickson]
	455	Computers
	456	Congressional Records
	457	Contract, Streptococcal Proteinase (1 of 2)
	457A	Contract, Streptococcal Proteinase [CLOSED]
59	458	Contract, Streptococcal Proteinase (2 of 2)
	459	Contract, Streptococcal Proteinase, Renewal
	460	Council for Chemical Research
	461	Counter-Current Distribution
	462	Lyman C. Craig (1 of 2)
	463	Lyman C. Craig (2 of 2)
	464	Cross-Linking
	465	Current Applications for Positions
60	466	Cyclic AMP
	467	Cystine Method
	468	Cytochromes
	469	D-Amino Acids
	470	James E. Darnell, Jr.
	471	Deoxyribonuclease
	472	Detergents
	473	Dialysis
	474	Richard Dickerson
	475	Diketopiperazines
	476	DMSO [Dimethyl Sulfoxide]
	477	DNA Recombination

Box	Folder	Description
		Series 4, Subject Files
61	478	Dowex 50 Chromatography
	479	Dreyfus Foundation
	480	Du Pont
	481	Edman Degradation (1 of 4)
	482	Edman Degradation (2 of 4)
	483	Edman Degradation (3 of 4)
	484	Edman Degradation (4 of 4)
62	485	Education
	486	Electrodes
	487	Electronics Shop
	488	Electrophoresis (1 of 2)
	489	Electrophoresis (2 of 2)
	490	End-Group Methods
	491	Endorphins and Exorphins
	492	Energy
	493	Energy Audit
	494	Engenics
	495	Environment
	496	Enzo [Biochem, Inc.]
	497	Enzymes (1 of 2)
63	498	Enzymes (2 of 2)
	499	Equipment and Purchases
	500	Esso Research and Engineering Company
	501	Ethics
	502	Exonucleases
	503	Experimental Medicine Discussion Group
	504	Eye
	505	Fairleigh Dickinson University
	506	Filters-Interference
	507	Fisher [Scientific Company]
	508	Fluorescamine and o-Phthalaldehyde

Box	Folder	Description
		Series 4, Subject Files
64	509	Ford Foundation
	510	Funding for Research (1 of 2)
	511	Funding for Research (2 of 2)
	512	William Fuss, Inc., Florist
	513	Gas Chromatography (1 of 3)
	514	Gas Chromatography (2 of 3)
	515	Gas Chromatography (3 of 3)
	516	Gel Electrophoresis
65	517	Genetic Engineering
	518	Genetics
	519	Gibbs Committee (1 of 2)
	520	Gibbs Committee (2 of 2)
	521	Glutathione
	522	Glycoproteins
	523	Gotschlich
66	524	Government Support of Research
	525	Graduate Students
	526	Gramicidin
	527	Graphic Services
	528	Paul B. Hamilton
	529	Philip Handler
	530	Robert A. Harte
67	531	Hemoglobins (1 of 2)
	532	Hemoglobins (2 of 2)
	533	H[ereditary] D[isease] Foundation
	534	Histamine
	535	Histidine Decarboxylase
	536	Histones
	537	History of Biochemistry
	538	Hoefer [Scientific Instruments]
	539	Homocysteine

Box	Folder	Description
		Series 4, Subject Files
67	540	Hotchkiss
	541	Hotels
	542	Housing
	543	HPLC for Amino Acids
	544	Hypoglycin A
68	545	Immobilized Enzymes
	546	Immunology
	547	Indexing
	548	Information Systems
	549	Infotronics Integrators
	550	Insulin
	551	Interferon
69	552	International Policy
	553	Ion Exchange (1 of 4)
	554	Ion Exchange (2 of 4)
	555	Ion Exchange (3 of 4)
70	556	Ion Exchange (4 of 4)
	557	Irma T. Hirschl Charitable Trust
	558	ISI [Institute for Scientific Information]
	559	Isoelectric Focusing
	560	Isotopes
	561	IUB [International Union of Biochemistry]
	562	Journal of Biological Chemistry, Ad Hoc Committee
	563	Kinetics
	564	Donald M. Kirschenbaum
	565	Koshland
71	566	Moses Kunitz
	567	[Laboratory Cleaning]
	568	Lamps
	569	Joshua Lederberg

Box	Folder	Description
		Series 4, Subject Files
71	570	Leukemia
	571	Library
	572	Lilly Research Laboratories
	573	Liposomes
	574	Liquid Chromatography
	575	Liquid Membranes
	576	Liver
	577	Liver Function Tests
	578	Lysosomes
	579	Lysozyme
	580	McGraw-Hill
	581	Thomas McGinnity
72	582	Miss McKenzie – Grants
	582A	Miss McKenzie – Grants [CLOSED]
	583	Malaria
	584	Manhattan House
	585	James M. Manning (1 of 6)
	586	James M. Manning (2 of 6)
	587	James M. Manning (3 of 6)
73	587A	James M. Manning [CLOSED]
	588	James M. Manning (4 of 6)
	589	James M. Manning (5 of 6)
	590	James M. Manning (6 of 6)
	591	Mathematics of Distribution
74	592	Mass Spectrometry
	593	Membranes
	594	Memory
	595	Merck
	596	Metabolism
	597	Methadone
	598	Methods – Protein Chemistry

Box	Folder	Description
		Series 4, Subject Files
74	599	Mexico
	600	Micro Equipment
	601	Micro Filtration Services
	602	Micro Switches
	603	Microchemistry
	604	Microfilm
	605	Microporous Plastics
	606	Microscopes
75	607	Mustard Gas
	608	National Academy of Sciences (1 of 3)
	609	National Academy of Sciences (2 of 3)
	610	National Academy of Sciences (3 of 3)
	611	National Library of Medicine
	612	National Research Council Committee on Growth
	613	National Science Foundation
	614	Nester-Faust
76	615	Neurochemistry (1 of 2)
	616	Neurochemistry (2 of 2)
	617	New England Enzyme Center (1 of 3)
	618	New England Enzyme Center (2 of 3)
	618A	New England Enzyme Center [CLOSED]
77	619	New England Enzyme Center (3 of 3)
	620	NMR [Nuclear Magnetic Resonance Spectrometer]
	621	Rodney Nichols
	622	Nichols – Neurochemistry
	623	Ninhydrin (1 of 4)
	624	Ninhydrin (2 of 4)
	625	Ninhydrin (3 of 4)
78	626	Ninhydrin (4 of 4)
	627	Nucleic Acids

