The Touro College and University System is a Jewish-sponsored independent institution of higher and professional education serving the larger American community. Approximately 18,000 students are currently enrolled in its various schools and divisions. Touro College is accredited by the Middle States Commission on Higher Education, 3624 Market Street, Philadelphia, PA 19104, phone number (267) 284-5000. The Middle States Commission on Higher Education is an institutional accrediting agency recognized by the United States Secretary of Education and the Council for Higher Education Accreditation.

All Touro branches in California and Nevada are accredited by the Accrediting Commission, for Senior Colleges and Universities of the Western Association of Schools and Colleges, 985 Atlantic Avenue, #100 Alameda, CA 94501, phone number (510) 748-9001.

For more information on the Touro College & University System, please visit us on the web at: www.touro.edu or call (212) 463-0400.
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At Touro, we recognize that the education we provide can only be as refined as the scholarship of our instructors. We know that our investment in faculty research is what sets us apart as a premier institution of higher learning and a national and global leader in academic research.

This compilation, which is the seventh annual compendium of faculty publications, represents Touro’s commitment to being a leader on multiple research frontiers. As in the past three years, this volume features the work of the faculty at Touro College & University System as well as at New York Medical College. It contains over 595 authors and represents the immense quality of scholarship arising out of our institution. For a seamless reading and reference experience, this book contains an alphabetical index and organizes entries by school. The Touro College & University System 2016 Faculty Publications Book is an extension of the Touro Faculty Publications Database (touro.edu/library), which contains over 6,600 searchable entries. The database is regularly updated with the newest citations and features tools that show the impact of this research worldwide. As the fourth volume to combine the investigative output of Touro College and New York Medical College, it highlights our institution’s commitment to interdisciplinary work and exhibits the strong research synergies our partnership has created. As in past volumes, I invite you to search this book and the library database to discover fascinating research in a multitude of disciplines.

Our faculty’s continued commitment to scholarship reinforces our mission of achieving excellence in higher education, and our dedicated library staff and administration will continue to support all efforts to deepen that scholarship and increase collaborative research opportunities across our institution.

Sincerely,

Dr. Alan Kadish
President
Message from the Provost for the Graduate and Professional Divisions

Dear Members of the Touro College Community,

Congratulations to the Touro College community of scholars whose work is contained in this volume. It is a demonstration of the thought leadership and intellectual inquiry that advances knowledge and that Touro College strives to support and foster. Today, more than ever, the work of our faculty is high impact since the days of searching manually for previous work located only in hard copy in a library in another state or even country had ended. The discovery and ideas contained in the books and articles written by our faculty and detailed in this publication is now available digitally – thanks in large part to the Touro Library staff – worldwide, connecting a vibrant international community of scholars and increasing multifold the importance of faculty scholarship.

Thank you to the leadership and staff of the Touro Library who supports the faculty and enables the robust quality of research that takes place in our Institution. Thank you also to the faculty who collaborate and ignite the ability of colleagues and students to continue the discovery research that advances knowledge and makes a difference for humanity.

Patricia E. Salkin
Provost
Graduate and Professional Divisions
Touro College
Message from the Provost for Biomedical Research

The core reputations of individual faculty members and the educational institutions at which they pursue their careers align with their track record of scholarly publications. As a measure of past and potential future research success, publications also are a fundamental factor in the evaluation of applications for external support, knowledge of which I can draw upon from my experiences both as a grant applicant and as a peer reviewer of proposals.

In my first year as Provost for Biomedical Research and Chief Biomedical Research Officer for the Touro College and University System, I find myself impressed by the wealth and breadth of scholarly activity among our faculty throughout our campuses. In the biomedical and health sciences—where we have so many concentrated resources and so much energy (further expanded with the recent addition of the College of Dental Medicine)—this is particularly noteworthy, and augers well for the years ahead as we seek to enlarge our research footprint.

The quest for knowledge is only fully actualized when we present our findings to the world through publication and presentation, allowing us to inform more generally and to provide a foundation for generating further new knowledge more specifically. As important, that quest and the end point of dissemination that follows inspires our teaching and models for our students. Through scholarship and publication, we demonstrate the rewards that result from intellectual curiosity, hard work, and the responsibility to share which truly motivate all faculty.

To my colleagues whose citations appear in this volume, congratulations on your achievement!

