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Information Interface

Himmelfarb Library
George Washington University
Medical Center

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HIMMELFARB LIBRARY'S MICROCOMPUTER LABORATORY AND DATA PROCESSING CENTER

A myriad of microcomputer resources are available at the Library's Microcomputer Laboratory and Data Processing Center, located in our Bloedorn Audiovisual Study Center. The Lab's purpose is to provide a variety of hardware and software packages which support the educational and research needs of its users. While not meant for routine office or clerical functions, GWUMC faculty, staff and students are encouraged to use the Lab in determining their own hardware or software purchase. There are also special hardware and software applications (e.g., plotter and graphics), which are needed by individual researchers or departments.

In December, the Lab was enhanced by a gift from the GW Hospital Women's Board in honor of Dr. Dennis O'Leary, former Dean for Clinical Affairs. The Library is extremely grateful to the Women's Board for their generous gift, which was used to purchase the latest in computer and educational technology. Now, the Lab offers an Apple 2E; 2 Macintoshes; 3 IBM-PCs; and an IBM-XT. All are equipped with printers. There is also an AMDEK 6-pen color plotter and a Pioneer videodisc player with

high-resolution color monitor. More recently, the lab acquired an AT&T 3B2 Computer with Unix System V. Its software is geared toward computer programmers and researchers.

Our current selection of applications software includes: Bankstreet Writer; Macwrite; Macpaint; Applewriter; Wordperfect; Sign-Master; Diagram-Master; and Chart-Master. The Library does not attempt to provide every software package. We hope to acquire a broader base of programming for wordprocessing, database management, spreadsheets, and graphics. In the future, Lotus, SPSS, and Rbase will be purchased and loaded onto the XT's hard disc.

Computer/Videodisc programs and CAI (Computer-Assisted-Instructional) software are on order. CAI software now available: Scientific American Discover Series; Massachusetts General Hospital CPR and Arterial Blood Gases; Cyberlog; and Upjohn's MICAL. Faculty are encouraged to incorporate these into their instructional programs.

Through its Microcomputer Laboratory, Library staff will deliver a comprehensive information management education program to all users. Future plans include:

- *Teaching the use of computer technology through a seminar series which highlights computer basics.
- *Forming a microcomputer users group to promote the exchange of ideas within the Medical Center.
- *Compiling a directory of GWUMC micro users.
- *Distributing a newsletter informing GWUMC micro users of hardware and software applications pertinent to medical education and research.

Orientations to the Microcomputer Lab are held every Tuesday and Thursday afternoon from 2-3pm. Orientations cover Lab policies and procedures and introduce users to the variety of microcomputer hardware and software available. Pre-registration is required. For further information or to sign up for orientation, call Elaine Martin, Chief, Facilities/Instructional Media Systems, at X3890.

DXTER

DXTER Clinical Simulator System is a teaching program which enables participants to deal with emergency situations before they happen. DXTER uses the latest technology that combines computers and laser disc visuals which allow clinical decisions such as ordering tests, evaluating information and initiating procedures. There are 6 programs currently available:

- * Motor Vehicle Trauma
- * A Patient with Diarrhea and Vomiting
- * Shotgun Wound to the Abdomen
- * Abdominal Stab Wounds
- * Chest Trauma
- * Diagnostic Decision in a Patient in Shock

The DXTER Clinical Simulator is located in the Bloedorn Audiovisual Study Center, Himmelfarb Library, 3rd Floor. For further information call X2856.

ONCALL LINE

The Readers Services Desk recently introduced a new answering service, OnCall Line, to provide patrons with around-the-clock telephone access to the Library's reference and online services. Patrons dialing extensions 2963, 2850, or 8478 during evenings and weekends will reach OnCall Line. Each caller is prompted for pertinent information and then given unlimited time to record a message. All requests will be handled promptly on the next working day by Readers Services Staff. Reference librarians remain available between 8:30 am and 5:00 pm weekdays to assist patrons directly.