Box	Folder	Description
		Series 4, Subject Files
78	628	Nucleic Acids and Nucleotides
	629	Nutrition
79	630	Oak Ridge National Laboratory
	631	Office of Scientific Research and Development Circulars
	632	Office of Technology Assessment
	633	Organic Chemistry
	634	Organic Chemistry Seminars
	635	Organon
	636	Page-Turners
	637	Painting
	638	Pancreas (1 of 2)
	639	Pancreas (2 of 2)
	640	Patent Policy
80	641	Peabody Demonstration School
	642	Penicillamine
	643	Pepsin (1 of 2)
	644	Pepsin (2 of 2)
81	645	Peptide Chromatography
	646	Peptide Synthesis
	647	Peptides
	648	Peptides and Mental Disease
	649	Periodate
	650	Peyton Rous Centennial
	651	Pharmacology
	652	Philosophy of Science
	653	<i>o</i> -Phthalaldehyde
	654	Physics
	655	Placenta
	656	Poland
	657	Population Council (1 of 2)

Box	Folder	Description
		Series 4, Subject Files
82	658	Population Council (2 of 2)
	659	Population Council Vaccine
	660	Porous Glass
	661	Position Candidates, 1974 [CLOSED]
	662	Principles of Research
	663	Prostaglandins
	664	Protein Chromatography
83	665	Protein Modification
	666	Protein Synthesis
	667	Public Health Service Grant
	667A	Public Health Service Grant [CLOSED]
	668	Pumps (1 of 2)
	669	Pumps (2 of 2)
	670	Qualifying Exams
	671	Quotations and Reflections
84	672	Radiation Safety
	673	Radioactive Isotopes
	674	Radioactive Labeling
	675	Radiomatic Instruments and Chemical Company
	676	Reaction Mechanisms
	677	Receptors
	678	Recorder (1 of 9)
	679	Recorder (2 of 9)
	680	Recorder (3 of 9)
	681	Recorder (4 of 9)
85	682	Recorder (5 of 9)
	683	Recorder (6 of 9)
	684	Recorder (7 of 9)
	685	Recorder (8 of 9)
	686	Recorder (9 of 9)
	687	Recombinant DNA

Box	Folder	Description
		Series 4, Subject Files
85	688	Religion
	689	Reproductive Biology Grant (1 of 2)
	689A	Reproductive Biology Grant [CLOSED]
86	690	Reproductive Biology Grant (2 of 2)
	691	Research Profiles
	692	“Research Resources Reporter”
	693	Reviews
	694	Rhodopsin
	695	Ribonuclease (1 of 8)
	696	Ribonuclease (2 of 8)
87	697	Ribonuclease (3 of 8)
	698	Ribonuclease (4 of 8)
	699	Ribonuclease (5 of 8)
	700	Ribonuclease (6 of 8)
	701	Ribonuclease (7 of 8)
88	702	Ribonuclease (8 of 8)
	703	Ribonuclease and Cancer
	704	Ribonuclease H
	705	Ribonuclease Inhibitor
	706	Ribonuclease – Seminal
	707	Ribosomes
	708	Richards Medal
	709	Richards Medal Award
	710	Riverside Productions
	711	Roche Institute
	712	Rockefeller Foundation
89	713	Rockefeller University Board
	714	[Rockefeller University – China-Watchers]
	715	Rockefeller University Senate
	716	Russian (1 of 4)

Box	Folder	Description
		Series 4, Subject Files
89	717	Russian (2 of 4)
	718	Russian (3 of 4)
90	719	Russian (4 of 4)
	720	Russian Delegates
	721	Savant
	722	Scientia
	723	Schizophrenia
	724	Schoeffel [Instruments]
	725	Scripps Clinic
	726	Seminar on Biochemical Methods
	727	Sephadex (1 of 2)
91	728	Sephadex (2 of 2)
	729	Sequential Degradations
	730	Serva
	731	Sickle Cell Anemia
	732	Sloan-Kettering
	733	Soltec
	734	Solubility Product Method
	735	Solvents
	736	Sorensen Products
	737	Spectra-Physics
	738	Stainless Steel
	739	Stamps
	740	Stationary
	741	Stein Columbia Symposium
92	742	William H. Stein National Academy of Medicine Memoir
	743	William H. Stein Obituary
	744	Streptogenin
	745	Students (1 of 2)
	746	Students (2 of 2)
	747	Sulfamide

Box	Folder	Description
		Series 4, Subject Files
92	748	Suspense File
93	749	Sweden
	750	Taurine
	751	Technicon (1 of 2)
	752	Technicon (2 of 2)
	753	Telephones
	754	Thermometers
	755	Thin-Layer [Chromatography]
	756	Tower Building
	757	Travel
	758	Tribute to Stanford Moore
	759	Tube Fittings
	760	Tubercle Bacillus
	761	Tyre
94	762	Tyrosine Phosphate
	763	Ultracentrifugation
	764	Ultra-Filtration
	765	Union Carbide
	766	Uppsala University
	767	Uremia
	768	Urine
	769	U.V. Recording
95	770	Valves
	771	Vanderbilt
	772	Vanderbilt University Centennial Program
	773	Versene
	774	Vitamins
	775	Vivonex
	776	Water Resources
	777	Waters Associates
	778	[Bernard Witkop]

Box	Folder	Description
		Series 4, Subject Files
95	779	Worthington
	780	Paul C. Zamecnik
		Series 5, Lectures and Speeches
96	781	Lecture Notes, n.d.
	782	Staff Meetings, 1947-1949
	783	Atlantic City, 1948
	784	Harvard Seminar, 1948
	785	Cold Spring Harbor, 1949
	786	Belgium, 1950
	787	Chicago Lecture, 1950
	788	Cleveland Lectures, 1950
	789	Visiting Professorship, Francqui Chair, Brussels, 1950-1951
	790	Cornell Seminar, 1954
	791	Staff Meeting, 1954
	792	Marseille, 1955
	793	Staff Meeting, Ribonuclease, 1959
	794	Northwestern, 1960
97	795	American Chemical Society, Chicago, 1961
	796	Chromatography, 1961
	797	Students, "The Isolation of Proteins," 1961
	798	Students, "Determination of the Chemical Structure of Proteins," 1961"
	799	Students, "Ion Exchange Chromatography," 1961
	800	Students, "The Chemical Properties of Nucleic Acids," 1961
	801	Students, "The Three Dimensional Structures of Proteins and Nucleic Acids," 1961
	802	Christmas Lectures, 1961-1962
	803	Boston Holiday Lecture Series, 1962
	804	Seminar, 1962
	805	Students, "Determination of the Chemical Structure of Proteins," 1962
	806	Students, "Correlations Between Chemical Structure and Enzymatic Activity," 1962
	807	Students, "Nucleic Acids," 1962

