

Celebrating Drexel Authors

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May 7, 2024



DREXEL UNIVERSITY
Office of the
Provost



Drexel University
Libraries

Drexel Authors by the Numbers

Since 2013, we have recognized...

- **713** book authors & editors
- **588** unique books
- **199** impactful journal article authors *(since 2017)*
- Representing **100%** of colleges, schools & administrative units

Today, we recognize...

- **71** book authors & editors
- **72** unique books
- **47** authors of **22** highly-cited journal articles
- **48** gold dragons

Presenting
Drexel University's
Authors of Highly-Cited
Journal Articles



Dopamine, Immunity, and Disease
Published in *Pharmacological Reviews*



Yash Agarwal
MD/PhD Student

College of Medicine



***The Cytoplasmic Localization of ADNP
through 14-3-3 Promotes Sex-
Dependent Neuronal Morphogenesis,
Cortical Connectivity, and Calcium
Signaling***

Published in *Molecular Psychiatry*

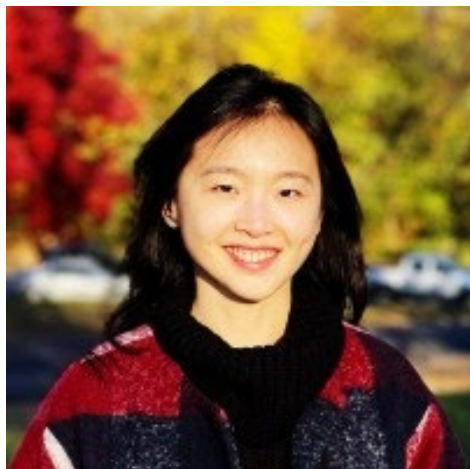


Sarah A. Bennison

PhD Candidate

Neurobiology & Anatomy

College of Medicine



***Wearable Energy Storage with
MXene Textile Supercapacitors for
Real World Use***

Published in *Journal of Materials
Chemistry A*



Lingyi Bi

PhD Candidate

Materials Science and Engineering

College of Engineering

A.J. Drexel Nanomaterials Institute



Dopamine, Immunity, and Disease
Published in *Pharmacological Reviews*



Breana Channer
MD/PhD Student

College of Medicine



***A Review of Data-Driven Fault Detection and
Diagnostics for Building HVAC Systems***

Published in Applied Energy

Zhelun (Aaron) Chen, PhD

Research Scientist

Civil, Architectural, and Environmental Engineering

College of Engineering



The New Abortion Battleground
Published in *Columbia Law Review*

David Cohen, JD 
Professor

Thomas R. Kline School of Law



***Lipid Nanoparticles (LNP) Induce
Activation and Maturation of Antigen
Presenting Cells in Young and Aged
Individuals***

Published in *Communications Biology*

Gina Cusimano

PhD Candidate

Microbiology and Immunology

College of Medicine





***Wearable Energy Storage with MXene
Textile Supercapacitors for Real World Use***
Published in *Journal of Materials Chemistry A*



Genevieve Dion 

*Director, Center for Functional Fabrics
Founder, Shima Seiki Haute Tech Lab
Professor*

Antionette Westphal College of Media Arts & Design
College of Engineering



***Assessing COVID-19 Pandemic Policies
and Behaviours and their Economic and
Educational Trade-offs Across US States
from Jan 1, 2020, to July 31, 2022: An
Observational Analysis***

Published in *The Lancet*



Alexandra Eastus

Doctoral Research Fellow

Dornsife School of Public Health



***Lipid Nanoparticles (LNP) Induce
Activation and Maturation of Antigen
Presenting Cells in Young and Aged
Individuals***

Published in *Communications Biology*

Elias K. El Haddad, PhD

MD/PhD Program Director

Professor

Microbiology and Immunology


College of Medicine





Dopamine, Immunity, and Disease
Published in *Pharmacological Reviews*



Peter Gaskill, PhD 
Associate Professor
Pharmacology & Physiology

College of Medicine



Chemical Scissor-Mediated Structural Editing of Layered Transition Metal Carbides

Published in *Science*



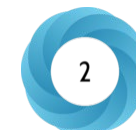
Electrochemically Modulated Interaction of MXenes with Microwaves

Published in *Nature Nanotechnology*



Scalable Synthesis of 2D Mo₂C and Thickness-Dependent Hydrogen Evolution on Its Basal Plane and Edges