Sincerely,

Salomon Amar, DDS, Ph.D.
Provost for Biomedical Research/Chief Biomedical Research Officer
Touro College and University System
Professor of Pharmacology
Professor of Microbiology and Immunology
Acknowledgments

We now have over 6,600 citations in our database for its seventh year of operation. This is an achievement we continue to be extremely proud of, and something which would have been impossible to accomplish without the assistance of many people in the Touro College and University System/New York Medical College community:

- President Dr. Kadish, Executive Vice President Rabbi Krupka, Provost Salkin, and Provost Amar for continually supporting the library and this project;
- Esther Greenfield and Malka Hirsch for their exquisite attention to detail and editing talents, as well as ensuring that every year the book is polished, professional, and appealing;
- Sara Tabaei, for her constant encouragement and expert supervision;
- Bashe Simon (Director of Touro College Libraries), Shelly Warwick (Library Director at TouroCOM), June Simms (Library Director at Touro University Nevada), and Tamara Trujillo (Library Director at Touro University California) for readily helping us to identify faculty at their campuses and validate their bibliographic information;
- Marie Ascher (Director), Nina Kurzban (Cataloger), Chris Sheridan (Library Assistant) and the rest of the New York Medical College Health Sciences Library staff for their dedication in incorporating their 2016 publications into the Faculty Publications book and database;
- Liping Ren and Yan Chen for their expedient technical support;
- Marina Zilberman and Valerie Shrager, for their cheerful assistance with translations;
- The Research Council Committee for their ever-thoughtful feedback and support.

We are continuing work on Touro Scholar, our institutional repository, which serves as an online archive of research for the Touro College & University System. We are pleased to report that it is growing nicely, with over 3,850 downloads of full-text material and 1,550 records entered in the first year of existence. We look forward to being able to share more of Touro's scholarship with the world, and hope you will aid us in this endeavor.

Carrie Levinson
Scholarly Communications Librarian
Note from the Library

Once again the Touro College Libraries present the annual Touro College & University System Faculty Publications book. This seventh edition continues to honor the prestigious researchers and scholars of the Touro College & University System who have distinguished themselves in the fields of medicine, science, literature, the arts, Jewish studies, law and other academic fields.

Among the entries this year include books published in-house by the Touro College Press. These are:


The edited volumes above have chapters from several Touro/NYMC faculty/administration: Dr. Alan Kadish, Dr. Edward Halperin, Dr. Simcha Fishbane, Dr. Maya Balakirsky Katz, Dr. Zvi Kaplan, Dr. Eric Levine, and Dr. Mervin Verbit.

We are grateful to Dr. Kadish who has been and continues to be a strong supporter of the Faculty Publications book. I appreciate the dedication of Sara Tabaei, Library Information Literacy Director and Carrie Levinson, Scholarly Communications Librarian for their commitment to insure that this book reflects the excellence associated with the Touro College Libraries. I also thank NYMC Library Director Marie Ascher and NYMC Cataloger Nina Kurzban for their valued assistance in compiling the work. It is a pleasure working jointly with NYMC.

We encourage faculty to submit their research and scholarship to the Faculty Publications Database (https://www.tourolib.org/find/faculty-publications).

Director of Libraries
Note from the NYMC Library

Congratulations and much respect to all of the authors listed in the 2016 Faculty Publications book and database. We all have much to be proud of as we look over the work of another year, the research footprint of our institution, and the legacy we leave to our fields in the name of New York Medical College and the Touro College and University System.

The publication is the fruit of your research and the work of a dedicated staff in the Health Sciences Library and the Touro Libraries. My sincerest thanks go to Nina Kurzban who approaches this monumental task with diligent attention to detail. I also thank the staff of the USER Services staff for providing guidance and backup in collecting the article-level metrics which help us quantify our research output. And of course, thanks to the staff of the Touro Libraries, particularly Carrie Levinson, for keeping us on task and on time.

Touro Scholar, our shared institutional repository, is up and running now and accepting publications. At New York Medical College this parallel effort is being led by Jovy O’Grady, Scholarly Communications Librarian, who all authors should get to know. Please consider depositing your pre-publication accepted manuscripts to Touro Scholar in support of Open Access.