Box	Folder	Description
		Series 5, Lectures and Speeches
97	808	Japan and Israel, 1963
98	809	Madras, 1963
	810	Paris, 1964
	811	Brussels, 1965
	812	CSIRO [Commonwealth Scientific and Industrial Research Organisation], 1965
	813	Paris, 1965
	814	Third International Wool Textile Research Conference, 1965
	815	Cambridge, England, 1966
	816	Demonstration for the American Association for the Advancement of Science, 1967
	817	Tokyo, 1967
	818	Michigan/Oklahoma, 1968
	819	Vanderbilt, 1968
	820	Copenhagen, 1969
	821	Marseille, 1969
99	822	Padua, Canada, and Cambridge, 1969
	823	Lectures, 1970
	824	Lectures, 1971
	825	Lectures, 1972
	826	Linderstrøm-Lang Address, 1972
	827	Lectures, 1973 (1 of 2)
	828	Lectures, 1973 (2 of 2)
100	829	Lectures, 1974
	830	Italy and England, 1975
	831	Lectures, 1975
	832	Lectures, 1976 (1 of 2)
101	833	Lectures, 1976 (2 of 2)
	834	Lectures, 1977 (1 of 2)
	835	Lectures, 1977 (2 of 2)
	836	Lectures, 1978

Box	Folder	Description
		Series 5, Lectures and Speeches
102	837	Lectures, 1979
	838	Christmas Lectures, 1980
	839	Lectures, 1980
	840	Stein Memorial Lecture, 1981
		Series 6, Professional Travel and Activities
		<i>Travel</i>
	841	Maps, Austria
	842	Maps, Belgium
	843	Maps, Denmark
	844	Maps, England
	845	Maps, France
103	846	Maps, Germany
	847	Maps, India
	848	Maps, Italy
	849	Maps, Japan
	850	Maps, Sweden
	851	Maps, Switzerland
	852	Maps, United States
	853	Maps, USSR
	854	Cambridge, England, 1949
	855	European Trip, 1949
	856	Brussels, 1950-1951
104	857	Europe, 1950-1951
	858	Cambridge, 1951
	859	Paris, 1952
	860	Europe, 1954
	861	Europe, 1955
	862	Europe, 1957
	863	Europe, 1958
	864	ACS [American Chemical Society] Tour, 1959
	865	Europe, 1959
	866	USSR, 1959

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>Travel</i>
105	867	Europe and USSR, 1961
	868	West Coast, 1961
	869	India and Japan, 1963
	870	Marseille, Berlin, London, Paris, 1964
	871	Paris and Cambridge, 1964
	872	Australia, 1965
106	873	California, 1965
	874	Paris, 1965
	875	California, 1966
	876	England and Belgium, 1966
	877	Japan, 1967
	878	Seattle, 1967
	879	Tennessee and Texas, 1967
	880	Wisconsin, 1967
	881	California, 1968
	882	Michigan State, 1968
	883	Oklahoma City, 1968
	884	Spinco, 1968
	885	Vanderbilt, 1968 (1 of 2)
107	886	Vanderbilt, 1968 (2 of 2)
	886A	Vanderbilt, 1968 [CLOSED]
	887	Berkeley, 1969
	888	Canada, 1969
	889	Europe, 1969
	890	Miami, 1969
	891	Michigan State University, 1969
	892	California, 1970
	893	Europe, 1970
	894	Tennessee, 1971
108	895	Europe, 1972

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>Travel</i>
108	896	Texas and Tennessee, 1972
	897	Europe, 1973
	898	Vanderbilt, 1973-1975
	899	Albany, 1974
	900	Berkeley, 1974
	901	Boston and Rockefeller University Seminar, 1974
	902	Chicago, 1974
	903	Los Angeles, 1974
	904	Palo Alto, 1974
	905	Seattle, 1974
	906	Tennessee, 1974
	907	West Coast, 1974
109	908	Wisconsin, 1974
	909	Europe, 1975
	910	NIH [National Institutes of Health], 1975
	911	Vanderbilt, 1975
	912	California, 1976
	913	China, 1976 (1 of 2)
	914	China, 1976 (2 of 2)
110	915	Germany and USSR, 1976
	916	Moscow, 1976
	917	Notre Dame, 1976
	918	Oklahoma and Nebraska, 1976
	919	Penn State, 1976
	920	Riga, 1976
111	921	Taiwan, 1976 (1 of 3)
	922	Taiwan, 1976 (2 of 3)
	923	Taiwan, 1976 (3 of 3)
	924	Texas and Tennessee, 1976
	925	USSR, 1976

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>Travel</i>
112	926	Europe, 1977
	927	France, 1977
	928	Tennessee, 1977
	929	Europe, 1978
	930	Minnesota, 1978
	931	Padua, 1978
113	932	Spain, 1978
	933	Tennessee, 1978
	934	Wisconsin, 1978
	935	California, 1979
	936	Iowa, 1979
	937	Oneonta, 1979
	938	Toronto, 1979
	939	Australia, 1982
		<i>Conferences – General</i>
	940	“Concerning Conferences” by Alexander King
	941	“How Conferences?” by D.K.C. MacDonald
	942	Invitations
	943	Scheduled Meetings and Conferences
	944	New York Academy of Sciences, Conference on Chromatography, 1946
	945	Cornell Seminars, 1947
114	946	IUPAC [International Union of Pure and Applied Chemistry] and Insulin, 1955-1956
	947	Gordon Conferences, 1957-1966
	948	National Committee for Biochemistry, Minutes, 1962-1967
	949	National Academy of Sciences Centennial, 1963
	950	Nineteenth International Congress of Pure and Applied Chemistry, London, 1963
	951	European Convention of Chemical Engineering, Frankfurt, 1964
	952	Federation of European Biochemical Societies, First Meeting, London, 1964
	953	National Committee for Biochemistry, 1964

