FISCAL YEAR 1996 AWARDS

INSTITUTIONAL

Institutional, "Financial Assistance for Disadvantaged Health Professions Students", Bureau of Health Professions, Health Resources & Services Administration. Project Period: 9/30/86 to 6/30/96. FY96 award: $26,638. Percent of current year budget funded by agency: 100%.

Institutional, "College Work Study Program", U.S. Department of Education. Project Period: 7/1/72 to 6/30/96. FY96 award: $70,000. Percent of current year budget funded by agency: 93%.


Institutional, "Scholarships for Disadvantaged Students", Health Resources & Services Administration. Project Period: 9/30/91 to 6/30/96. FY96 award: $29,711. Percent of current year budget funded by agency: 100%.

Institutional, "Research Challenge", Ohio Board of Regents. Project Period: 5/1/86 to 12/31/99. FY96 award: $532,135. Percent of current year budget funded by agency: 100%.

Institutional, "Northwest Ohio Advanced Technology Park Infrastructure", Ohio Department of Development. Project Period: 12/22/93 to 12/31/95. FY96 award: $200,000. Percent of current year budget funded by agency: 100%.

Kathleen Vasquez, "Statewide Immunization Conference", Ohio Department of Health. Project Period: 7/1/96 to 12/31/96. FY96 award: $30,000. Percent of current year budget funded by agency: 100%.

Kathleen Vasquez, "Sexuality Education Program", Office of Rural Health Policy, Health Resources & Services Administration, subcontracted through Henry County/Napoleon City Combined General Health District. Project Period: 7/1/94 to 9/30/96. FY96 award: $2,000. Percent of current year budget funded by agency: 59%.

Kathleen Vasquez, "Program of Adolescent Health Special Projects", Ohio Department of Health. Project Period: 3/1/96 to 12/31/96. FY96 award: $2,000. Percent of current year budget funded by agency: 93%.

Kathleen Vasquez, "Epidemiology & Prevention of Vaccine Preventable Diseases", Ohio Department of Health. Project Period: 7/20/95 to 8/10/95. FY96 award: $8,860. Percent of current year budget funded by agency: 79%.

Peter White, M.D., "Model State Supported AHEC Program", Division of Medicine, Health Resources & Services Administration. Project Period: 9/30/94 to 9/29/96. FY96 award: $378,355. Percent of current year budget funded by agency: 81%.
SCHOOL OF ALLIED HEALTH

Occupational Health

Michael S. Bisesi, Ph.D., C.I.H., "AIHA Fellowship Program for MSOH Degree", American Industrial Hygiene Association Foundation. Project Period: 9/1/95 to 8/30/96. FY96 award: $1,000. Percent of current year budget funded by agency: 71%.

Occupational Therapy


SCHOOL OF MEDICINE

Anatomy & Neurobiology

Carol A. Bennett-Clarke, Ph.D., "Cocaine, Serotonin, and Cortical Development", National Institute on Drug Abuse, National Institutes of Health (NIH). Project Period: 5/1/96 to 4/30/01. FY96 award: $142,541. Percent of current year budget funded by agency: 90%.

Carol A. Bennett-Clarke, Ph.D., "Mechanisms of Damage-Induced Trigeminal Reorganization - Project 6", National Institute of Dental Research, NIH, subcontracted through Washington University. Project Period: 6/1/88 to 2/14/99. FY96 award: $79,582. Percent of current year budget funded by agency: 100%.


Nae J. Dun, Ph.D., "Activity of Preganglionic Neurons in Vitro", National Institute of Neurological Disorders and Stroke, NIH. Project Period: 4/1/83 to 1/31/97. FY96 award: $142,122. Percent of current year budget funded by agency: 75%.


Marthe J. Howard, Ph.D., "Regulation of Neural Crest Development by Growth Factor", National Institute of Child Health & Human Development, NIH. Project Period: 3/1/92 to 6/30/97. FY96 award: $97,343. Percent of current year budget funded by agency: 100%. 


**Biochemistry & Molecular Biology**

Michael G. Brattain, Ph.D., "Autoactivation of Colon Cancer Cells by Intracellular TGF", National Cancer Institute, NIH. Project Period: 8/1/91 to 5/31/98. FY96 award: $196,571. Percent of current year budget funded by agency: 84%.