With deep respect,

Marie T. Ascher, MS, AHIP
Lillian Hetrick Huber Endowed Director
New York Medical College, Health Sciences Library
Books

Simcha Fishbane


Book Chapters

Alan H. Kadish


Simcha Fishbane


Journal Articles

Alan H. Kadish


Abstracts and Proceedings

Simcha Fishbane


Office of the Provost for the Graduate and Professional Divisions

Books

Patricia E. Salkin


Book Chapters

Patricia E. Salkin


Journal Articles

Patricia E. Salkin

Office of the Provost for Biomedical Research

Journal Articles

Salomon Amar


Graduate School of Business

Journal Articles

Mohammed S. Chowdhury


Howard Yaruss


Graduate School of Education

Books

Timothy D. Bellavia

Jeffrey Fisher

Mark Gura

Journal Articles

Samuel A. Epstein

Anna Toom

Abstracts and Proceedings

Franklin Schindelheim

Exhibitions

Timothy D. Bellavia

Graduate School of Jewish Studies

Books

Natalia Aleksiun
Simcha Fishbane


Zvi J. Kaplan


Maya Balakirsky Katz


Book Chapters

Natalia Aleksiun


Simcha Fishbane


Zvi J. Kaplan


Maya Balakirsky Katz


Mervin F. Verbit

Journal Articles

Maya Balakirsky Katz


Abstracts and Proceedings

Simcha Fishbane


Department of Behavioral Science

Book Chapters

Frank L. Gardner


Arthur P. Sullivan


Journal Articles

Michael H. Chetta


Jeffrey Gardere

Yair Maman


Dan Sharir


Arthur P. Sullivan


### Graduate School of Social Work

**Books**

**Eric Levine**


**Book Chapters**

**Eric Levine**


**Steven Pirutinsky**

& K. Loewenthal (Eds.), *Applied Jewish values in social sciences and psychology* (pp. 133-149). Basel, Switzerland: Springer.

**Journal Articles**

**Annecy Baez**


**Kam Man Kenny Kwong**


**Steven Pirutinsky**


**Sharon Samet**


**Jennifer R. Zelnick**


**Reviews**

**Kam Man Kenny Kwong**


**Jacob D. Fuchsberg Law Center (New York)**

**Books**

**Lynne Adair Kramer**


**Ann L. Nowak**


**Patricia E. Salkin**


**Book Chapters**

**Sarah Adams-Schoen**


**Meredith R. Miller**

Miller, M. R. (2016). Corporate codes of conduct and working conditions in the global supply chain: Accountability through

**Patricia E. Salkin**


**Marjorie Silver**


**Journal Articles**

**Harold Abramson**


**Sarah Adams-Schoen**


**Robert Cassidy**


**Irene Crisci**


**Suzanne Darrow-Kleinhaus**

Eileen Kaufman

Deseriee A. Kennedy

Samuel J. Levine

Michael Lewyn

Christina Lipski
Melissa H. Luckman


Ann L. Nowak


Patricia E. Salkin


Daniel Strafer


Dan Subotnik


Reviews

Dan Subotnik


Books

Henry Abramson


Ira Gold

Leon Kaganovskiy


Yehoshua November


Michael Szenberg


Journal Articles

Allan Geliebter


Evan Mintzer


Michael Szenberg

Poetry

Yehoshua November


November, Y. (2016, Summer). In the middle of the in-class essay exam. *Poetica Magazine*.


Landers College for Men

Journal Articles

Ross Zucker


Landers College for Women – The Anna Ruth and Mark Hasten School

Books

Zvi J. Kaplan


Maya Balakirsky Katz

**Book Chapters**

**Zvi J. Kaplan**


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**Mervin F. Verbit**


**Journal Articles**

**Maya Balakirsky Katz**


**Alexander Rialdi**

Ross Zucker


Translations

Norman Strickman


Exhibitions

Carol Steen


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David B. Levy


Reviews

David B. Levy


New York School of Career and Applied Studies

Books

Brenda Coultas


Journal Articles

Stanley Boylan


Ronald J. Brown

Mohammed S. Chowdhury


Ian E. Probstein


Poetry

Baruch November


**Ian E. Probstein**


**Translations**

**Ian E. Probstein**


**Software**

**Ian E. Probstein**


**School of Health Sciences (New York)**

**Books**

**Pat Precin**

psychopharmacology, dissociative identity disorder, and case publications. Saarbrücken, Germany: Lambert Academic.


**Louis H. Primavera**


**Book Chapters**

**Nathan D. Zasler**


**Journal Articles**

**Joseph Indelicato**


Indelicato, J. (2016). Take the stigma out of obesity. *Archives of Medical and Biomedical Research, 3* (1), 52-54.