HIMMELFILMZ SCHEDULE

April	3	Hypnosis: Can Your Mind Control Pain?
April	17	Fat Chance in a Thin World
May	1	Aging: The Methuselah Syndrome

All Films To Be Shown In Levine Lounge From 12 Noon To 1 pm. Welcome To Bring Lunch.

The Information Interface is published 6 times a year by the Himmelfarb Health Sciences Library, George Washington University Medical Center, 2300 Eye Street, N.W., Washington, DC 20037. Editor: Elaine Martin, Chief, Facilities and Instructional Media Systems; Assistant Editor: Lynne Bacquillo; Contributors: Library Staff.

CHANGES IN INDIVIDUAL BINDING POLICIES

The Heckman Bindery has in the past not only provided binding services for libraries but also individuals. Small orders, however, present many problems for a bindery. The most notable one is increased production costs. Therefore, the Heckman Bindery has instituted new rules for individual binding.

To avoid increased costs, it is advisable to send your personal binding through your department. If this is not possible, you will have to pre-pay (\$50 minimum order) and will be charged at higher rates. This library will continue to act as an intermediary for departmental and individual binding.

1986 Pick-Up and Delivery Schedule

<u>PICK-UP DATE</u>		<u>RETURN DATE</u>	
March	13	April	18
April	10	May	16
May	8	June	12
June	5	July	18
July	10	August	15
August	7	September	12
September	4	October	10
October	2	November	6
October	30	December	11
December	4	January	15

NOTE: Staff and Departmental binding should be brought to Room B104, Serials/Bindery Department of the Himmelfarb Library two (2) days before the delivery date. Materials should be accompanied by properly filled out Heckman Bindery forms, with each volume to be bound tied with rubber bands or strings to prevent loss during transit, and packed in box(es) labelled with the staff/department name and address.

For further information, either call Tom Smith at X3684 or Zeny Andaya at X8357. For specific bindery information, call Heckman Bindery Customer Service at (219) 982-2107.

1986 MEDICAL SUBJECT HEADINGS AVAILABLE

The 1986 edition of the Medical Subject Headings (MeSH) list is available for purchase from the National Technical Information Service (NTIS). Published in three parts and revised each year by the staff of NLM, the MeSH list provides online searchers with subject access to the MEDLINE database. All three parts of MeSH are recommended for purchase. Complete ordering information is listed below.

Address your order to:
National Technical Information Service
U.S. Department of Commerce
5285 Port Royal Road
Springfield, VA 22161

ORDER NUMBER	PUBLICATION TITLE	PRICE
PB85-232627	Medical Subject Headings, Annotated Alphabetic List, 1986	\$21.00
PB85-232635	Medical Subject Headings, Tree Structures, 1986	\$16.00
PB85-232643	Permuted MeSH, 1986	\$14.00



GWUMC Faculty Publications

Compiled by The Himmelfarb Library

Ansel J.C., Mountz J., Steinberg
A.D., DeFabo E., Green I.

"Effects of UV Radiation and Auto-
immune Strains of Mice: Increased
Mortality and Accelerated Auto-
immunity in BXS Male Mice."
J Investigative Dermatology, V85,
N3, P181-186, 1985.

Bailey J.M.

"Eicosanoids and Aspirin in Immune
Cell Function."
Bioessays, V3, N2, P60-65, 1985.

Balis F.M., Lange B.J., Packer R.J.
Holcenberg J.S., Ettinger L.J.,
Sallan S.E., Heideman R.L., Zimm S.
Smithson W.A., Coglianoshutta N.A.

"Pediatric Phase-I Trial and Phar-
macokinetic Study of Tiazofurin
(NSC 286193)."
Cancer Res, V45, N10, P5169-5172,
1985.

Barber W.B., Smith L.E., Zaloga
G.P., Fletcher J.R., Cook D., Lake
C.R., Chernow B.