Michael G. Brattain, Ph.D., "Heterogeneity of Human Colonic Carcinoma", National Cancer Institute, NIH. Project Period: 2/1/82 to 1/31/97. FY96 award: $228,081. Percent of current year budget funded by agency: 83%.

Michael G. Brattain, Ph.D., "Mechanism of Action of Differentiation Agents", National Cancer Institute, NIH. Project Period: 7/1/86 to 2/28/01. FY96 award: $210,964. Percent of current year budget funded by agency: 100%.

Michael G. Brattain, Ph.D., "Control of Differentiation in Colon Carcinoma", National Cancer Institute, NIH. Project Period: 12/1/89 to 11/30/96. FY96 award: $196,509. Percent of current year budget funded by agency: 100%.

Michael G. Brattain, Ph.D., "The Role of TGFβ in the Progression of Colon Cancer In Vivo", National Cancer Institute, NIH, subcontracted through Case Western Reserve University. Project Period: 9/6/95 to 8/31/98. FY96 award: $65,929. Percent of current year budget funded by agency: 86%.

Larry E. Gentry, Ph.D., "Structure/Function of Transforming Growth Factor Beta", National Cancer Institute, NIH. Project Period: 8/1/93 to 5/31/97. FY96 award: $166,849. Percent of current year budget funded by agency: 82%.
Maurice Manning, Ph.D., D.Sc., "Cyclic and Linear Antagonists of Vasopressin and Oxytocin", National Institute of General Medical Sciences, NIH. Project Period: 5/1/72 to 11/30/97. FY96 award: $270,881. Percent of current year budget funded by agency: 92%.

Manohar Ratnam, Ph.D., "Further Biochemical Studies to Establish the Clinical Value of Folate", American Cancer Society - National. Project Period: 1/1/90 to 6/30/96. FY96 award: $40,000. Percent of current year budget funded by agency: 50%.

Manohar Ratnam, Ph.D., "Regulation, Structure and Function of Folate Receptors", National Cancer Institute, NIH. Project Period: 8/14/92 to 7/31/97. FY96 award: $106,075. Percent of current year budget funded by agency: 100%.

Erwin M. Reimann, Ph.D., "Regulation of cAMP-Dependent Protein Kinase", American Heart Association - Ohio Affiliate. Project Period: 7/1/94 to 6/30/97. FY96 award: $30,000. Percent of current year budget funded by agency: 42%.

Erwin M. Reimann, Ph.D., "Ohio Crystallography Consortium of Toledo", Ohio Board of Regents, subcontracted through University of Toledo. Project Period: 4/8/95 to 7/31/96. FY96 award: $22,277. Percent of current year budget funded by agency: 83%.


James P. Trempe, Ph.D., "Parvoviral Suppression of Papillomavirus Transformation - FIRST Award", National Cancer Institute, NIH. Project Period: 1/1/93 to 12/31/97. FY96 award: $104,224. Percent of current year budget funded by agency: 76%.

**Family Medicine**

Larry W. Johnson, M.D., "Graduate Training in Family Medicine", Division of Medicine, Health Resources & Services Administration. Project Period: 7/1/91 to 6/30/97. FY96 award: $53,583. Percent of current year budget funded by agency: 67%.

Denis J. Lynch, Ph.D., "Treating Subthreshold Depression in Primary Care", Ohio Academy of Family Physicians Foundation. Project Period: 1/1/96 to 12/31/96. FY96 award: $5,227. Percent of current year budget funded by agency: 68%.

Harry E. Mayhew, M.D., "Establishment of Department of Family Medicine", Division of Medicine, Health Resources & Services Administration. Project Period: 9/1/92 to 8/31/98. FY96 award: $203,379. Percent of current year budget funded by agency: 94%.


Leroy A. Rodgers, M.D., "Interdisciplinary Generalist Curriculum for Medical College of Ohio", Bureau of Health Professions, Health Resources & Services Administration, subcontracted through Society of Teachers of Family Medicine. Project Period: 7/1/94 to 6/30/97. FY96 award: $100,000. Percent of current year budget funded by agency: 100%.

Leroy A. Rodgers, M.D., "Toledo Electronic Data Card Project", Ohio Department of Health. Project Period: 2/1/94 to 9/30/96. FY96 award: $450,000. Percent of current year budget funded by agency: 68%.

Medicine

James A. Auberle, M.D., "Adjunctive Lamictal in Epilepsy & Response to Treatment (ALERT)", Burroughs Wellcome, Inc. Project Period: 12/1/95 to 10/4/96. FY96 award: $500. Percent of current year budget funded by agency: 86%.