**Troy W. Joseph**


**Kenneth L. Miller**


**Gisele Oliveira**


Pat Precin


Shira Schecter Weiner


Suzanne White


Abstracts and Proceedings

June Kume


Alexander Lopez

John R. Magel


Touro College of Osteopathic Medicine (New York)

Book Chapters

Janet Grotticelli


Robert Stern


Journal Articles

Barbara Capozzi


Karen E. Clayton


Nadege Dady


Jeffrey Gardere


**Robert B. Goldberg**


**Sonu Sahni**


**Robert Stern**


**Touro College of Osteopathic Medicine (Middletown)**

**Journal Articles**

**Murali G. Krishna**


Pirozzi, N., Rejali, N., Brennan, M., Vohra, A., McGinley, T., & Krishna, M. G. (2016). Sepsis: Epidemiology, pathophysiology, classification, biomarkers and management. *HSOA Journal of Emergency Medicine, Trauma & Surgical Care, 3*(1) [Article 014].

**Michael Miller**

Nilank C. Shah


after cardiac and lung surgeries related to hypomagnesemia and releases of ceramides and platelet-activating factor? *Clinics in Surgery, 1* [Article 1140].


**Abstracts and Proceedings**

Cheryl R. Rosenfeld


**Touro College of Pharmacy (New York)**

**Journal Articles**

Joyce Addo-Atuah


Haregewein Assefa


Marina Babayeva


Paramita Basu


Mary Choy


Henry Cohen


Kenneth R. Cohen


Rebecca Cope


Charnicia E. Huggins


Katherine K. Knapp


Zvi Loewy


Feng-Hua (Ellen) Loh


Benjamin E. Lukens


Catherine A. Millares-Sipin


Tae Eun Park


Dipan Ray


Martha M. Rumore


Roopali Sharma


**Maria A. Sorbera**


**Keith Veltri**


**Deborah Wittman**


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**Mary Choy**


**Batoul Senhaji-Tomza**

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Joyce Addo-Atuah


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Salomon Amar


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Aaron E. Yancoskie


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Aaron E. Yancoskie


Books

Linda K. Haymes


Keith Storey


Book Chapters

Michael K. Barbour


**Jim O’Connor**


**Journal Articles**

**Annette Aalborg**


**Michael K. Barbour**


Carinne M. Brody


Jeffrey B. Ritterman


Jaesin Sa


Sarah Sullivan


Siyan Yi

workers in Cambodia: A cross-sectional study. *BMC Public Health, 16* [Article 133].


Abstracts and Proceedings

Annette Aalborg


Michael K. Barbour


Sahai Burrowes


Eiman Mahmoud


Sarah Sullivan


Dissertations

Louise J. Santiago

Russell Caccavello


Joy A. Dugan


Tamira Elul


Alejandro Gugliucci

Gugliucci, A. (2016). Fructose surges damage hepatic adenosyl-monophosphate-dependent kinase and lead to increased


**Tami Hendriksz**


**Evan Hermel**


Hermel, E. (2016). CASPASE-12 and lupus: The curious case of the dog that didn’t bark. *Inflammation and Cell Signaling, 3*(3) [Article e1383].

Hermel, E. (2016). CASPASE-12, rheumatoid arthritis, and the dog that didn’t bark. *Immunogenetics: Open Access, 1* [Article 102].

**Denene Lofland**

Kathleen Mulligan


Shin Murakami


Abraham Pera


Kim Pfotenhauer


Patricia L. Rehfield


Rudolph J. Schrot

Jean-Marc Schwarz


Jay H. Shubrook


Ewan Sinclair


Andrea B. Taylor


**Mark F. Teaford**


**Eduardo Velasco-Mondragon**


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**Sahai Burrowes**


**Russell Caccavello**


**Alissa Farrell**


**Miriam Gochin**


**Alejandro Gugliucci**


**Audra Lehman**


**Eiman Mahmoud**


**Andrea B. Taylor**


**Mark F. Teaford**

**Book Chapters**

**Laura Baumgartner**


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**Eric J. Ip**


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**Kelan L. Thomas**


**Journal Articles**

**Mitchell J. Barnett**


Nathalie Bergeron


Monica K. Bidwal


Chad D. Bradford


Martin D. Brand


William E. Dager


Shane P. Desselle


Monica A. Donnelly


Shadi Doroudgar


Jeremiah J. Duby

David J. Evans


Akos A. Gerencser

Robert J. Ignoffo

Eric J. Ip


Kevin B. Ita

Ita, K. B. (2016). Perspectives on transdermal electroporation. *Pharmaceutics, 8*(1), [Article 9].