Published in *Advanced Materials*



Wearable Energy Storage with MXene Textile Supercapacitors for Real World Use

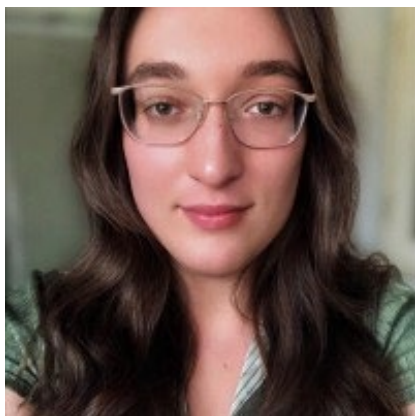
Published in *Journal of Materials Chemistry A*



Yury Gogotsi, PhD, DSc 

*Distinguished University & Charles T. and Ruth M. Bach Professor
Director, A.J. Drexel Nanomaterials Institute
Materials Science & Engineering*

College of Engineering



***Wearable Energy Storage with MXene
Textile Supercapacitors for Real World Use***
Published in *Journal of Materials Chemistry A*



Tetiana Hryhorchuk
PhD Candidate

College of Engineering
A.J. Drexel Nanomaterials Institute



***Wearable Energy Storage with MXene
Textile Supercapacitors for Real World Use***
Published in *Journal of Materials Chemistry A*



Alex Inman
PhD Student

College of Engineering
A.J. Drexel Nanomaterials Institute



***Lipid Nanoparticles (LNP) Induce
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Individuals***

Published in *Communications Biology*

David Joyner
Graduate Student

College of Medicine





***Lipid Nanoparticles (LNP) Induce
Activation and Maturation of Antigen
Presenting Cells in Young and Aged
Individuals***

Published in *Communications Biology*

Kenneth Kim

PhD Student

Microbiology and Immunology

College of Medicine





***Improving the Study of Brain-Behavior
Relationships by Revisiting Basic
Assumptions***

Published in *Trends in Cognitive Sciences*



Aaron Kucyi, PhD

Assistant Professor

Psychological and Brain Sciences

College of Arts and Sciences



***Lipid Nanoparticles (LNP) Induce
Activation and Maturation of Antigen
Presenting Cells in Young and Aged
Individuals***

Published in *Communications Biology*

Michele A. Kutzler, PhD

Associate Dean for Faculty

Professor

Microbiology and Immunology

College of Medicine





***Roles of Neuropathology-Associated
Reactive Astrocytes: A Systematic Review***

Published in

Acta Neuropathologica Communications



Jill M. Lawrence

PhD Student

Molecular & Cell Biology & Genetics

College of Medicine



***The Cytoplasmic Localization of ADNP
through 14-3-3 Promotes Sex-Dependent
Neuronal Morphogenesis, Cortical
Connectivity, and Calcium Signaling***

Published in Molecular Psychiatry



Xiaonan Liu


*Postdoctoral Researcher & Research Assistant
Pharmacology & Physiology*

College of Medicine



***Use of Respiratory Syncytial Virus
Vaccines in Older Adults:
Recommendations of the Advisory
Committee on Immunization Practices***
Published in *Morbidity and Mortality
Weekly Report (MMWR)*



Sarah Long, MD 
*Professor
Pediatrics*

College of Medicine



The Environmental Influences on Child Health Outcomes (ECHO)-Wide Cohort

Published in *American Journal of Epidemiology*



Selecting a Dietary Supplement with Appropriate Dosing for 6 Key Nutrients in Pregnancy

Published in *American Journal of Clinical Nutrition*



Sensitivity and Specificity of the Modified Checklist for Autism in Toddlers: A Systematic Review and Meta-analysis

Published in *JAMA Pediatrics*



Kristen Lyall, DSc 

Associate Professor

A.J. Drexel Autism Institute



***The Validity and Reliability of the
Reflux Finding Score***

Published in *Journal of Voice*



Karen Lyons, MD

*Clinical Associate Professor
Otolaryngology*

College of Medicine



Status and Trends of Physical Activity Surveillance, Policy, and Research in 164 Countries: Findings From the Global Observatory for Physical Activity-GoPA! 2015 and 2020 Surveys
Published in *Journal of Physical Activity & Health*