"Hemodynamic and Plasma-Catecho-
lamine Responses to Epinephrine
Containing Perianal Lidocaine
Anesthesia."
Anesthesia and Analgesia, V64, N9,
P924-928, 1985.

Beckner M.E., Mori T., Silverberg
S.G.

"Endometrial Carcinoma: Nontumor
Factors in Prognosis."
Int J Gyn Path, V4, N2, P131-145,
1985.

Bennett H.J.

"How to Survive a Case Presenta-
tion."
Chest, V88, N2, P292-294, 1985.

Berkovich S.Y., Bloom S.

"Probability of Monozygotic Twin-
ning as a Reflection of the Genetic
Control of Cell Development."
Mechanisms Aging and Development,
V31, N2, P147-154, 1985.

Bernstein J.J., Hoovler D.W.,
Turtill S.

"Initial Growth of Transplanted E11
Fetal Cortex and Spinal Cord in
Adult Rat Spinal Cord."
Brain Res, V343, N2, P336-345,
1985.

Blass D.A., Delaney M., Spagnolo
S.V.

"Hemoptysis as the Sole Presenta-
tion of Thyroid Carcinoma."
J Nuclear Med, V26, N9, P1039-1041,
1985.

Bradley L.M., Galioto F.M., Vaccaro
P., Hansen D.A., Vaccaro J.

"Effect of Intense Aerobic Training
on Exercise Performance in Children
after Surgical Repair of Tetralogy
of Fallot or Complete Transposition
of the Great Arteries."
Am J Cardiology, V56, N12, P816-818,
1985.

Bradley L.M., Midgley F.M., Watson D.C., Getson P.R., Scott L.P. III

"Anticoagulation Therapy in Children with Mechanical Prosthetic Cardiac Valves."
Am J Cardiol, V56, N8, P533-535, 1985.

Carpentier R.G., Posner P., Bloom S.

"Sinoatrial Automaticity and Transmembrane Potentials in Hamsters on a Magnesium-Deficient Diet."
J Cardiovascular Pharmacology, V7, N5, P919-923, 1985.

Chivian E., Mack J.E., Waletzky J.P., Lazaroff C., Doctor R., Goldenring J.M.

"Soviet Children and the Threat of Nuclear War: A Preliminary Study."
Am J Orthopsychiatry, V55, N4, P484-502, 1985.

Covey J.M., Straw J.A.

"Computer Modeling of the Pharmacokinetics of Fluorouracil and Thymine and their Kinetic Interaction in Normal Dogs."
Pharmaceutical Res, N5, P211-217, 1985.

Curtis D.J., Allman R.M., Brion J., Holborow G.S., Brahman S.L.

"Calcification and Ossification in the Arytenoid Cartilage: Incidence and Patterns."
J Forensic Sciences, V30, N4, P1113-1118, 1985.

Curtis D.J., Amis E.S., Cruess D.F., Riordan D.D.

"Evaluation of Radiology Resident Cognitive Performance."
Investigative Radiology, V20, N6, P640-642, 1985.

Curtis D.J., Cruess D.F., Dachman A.H.

"Normal Erect Swallowing, Normal Function, and Incidence of Variations."
Investigative Radiology, V20, N7, P717-726, 1985.

DeFabo E.C., Noonan F.P.

"Urocanic Acid Studies on its Role as an Immune Regulating Skin Photoreceptor."
Photochem Photobiol, V41, Supplement, 31S, 1985.

Drury E.M.

"A Dilating Introducer Sheath for the Antegrade Insertion of Ureteral Stents."
Am J Roentgenology, V145, N6, P1274-1276, 1985.

Drury E.M., Trout H.H., Giordano J.M., Hix W.R.

"Lytic Therapy in the Treatment of Axillary and Subclavian Vein Thrombosis."
J Vascular Surgery, V2, N6, P821-827, 1985.