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>Conferences – General</i>
114	954	One Hundred and First Annual Meeting, National Academy of Sciences, Washington, D.C., 1964
	955	Pan-American Association of Biochemical Societies, 1969
	956	First International Congress of Immunology, Washington, D.C., 1971
	957	Third American Peptide Symposium, 1972
	958	Congress in Stockholm, 1973
	959	Conference on Host Resistance, 1976
115	960	Select Committee on GRAS [Generally Recognized as Safe] Substances, 1977
	961	National Institutes of Health Symposium, 1980
		<i>American Society of Biological Chemists</i>
	962	American Society of Biological Chemists, "The First Twenty-five Years of the American Society of Biological Chemists" by Russell H. Chittenden, 1945
	963	American Society of Biological Chemists, Breakfasts and Luncheons, 1966-1978
	964	American Society of Biological Chemists, Committee on Federation, 1968-1969
	965	American Society of Biological Chemists, 1969
	966	American Society of Biological Chemists, Denver, 1969
	967	American Society of Biological Chemists, San Francisco, 1969-1970
	968	American Society of Biological Chemists, Parliamentary Procedures, 1969-1971
116	969	American Society of Biological Chemists, Journal of Biological Chemistry, 1969-1976
	970	American Society of Biological Chemists, Nominations, 1969-1982
	971	American Society of Biological Chemists, 1970
	972	American Society of Biological Chemists, Council, 1970-1971 (1 of 2)
117	973	American Society of Biological Chemists, Council, 1970-1971 (2 of 2)
	974	American Society of Biological Chemists, Harte, 1970-1971
	975	American Society of Biological Chemists, San Francisco, 1971
	976	American Society of Biological Chemists, Atlantic City, 1972
	977	American Society of Biological Chemists, Movie Committee, 1972
	978	American Society of Biological Chemists, Denver, 1974
	979	American Society of Biological Chemists, Minneapolis, 1974

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>American Society of Biological Chemists</i>
117	980	American Society of Biological Chemists, By-Laws, 1977-1979
		<i>Federation of American Societies for Experimental Biology</i>
118	981	Federation of American Societies for Experimental Biology
	982	Federation of American Societies for Experimental Biology, Edward E. David, Jr.
	983	Federation of American Societies for Experimental Biology, Eugene Hess
	984	Federation of American Societies for Experimental Biology, Robert Krauss
	985	Federation of American Societies for Experimental Biology, Moore – President
	986	Federation of American Societies for Experimental Biology, Search Committee
		<i>International Congress of Biochemistry</i>
	987	Third International Congress of Biochemistry, Brussels, 1955
	988	Fourth International Congress of Biochemistry, Vienna, 1958
	989	Fifth International Congress of Biochemistry, Moscow, 1961
	990	Sixth International Congress of Biochemistry, 1964
	991	Sixth International Congress of Biochemistry, Abstracts
	992	Sixth International Congress of Biochemistry, Action File
119	993	Sixth International Congress of Biochemistry, Addresses
	994	Sixth International Congress of Biochemistry, Americana
	995	Sixth International Congress of Biochemistry, Circular
	996	Sixth International Congress of Biochemistry, Dinners
	997	Sixth International Congress of Biochemistry, John T. Edsall
	998	Sixth International Congress of Biochemistry, Executive Committee
	999	Sixth International Congress of Biochemistry, Exhibit Manager
	1000	Sixth International Congress of Biochemistry, Finance Committee
	1001	Sixth International Congress of Biochemistry, Hilton
120	1002	Sixth International Congress of Biochemistry, Laboratory Visits
	1003	Sixth International Congress of Biochemistry, Ladies Program
	1004	Sixth International Congress of Biochemistry, Letters of Acknowledgment
	1005	Sixth International Congress of Biochemistry, Local Arrangements Committee
	1006	Sixth International Congress of Biochemistry, National Science Foundation Grant
	1007	Sixth International Congress of Biochemistry, New York City, 1964

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>International Congress of Biochemistry</i>
121	1008	Sixth International Congress of Biochemistry, New York Convention Bureau
	1009	Sixth International Congress of Biochemistry, New York Convention Services
	1010	Sixth International Congress of Biochemistry, Organizing Committee
	1011	Sixth International Congress of Biochemistry, Press Committee
122	1012	Sixth International Congress of Biochemistry, Program Committee
	1013	Sixth International Congress of Biochemistry, Public Health Service Grant
	1014	Sixth International Congress of Biochemistry, Publications Committee
	1015	Sixth International Congress of Biochemistry, Secretariat Robert A. Harte
	1016	Sixth International Congress of Biochemistry, Travel Committee
	1017	Sixth International Congress of Biochemistry, Visas
	1018	Seventh International Congress of Biochemistry, Tokyo, 1967
	1019	Tenth International Congress of Biochemistry, Hamburg, 1976
	1020	Eleventh International Congress of Biochemistry, Toronto, 1979
		<i>Rockefeller University</i>
123	1021	Ad Hoc Committee on Honorary Degrees
	1022	Board of Scientific Directors
	1023	Chemist Search
	1024	Chemist Search, Thomas Kaiser
	1025	Hospital Search Committee, Jan L. Breslow
	1026	Hospital Search Committee, Charles Cantor
	1027	Hospital Search Committee, Hans-Joachim Fritz
	1028	Hospital Search Committee, July 1981
	1029	Hospital Search Committee, Attallah Kappas
	1030	Hospital Search Committee, Adel Mahmoud
	1031	Hospital Search Committee, Moore Letter of Resignation, 1982
	1032	Hospital Search Committee, Notes
	1033	Hospital Search Committee, Roger N. Rosenberg
	1034	Hospital Search Committee, Larry J. Shapiro
124	1035	Rockefeller University, Annual Reports, 1969-1974
	1036	Rockefeller University, Annual Reports, 1975-1981

Box	Folder	Description
		Series 6, Professional Travel and Activities
		<i>Rockefeller University</i>
124	1037	Rockefeller University, Calendar of Events
	1038	Rockefeller University Convocation, June 8, 1977
	1039	Rockefeller University Council
	1040	Rockefeller University, Development of Neurosciences Report, 1976
	1041	Rockefeller University Development Office
	1042	Rockefeller University, Fund Raising (1 of 4)
125	1043	Rockefeller University, Fund Raising (2 of 4)
	1044	Rockefeller University, Fund Raising (3 of 4)
	1045	Rockefeller University, Fund Raising (4 of 4)
	1046	Rockefeller University Memoranda
	1047	Rockefeller University Press
	1048	Rockefeller University Research Profiles
	1049	Rockefeller University, Frederick Seitz
	1050	Rockefeller University, Seventy-fifth Reunion, 1976
	1051	William H. Stein Memorial
		<i>Vanderbilt University</i>
126	1052	Vanderbilt Board of Trustees (1 of 2)
	1053	Vanderbilt Board of Trustees (2 of 2)
	1054	Vanderbilt Visiting Professorship (1 of 3)
	1055	Vanderbilt Visiting Professorship (2 of 3)
	1056	Vanderbilt Visiting Professorship (3 of 3)
		Series 7, Nobel Prize
127	1057	Acknowledgements, Drafts
	1058	Acknowledgements, A-C
	1059	Acknowledgements, D-J
	1060	Acknowledgements, K-R
	1061	Acknowledgements, S-Z
128	1062	Clippings
	1063	Correspondence