Kevin Martinez-Folgar, MD
Doctoral Research Fellow

Dornsife School of Public Health
Urban Health Collaborative



Dopamine, Immunity, and Disease
Published in *Pharmacological Reviews*



Stephanie M. Matt, PhD
Research Assistant Professor
Pharmacology & Physiology

College of Medicine



***Electrochemically Modulated Interaction
of MXenes with Microwaves***

Published in *Nature Nanotechnology*



Bernard McBride
Research Assistant

College of Engineering
A.J. Drexel Nanomaterials Institute



***Extreme Racism-Related Events and
Poor Sleep in African-American Women***

Published in *Social Science & Medicine*



Reneé H. Moore, PhD

Associate Dean for Diversity, Equity, Inclusion & Belonging

Director of the Biostatistics Scientific Collaboration Center (BSC)

Research Professor

Dornsife School of Public Health



***Roles of Neuropathology-Associated
Reactive Astrocytes: A Systematic
Review***

Published in *Acta Neuropathologica
Communications*



Michael Nonnemacher, PhD 

Professor

Microbiology & Immunology

College of Medicine



***Individual Reflectance of Solar Radiation
Confers a Thermoregulatory Benefit to
Dimorphic Males Bees (*Centris pallida*)
Using Distinct Microclimates***

Published in *PLOS ONE*



Sean O'Donnell, PhD

Professor

Biology, Biodiversity, Earth and Environmental Science

College of Arts and Sciences



Does Human Capital Complement Sustainable Development Goals? Evidence from Leading Carbon Emitter Countries

Published in *Utilities Policy*

Ahmad Haseeb Payab, PhD
Research Scientist

College of Engineering



Sensitivity and Specificity of the Modified Checklist for Autism in Toddlers: A Systematic Review and Meta-analysis

Published in JAMA Pediatrics

Juliette Rando

Research Associate

A.J. Drexel Autism Institute





Sensitivity and Specificity of the Modified Checklist for Autism in Toddlers: A Systematic Review and Meta-analysis

Published in *JAMA Pediatrics*



Diana L. Robins, PhD 

Director, A.J. Drexel Autism Institute
Professor

A.J. Drexel Autism Institute




***COVID-19: Impact on the Musician and
Returning to Singing; A Literature Review***
Published in *Journal of Voice*



***The Validity and Reliability of the Reflux
Finding Score***
Published in *Journal of Voice*



Robert T. Sataloff, MD, DMA, FACS 
*Professor and Chair
Otolaryngology*

College of Medicine



***Roles of Neuropathology-Associated
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Kayla Schardien

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Molecular & Cell Biology & Genetics

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Kateryna Shevchuk

PhD Student

College of Engineering

A.J. Drexel Nanomaterials Institute



***The Cytoplasmic Localization of ADNP
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Published in *Molecular Psychiatry*



Kazuhito Toyooka, PhD

Associate Professor

Neurobiology & Anatomy

College of Medicine



***COVID-19: Impact on the Musician and
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Dylan Vance, MD
Medical Student

College of Medicine



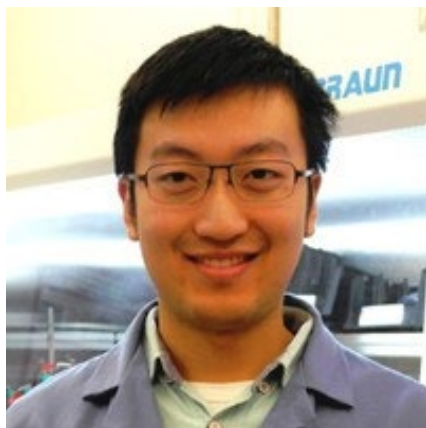
***Understanding Microglial Responses
in Large Animal Models of Traumatic Brain
Injury: An Underutilized Resource for Preclinical
and Translational Research***

Published in Journal of Neuroinflammation

Catherine von Reyn, PhD
Associate Professor

School of Biomedical Engineering, Science & Health
Systems





***Electrochemically Modulated
Interaction of MXenes with Microwaves***

Published in *Nature Nanotechnology*



***Wearable Energy Storage with MXene
Textile Supercapacitors for Real World Use***

Published in *Journal of Materials Chemistry A*



Ruocun (John) Wang, PhD

Research Associate

College of Engineering

A.J. Drexel Nanomaterials Institute



***A Review of Data-Driven Fault Detection and
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Published in Applied Energy