Fairbanks D.N.F.

"Staphylococcus Aureus Infection of the Nose."
JAMA, V254, N13, P1817-1818, 1985.

Ferencz C., Rubin J.D., McCarter R.J., Brenner J.I., Neill C.A., Perry L.W., Hepner S.I., Downing J.W.

"Maternal Mitral Valve Prolapse and Congenital Heart Disease in the Offspring."
Am Heart J, V110, N4, P899-900, 1985.

Fiskum G., Cockrell R.S.

"Uncoupler Stimulated Release of Calcium from Ehrlich Ascites Tumor Cell Mitochondria."

Arch Biochem Biophys, V240, N2, P723-733, 1985.

Fragar J., Barnet A., Weiss I., Coleman M.

"A Double-Blind Study of Vitamin B6 in Downs Syndrome Infants .2. Cortical Auditory Evoked Potentials." J Mental Deficiency Research, V29, P241-246, 1985.

Givens L., Ricks J.

"Assessment of Clinical Manifestations of Cyanotic and Acyanotic Heart Disease in Infants and Children."

Heart and Lung, V14, N3, P200-204, 1985.

Goldstein A.L., Schulof R.S.

"Thymosin Alpha 1 Prolongs Survival and Enhances T-Cell Immunity in Patients with Lung Cancer following Radiotherapy."

Int J Immunopharmacology, V7, N4, P612, 1985.

Greene R.W., Carpenter D.O.

"Actions of Neurotransmitters on Pontine Medial Reticular Formation Neurons of the Cat."

J Neurophysiology, V54, N3, P520-531, 1985.

Hall N.R., McGillis J.P., Spangelo

B.L., Dunn A.J., Goldstein A.L.

"Neurotransmitters and the Immune System."

J Leukocyte Biol, V38, N1, P51-52, 1985.

Hall N.R., McGillis J.P., Spangelo B.L., Goldstein A.L.

"Evidence that Thymosins and other Biologic Response Modifiers Can Function as Neuroactive Immunotransmitters."

J Immunol, V135, S2, P806S-811S, 1985.

Hall N.R., McGillis J.P., Spangelo B.L., Healy D.L., Chrousos G.P., Schulte H.M., Goldstein A.L.

"Evidence for the Involvement of Thymosin Peptides in Neuroendocrine Feedback Circuits."

Serono Symposia Publications from Raven Press. Peptide Hormones as Mediators in Immunology and Oncology, V19, P119-134, 1985.

Hall N.R., Suria A., Goldstein A.L.

"Elevated Levels of Gamma-Amino-Butyric Acid (GABA) in the Thymus Gland during the Immune Response." Lymphokine Research, V4, N4, P339-341, 1985.

Harisiadis L., Schell M.C., Working K.R., Justice T., Wessels B.W., Ling C.C.

"Orbital Tumor Irradiation Using Non-Coplanar Beams."

Radiology, V156, N3, P823-824, 1985.

Holman B.L., Gibson R.E., Hill T.C., Eckelman W.C., Albert M., Reba R.C.

"Muscarinic Acetylcholine Receptors in Alzheimers Disease: In Vivo Imaging with Iodine 123-Labeled, 3-Quinuclidinyl-4-Iodobenzilate and Emission Tomography."

Hoofnagle J.H., Ponzetto A., Mathiesen L.R., Waggoner J.G., Bales Z.B., Seeff L.B.

"Serological Diagnosis of Acute Viral Hepatitis." Digestive Diseases and Sciences, V30, N11, P1022-1027, 1985.

Hoovler D.W., Tang Y., Bernstein J.J.

"Viability of Mature Superior Cervical-Ganglia Transplants in Peripheral Nerve of Adult Rat." Brain Research, V348, N1, P168-174, 1985.

Kabbani S.S., Bashour T., Ellertson D.G., Geiger J., Hanna E.S., Cheng T.O.