Box	Folder	Description
		Series 7, Nobel Prize
128	1064	Correspondence and Programs
	1065	Nobel Festival (1 of 2)
	1066	Nobel Festival (2 of 2)
129	1067	Nobel Lecture
	1068	Nobel Prize, General (1 of 2)
	1069	Nobel Prize, General (2 of 2)
	1070	Rockefeller University Press Booklet
		Series 8, Manuscripts
	1071	Bartholeyns
	1072	Blackburn and Moore
	1073	Boyer, <u>The Enzymes</u> (1 of 2)
130	1074	Boyer, <u>The Enzymes</u> (2 of 2)
	1075	Dickerson and Geis
	1076	Editorial Reviews of Manuscripts [CLOSED]
	1077	Ettre
	1078	Flodin
	1079	Funkhouser and Maccoby
	1080	Gehrke
	1081	Arabinda Guha
131	1082	Illustrations (1 of 3)
	1083	Illustrations (2 of 3)
	1084	Illustrations (3 of 3)
	1085	Instructions to Authors
	1086	Kirschenbaum
	1087	Model Manuscripts
	1088	Moore
	1089	Stanford Moore Manuscripts
	1090	Walsh
	1091	Wollin

Box	Folder	Description
		Series 9, Reprints
132	1092	Collected Reprints, 1940-1949
	1093	Collected Reprints, 1950-1953
	1094	Collected Reprints, 1954-1957
	1095	Collected Reprints, 1958-1960
	1096	Collected Reprints, 1961-1964
133	1097	Collected Reprints, 1965-1967
	1098	Collected Reprints, 1968-1972
	1099	Collected Reprints, 1973-1976
	1100	Collected Reprints, 1977-1979
	1101	Collected Reprints, 1980-1982
	1102	Moore Reprints, 1940-1949
134	1103	Moore Reprints, 1950-1953
	1104	Moore Reprints, 1954-1957
	1105	Moore Reprints, 1958-1960
	1106	Moore Reprints, 1961-1964
	1107	Moore Reprints, 1964-1966
135	1108	Moore Reprints, 1967-1969
	1109	Moore Reprints, 1970-1972
	1110	Moore Reprints, 1973-1976
	1111	Moore Reprints, 1977-1979
	1112	Moore Reprints, 1980-1982
	1113	Abstract, "Structural Studies on the Proteinase from Group A Streptococci" by Moore, Liu, and Stein
	1114	"Activity of the Reduced Zymogen of Streptococcal Proteinase" by Bustin, Lin, Stein, and Moore
	1115	"Alkylation and Identification of the Histidine Residues at the Active Site of Ribonuclease" by Crestfield, Stein, and Moore
	1116	"Alkylation of the Methionine Residues of Ribonuclease in 8 M Urea" by Stark and Stein
	1117	Assorted Reprints and Notes

Box	Folder	Description
		Series 9, Reprints
136	1118	"Automatic Recording Apparatus for Use in the Chromatography of Amino Acids" by Spackman, Stein, and Moore
	1119	"Automatic Recording Apparatus for Use in the Chromatography of Amino Acids" by Spackman, Stein, and Moore
	1120	"Bovine Pancreatic Deoxyribonuclease A: Isolation, Composition, and Amino Acid Sequences of the Tryptic and Chymotryptic Peptides" by Salnikow, Liao, Moore, and Stein
	1121	"Bovine Pancreatic Deoxyribonuclease A: Isolation of Cyanogen Bromide Peptides; Complete Covalent Structure of the Polypeptide Chain" by Liao, Salnikow, Moore, and Stein
	1122	"Bovine Pancreatic Deoxyribonucleases A and C: A Proline for Histidine Substitution in Deoxyribonuclease C" by Salnikow and Murphy
	1123	"Carbohydrate Characterization, I and II" by Moore and Link
	1124	"Carbohydrate Characterization, III" by Lohmar, Dimler, Moore, and Link
	1125	"Carbohydrate Characterization, V" by Huebner, Lohmar, Dimler, Moore, and Link
	1126	"The Carboxyl-terminal Sequence of Porcine Pepsin" by Dopheide, Moore, and Stein
	1127	"Carboxypeptidase from Yeast: Large Scale Preparation and the Application to COOH-terminal Analysis of Peptides and Proteins" by Hayashi, Moore, and Stein
	1128	"The Characterization of Lactic Acid as the Benzimidazole Derivative" by Dimler and Link
	1129	"Chemical Modifications of Ribonuclease" by Stein
	1130	"Chemical Properties of Streptococcal Proteinase and Its Zymogen" by Liu, Elliott, Moore, and Stein
	1131	"Chemical Structures of Pancreatic Ribonuclease and Deoxyribonuclease" by Moore and Stein
	1132	"Chemical Studies on Purified Pepsin" by Stein
	1133	"Chromatographic Determinations of the Amino Acid Composition of Proteins" by Stein and Moore
	1134	"Chromatography of Adrenotropic Hormone on Ion-exchange Columns" by Dixon, Moore, Stack-Dunne, and Young
	1135	"Chromatography of Amino Acids on Starch Columns. Solvent Mixtures for the Fractionation of Protein Hydrolysates" by Moore and Stein