James A. Auberle, M.D., "Inquiry of Long-Term Safety Follow-up for Previous Vigabatrin Patients", Hoechst Marion Roussel, Inc. Project Period: 12/1/95 to 8/31/96. FY96 award: $28,500. Percent of current year budget funded by agency: 100%.

Christopher Cooper, M.D., "PREFER: Patients Randomized to Either Femoral or Radial Catherization", Cordis Corp. Project Period: 3/1/96 to 2/28/97. FY96 award: $39,431. Percent of current year budget funded by agency: 73%.

Christopher Cooper, M.D., "Intracoronary Stenting with the GR-II Coronary Stent", Cook, Inc.. Project Period: 5/23/96 to 5/23/97. FY96 award: $137,500. Percent of current year budget funded by agency: 95%.

Linda Dokas, Ph.D., "Selective Phosphorylation of the Protein B-50 (GAP-43)", National Institute of Neurological Disorders and Stroke, NIH. Project Period: 8/4/95 to 6/30/98. FY96 award: $88,520. Percent of current year budget funded by agency: 100%.


Nancy Futrell, M.D., "Eliprodil in Patients with Acute Aschemic Stroke (LES02)", Lorex Pharmaceuticals. Project Period: 5/21/96 to 7/31/96. FY96 award: $127,024. Percent of current year budget funded by agency: 95%.

Nancy Futrell, M.D., "Randomized Trial of ORG 10172 in Acute Ischemic Stroke", Organon, Inc., subcontracted through University of Iowa. Project Period: 4/1/95 to 6/30/96. FY96 award: $5,000. Percent of current year budget funded by agency: 53%.

Nancy Futrell, M.D., "CT Scan for Enlimomab Study", Boehringer Ingelheim Pharmaceuticals, Inc. Project Period: 12/1/95 to 3/20/97. FY96 award: $180,000. Percent of current year budget funded by agency: 97%.


Nancy Futrell, M.D., "Randomized Trial of ORG 10172 in Acute Ischemic Stroke (TOAST)", National Institute of Neurological Disorders and Stroke, NIH, subcontracted through University of Iowa. Project Period: 5/4/95 to 12/31/97. FY96 award: $3,796. Percent of current year budget funded by agency: 35%.

Nancy Futrell, M.D., "Calcification and Lacune Formation in the Aged Rat Brain", National Institute on Aging, NIH. Project Period: 2/1/93 to 1/31/97. FY96 award: $178,931. Percent of current year budget funded by agency: 86%.


Jeffrey R. Hammersley, M.D., "Clinical Study Agreement for Protocol INO-05", Ohmeda Pharmaceutical Products Division, Inc. Project Period: 7/14/95 to 7/14/96. FY96 award: $70,330. Percent of current year budget funded by agency: 100%.

Daniel J. Kosinski, M.D., "AFFIRM-Atrial Fibillation Follow-up Investigation of Rhythm Management", National Heart, Lung & Blood Institute, NIH, subcontracted through Statistics & Epidemiology Research Corp. Project Period: 5/1/96 to 4/30/01. FY96 award: $10,000. Percent of current year budget funded by agency: 34%.

Anthony T. Lassiter, M.D., "Long-Term Maintenance Study of Vigabatrin (Sabril) as Monotherapy", Hoechst Marion Roussel, Inc. Project Period: 8/1/95 to 12/31/95. FY96 award: $44,644. Percent of current year budget funded by agency: 100%.

Anthony T. Lassiter, M.D., "Dose-Response Study of Efficacy & Safety of Vigabatrin (Sabril)", Hoechst Marion Roussel, Inc. Project Period: 8/1/95 to 12/31/95. FY96 award: $88,328. Percent of current year budget funded by agency: 100%.

Mark McKenzie, "Summer Medical Student Scholarship Award", American Society of Hematology. Project Period: 7/1/95 to 9/15/95. FY96 award: $2,500. Percent of current year budget funded by agency: 68%.

Patrick J. Mulrow, M.D., "Losartan vs Atenolol on the Reduction of Morbidity in Patients (LIFE)", Merck and Co. Project Period: 5/1/96 to 5/1/00. FY96 award: $41,040. Percent of current year budget funded by agency: 79%.