"Constrictive Pericarditis following Myocardial Revascularization: A Possible Cause of Graft Occlusion." Am Heart J, V110, N2, P493-495, 1985.

Kamentz H.L.

"History of Massage and Mechanical Methods of Massage." In: Basmajian J.V. (ed). Manipulation, Traction and Massage. 3rd ed. Baltimore: Williams and Wilkins, P211-255, 289-308, 1985.

Kelleher J.K., Holland M.J.C.

"Mathematical Modeling in Aging Research Receptor-Mediated Processes and Metabolic Flux Control."

In: Rothstein, M. (ed.). Review of Biological Research in Aging, Vol. 2. Alan R. Liss, Inc.: New York, N.Y., P505-542, 1985.

Keller M.S., Markle B.M., Laffey P.A., Chawla H.S., Jacir N., Frank J.L.

"Spontaneous Resolution of Cholelithiasis in Infants." Radiology, V157, N2, P345-348, 1985.

Kennedy K.A., Mimnaugh E.G., Trush M.A., Sinha B.K.

"Effects of Glutathione and Ethylxanthate on Mitomycin C Activation by Isolated Rat Hepatic or EMT-6 Mouse Mammary Tumor Nuclei." Cancer Res, V45, N9, P4071-4076, 1985.

Knaus W.A., Draper E.A., Wagner D.P., Zimmerman J.E.

"Apache-II: A Severity of Disease Classification System." Critical Care Medicine, V13, N10, P818-829, 1985.

Knaus W.A., Zimmerman J.E.

"Prediction of Outcome from Intensive Care." Clinics in Anaesthesiology, V3, N4, P811-829, 1985.

Kovacs J.A., Kovacs A.A., Polis M., Wright W.C., Gill V.J., Tuazon C.U., Gelmann E.P., Lane H.C., Longfield R., Overturf G.,

"Cryptococcosis in the Acquired Immunodeficiency Syndrome." Annals of Internal Medicine, V103, N4, P533-538, 1985.

Krasnow S.H., Rhodes G., Boyer M., Citron M.L., Gaspar O., Johnston-Early A., Cohen M.H.

"Hickman Catheter Tip Displacement." Southern Medical Journal, V78, N11, P1327-1329, 1985.

Lavine R.A.

"Hemispheric Differences in Processing of Visual Pattern Reversals Assessed by Reaction Time and Parietal Event-Related Potentials." Psychophysiology, V22, N5, P600, 1985.

Lawler J., Coetzer T.L., Palek J., Jacob H.S., Luban N.

"SP Alpha-I-65: A New Variant of Alpha-Sub-Unit of Spectrin in Hereditary Elliptocytosis." Blood, V66, N3, P706-709, 1985.

Luban N.L.C., Mikesell G., Sacher R.A.

"Techniques for Warming Red Blood Cells Packaged in Different Containers for Neonatal Use." Clinical Pediatrics, V24, N11, P642-644, 1985.

Luban N.L.C., Ness P.M.

"Irradiation of Blood Products-- Indications and Guidelines: Comment." Transfusion, V25, N4, P301-303, 1985.

Malavolti M., Fromm H., Cohen B., Ceryak S.

"Isolation and Identification of Delta-6-Lithocholic-Acid-3-Alpha Hydroxy-5-Beta-6-Cholen-24-OXI-Acid as an Intestinal Bacterial Metabolite of Chenodeoxycholic-Acid in Man." J Biol Chem, V260, N20, P11011-11015, 1985.

Massari V.J., Shults C.W., Park C.H., Tizabi Y., Moody T.W., Chronwall B.M., Culver M., Chase T.N.

"Deafferentation Causes a Loss of Presynaptic Bombesin Receptors and Supersensitivity of Substance P Receptors in the Dorsal Horn of the Cat Spinal Cord." Brain Res, V343, N2, P268-274, 1985.

Maybaum J., Hink L.A., Roethel W.M., Mandel H.G.