Box	Folder	Description
		Series 9, Reprints
136	1136	"Chromatography of Amino Acids on Sulfonated Polystyrene Resins" by Moore, Spackman, and Stein
	1137	"Chromatography of Amino Acids on Sulfonated Polystyrene Resins" by Moore, Spackman, and Stein
	1138	"The Concentrations of Cysteine and Cystine in Human Blood Plasma" by Brigham, Stein, and Moore
	1139	"Demonstration of the PREsence of a Histidine Residue at the Active Site of Streptococcal Proteinase" by Liu
	1140	"Determination of the Tryptophan Content of Proteins by Ion Exchange Chromatography of Alkaline Hydrolysates" by Hugli and Moore
	1141	"Enhancement of the Activity of Horse Liver Alcohol Dehydrogenase by Modification of Amino Groups at the Active Sites" by Plapp
	1142	"Gas Chromatographic Determination of the Carbamylation of Hemoglobin S by Cyanate" by Manning, Lee, Cerami, and Gillette
	1143	"The Homologous and Hybrid Dimers of Ribonuclease A and Its Carboxymethylhistidine Derivatives" by Crestfield and Fruchter
	1144	"The Identification of a Glutamic Acid Residue as Part of the Active Site of Ribonuclease T ₁ " by Takahashi, Stein, and Moore
	1145	"Identification of L-Methionine S-Sulfoximine as the Diastereoisomer of L-Methionine SR-Sulfoximine That Inhibits Glutamine Synthetase" by Manning, Moore, Rowe, and Meister
	1146	"An Improved System for the Chromatography of Amino Acids on Sulfonated Polystyrene Resins" by Moore, Spackman, and Stein
	1147	"Inactivation of Chymotrypsin by Cyanate" by Shaw, Stein, and Moore
	1148	"The Inactivation of Pepsin by Diazoacetyl norleucine Methyl Ester" by Rajagopalan, Stein, and Moore
	1149	"Increased Survival of Sickle-Cell Erythrocytes after Treatment <u>In Vitro</u> with Sodium Cyanate" by Gillette, Manning, and Cerami
	1150	"Involvement of a Tyrosine Residue in the Activity of Bovine Pancreatic Deoxyribonuclease A" by Hugli and Stein
	1151	"L-Cystathionine in Human Brain" by Tallan, Moore, and Stein
	1152	"Modification of the Methionine Residues in Ribonuclease" by Neumann, Moore, and Stein

Box	Folder	Description
		Series 9, Reprints
136	1153	"Muramic Acid Phosphate as a Component of the Mucopeptide of Gram-positive Bacteria" by Liu and Gotschlich
	1154	"The Nature of the Amino Acid Residues Involved in the Inactivation of Ribonuclease by Iodoacetate" by Gundlach, Stein, and Moore
	1155	"Observations of the Amino Acid Composition of Human Heloglobins" by Stein
	1156	"On the Aggregation of Bovine Pancreatic Ribonuclease" by Crestfield, Stein, and Moore
	1157	"On the Alkylation of Amino Acid Residues at the Active Site of Ribonuclease" by Heinrickson
	1158	"On the Cleavage of Disulfide Bonds in Proteins by Reduction" by Moore, Cole, Gundlach, and Stein
	1159	"On the Cysteine Content of Human Hemoglobin" by Cole, Stein, and Moore
	1160	"On the Determination of Cystine as Cystic Acid" by Moore
	1161	"On the Preparation of Bovine Pancreatic Ribonuclease A" by Crestfield, Stein, and Moore
	1162	"On the Reversible Reaction of Cyanate with Sulfhydryl Groups and the Determination of NH ₂ -terminal Cysteine and Cystine in Proteins" by Stark
	1163	"On the Sequence of Residues 11 to 18 in Bovine Pancreatic Ribonuclease" by Smyth, Stein, and Moore
	1164	"On the Specificity of Streptococcal Proteinase" by Gerwin, Stein, and Moore
	1165	"On the Structure of Ribonuclease Dimer" by Fruchter and Crestfield"
	1166	"Partition Chromatography of Amino Acids on Starch" by Moore and Stein
	1167	"Pepsin from Pepsinogen: Preparation and Properties" by Rajagopalan, Moore, and Stein
	1168	"Photometric Ninhydrin Method for Use in the Chromatography of Amino Acids" by Moore and Stein
	1169	"Potassium Cyanate as an Inhibitor of the Sickling <u>in vitro</u> of Red Blood Cells" by Cerami and Manning
	1170	"The Precision and Sensitivity of Amino Acid Analysis" by Moore
	1171	"The Preparation of 2-(Aldo-Polyhydroxyalkyl)-Benzimidazoles" by Moore and Link
	1172	"The Preparation and Characterization of an Active-Derivative of Bovine Pancreatic Deoxyribonuclease A Formed by Selective Cleavage with α -Chymotrypsin" by Hugli

Box	Folder	Description
		Series 9, Reprints
136	1173	"Preparation and Chemical Properties of Purified Stem and Fruit Bromelains" by Ota, Moore, and Stein
	1174	"The Preparation and Enzymatic Hydrolysis of Reduced and S-Carboxymethylated Proteins" by Crestfield, Moore, and Stein
	1175	"Preparation of Pancreatic Ribonucleases 1-114 and 1-115 and Their Reactivation by Mixture with Synthetic COOH-terminal Peptides" by Hayashi, Moore, and Merrifield
	1176	"Preparation and Properties of Two Active Forms of Ribonuclease Dimer" by Fruchter and Crestfield
	1177	"Properties of Chromatographically Purified Trypsin Inhibitors from Lima Beans" by Jones, Moore, and Stein
	1178	"Properties and Conformation of the Histidine Residues at the Active Site of Ribonuclease" by Crestfield, Stein, and Moore
	1179	"Properties of the Single Sulfhydryl Group of Streptococcal Proteinase" by Gerwin
	1180	"The Reaction of Iodoacetate with Methionine" by Gundlach, Moore, and Stein
	1181	"Reactions of the Cyanate Present in Aqueous Urea with Amino Acids and Proteins" by Stark, Stein, and Moore
137	1182	"Reactivation of des(119-124) Ribonuclease A by Mixture with Synthetic COOH-terminal Peptides; the Role of Phenylalanine-120" by Lin, Gutte, Moore, and Merrifield
	1183	"Reactivation of des(119-, 120-, or 121-124) Ribonuclease A by Mixture with Synthetic COOH-terminal Peptides of Varying Lengths" by Gutte, Lin, Caldi, and Merrifield
	1184	"The Reactivities of the Histidine Residues at the Active Site of Ribonuclease toward Halo Acids of Different Structures" by Heinrikson, Stein, Crestfield, and Moore
	1185	"Recherches mettant en oeuvre les méthodes de Chromatographie sur Collones d'Échangeurs d'Ions, 1950-1957"
	1186	"Relationships between the Conformation of Ribonuclease and Its Reactivity toward Iodoacetate" by Stark, Stein, and Moore
	1187	"Relationships between Structure and Activity of Ribonuclease" by Stein and Moore

