

Volume #	Article #	Name
27-37		Transactions of the New York Academy of Sciences
51	8	The Mechanisms of Cell Division
59	3	The Relation of Immunology to Tissue Homotransplantation
63	6	Cancer Cytology and Cytochemistry
63	6	Cancer Cytology and Cytochemistry
64	5	Second Tissue Homotransplantation Conference
65	6	The Electrophysiology of the Heart
68	2	Subcellular Particles in the Neoplastic Process
69	1	Biological Applications of Infrared Spectroscopy
74	2	Photoreception
75	1	Enzymes in Blood
77	2	Axenic Culture of Invertebrate Metazo: A Goal
84	14	The Comparative Cytological Effects of Several Alkylating Agents on Human Normal and Neoplastic Cells in Tissue Culture
88	5	Biochemical Aspects of Microbial Pathogenicity
89	2	The Actinomycins and Their Importance in the Treatment of Tumors in Animals and Man
89	5	Human Decisions in Complex Systems
90	2	Second Conference on the Mechanisms of Cell Division
90	2	Second Conference on the Mechanisms of Cell Division
90	2	Second Conference on the Mechanisms of Cell Division
90	2	Second Conference on the Mechanisms of Cell Division
91	3	Genetic Perspectives in Disease Resistance and Susceptibility
92	1	Vitamin C
92	3	Pavlovian Conference on Higher Nervous Activity
94	2	Current Problems in Electrobiolgy
95	1	Solar Variations, Climatic Change, and Related Geophysical Problems
95	2	The Use of Animal Cell, Tissue, and Organ Cultures in Radiobiology
96	2	Anthropology and Africa Today
96	4	Mathematical Theories of Biological Phenomena
97	2	Scanning Techniques in Biology and Medicine
97	3	The Cervix
98	1	The Biology of the Trachoma Agent
98	3	Laboratory Diagnosis of Microbial Diseases
100		The Pigment Cells Molecular, Biological, and Clinical Aspects Part 1
101	1	Tumor Immunity
101	2	Comparative Virology
102	2	The Relatives of Man: Modern Studies of the Relations of the Evolution of Nonhuman Primates to Human Evolution
103	2	Antibody to Enzymes - A Three-Component System
104	3	Hepatotoxicity of Therapeutic Agents
105	1	Search for the Essential Factors of Carcinogenesis
105	13	Interactions Among Host Plants, Plant Viruses, and Insect Vectors
106	1	Current Status of Tuberculosis

106	2 Mucous Secretions
107	1 Vertical Take-Off and Landing (VTOL) Aircraft
107	2 Research Methodology and Potential in Community Health and Preventive Medicine
108	2 Life-Like Forms in Meteorites and the Problems of Environmental Control on the Morphology of Fossils and Recent Protobionta
109	1 Comparative Biology of Calcified Tissues
109	2 Regulation of Respiration
110	1 Body Composition
110	2 Body Composition
111	1 Fetal and Infant Liver Functions and Structure
111	3 Cardiac Pacemakers
113	1 Some Biological and Immunological Aspects of Host-Parasite Relationships
113	2 Leukopoiesis in Health and Disease
114	1 Physical Factors and Modification of Radiation Injury
114	2 Unusual Forms and Aspects of Cancer in Man
116	2 Recent Advances in Odor: Theory, Measurement, and Control
116	3 The Acute Inflammatory Response
118	6 Plant Virus-Host Interrelationships
119	2 Problems of Cooley's Anemia
122	1 Research in Demyelinating Diseases
122	2 The Laser
122	2 The Laser
123	1 Evaluation and Mechanisms of Drug Toxicity
124	1 Autoimmunity - Experimental and Clinical Aspects
124	2 Autoimmunity - Experimental and Clinical Aspects
125	2 Forms of Water in Biologic Systems
123	1 Viral Diseases of Poikilothermic Vertebrates
127	1 Comparative Cardiology
128	3 Advances in Biomedical Computer Applications
130	1 Antiviral Substances
131	1 Adipose Tissue Metabolism and Obesity
132	1 Biological Effects of Asbestos
134	2 The Biology of Human Variation
135	1 Myasthenia Gravis
136	25 Studies of Leukocyte Physiology
137	1 Purification of Materials
137	2 Biological Membranes: Recent Progress
138	1 Experimental Primary Myopathies and Their Relationship to Human Muscle Diseases
141	1 Biological Actions of Dimethyl Sulfoxide
144	1 Plant Growth Regulations
145	1 Catalytic Hydrogenation and Analogous Pressure Reactions
145	2 Comparative Assessment of the Broad-Spectrum Penicillins and Other Antibiotics