Jin Wen, PhD 

Associate Dean for Research and Innovation

Professor

Civil, Architectural and Environmental Engineering

College of Engineering



Dopamine, Immunity, and Disease
Published in *Pharmacological Reviews*



Jason Wickman
PhD Student
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Sensitivity and Specificity of the Modified Checklist for Autism in Toddlers: A Systematic Review and Meta-analysis

Published in *JAMA Pediatrics*



Andrea Wieckowski

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Early Detection and Intervention*

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***Roles of Neuropathology-Associated
Reactive Astrocytes: A Systematic Review***

Published in

Acta Neuropathologica Communications



Brian Wigdahl, PhD 

*Director, Institute for Molecular Medicine and
Infectious Disease*

Professor and Chair

Microbiology & Immunology

College of Medicine



Sensitivity and Specificity of the Modified Checklist for Autism in Toddlers: A Systematic Review and Meta-analysis

Published in *JAMA Pediatrics*

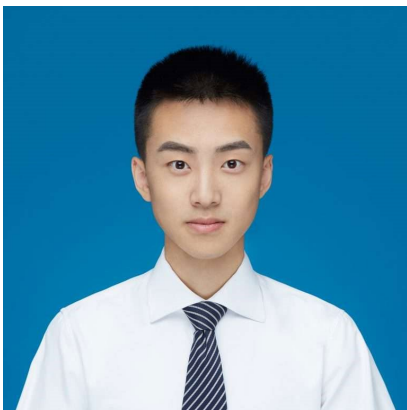
Lashae N. Williams

PhD Candidate

Clinical Psychology

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***Electrochemically Modulated Interaction
of MXenes with Microwaves***
Published in *Nature Nanotechnology*



Danzhen Zhang
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A.J. Drexel Nanomaterials Institute



***Electrochemically Modulated Interaction
of MXenes with Microwaves***

Published in Nature Nanotechnology



Teng Zhang
PhD Student

College of Engineering
A.J. Drexel Nanomaterials Institute

***Congratulations to all
authors of highly cited papers!***

Presenting
Drexel University's
2023 *Book*
Authors & Editors



Chemical Thermodynamics and Statistical Aspects: Questions to Ask in Fundamentals and Principles

Anthony Addison, PhD, FRSC, ACSF, FRACI 
Professor Emeritus
Chemistry

College of Arts and Sciences



Rain at Sunset

Sabrina Ahmadzai
MBA Student

Bennett S. LeBow College of Business



***A Minor Revolution: How Prioritizing Kids
Benefits Us All***

Adam Benforado, JD
Professor

Thomas R. Kline School of Law



***The Thematic Evolution of Sports
Journalism's Mental Health Narrative:
A Little Less Conversation***

Ron Bishop, PhD 

Professor

Communication

College of Arts and Sciences



The Other Princess: A Novel of Queen Victoria's Goddaughter

Denny Bryce 
Adjunct Professor
English and Philosophy

College of Arts and Sciences



***Frame Your Degree: How to Avoid Pain
while Seeking a College Degree***

Veronica Carey, PhD, CPRP, CDE

Assistant Dean of Diversity, Equity, and Inclusion

Associate Clinical Professor

Counseling and Family Therapy

College of Nursing and Health Professions



***Abolition Feminisms Volume 2:
Feminist Ruptures Against the Carceral
State***

Jakeya Caruthers, PhD 

Assistant Professor

English & Africana Studies

College of Arts and Sciences



Elysium

Ganesh Chilukuri

MD Student

College of Medicine



Safiya Speaks Up

Allison Choong

*Undergraduate Student
Sociology*

College of Arts and Sciences



Hindsight: Untold Stories from 2020


Storey Clayton

*Grants and Research Administrator
Community Health & Prevention*

Dornsife School of Public Health



Disturbing Shapes

Marion Cohen, PhD 
Adjunct Professor

Pennoni Honors College



Talking Cure: An Essay on the Civilizing Power of Conversation

Paula Marantz Cohen, PhD 

Dean

Distinguished Professor of English

Pennoni Honors College



The Oxford Handbook of Psychology and Law

David DeMatteo, JD, PhD, ABPP 

Director, JD/PhD Program in Law and Psychology

Professor

Law & Psychology

College of Arts and Sciences

Thomas R. Kline School of Law



Nurturing Equanimity: Building a Caring Culture

Michael Edmondson, PhD
Adjunct Professor

Goodwin College of Professional Studies



A Comprehensive Approach to Digital Manufacturing

Yalcin Ertekin, PhD

*Associate Director of Engineering Technology for Undergraduates
Clinical Professor*