"Dissimilar Actions of 6-Mercaptopurine and 6-Thioguanine in Chinese Hamster Ovary Cells." Biochemical Pharmacology, V34, N20, P3677-3682, 1985.

McCullough D.C., Epstein F.

"Optic Pathway Tumors: A Review with Proposals for Clinical Staging." Cancer, V56, S7, P1789-1791, 1985.

McGillis J.P., Spangelo B.S., Vahouny G.V., Goldstein A.L., Hall N.R.

"Modulation of Host Defense by a Thymosin Neuroendocrine Axis." Serono Symposia Publications from Raven Press. Peptide Hormones as Mediators in Immunology and Oncology, V19, P238, 1985.

Midgley F.M., Perry L.W., Potter B.M.

"Conduit Bypass of Mitral Valve: A Palliative Approach to Congenital Mitral Stenosis." Am J Cardiol, V56, N7, P493-494, 1985.

Millman R.P., Kimmel P.L., Shore E.T., Wasserstein A.G.

"Sleep Apnea in Hemodialysis Patients: The Lack of Testosterone Effect on its Pathogenesis." Nephron, V40, N4, P407-410, 1985.

Mitchell D.G., Hill M.C.

"Intraperitoneal Hepatocellular Carcinomatosis." J Comput Tomography, V9, N3, P261-263, 1985.

Nabors M.W., Kobrine A.I.

"Selective Conventional Arteriography and Computed Tomography with and without Contrast Infusion: Minimal Requirements for the Assessment of Transient Ischemic Attacks." Neurosurgery, V17, N5, P829-837, 1985.

Neal M.H., Swearingen M.L.,
Gawronski L., Cotelingam J.D.
"Myeloma Cells in the Urine."
Arch Path Lab Med, V109, N9, P870-
872, 1985.

Nguyen M.T., Patterson K., Sly R.M.
"Causes of Death from Asthma in
Children."
Annals of Allergy, V55, N3, P448-
453, 1985.

Nochomovitz L.E., Orenstein J.M.
"Inflammatory Pseudotumor of the
Urinary Bladder: Possible Relation-
ship to Nodular Fasciitis--2 Case
Reports, Cytologic Observations and
Ultrastructural Observations."
Am J Surgical Path, V9, N5, P366-
373, 1985.

Ochsenchlager D.W.
"Acute Upper Airway Obstruction."
Clinics in Emergency Medicine, V7,
P29-44, 1985.

Parker W.B., Klubes P.
"Enhancement by Uridine of the
Anabolism of 5 Fluorouracil in
Mouse T Lymphoma S-49 Cells."
Cancer Res, V45, N9, P4249-4256,
1985.

Pensak M.L., Glasscock M.E., Josey
A.F., Jackson C.G., Gulya A.J.
"Sudden Hearing Loss and Cerebello-
pontine Angle Tumors."
Laryngoscope, V95, N10, P1188-1193,
1985.

Polis M.A., Tuazon C.U.
"Cefotiam Therapy of Lower
Respiratory-Tract Infections."
Antimicrobial Agents and Chemo-
therapy, V28, N4, P576-577, 1985.

Principato J.J., Wolf P.
"Pediatric Nasal Resistance."
Laryngoscope, V95, P1067-1069,
1985.

Reiss A.L.
"Developmental Manifestations in a
Boy with Prepubertal Bipolar
Disorder."
J Clinical Psychiatry, V46, N10,
P441-443, 1985.

Rice G.C., Spiro I.J., Ling C.C.
"Detection of S-Phase Overreplica-
tion following Chronic Hypoxia
using a Monoclonal Anti-BrdUrd."
Int J Radiation Oncology Biology,
V11, N10, P1817-1822, 1985.