**Katherine K. Knapp**


**Shruti Lopchuk**


**Ingrid Lopes**


**Kajua B. Lor**


Rae Reiko Matsumoto


Jyothi K. Mallajosyula


Alison A. McCormick


Shona A. Mookerjee


Paul J. Perry


Bijal M. Shah


Kelan L. Thomas


**Clipper F. Young**


**Abstracts and Proceedings**

**Lauren M. Brown**


**Shengquan Liu**


**Vanishree Rajagopalan**


**Bijal M. Shah**


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**Journal Articles**

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**Mary Bemker**


**Book Chapters**

**Mary Bemker**


**Tricia A. Catalino**


**Tonya Walls**


**Journal Articles**

**Tricia A. Catalino**


**Catherine E. Chung**


**Iman Akef Khowailed**


**Cynthia Lau**

Michael S. Laymon


James M. McKivigan


Robyn Otty


Jerrold S. Petrofsky


**Abstracts and Proceedings**

**Iman Akef Khowailed**


**College of Osteopathic Medicine (TUN)**

**Journal Articles**

**Kimberly A. Congdon**


**James Q. Del Rosso**


**Terry Ann Else**


**Jutta A. Guadagnoli**


**Terrence W. Miller**


**Quang T. Nguyen**


**Philip E. Tobin**


**Michael R. Wells**


**Abstracts and Proceedings**

**Vladimir Bondarenko**

Kainath Durre


Larry Lehrner


Steven Prinster


Mahboob H. Qureshi


Amina Sadik


David Skyba


Xia Wang

Touro University Worldwide

Books

Michael Hamlin


Touro College Berlin

Book Chapters

Nicolai Wendland


Journal Articles

Özen Odag


Peter Theiss-Abendroth


Touro College Israel

Book Chapters

David Starr-Glass


**Journal Articles**

**David Starr-Glass**


**Gary D. Steinman**


**Hebrew Theological College**

**Books**

**Zev Eleff**


Journal Articles

Zev Eleff


Book Reviews

Zev Eleff


New York Medical College (NYMC) School of Health Sciences and Practice

Book Chapters

Chia-Ching Chen


Sergio G. Golombek


Barbara Greenberg


Augusto Sola


Journal Articles

Hasanat Alamgir


Naga Alomari


Robert W. Amler


Ronald J. Baken


Rebecca D. Benjamin

quality of life in persons with intellectual disability. *Journal of Intellectual Disability Diagnosis and Treatment, 4*(2), 81-93.


Heather L. Brumberg


Mitchell S. Cairo


**Chia-Ching Chen**


Catherine L. Curtis


Janet P. Dolot


Allen J. Dozor


Elizabeth D. Drugge

Joseph L. Giamelli


Sergio G. Golombek


Diane E. Heck


**Hae-Young Kim**


**Hong-Duck Kim**

Monica A. McHenry


Stuart A. Newman


Patricia A. Patrick


Daniel F. Peters


Luis F. Riquelme


Zohn Rosen


Gracelynn Sandoval


Michael P. Shakarjian


Sansar C. Sharma


Qiuhu Shi


**Augusto Sola**


**Alexandra Soyfer**


**Hannah J. Tahhan**


**Patricia O. Towle**

Deborah Viola


Paul F. Visintainer


Ben C. Watson


Abstracts and Proceedings

Mitchell S. Cairo


Awasthi, A., Ayello, J., van de Ven, C., Chakraborty, S., Barth, M., & Cairo, M. S. (2016). Polatuzumab vedotin (PV, ANTI-CD79B-VC-MMAE) significantly increased apoptosis/reduced cell proliferation and improved survival against Burkitt lymphoma
(BL) and primary mediastinal large B-cell lymphoma (PMBL). *Pediatric Blood & Cancer, 63*(Suppl. 3), S208.


Chu, Y., Brand, P., Morris, E., Lee, F., Talano, J. M., Shenoy, S., . . . Cairo, M. S. (2016). Natural killer cell reconstitution following familial haploidentical (FHI) CD34 enriched stem cell transplantation with
T-cell add back in patients with high risk sickle cell disease (SCD) (IND 14359). *Biology of Blood and Marrow Transplantation, 22*(3), S151-S152.


and re-cryopreserved cord blood mononuclear cells (CBMC) utilizing K562-mbIL21-41BBL; potential for adoptive cellular immunotherapy post umbilical cord blood transplantation (UCBT). *Biology of Blood and Marrow Transplantation, 22*(3), S153.


human placental derived stem cells (HPDSCs) in conjunction with unrelated cord blood transplantation (UCBT) in children and young adults with malignant and non-malignant disease (IND 14949). *Biology of Blood and Marrow Transplantation*, 22(3), S143-S144.