College of Engineering



Plasma Science and Technology: Lectures in Physics, Chemistry, Biology & Engineering

Alexander Fridman, PhD 

John A. Nyheim Chair Professor

Director, C. J. Nyheim Plasma Institute

Mechanical Engineering and Mechanics

College of Engineering

Drexel Plasma Institute



Fast Facts for Evidence Based Practice in Nursing

Pediatric CCRN Certification Review

Maryann Godshall, PhD, CCRN, CPN, CNE 

Associate Clinical Professor

Undergraduate Nursing

College of Nursing and Health Professions



MXenes: From Discovery to Applications of Two-Dimensional Metal Carbides and Nitrides

Yury Gogotsi, PhD, DSc 

Distinguished University & Charles T. and Ruth M. Bach Professor

*Director, A.J. Drexel Nanomaterials Institute
Materials Science & Engineering*

College of Engineering

A.J. Drexel Nanomaterials Institute



A Relatively Painless Guide to Special Relativity

Dave Goldberg, PhD 

Associate Department Head for Undergraduate Studies
Professor
Physics

College of Arts and Sciences



***Juvenile Justice Anger Management (JJAM)
Treatment for Girls: Facilitator Guide and
Participant Materials***

Naomi E. Goldstein, PhD 

*Director, Juvenile Justice Research and Reform Lab
Co-director, JD/PhD Program in Law and Psychology
Professor of Psychology
Psychological and Brain Sciences*

College of Arts and Sciences



A Researcher's Guide to Using Electronic Health Records

Neal Goldstein, PhD, MBI 
*Associate Research Professor
Epidemiology & Biostatistics*

Dornsife School of Public Health



Electromechanobiology of Cartilage and Osteoarthritis: A Tribute to Alan Grodzinsky on his 75th Birthday

Lin Han, PhD
Professor

School of Biomedical Engineering, Science and Health Systems



Wrightman's Psychology and the Legal System

Kirk Heilbrun, PhD 

Director, Reentry Project

Professor

Psychological and Brain Sciences

College of Arts and Sciences



***Sleep & Sorcery: Enchanting Bedtime
Stories, Rituals, and Spells***

Laurel Hostak

Associate Director of Communications

Antoinette Westphal College of Media Arts & Design



Barr None

Amy Impellizzeri 

Adjunct Professor

MFA Creative Writing Program

English and Philosophy

College of Arts and Sciences



***Policing Beyond Coercion: A New Idea
for a Twenty-First Century Mandate***

Robert Kane, PhD

Department Head

Professor

Criminology and Justice Studies

College of Arts and Sciences



***Engaging Chemistry Students with
Real-World Context: Volumes 1 and 2***

Daniel King, PhD

Associate Department Head

Associate Professor

Chemistry

College of Arts and Sciences



Right This Way

Miriam Kotzin, PhD 

Founding Editor, Per Contra

Professor of English

English and Philosophy

College of Arts and Sciences



***Mathematical Models in Economics:
An Introduction***

Christopher Laincz, PhD
*Associate Professor
Economics*

Bennett S. LeBow College of Business



Spinal Interneurons: Plasticity after Spinal Cord Injury

Michael A. Lane, PhD

Co-director, Neuroscience Camp for High School Students

Co-director, T32 NIH Spinal Cord Injury Training Program

Associate Professor

Neurobiology & Anatomy

College of Medicine



***The 8th International Conference on
Composite Materials and Material
Engineering & 13th International
Conference on Advanced Materials
Research & 6th International Conference
on Frontiers of Composite Materials***