Rodriguez W.J., Kim H.W., Brandt
C.D., Schwartz R.H., Gardner M.K.,
Jeffries B., Parrott R.H., Kaslow
R.A., Smith J.I., Takiff H.
"Fecal Adenoviruses from a Longti-
tudinal Study of Families in Metro-
politan Washington, DC: Laboratory,
Clinical, and Epidemiologic Obser-
vations."
J Pediatrics, V107, N4, P514-520,
1985.

Ross A.M.
"Percutaneous Transluminal Coronary
Angioplasty (PTCA)."
In: Plotnick G.D. (ed)., Unstable
Angina: A Clinical Approach. Mount
Kisco, N.Y.: Futura Pub., P359-368,
1985.

Salcedo J.R., Sorkin L.
"Nephritis Associated with an
Infected Peritoneovenous Levein
Shunt."
J Pediatr Gastroenterol Nutr, V4,
N5, P842-844, 1985.

Scallen T.J., Pastuszyn A., Noland
B.J., Chanderbhan R., Kharroubi A.,
Vahouny G.V.
"Sterol Carrier and Lipid Transfer
Proteins."
Chemistry and Physics of Lipids,
V38, N3, P239-261, 1985.

Schwartz R.H., Hayden G.F.,
Rodriguez W.J., Shprintzen R.J.,
Cassidy J.W.

"The Bifid Uvula: Is It a Marker
for an Otitis Prone Child."
Laryngoscope, V95, N9, P1100-1102,
1985.

Seltman H., Diven W., Rizk M.,
Noland B.J., Chanderbhan R.,
Scallen T.J., Vahouny G., Sanghvi
A.

"Regulation of Bile-Acid Synthesis:
Role of Sterol Carrier Protein 2
in the Biosynthesis of 7 Alpha-
Hydroxycholesterol."
Biochemical J, V230, N1, P19-24,
1985.

Shesser R., Smith M.

"Seizures in Psychiatric Patients."
Am J Emergency Medicine, V3, N5,
P451-455, 1985.

Sidransky H., Garrett C.T., Murty
C.N., Verney E., Robinson E.S.
"Influence of Dietary Tryptophan on
the Induction of Gamma-Glutamyl-
transpeptidase-Positive Foci in the
Livers of Rats Treated with
Hepatocarcinogen."
Cancer Res, V45, N10, P4844-4847,
1985.

Sigafoos A., Reiss D., Rich J.,
Douglas E.

"Pragmatics in the Measurement of
Family Functioning: An Interpretive
Framework for Methodology."
Fam Process, V24, N2, P189-211,
1985.

Skolnick M.R.

"A Group Approach to Psychopharma-
cology with Schizophrenics."
Yale J Biology and Medicine, V58,
N4, P317-326, 1985.

Smith L.E.

"Current Status of Sphincter-
Saving Operations for Chronic
Ulcerative Colitis."
Southern Medical Journal, V78, N11,
P1304-1308, 1985.

Steinglass P., Denour A.K., Shye S.
"Factors Influencing Psychosocial
Adjustment to Forced Geographical
Relocation: The Israeli Withdrawal
from the Sinai."
Am J Orthopsychiatry, V55, N4,
P513-529, 1985.

Sztejn M.B., Serrate S.A.,
Goldstein A.L.

mistake
"Modulation of Mitogen-Induced
Interleukin 2 Receptor Expression
by Thymosin Fraction 5 on Human
Normal Peripheral Blood Lympho-
cytes."
J Leukocyte Biol, V38, N1, P146,
1985.

Teich S., Sharpe S., Chernow B.

"Endocrine Function in the
Critically Ill."
Clinics in Anaesthesiology, V3, N4,
P999-1026, 1985.

Trout H.H.

"The Natural History of Carotid
Arterial Disease in Asymptomatic
Patients with Cervical Bruits."
Stroke, V16, N4, P738, 1985.

Tuazon C.U., Nash T., Cheever A.,
Neva F.

"Interaction of Schistosoma-
Japonicum with Salmonellae and
Other Gram-Negative Bacteria."
J Infectious Diseases, V152, N4,
P722-726, 1985.