Dan E. Olson, M.D., Ph.D., "MAK 195F in Sepsis with Hyperinflammatory Response", Knoll Pharmaceuticals. Project Period: 1/1/96 to 1/31/97. FY96 award: $132,000. Percent of current year budget funded by agency: 96%.
Carol S. Palackdharry, M.D., "Losoxantrone/Paclitaxel/G-CSF vs Paclitaxel on Stage IV Breast Cancer", DuPont Merck. Project Period: 10/10/95 to 6/19/97. FY96 award: $54,756. Percent of current year budget funded by agency: 93%.

Carol S. Palackdharry, M.D., "Neoadjuvant Paclitaxel & Carboplatin in Non-Small Cell Lung Cancer", Bristol Myers Squibb Pharmaceutical Research Institute. Project Period: 6/1/96 to 5/31/97. FY96 award: $30,000. Percent of current year budget funded by agency: 90%.

Reba Peoples, "Size of Ischemic Cerebral Infarcts is Reduced by an Antisense mRNA", American Heart Association - Ohio Affiliate. Project Period: 6/1/96 to 8/23/96. FY96 award: $2,100. Percent of current year budget funded by agency: 68%.


Roland T. Skeel, M.D., "Eastern Cooperative Oncology Group (ECOG) Studies", National Cancer Institute, NIH, subcontracted through Frontier Science Technology & Research Foundation. Project Period: 10/26/87 to 7/31/96. FY96 award: $6,250. Percent of current year budget funded by agency: 21%.

Roland T. Skeel, M.D., "Community Group Oncology Program", National Cancer Institute, NIH, subcontracted through Frontier Science Technology & Research Foundation. Project Period: 10/26/77 to 3/20/97. FY96 award: $6,192. Percent of current year budget funded by agency: 77%.

Roland T. Skeel, M.D., "Quality of Life Evaluation in Oncology", National Cancer Institute, NIH, subcontracted through Rush-Presbyterian-St. Lukes Medical Center. Project Period: 1/10/95 to 12/31/97. FY96 award: $27,696. Percent of current year budget funded by agency: 78%.

Thomas E. Walsh, M.D., "Beta-Blocker Evaluation of Survival Trial - BEST", NIH and Department of Veterans Affairs, subcontracted through CTC/Seattle. Project Period: 5/1/96 to 4/30/99. FY96 award: $80,000. Percent of current year budget funded by agency: 91%.


James C. Willey, M.D., "Radiation Toxicity in Human Bronchial Epithelial Cells", National Institute of Environmental Health Sciences, NIH. Project Period: 1/1/95 to 12/31/98. FY96 award: $157,699. Percent of current year budget funded by agency: 89%.

James C. Willey, M.D., "Mutagenic Effects of Airborne Toxicants in Human Lungs", National Institute of Environmental Health Sciences, NIH, subcontracted through Massachusetts Institute of Technology/University of Rochester. Project Period: 7/1/94 to 7/31/96. FY96 award: $90,000. Percent of current year budget funded by agency: 82%.
Microbiology & Immunology

Robert M. Blumenthal, Ph.D., "DNA Sequence Recognition by 3 Types of Sequence-Specific Protein", National Science Foundation. Project Period: 8/15/92 to 8/31/96. FY96 award: $49,998. Percent of current year budget funded by agency: 100%.

Robert M. Blumenthal, Ph.D., "Global Regulon Controlled by the Leucine-Responsive Regulatory Protein", National Science Foundation, subcontracted through University of Michigan. Project Period: 6/1/92 to 7/31/98. FY96 award: $27,367. Percent of current year budget funded by agency: 100%.

Michael D. P. Boyle, Ph.D., "Human IgG Subclass-Specific Bacterial Binding Proteins", National Institute of Allergy & Infectious Diseases, NIH. Project Period: 7/1/93 to 6/30/97. FY96 award: $160,004. Percent of current year budget funded by agency: 74%.

Michael D. P. Boyle, Ph.D., "Characterization of the Streptococcal Plasmin Receptor", National Heart, Lung & Blood Institute, NIH, subcontracted through University of Florida. Project Period: 7/1/89 to 6/30/97. FY96 award: $54,413. Percent of current year budget funded by agency: 66%.

Garry T. Cole, Ph.D., "SCH in Oropharyngeal/Esophageal/Gastrointestinal Candidiasis in Mice", Schering Plough Pharmaceuticals Inc. Project Period: 12/1/95 to 11/30/96. FY96 award: $36,141. Percent of current year budget funded by agency: 55%.