Alan C.W. Lau, PhD

Professor

Mechanical Engineering and Mechanics

College of Engineering



***Television Show Trends, 2016-2020:
Authenticity, Diversity, Sexual Candor,
and Retrospection***

Yvonne Leach

*Associate Professor
Cinema & Television*

Antoinette Westphal College of Media Arts & Design



***Advancing Culturally Responsive and
Socially Just Approaches to Multilingual
Family-School Partnerships***

Vera Lee, EdD 

Department Chair

Clinical Professor

Teaching, Learning and Curriculum

School of Education



***Sustainability: Cases and Studies in Using
Operations Research and Management
Science Methods***

Benjamin Lev, PhD 

Professor

Decision Sciences and MIS

Bennett S. LeBow College of Business



House Parties

Lynn Levin 

*Adjunct Associate Professor
English and Philosophy*

College of Arts and Sciences



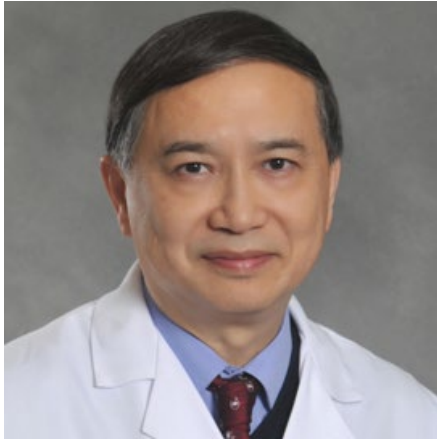
***Advancing Culturally Responsive and
Socially Just Approaches to Multilingual
Family-School Partnerships***

Kristine S. Lewis Grant, PhD 

Clinical Professor

Teaching, Learning and Curriculum

School of Education



Therapeutic Targets for Diabetic Retinopathy

Weiye Li, MD, PhD 

*Professor Emeritus
Ophthalmology*

College of Medicine



***Chronic Disease Epidemiology, Prevention,
and Control***

Longjian Liu, MD, PhD, MSc, FAHA

Associate Professor

Epidemiology and Biostatistics

Dornsife School of Public Health



Human Rights Advocacy in the United States

Rachel E. Lopez, JD

*Director, The Andy and Gwen Stern Community
Lawyering Clinic*

Associate Professor

Thomas R. Kline School of Law



You Poor Thing

Joshua Martinez

*Undergraduate Student
Marketing*

Bennett S. LeBow College of Business



***Game Theory: A Nontechnical Introduction
to the Analysis of Strategy***

Roger A. McCain, PhD 

*Professor
Economics*

Bennett S. LeBow College of Business



***Perspective: Selected Essays on Space in
Art and Design***

Sarina Miller

Adjunct Professor

Art History & Graphic Design

Antoinette Westphal College of Media Arts and Design



Catholic Girl

Andrea Modica 

Professor

Photography

Antoinette Westphal College of Media Arts and Design



***Computational Methods in Low Impact
Development Stormwater Control
Measures***

Franco Montalto, PhD

Professor

Civil, Architectural and Environmental Engineering

College of Engineering



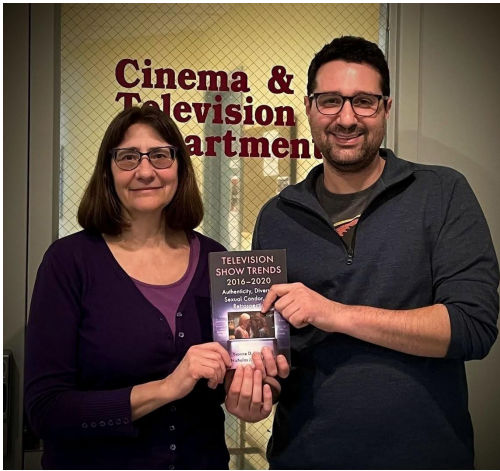
Photodetectors: Materials, Devices and Applications