Box	Folder	Description
		Series 9, Reprints
137	1188	"Reversibility of Denaturation of the Zymogen and the Proteolyzed Zymogen of Streptococcal Proteinase" by Lin and Bustin
	1189	"A Sample Injector for Ion Exchange Chromatography and a Flow Cell for Continuous Photometry at 210 m μ " by Crestfield
	1190	"Sample Injector for Ion Exchange Chromatography and Flow Cell for Continuous Photometry at 210 Millimicrons" by Crestfield
	1191	"The Sequence of Amino Acid Residues in Bovine Pancreatic Ribonuclease: Revisions and Confirmations" by Smyth, Stein, and Moore
	1192	"The Sequence of Amino Acid Residues and the Sulfhydryl Group at the Active Site of Streptococcal Proteinase" by Liu, Stein, Moore, and Elliott
	1193	"The Specific Alkylation by Iodoacetamide of Histidine-12 in the Active Site of Ribonuclease" by Fruchter and Crestfield
	1194	"Streptococcal Proteinase" by Moore
	1195	"Streptococcal Proteinase: the Zymogen to Enzyme Transformation" by Liu and Elliott
	1196	"Structural and Immunological Studies on the Pneumococcal C Polysaccharide" by Gotschlich and Liu
	1197	"La Structure et l'Activité de le Ribonuclease Pancréatique" by Moore
	1198	"Structure-Activity Relationships in Ribonuclease" by Stein
	1199	"The Structure and the Activity of Ribonuclease" by Stein
	1200	"The Structure of Proteins" by Stein and Moore
	1201	"Studies on the Solubilization of 2', 3'-cyclic Nucleotide 3'-phosphohydrolase from Bovine Brain" by Lundblad and Moore
	1202	"Studies on the Tryptophan Residues in Porcine Pepsin" by Dopheide and Jones
	1203	"Susceptibility of Reduced, Alkylated Trypsin Inhibitors from Lima Beans to Tryptic Action" by Ferdinand, Moore, and Stein
	1204	"Ultraviolet Rotary Dispersion as a Probe for the Interaction between DNA and Metal Ions" by Cheng
	1205	"An Unusual Disulfide Bond in Streptococcal Proteinase" by Ferdinand, Stein, and Moore
	1206	"The Use of Cyanate for the Determination of NH ₂ -Terminal Residues in Proteins" by Stark and Smyth
	1207	"The Use of Cyanate for the Determination of NH ₂ -Terminal Residues in Proteins" by Stark and Smyth

Box	Folder	Description
		Series 10, Audio-Visual Materials
		<i>Photographs</i>
137	1208	American Society of Biological Chemists, 1969
	1209	Aspartame
	1210	Australia, 1965
	1211	Automatic Fraction Collector
	1212	Boston and Rockefeller University Seminar, 1974
	1213	Boyer, <u>The Enzymes</u>
	1214	Brussels, 1950-1951
	1215	Cambridge, 1951
	1216	Chicago, 1974
138	1217	Christmas Lectures, 1961-1962
	1218	Christmas Lectures, 1961, 1980
	1219	Chromatograms
	1220	Clippings
	1221	Correspondence
	1222	Lyman C. Craig
	1223	Deoxyribonuclease
	1224	Edman Degradation
	1225	Europe, 1954
	1226	Europe, 1958
	1227	Europe, 1969
	1228	Europe, 1973
	1229	Europe, 1975
	1230	Europe, 1977
	1231	Fluorescamine and <i>o</i> -Phthalaldehyde
	1232	France, 1977
	1233	Gas Chromatography
	1234	Illustrations (1 of 3)
	1235	Illustrations (2 of 3)
139	1236	Illustrations (3 of 3)
	1237	Insulin
	1238	Iowa, 1979

Box	Folder	Description
		Series 10, Audio-Visual Materials
		<i>Photographs</i>
139	1239	IUPAC and Insulin, 1955-1956
	1240	Japan, 1977
	1241	Laboratory Administration, M. Prince Brigham
	1242	Laboratory Administration, Michael Bustin
	1243	Laboratory Administration, Charles F. Crampton
	1244	Laboratory Administration, Arthur M. Crestfield
	1245	Laboratory Administration, Arthur M. Crestfield, Sample Injectors
	1246	Laboratory Administration, Allen B. Edmundson
	1247	Laboratory Administration, Paul L. Fletcher, Jr.
	1248	Laboratory Administration, Dana Giulian
	1249	Laboratory Administration, Arabinda Guha
	1250	Laboratory Administration, Rikimaru Hayashi
	1251	Laboratory Administration, Robert L. Heinrikson
	1252	Laboratory Administration, C.H.W. Hirs
	1253	Laboratory Administration, Shoshi Ota
	1254	Laboratory Administration, John C. Saari
	1255	Laboratory Administration, Johann Salnikow
	1256	Laboratory Administration, Derek Smyth
	1257	Laboratory Administration, William H. Stein
	1258	Laboratory Administration, Harris H. Tallan
	1259	Laboratory Administration, Glynn Wilson
	1260	Laboratory Notes and Notebooks, Recorder
	1261	Laboratory Notes and Notebooks, RNase on Cells [Notebook]
	1262	Lectures, 1976
	1263	James M. Manning
	1264	Marseille, Berlin, London, Paris, 1964
	1265	Mathematics of Distribution
140	1266	Stanford Moore and Family
	1267	Moore Laboratory
	1268	Stanford Moore, 1930s
	1269	Stanford Moore, 1940s
	1270	Stanford Moore, 1950s

Box	Folder	Description
		Series 10, Audio-Visual Materials
		<i>Photographs</i>
140	1271	Stanford Moore, 1960s
	1271A	Stanford Moore, 1970s
	1272	Stanford Moore, Undated
	1273	Moscow, 1976
	1274	National Institutes of Health Symposium, Bethesda, 1980
	1275	NIH, 1975
	1276	Ninhydrin
	1277	Nobel Festival
	1278	Nobel Prize
	1279	Nobel Prize, General
	1280	Oneonta, 1979
141	1281	Paper Chromatograms to be Printed, William H. Stein
	1282	Passport, 1949
	1283	Pepsin
	1284	Population Council
	1285	Portraits, 1971-1982
	1286	Recorder
	1287	Ribonuclease
	1288	Riga, 1976
	1289	Ri-Ry
	1290	Rockefeller University Press Booklet
	1291	Russian
	1292	Sixth International Congress of Biochemistry, Circular
	1293	Sixth International Congress of Biochemistry, New York Convention Bureau
	1294	Sixth International Congress of Biochemistry, Press Committee
	1295	Sixth International Congress of Biochemistry, Program Committee
	1296	Suspense File
	1297	Taiwan, 1976
	1298	Tennessee and Texas, 1967
	1299	Third American Peptide Symposium, 1972
	1300	Travel Documents, 1949-1981
	1301	Vanderbilt, 1968