Garry T. Cole, Ph.D., "Immunoreactive Macromolecules of Coccidioides Cell Types", National Institute of Allergy & Infectious Diseases, NIH. Project Period: 9/1/86 to 4/30/97. FY96 award: $344,566. Percent of current year budget funded by agency: 90%.


Paul F. Lehmann, Ph.D., "Rapid Genetic Characterization of Fungi Associated with Heart Diseases", American Heart Association - Ohio Affiliate. Project Period: 7/1/93 to 6/30/97. FY96 award: $30,000. Percent of current year budget funded by agency: 38%.


Dennis W. Metzger, Ph.D., "Flow Cytometry Agreement", Department of the Army. Project Period: 7/15/94 to 12/31/95. FY96 award: $645. Percent of current year budget funded by agency: 100%.

Dorothea L. Sawicki, Ph.D., "Regulation of Alphavirus Transcription", National Institute of Allergy & Infectious Diseases, NIH. Project Period: 9/1/78 to 7/31/96. FY96 award: $221,704. Percent of current year budget funded by agency: 83%.
Neurological Surgery

Jeffrey A. Brown, M.D., "Lioresal Intrathecal for Management of Spasticity of Cerebral Origin", Medtronic, Inc. Project Period: 5/14/96 to 5/15/97. FY96 award: $5,000. Percent of current year budget funded by agency: 100%.

David A. Carter, M.D., "The Role of Growth Factors in Regulating Gene Expression in the Retina", Ohio Lions Eye Research Foundation. Project Period: 10/1/95 to 9/30/96. FY96 award: $1,395. Percent of current year budget funded by agency: 19%.

Obstetrics & Gynecology

Terrence J. Horrigan, M.D., "Norplant Observational Cohort Study", Wyeth-Ayerst Laboratories, subcontracted through University HealthSystem Consortium. Project Period: 1/20/95 to 1/19/01. FY96 award: $68,965. Percent of current year budget funded by agency: 90%.


Otolaryngology

Donald A. Godfrey, Ph.D., "Neurochemistry of the Cochlear Nucleus Following Exposure to Sound", American Tinnitus Association. Project Period: 4/1/94 to 12/31/96. FY96 award: $25,000. Percent of current year budget funded by agency: 49%.

Donald A. Godfrey, Ph.D., "Biochemistry of Vestibular Compensation", National Institute of Deafness & Other Communication Disorders, NIH. Project Period: 12/1/94 to 11/30/98. FY96 award: $167,375. Percent of current year budget funded by agency: 100%.

Donald A. Godfrey, Ph.D., "Microchemistry of the Cochlear Nucleus", National Institute of Deafness & Other Communication Disorders, NIH. Project Period: 12/1/81 to 6/30/99. FY96 award: $224,159. Percent of current year budget funded by agency: 80%.

Donald A. Godfrey, Ph.D., "Microchemistry of the Cochlear Nucleus (Minority Supplement)", National Institute of Deafness & Other Communication Disorders, NIH. Project Period: 7/1/95 to 6/30/98. FY96 award: $13,661. Percent of current year budget funded by agency: 100%.

Pathology


James A. Hampton, Ph.D., "Safety Study: Healthy Bladder Tolerance Study Using SnET2-PDT", PDT, Inc. Project Period: 11/1/95 to 9/14/96. FY96 award: $9,582. Percent of current year budget funded by agency: 74%.

Michael A. Pereira, Ph.D., "Potential Chemopreventive Agents on Azoxymethane Induced Colon Cancer", National Cancer Institute, NIH. Project Period: 9/30/95 to 9/29/97. FY96 award: $200,697. Percent of current year budget funded by agency: 100%.


Randall J. Ruch, Ph.D., "Xenobiotic Modulation of Human Mammary Epithelial Cell Gap Junctions", Department of the Army. Project Period: 5/20/96 to 6/20/98. FY96 award: $75,000. Percent of current year budget funded by agency: 100%.


Herman A. J. Schut, Ph.D., "32P Postlabeling of Tissues for DNA Adducts", National Cancer Institute, NIH, subcontracted through SAIC-Frederick. Project Period: 6/1/95 to 9/25/96. FY96 award: $25,000. Percent of current year budget funded by agency: 82%.