146	1	Materials in Biomedical Engineering
146	2	Chemistry, Pharmacology, and Clinical Applications of Proteinase Inhibitors
147	1	Quantitative Modeling of the Physiological Factors in Radiation Lethality
147	16	New Chemical Processes of Monomers in the United States and Japan
148	1	Bioelectrodes
148	2	Growth Hormone
149	1	Erythropoietin
150	2	Diazoxide and the Treatment of Hypoglycemia
150	3	Early Treatment of Severe Burns
151	1	Multiple Molecular Forms of Enzymes
151	2	Pharmacogenetics
153	3	Prospectives of π -Interactions in Biological Systems
154	1	Biology of the Mycobacterioses
155	3	Leukocyte Chemistry and Morphology Correlated with Chromosome Anomalies
156	2	Rein Control, or Unidirectional Rate Sensitivity, a Fundamental Dynamic and Organizing Function in Biology
157	1	Data Extraction and Processing of Optical Images in the Medical and Biological Sciences
158	1	Electronic Aspects of Biochemistry
158	3	Liquid-Borne Particle Metrology
159	3	Experimental Approaches to the Study of Emotional Behavior
160	1	Biological Effects of Pesticides in Mammalian Systems
160	2	The Pharmacological and Chemotherapeutic Properties of Niridazole and Other Antischistosomal Compounds
161	1	High-Energy Radiation Therapy Dosimetry
162	1	Experimental Medicine and Surgery in Primates
162	2	The Pathogenesis and Clinical Significance of Magnesium Deficiency
163	2	Biological Effects of Alkylating Agents
163	2	Biological Effects of Alkylating Agents
164	2	Second Conference on Psychophysiological Aspects of Cancer
165	1	Second Conference on the Problems of Cooley's Anemia
165	2	Cyclitols and Phosphoinositides: Chemistry, Metabolism, and Function
166	2	The Phosphohydrolases: Their Biology, Biochemistry and Clinical Enzymology
167	1	Comparative and Evolutionary Aspects of the Vertebrate Central Nervous System
167	2	Advances in Cardiac Pacemakers
168	1	Rheumatoid Factors and Their Biological Significance
168	2	The Nature and Function of Peroxisomes (Microbodies, Glyoxysomes)
168	3	Second Conference on the Laser
168	3	Second Conference on the Laser
169	1	Specificity of Serological Reactions: Landsteiner Centennial
170	2	International Conference on Bioelectrical Impedance
172	4	Volatile Constituents and Leaf Anatomy in Relation to the Basic

	Chromosome Numbers in Allium
172	7 Kinetics and Equilibrium Constants of the Gluconic Acid-Gluconolactone System
172	10 Physiology and Pathology of Trophoblastic Tumors in Vivo and in Vitro
172	23 Interaction of Mineral Fiber Surfaces with Cells in Vitro
173	1 Second Conference on Antiviral Substances
175	2 Phylogenesis and Morphogenesis in the Algae
180	Prostaglandins
182	The Problems of Drug-Resistant Pathogenic Bacteria
185	Cyclic Amp and Cell Function
191	Marijuana: Chemistry, Pharmacology, and Patterns of Social Use
193	Patterns of Integration From Biochemical to Behavioral Processes
195	Membrane Structure and its Biological Applications
203	Vitamin E and Its Role in Cellular Metabolism
204	Physicochemical State of Ions and Water in Living Tissues and Model Systems
206	The Chemical and Physical Behavior of Porphyrin Compounds and Related Structures
209	Isoelectric Focusing and Isotachopheresis
210	Storage Polyglucosides
212	Multienzyme Systems in Endocrinology: Progress in Purification and Methods of Investigation
213	The Use of Tracers to Study Heterogeneous Catalysis
217	Regulations of Insect Populations by Microorganisms
220	2 Expanding Frontiers of Research in High-Resolution Infrared Spectroscopy
220	2 Expanding Frontiers of Research in High-Resolution Infrared Spectroscopy
222	Electronic Spin Resonance and Nuclear Magnetic Resonance in Biology and Medicine and Magnetic Resonance in Biological Systems
225	Mycoplasma and Mycoplasma-Like Agents of Human, Animal, and Plant Diseases
227	The Mechanisms of Energy Transduction in Biological Systems
228	Trophic Functions of the Neuron
231	Mathematical Analysis of Fundamental Biological Phenomena
232	Third Conference on Cooley's Anemia
235	Mode of Action of Antibiotics on Microbial Walls and Membranes
236	Recent Advances in Staphylococcal Research
238	Electrically Mediated Growth Mechanisms in Living Systems
239	Horizons in Organometallic Chemistry
240	Recent Advances in Hemophilia
241	Hemoglobin: Comparative Molecular Biology Models for the Study of Disease
242	Properties and Functions of $(\text{Na}^+ + \text{K}^+)\text{-Activated Adenosinetriphosphatase}$
243	Biological Actions of Dimethyl Sulfoxide
244	The Biological Role of Porphyrins and Related Structures
245	Aquatic Sciences