Box	Folder	Description
		Series 10, Audio-Visual Materials
		<i>Photographs</i>
141	1302	Vanderbilt Board of Trustees
	1303	Vanderbilt Visiting Professorship
	1304	Visiting Professorship, Francqui Chair, Brussels, 1950-1951
	1305	Wisconsin, 1974
	1306	Wollin
	1307	Z
		<i>Negatives</i>
	1308	American Society of Biological Chemists, 1969
	1309	Lyman C. Craig
	1310	Illustrations
	1311	Laboratory Administration, Arthur M. Crestfield, Sample Injectors
	1312	Laboratory Administration, Paul L. Fletcher, Jr.
	1313	Laboratory Administration, Arabinda Guha
	1314	Laboratory Administration, Rikimaru Hayashi
	1315	Laboratory Administration, Johann Salnikow
	1316	Laboratory Administration, William H. Stein
	1317	Laboratory Administration, Dalton Wang
	1318	Laboratory Administration, Glynn Wilson
142	1319	Stanford Moore, 1930s
	1319A	Stanford Moore, 1940s
	1320	Stanford Moore, 1950s (1 of 8)
	1321	Stanford Moore, 1950s (2 of 8)
	1322	Stanford Moore, 1950s (3 of 8)
	1323	Stanford Moore, 1950s (4 of 8)
	1324	Stanford Moore, 1950s (5 of 8)
143	1325	Stanford Moore, 1950s (6 of 8)
	1326	Stanford Moore, 1950s (7 of 8)
	1327	Stanford Moore, 1950s (8 of 8)
	1328	Stanford Moore, 1960s (1 of 6)
	1329	Stanford Moore, 1960s (2 of 6)
	1330	Stanford Moore, 1960s (3 of 6)

Box	Folder	Description
		Series 10, Audio-Visual Materials
		<i>Negatives</i>
144	1331	Stanford Moore, 1960s (4 of 6)
	1332	Stanford Moore, 1960s (5 of 6)
	1333	Stanford Moore, 1960s (6 of 6)
	1334	Nobel Festival
	1335	Nobel Prize
	1336	Nobel Prize, General
	1337	Rockefeller University Board
	1338	Sixth International Congress of Biochemistry, Circular
	1339	Sixth International Congress of Biochemistry, Press Committee
		<i>Slides</i>
	1340	On Lyman Craig
	1341	Hugli
	1342	Laboratory Administration, Teh-Yung Liu
	1343	Laboratory Notes and Notebooks, [Unlabeled Notes]
145	1344	Stanford Moore, Undated (1 of 3)
	1345	Stanford Moore, Undated (2 of 3)
	1346	Stanford Moore, Undated (3 of 3)
	1347	Plapp – Pictures of Model
	1348	Polyspermine RNase
	1349	Slides for Rikimaru Hayashi via James Manning
	1350	Ta DNase and Jacques
		<i>Microfiche</i>
	1351	American Society of Biological Chemists, Journal of Biological Chemistry, 1969-1976
		<i>Glass Slides</i>
146		Unlabeled Glass Slides (64 total)
147		<i>Audio Tapes</i>
		Unlabeled Audio Reels (6 total)
		Unlabeled Audio Tapes (3 total)

Box	Folder	Description
148		<i>Photographs (oversized)</i>
	1352	[Bergmann, Moore as Child, Portraits] Hayashi Album, 1972
		Series 11, Ephemera
		Book, <u>L'Art en Belgique</u> [removed to library]
		Stanford Moore, 1972 Nobel Prize for Chemistry, Scrapbook
		Name Plate
		Slide Rule
149	1353	Certificate, American Society of Biological Chemists, 1961
	1354	Certificate, Italica Societas Biologiae Experimentalis, 1975
	1355	Certificate, Kaj Linderstrøm-Lang Prize, 1972
	1356	Certificate, Vanderbilt University Centennial Campaign, 1981
	1357	Certificate, Vanderbilt University to Michael I. Sovern, Columbia University, 1980
	1358	Certificate, War Department and Navy Department, 1947
	1359	Chromatograms
	1360	Diploma, Peabody Demonstration School, 1931
	1361	Diploma, University of Wisconsin, 1974 [Honorary Degree]
	1362	Stanford Moore, Model
	1363	Reproduction, "Portrait of Antoine-Laurent Lavoisier and his wife" by Jacques-Louis David
	1364	Telephone-Address Books
150		Medal, "Conferenza Ernesto Scoffone, Universitas Studiipaduanii"
		Medal, "Kaj Linderstrøm-Lang Prize"
		Medal, Nobel Prize, 1972
		Medal, Nobel Prize, 1972
		Medal, "Theodore William Richards Medal," 1972
		Medal, "Theodore William Richards Medal," 1972
		Medal, "Université Libre de Bruxelles"
		Medal, "Université Libre de Bruxelles"
		Medal, "Université de Liège," 1951
		Medal, "Vanderbilt University, Arts and Science," 1935
		Military Tags (Civilian), Stanford Moore
		Paperweight, "A Century of Science," Vanderbilt University

Box	Folder	Description
		Series 11, Ephemera
150		Paperweight, "Cinquantenaire de la Societ� de Chimie Biologique" Paperweight, "Fondation Universitaire/Universitaire Stichting" Paperweight, "Fonds National de la Recherche Scientifique/Nationaal Fonds voor Wetenschap Pelijk Onderzoek" Paperweight, "National Academy of Sciences Centennial," 1963 Paperweight, "Paris-New York Air France First Flight" Patch, "Scientific Consultant" Pin, "GA" Pin, "Sixth International Congress of Biochemistry" Pocket Watch, "Phi Beta Kappa, Vanderbilt," 1935
151		Decoration, "Docteur Honoris Causa de l'Universit� de Paris," 1964
152		Clock, "Organizing Committee, Sixth International Congress of Biochemistry" Clock, "Vanderbilt University Hospital" Cup, Engraved with "S.M." Medal, "Docteur Honoris Causa de l'Universit� de Paris," 1964 Plaque, "Federation of American Societies for Experimental Biology," 1971 Telephone-Address Book
153		Plate, from K.Y. Lee and T.Y. Lee Tools, [as per J. Manning, for repairing other lab's analyzers]
154		Book, from Ta-Hsiu and Tsui-Hsing, 1978 Certificate, Nobel Prize, 1972 Plaque, "Albany Medical College Theobald Smith Lecture," 1974
155		Academic Regalia, Robe
156		Academic Regalia, Hoods and Decorations