- Turano T.A., D'Arpa P., Clark W.L., Williams J.R.
"A Time-Lapse, Image Digitization Videomicroscope System based on a Minicomputer with Large Peripheral Memory."
Comput Biol Med, V15, N4, P177-185, 1985.
- Vahouny G.V.
"Inhibition of Cholesterol Absorption by Natural Products."
Advances in Exper Med and Biology, V183, P265-279, 1985.
- Vahouny G.V., Andamson I., Chalarcarz W., Satchithanandam S., Muesing R., Klurfeld D.M., Tepper S.A., Sanghvi A., Kritchevsky D.
"Effects of Casein and Soy Protein on Hepatic and Serum Lipids and Lipoprotein Lipid Distribution in the Rat."
Atherosclerosis, V56, N2, P127-138, 1985.
- VanBreda A.
"Postoperative Care of Infants and Children who Require Cardiac Surgery."
Heart and Lung, V14, N3, P205-208, 1985.
- Vanderhoek J.Y.
"Biological Effects of Hydroxy Fatty Acids."
In: Lands, W.E.M. (ed.), Biochemistry of Arachidonic Acid Metabolism. Boston: Nijhoff, P213-226, 1985.
- Vanderhoek J.Y., Pluznik D.H.
"Structural Requirements in Hydroxyeicosanoids for the Activation of the 5-Lipoxygenase in PT-18 Mast Basophil Cells."
Biochimica et Biophysica Acta, V837, N2, P119-122, 1985.
- Wolf S.S., Moody T.W.
"Receptors for GRP/Bombesin-Like Peptides in the Rat Forebrain."
Peptides, V6, S1, P111-114, 1985.
- Yeh I.T., Francis D.J., Orenstein J.M., Silverberg S.G.
"Ultrastructure of Cystosarcoma Phyllodes and Fibroadenoma: A Comparative Study."
Am J Clinical Pathology, V84, N2, P131-136, 1985.
- Yu G.R., Chia S.Y., Zhen D.S., Huang M.X., Bien Y.T., Cheng T.O.
"Effect of Higenamine on Action Potential of Purkinje and Ventricular Myocardial Cells."
Acta Cardiologica, V40, N4, P409-420, 1985.
- Zametkin A., Rapoport J.L., Murphy D.L., Linnoila M., Ismond D.
"Treatment of Hyperactive Children with Monoamine-Oxidase Inhibitors .1. Clinical Efficacy."
Arch General Psychiatry, V42, N10, P962-966, 1985.
- Zametkin A., Rapoport J.L., Murphy D.L., Linnoila M., Karoum F., Potter W.Z., Ismond D.
"Treatment of Hyperactive Children with Monoamine-Oxidase Inhibitors .2. Plasma and Urinary Monomamine Findings after Treatment."
Arch General Psychiatry, V42, N10, P969-973, 1985.
- Zatz M.M., Goldstein A.L.
"Thymosins, Lymphokines and the Immunology of Aging."
Gerontology, V31, N4, P263-277, 1985.

Zatz M.M., Oliver J., Sztejn M.B.,
Skotnicki A.B., Goldstein A.L.

"Comparison of the Effects of Thymosin and Other Thymic Factors on Modulation of Interleukin 2 Production."

J Biol Response Modif, V4, N4,
P365-376, 1985.

Zatz M.M., Skotnicki A., Bailey
J.M., Oliver J.H., Goldstein A.L.

"Mechanism of Action of Thymosin.
2. Effects of Aspirin and Thymosin on Enhancement of IL-2 Production."
Immunopharmacology, V9, N3, P189-198, 1985.

Zimmerman H.J.

"Diagnostic Value of Different Antiliver Kidney Microsome Antibodies: Reply."
Hepatology, V5, N5, P910-911, 1985.

INFORMATION INTERFACE

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