246	Toxicity of Vinyl Chloride-Polyvinyl Chloride
247	Biologic Effects of Nonionizing Radiation
249	Thymus Factors in Immunity
253	The Biology of Cytoplasmic Microtubules
254	Fifth International Conference on Immunofluorescence and Related Staining Techniques
255	Chemistry, Biology, and Clinical Uses of Nucleoside Analogs
258	Second Conference on Vitamin C
259	Carcinofetal Proteins: Biology and Chemistry
264	Carriers and Channels in Biological Systems
266	Pathobiology of Invertebrate Vectors of Disease
267	Third Conference on the Laser
272	Catalytic Chemistry of Solid-State Inorganics
274	Myasthenia Gravis
277	International Conference on Immunotherapy of Cancer
278	Seventh International Conference on Sarcoidosis and Other Granulomatous Disorders
284	Third Conference on Antiviral Substances
286	Biochemical Actions of Progesterone and Progestins
287	The Genetic Basis of Epidemics in Agriculture
289	Annals Index (1960-1974)
295	The Place of Transition Metals in Organic Synthesis
297	Acth and Related Peptides: Structure, Regulation, and Action
300	Food and Nutrition in Health and Disease
303	Electrical Properties of Biological Polymers, Water, and Membranes
304	Mild Hypertension: To Treat or not to Treat
305	Serotonin Neurotoxins
306	Short Wavelength Microscopy
311	Recent Developments in Chemotherapy of Narcotic Addiction
312	Fibroblast Surface Protein
313	Synthesis and Properties of Low-Dimensional Materials
315	Brain Death: Interrelated Medical and Social Issues
319	Second International Conference on Combinatorial Mathematics
320	Health Effects of Halogenated Aromatic Hydrocarbons
321	Papers in Mathematics
322	The New York Summer Aerosol Study, 1976
330	Health Hazards of Asbestos Exposure
332	Subcellular Factors in Immunity
333	Transition Metal Mediated Organic Synthesis
335	Thermal Characteristics of Tumors: Applications in Detection and Treatment
338	Aerosols: Anthropogenic and Natural, Sources and Transport
339	Growth Regulation by Ion Fluxes
341	Anion and Proton Transport
342	Ultrasoft X-Ray Microscopy: Its Application to Biological and

	Physical Sciences
343	Precursor Processing in the Biosynthesis of Proteins
344	Fourth Cooley's Anemia Symposium
346	Applications of Photochemistry in Probing Biological Targets
348	Lipoprotein Structure
349	Differentiation and Carcinogenesis in Liver Cell Cultures
350	Regulatory Functions of Interferons
353	Airborne Contagion
354	Genetic Variatoin of Viruses
356	Calmodulin and Cell Functions
358	Second International Conference on Carriers and Channels in Biological Systems- Trasnsport Proteins
366	Luminescence From Biological and Synthetic Macromolecules Eighth Katzir Conference
367	Quantum Chemistry in Biomedical Sciences
368	Papers in Science and Public Policy I
369	Biochemical Engeering II