Ming You, M.D., Ph.D., "Molecular Genetics of Mouse Lung Tumors (FIRST Award)", National Cancer Institute, NIH. Project Period: 1/1/93 to 12/31/97. FY96 award: $104,333. Percent of current year budget funded by agency: 70%.

Ming You, M.D., Ph.D., "Genomic Scanning Using Surrogate Endpoint Biomarkers", National Cancer Institute, NIH, subcontracted through Ohio State University Research Foundation. Project Period: 10/1/94 to 9/29/96. FY96 award: $300,585. Percent of current year budget funded by agency: 89%.

Ming You, M.D., Ph.D., "Development of Specific Inhibitors of Farnesyltransferase", National Cancer Institute, NIH. Project Period: 10/1/95 to 9/30/97. FY96 award: $310,053. Percent of current year budget funded by agency: 100%.
Ming You, M.D., Ph.D., "Identification of Human Lung Cancer Susceptibility Genes", Department of Energy, subcontracted through St. Marys Hospital. Project Period: 9/1/95 to 8/31/96. FY96 award: $25,719. Percent of current year budget funded by agency: 83%.

Pediatrics

Emel Bayar, M.D., "Children's Cancer Group Chairman's Award", National Cancer Institute, NIH, subcontracted through National Childhood Cancer Foundation. Project Period: 12/1/92 to 11/30/96. FY96 award: $4,266. Percent of current year budget funded by agency: 40%.

Jeanne B. Funk, Ph.D., "Hospital Based Service Coordinator Project", Ohio Department of Health. Project Period: 4/1/88 to 9/30/96. FY96 award: $50,000. Percent of current year budget funded by agency: 79%.


Thaddeus W. Kurczynski, M.D., Ph.D., "Genetic Services for Northwest Ohio", Ohio Department of Health. Project Period: 10/1/79 to 6/30/96. FY96 award: $172,000. Percent of current year budget funded by agency: 45%.

Pharmacology & Therapeutics


Andrew D. Beavis, Ph.D., "The Mitochondrial Inner Membrane Anion Channel", American Heart Association - Ohio Affiliate. Project Period: 7/1/95 to 6/30/98. FY96 award: $30,000. Percent of current year budget funded by agency: 34%.

Andrew D. Beavis, Ph.D., "Control Mechanisms of Cardiac Proteins and Enzymes - Proj. 4", National Heart, Lung & Blood Institute, NIH. Project Period: 7/1/86 to 6/30/97. FY96 award: $51,563. Percent of current year budget funded by agency: 82%.

Ronald L. Mellgren, Ph.D., "Function of the Cardiac Calcium-Dependent Protease System - Proj. 5", National Heart, Lung & Blood Institute, NIH. Project Period: 7/1/86 to 6/30/97. FY96 award: $170,817. Percent of current year budget funded by agency: 88%.

Sonia M. Najjar, Ph.D., "pp120, an Endogenous Substrate for Insulin Receptor Tyrosine Kinase", American Diabetes Association. Project Period: 7/1/95 to 6/30/97. FY96 award: $50,000. Percent of current year budget funded by agency: 41%.

Sankaridrug M. Periyasamy, Ph.D., "Control Mechanisms of Cardiac Proteins & Enzymes - Core B", National Heart, Lung & Blood Institute, NIH. Project Period: 7/1/86 to 6/30/97. FY96 award: $119,412. Percent of current year budget funded by agency: 100%.


Edwin R. Sanchez, Ph.D., "Steroid Receptor Translocation & Heat Shock (FIRST Award)", National Institute of Diabetes, Digestive & Kidney Diseases, NIH. Project Period: 1/1/92 to 12/31/96. FY96 award: $109,647. Percent of current year budget funded by agency: 80%.

Keith K. Schlender, Ph.D., "Characterization of Cardiac Protein Phosphatases - Proj. 4", National Heart, Lung & Blood Institute, NIH. Project Period: 7/1/86 to 6/30/97. FY96 award: $173,375. Percent of current year budget funded by agency: 79%.

Elizabeth I. Tietz, Ph.D., "Synaptic Mechanisms of Benzodiazepine Tolerance (Research Scientist Development Award)", National Institute on Drug Abuse, NIH. Project Period: 8/1/92 to 6/30/97. FY96 award: $71,034. Percent of current year budget funded by agency: 100%.