Allen J. Dozor


Krishnan, S. S., Rohman, A., & Dozor, A. J. (2016). Relationship between health literacy and numeracy of parents and asthma control in
their children. *American Journal of Critical Care Medicine, 193*, A2149.


Qiuhu Shi


**New York Medical College (NYMC) School of Medicine and Graduate School of Basic Medical Sciences**

*Books*

Valiere Alcena


Wilbert S. Aronow

William H. Frishman


Rifat Latifi


John A. McClung


Patrizio Petrone


Paul J. Rosch

Rosch, P. J. (Ed.). (2016). *Fat and cholesterol don’t cause heart attacks and statins are not the solution*. Cwmbran, Wales: Columbus.

Book Chapters

Nader G. Abraham


Chhaya Aggarwal

Wilbert S. Aronow


Debra E. Bessen

William H. Frishman


Patricia L. Gerbarg


Michael S. Goligorsky


Sergio G. Golombek


Sachin A. Gupte

Edward C. Halperin


Thomas H. Hintze


Sei Iwai


Jason T. Jacobson


Diwakar Jain


Alan H. Kadish

Sahil Khera


Steven L. Lansman


Rifat Latifi

Latifi, R. (2016). Intraoperative surgical decision-making: Is it art or is it science or is it both? Surgical decision making: Beyond the evidence based surgery (pp. 3-8). Cham, Switzerland: Springer International.


Latifi, R., & Stroster, J. A. (2016). Dealing with the most difficult situations in abdominal surgery. Surgical decision making: Beyond the evidence based surgery (pp. 119-131). Cham, Switzerland: Springer International.

Latifi, R., Stroster, J. A., & Center, K. E. (2016). A surgeon’s decisions as the leader of an interdisciplinary action team. Surgical decision
making: Beyond the evidence based surgery (pp. 31-39). Cham, Switzerland: Springer International.


Gary G. Lombardo


Corrado P. Marini


John A. McClung


Kertowidjojo, E., Qanud, K., Song, S., Popliskis, S., Sharma, M.,


Julio A. Panza


Patrizio Petrone


Anthony Policastro


Brian B. Ratliff


Petra Rocic


Paul J. Rosch

Graveline, D., & Rosch, P. J. (2016). Why reported statin side effects are just the tip of a titanic iceberg. In P. J. Rosch (Ed.), Fat and cholesterol don’t cause heart attacks and statins are not the solution (pp. 327-350). Cwmbran, Wales: Columbus.

Rosch, P. J. (2016). Deciphering the dilemma of perilous vs. pleiotropic effects of statins. In P. J. Rosch (Ed.), Fat and cholesterol don’t cause heart attacks and statins are not the solution (pp. 287-294). Cwmbran, Wales: Columbus.

Rosch, P. J. (2016). On the origin and evolution of things: An interview with Uffe Ravskov. In P. J. Rosch (Ed.), Fat and cholesterol don’t cause heart attacks and statins are not the solution (pp. 31-46). Cwmbran, Wales: Columbus.

Rosch, P. J. (2016). Preface: Why and how this book was written. In P. J. Rosch (Ed.), Fat and cholesterol don’t cause heart attacks and statins are not the solution (pp. 7-30). Cwmbran, Wales: Columbus.

Rosch, P. J. (2016). Why measuring cholesterol is obsolete and costly. In
R. R. Watson & F. Meester (Eds.), *Handbook of cholesterol: Biology, function and role in health and diseases* (pp. 357-398). Wageningen, Netherlands: Wageningen Academic.

Rosch, P. J., Mascitelli, L., & Goldstein, M. R. (2016). Statins and cancer: Cause or cure? In P. J. Rosch (Ed.), *Fat and cholesterol don’t cause heart attacks and statins are not the solution* (pp. 271-286). Cwmbran, Wales: Columbus.

Rosch, P. J., & Ravskov, U. (2016). Why the lipid hypothesis of coronary heart disease is fallacious and dangerous. In P. J. Rosch (Ed.), *Fat and cholesterol don’t cause heart attacks and statins are not the solution* (pp. 113-136). Cwmbran, Wales: Columbus.

