Melissa Abell  
School of Social Work  
Building family resiliency: A multiple family group weekend retreat approach

Clarence Biddle  
Department of Nurse Anesthesia

Patricia Slattum  
Department of Pharmacotherapy and Outcomes Science and Department of Pharmaceutics

Risk factors for the development of postoperative cognitive dysfunction in older adults undergoing major noncardiac surgery

Maryanne Collinson  
Department of Chemistry

Kevin Ward  
Department of Emergency Medicine

The redox state of blood probed with nanostructured electrodes

Lynne Elmore  
Department of Pathology and School of Nursing Center for Biobehavioral Clinical Research

Debra Lyon  
Department of Family and Community Health Nursing

Nancy McCain  
Department of Adult Health and Nursing Systems

R.K. Elswick Jr.  
Department of Family and Community Health Nursing

Colleen Jackson-Cook  
Department of Pathology

Amy Ladd  
Department of Pathology

Psychoneurological symptoms acquired by women treated for breast cancer: Insights gained from studying neuronal-like cells generated by reprogramming adult stem cells

Michael Fox  
Department of Anatomy and Neurobiology

Mechanisms of class-specific retinogeniculate targeting

Phillip Gerk  
Department of Pharmaceutics

Targeting anti-retroviral drugs to pharmacologic sanctuaries

Rebecca Heise  
Department of Biomedical Engineering

Mechanisms of mechanical stretch induction of alveolar epithelial to mesenchymal transition

Elizabeth McGee  
Department of Obstetrics and Gynecology

Is atrophic vaginitis a risk factor for vulvovaginal graft versus host disease?

Robert Meganck  
Department of Communication Arts

Matt Wallin  
Department of Communication Arts

Dimensional color

Myung Park  
Department of Accounting

Do auditor-client disagreements signal unfavorable developments following auditor changes?

Laura Razzolini  
Department of Economics

Theory and experiments on profiling and terrorism: Should terrorists recruit Mrs. Smith?
Andrew Yeudall
Philips Institute of Oral and Craniofacial Molecular Biology

Gary Bowlin
Department of Biomedical Engineering

Shawn Holt
Department of Pathology
Department Human and Molecular Genetics
Department of Pharmacology and Toxicology

Development of a 3-D oral cancer model

Sharon Zumbrunn
Department of Foundations of Education
Examining determinants of elementary, middle, and high school student writing motivation, self-regulation, and success