**Physiology & Molecular Medicine**

Steven L. Britton, Ph.D., "Dynamics of Renal Pressure-Diuresis in Conscious Rats", American Heart Association - National. Project Period: 7/1/93 to 6/30/97. FY96 award: $43,780. Percent of current year budget funded by agency: 38%.

G. Colin Budd, Ph.D., "Interaction of Retinal Muller Cells with Retinal Microvasculature Cell", Ohio Lions Eye Research Foundation. Project Period: 10/1/95 to 9/30/96. FY96 award: $2,535. Percent of current year budget funded by agency: 30%.

G. Colin Budd, Ph.D., "Insulin Messenger RNA in the Retina", Ohio Lions Eye Research Foundation. Project Period: 12/1/83 to 9/30/96. FY96 award: $2,535. Percent of current year budget funded by agency: 12%.
Joana Chakraborty, Ph.D., "The Role of Myofibroblasts in Carpal Tunnel Syndrome (CTS)", F.M. Douglass Foundation. Project Period: 7/1/92 to 12/31/95. FY96 award: $12,000. Percent of current year budget funded by agency: 49%.

Joana Chakraborty, Ph.D., "The Role of Myofibroblasts in Carpal Tunnel Syndrome (CTS)", F.M. Douglass Foundation. Project Period: 7/1/92 to 12/31/96. FY96 award: $16,200. Percent of current year budget funded by agency: 41%.

Joana Chakraborty, Ph.D., "Bilateral Condition & Vibration Effects on Cells of Flexor Retinaculum", F.M. Douglass Foundation. Project Period: 1/1/96 to 12/31/96. FY96 award: $9,000. Percent of current year budget funded by agency: 29%.


Patricia J. Metting, Ph.D., "Localization of AMP-Specific Cystolic 5'-Nucleotidase in the Kidney", Kidney Foundation of Northwest Ohio. Project Period: 4/1/96 to 3/30/97. FY96 award: $5,000. Percent of current year budget funded by agency: 13%.


John P. Rapp, D.V.M., Ph.D., "Fine Genetic Mapping of Blood Pressure QTL in the Rat (SCOR)", National Heart, Lung & Blood Institute, NIH, subcontracted through University of Iowa. Project Period: 2/1/96 to 1/31/00. FY96 award: $245,699. Percent of current year budget funded by agency: 100%.

Psychiatry

Mary Kay Smith, M.D., "PGY 5 - A Year in Public Psychiatry", Ohio Department of Mental Health. Project Period: 7/1/95 to 6/30/97. FY96 award: $27,269. Percent of current year budget funded by agency: 97%.

Marijo B. Tamburrino, M.D., "Treating Subthreshold Depression in Primary Care", Roerig-Pfizer. Project Period: 8/30/95 to 1/23/97. FY96 award: $5,000. Percent of current year budget funded by agency: 25%.

Joel P. Zrull, M.D., "MCOT School Program - Clinical Services", Anonymous. Project Period: 9/1/74 to 6/30/97. FY96 award: $60,000. Percent of current year budget funded by agency: 71%. 
Radiation Therapy


Radiology

Michael J. Dennis, Ph.D., "Shell-Side Flows Influence on Mass Transfer in Hollow Fiber Membranes", National Science Foundation, subcontracted through University of Toledo. Project Period: 3/15/96 to 2/28/97. FY96 award: $6,000. Percent of current year budget funded by agency: 19%.

Urology


Steven H. Selman, M.D., "Prograf Hyperlipidemia Study", Inc., South Eastern Organ Procurement Foundation. Project Period: 10/10/95 to 10/9/97. FY96 award: $9,700. Percent of current year budget funded by agency: 38%.

Steven H. Selman, M.D., "Effect of ICG on 660 nm Light Transmission to the Canine Bladder", PDT, Inc. Project Period: 10/1/95 to 9/30/96. FY96 award: $24,318. Percent of current year budget funded by agency: 69%.


Steven H. Selman, M.D., "LED Light Source for Photodynamic Therapy", National Cancer Institute, NIH, subcontracted through PDT, Inc. Project Period: 9/30/94 to 9/29/96. FY96 award: $48,115. Percent of current year budget funded by agency: 86%.

SCHOOL OF NURSING

Kathleen E. Korthuis, R.N., Ph.D., "Professional Nurse Traineeship", Division of Nursing, Health Resources & Services Administration. Project Period: 7/1/80 to 6/30/96. FY96 award: $38,033. Percent of current year budget funded by agency: 75%.