**Mala Sharma**


**David Spielvogel**


**Gilbert H. Tang**

Journal Articles

Manoj T. Abraham


Nader G. Abraham


Waldman, M., Bellner, L., Vanella, L., Schragenheim, J., Lin, D. H., Darzynkiewicz, Z., . . . Abraham, N. G. (2016). Epoxyeicosatrienoic acids regulate adipocyte differentiation of mouse 3T3 cells, via PGC-1alpha activation, which is required for HO-1 expression and

Marc R. Adelman


Hasan A. Ahmad


Ahmed H. Alansari


Kaveh Alizadeh


Gad Alpan

Feldman, A., De Benedictis, B., Alpan, G., La Gamma, E. F., & Kase, J. S.

**Oscar M. J. Alvarez**


**Salomon Amar**


**Hossam Amin**


**Robert W. Amler**


**Piera Anversa**


Paul M. Arnaboldi


Wilbert S. Aronow


Aronow, W. S. (2016). Editor note: Early diagnosis to reduce CVD mortality. Journal of Cardiovascular Diseases & Diagnosis, 4(4) [Article e113].

Aronow, W. S. (2016). Exercise rehabilitation for the treatment of intermittent claudication due to peripheral arterial disease of the
lower extremities. *Vascular Diseases and Therapeutics, 1*(1).


**Aronow, W. S. (2016).** Prognosis of orthostatic hypotension. *Journal of Clinical & Experimental Cardiology, 7* [Article e147].

**Aronow, W. S. (2016).** Questions not answered by SPRINT. *Journal of Hypertension Open Access, 5*(1) [Article e116].


**Aronow, W. S. (2016).** What should the blood pressure treatment goal be in adults with hypertension in 2016? *ATM: Annals of Translational Medicine, 4*(23) [Article 464].

**Aronow, W. S. (2016).** What should the optimal systolic blood pressure goal be in treating older persons with hypertension? *Journal of the American Medical Directors Association, 17*(7), 571-573.


**Aronow, W. S. (2016).** What should the systolic blood pressure treatment goal be in patients aged 60 years and older with hypertension in 2016? *Journal of Geriatric Medicine and Gerontology, 2*(3) [Article 020e].

**Aronow, W. S. (2016).** What should the target blood pressure goals be? *Archives of Medical Science, 12*(6), 1377-1380.

**Aronow, W. S. (2016).** What should the target systolic blood pressure
goal be in older diabetics with hypertension? *Journal of Integrative Cardiology, 2*(2).


**Orly Avitzur**


Avitzur, O. (2016). History lessons: Knowing your family health history


**Sateesh C. Babu**


**Chandra S. Bakshi**


**Nivas Balasubramaniyam**


**Praveen Ballabh**


**Samuel P. Barasch**


**Donald Baumstein**


Christian D. Becker


Lars Bellner


Debra E. Bessen


Behzad Bidadi


Mahesh Bikkana


**Stephen B. Billick**


**Roxana Bodin**


**Noella Boma**


**Jeffrey L. Brown**


Heather L. Brumberg


Doris J. Bucher


Rachel Bush


Felipe C. Cabello


Mitchell S. Cairo


Boyiadzis, M., Bishop, M. R., Abonour, R., Anderson, K. C., Ansell, S. M.,


British Journal of Haematology, 173(4), 503-504.


Roger Carbajal


Thomas D. Cerabona


Praveen N. Chander


Chandra B. Chandran


Dipak Chandy


Ashok P. Chaudhari


**Shobhana A. Chaudhari**


**Donald S. Chen**


**Jun Chen**


**Jen W. Chiao**


Chiao, J. W., Melikian, M., Han, L., Xue, C., Tsao, A., Wang, L., . . .

**Roger Chirurgi**


**Muhammad S. Choudhury**


**Marta Christov**


**Yaya Chu**


**Savneek S. Chugh**


Leslie L. Citrome


Citrome, L. L. (2016). Which role for brexpiprazole, a new dopamine D2 partial agonist, in the treatment of schizophrenia? Evidence-Based Mental Health, 19(2) [Article e6].


Martin B. Cohen


Mark W. Connolly


Arthur J. L. Cooper


Howard A. Cooper


Draginja R. Cvetkovic


Zbigniew Darzynkiewicz


Kaushik Das


Raymond J. Dattwyler


Vincent A. DeBari


John Degliuomini


**AnneMarie DelliPizzi**


**Vardhihi Desikan**


**Nevenka Dimitrova**


**Thambi Dorai**


**Allen J. Dozor**


Jack Drescher


Jian D. Duan

Duan, J. D., & Williams, G. M. (2016). In vitro photochemical induction of Kojic acid - DNA adducts. Toxicology Open Access, 2 [Article 115].


to rat liver and cultured rat hepatocytes. *Archives of Toxicology*, 90(2), 427-432.