Bahram Nabet, PhD 

Professor

Electrical and Computer Engineering

College of Engineering



***Television Show Trends, 2016-2020:
Authenticity, Diversity, Sexual Candor, and
Retrospection***

Nicholas Natalicchio

*Assistant Teaching Professor
Cinema & Television*

Antoinette Westphal College of Media Arts & Design



***Global Institutions in a Time of Power
Transition: Governing Turbulence***

Joel E. Oestreich, PhD 

Professor

Politics & Global Studies

College of Arts and Sciences



Campbell's Physical Therapy for Children

Margo Orlin, PT, PhD 

Associate Professor Emerita

Physical Therapy and Rehabilitation Sciences

College of Nursing and Health Professions



Campbell's Physical Therapy for Children

Robert Palisano, PT, ScD, FAPTA 

Distinguished Professor Emeritus

Physical Therapy and Rehabilitation Sciences

College of Nursing and Health Professions



The Number 9

Sakai Parker

Graduate Student

Nursing

College of Nursing and Health Professions



Do I Know You? From Face Blindness to Super Recognition

Mask

Sharrona Pearl, PhD

*Associate Teaching Professor
Health Administration*

College of Nursing and Health Professions



***Development Tip: A Children's
Development Journal***

Patricia Pinckombe 
MD/JD Student

College of Medicine
Thomas R. Kline School of Law



***Where Does a Body Begin?
Biology's Function in Contemporary
Capitalism***

Nicholas Powers
MD Student

College of Medicine



The 33rd

Gail Davida Rosen, JD 

*Teaching Professor of English
English and Philosophy*

College of Arts and Sciences



Moving Crops and the Scales of History

Tiago Saraiva 
Department Head
Associate Professor
History

College of Arts and Sciences



Blue Laser Surgery in Laryngology

Robert T. Sataloff, MD, DMA, FACS 

*Professor and Chair
Otolaryngology*

College of Medicine



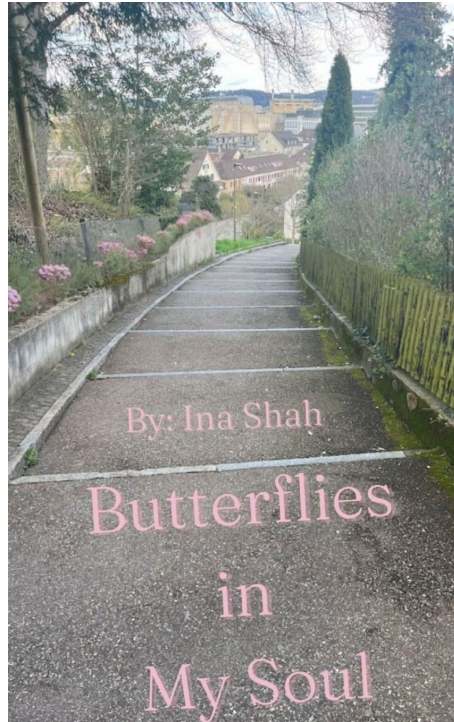
Pregnancy and Allergy

Edward S. Schulman, MD

Professor Emeritus

Medicine

College of Medicine



Butterflies in My Soul

Ina Shah

Undergraduate Student

Bennett S. LeBow College of Business



With or Without You

Eric Smith 

Adjunct Professor

MFA in Creative Writing Program

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Adventures with Free Mathematical Software

Justin Smith, PhD 

*Professor Emeritus
Mathematics*

College of Arts and Sciences



Adventures in Community Science

Ron Smith

Adjunct Professor

Biodiversity, Earth and Environmental Science

College of Arts and Sciences



***Cold War in the White Cube:
U.S. Exhibitions of Latin American Art,
1959 - 1968***

Delia Solomons, PhD
Associate Professor
Program Director
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Antoinette Westphal College of Media Arts & Design



***Six Crises of the World Economy:
Globalization and Economic Turbulence
from the 1970s to the COVID-19 Pandemic***

José Tapia, PhD 

Professor

Politics

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My Soul Speaks

Theresa Thompson

Program Associate

Beachell Family Learning Center

Dornsife Center for Neighborhood Partnerships



Handbook of Cheese Chemistry

The Science and Craft of Artisanal Food

Michael Tunick 

Assistant Clinical Professor

Food and Hospitality Management

College of Nursing and Health Professions



The Oxford Handbook of Arts and Cultural Management

Neville Vakharia, PhD

Associate Dean for Research and Planning

Associate Professor

Arts Administration & Museum Leadership

Antoinette Westphal College of Media Arts & Design



Masculinities+: Inclusive Articulations and Practices in Fashion, Media and Popular Culture

Hilde Van den Bulck, PhD 

Department Head

Professor

Communication

College of Arts and Sciences



Building Construction Safety Code, NFPA 5000

Leon Vinci, PhD 
*Adjunct Professor
Health Administration*

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Strangers in the Night

Heather Webb

Adjunct Professor

MFA in Creative Writing

College of Arts and Sciences



Sane Asylum

Allison Whittenberg

Professor

MFA in Creative Writing

College of Arts and Sciences

***Congratulations to all
2023 authors & editors!***