**Harsha V. Duvvi**

Omura, Y., Lu, D., Jones, M., Nihrane, A., Duvvi, H. V., Yapor, D., . . . Ohki, M. (2016). Optimal dose of vitamin D3 400 I.U. for average adults has a significant anti-cancer effect, while widely used 2000 I.U. or higher promotes cancer: Marked reduction of taurine & 1α, 25(OH)2D3 was found in various cancer tissues and oral intake of optimal dose of taurine 175mg for average adults, rather than 500mg, was found to be a new potentially safe and more effective method of cancer treatment. *Acupuncture & Electro-Therapeutics Research, 41*(1), 39-60.

**John G. Edwards**


**Lawrence Edwards**


**Carol A. Eisenberg**

Leonard M. Eisenberg


Andrew Elimian


Nader K. El-Mallawany


Osama A. Elsawy


Oleg Epelbaum


Markus Erb


A. Majid Eshghi


Mill Etienne


John T. Fallon


Stephen J. Ferrando


Nicholas R. Ferreri


Aileen M. Ferrick

Jonathan A. Fisher

Andrew I. Fishman

Leanne M. Forman

Israel Franco


Michael Frey
Deborah M. Friedman


Linda K. Friedman


William H. Frishman


Jose M. Galarza

Alan L. Gass


Jan Geliebter


Patricia L. Gerbarg

Michael H. Gewitz

Joseph L. Giamelli

John Giannone

Anthony G. Gilet

John L. Gillick

Aharona Glatman-Freedman


**Myron L. Glucksman**


**Henry P. Godfrey**


Robert B. Goldberg


Judah Goldschmiedt


Michael S. Goligorsky


**Sergio G. Golombek**


**Alice B. Gottlieb**


**Michael Grasso**


**Austin M. Guo**


**Tanush Gupta**


Sachin A. Gupte


mitochondrial complex I acutely augments L-type Ca$^{2+}$ current in A7r5 aortic smooth muscle cells. *American Journal of Physiology: Heart and Circulatory Physiology, 310*(9), H1118-H1128.


**Dorota Halicka**


**Edward C. Halperin**


**Aiman M. Hamdan**


Liying Han


Prakash Harikrishnan


Getaw W. Hassen


**Kenneth T. Hennrick**


**Virany H. Hillard**


**Thomas H. Hintze**


**Jessica C. Hochberg**


Tze-Chen Hsieh


Yin C. Hu


An Huang


Qin, J., Le, Y., Froogh, G., Kandhi, S., Jiang, H., Sun, D., ... Huang, A. (2016). Sexually dimorphic adaptation of cardiac function: Roles of epoxyeicosatrienoic acid and peroxisome proliferator-activated receptors. *Physiological Reports, 4*(12) [Article e12838].

Weihua Huang


R. Gordon Hutcheon


Michael Y. Hwang

Dumitru A. Iacobas

Sandra Iacobas

Michael J. Iatropoulos

Douglas H. Ingram

Humayun K. Islam
requiring open splenectomy in a patient taking rivaroxaban. The American Surgeon, 82(2), E54-E55.


Sei Iwai


Radha B. Iyer


Jason T. Jacobson


Diwakar Jain


Andrzej R. Jedynak


**Dhruve S. Jeevan**


**Thomas M. Jeitner**


**Meena Jhanwar-Uniyal**


Houli Jiang


Alan H. Kadish


Hossein T. Kalantari


Ameet Kamat


Jian Kang


Ryan K. Kaple


Carol L. Karmen

Jordan S. Kase


Ashutosh Kaul


Kanika Kaur


Marion K. Kessler


Pallavi Khattar


present in urothelial carcinoma. *The American Journal of Surgical Pathology, 40*(9), 1291-1295.


**Sahil Khera**


**Howard D. Kibel**


**Yujiro Kida**


**George Kleinman**

Bettina M. Knoll


Tetyana Kobets


Akos Koller


Sensuke Konno

Boris F. Krasnikov


David F. Kronn


Rocco J. Lafaro


Edmund F. La Gamma


Gregg M. Lanier


Steven L. Lansman


**Igor Laskowski**


**Rifat Latifi**


energy pelvic and extremity fractures. *Journal of Orthopaedic Trauma, 30*(12), 653-658.


**Lesli M. LeCompte**


**Ernest Y. Lee**


**Marietta Y. Lee**


**Sunggeun Lee**


Christopher S. Leonard


Robert G. Lerner


Simon Li


Daohong H. Lin


**Delong Liu**


Li, Z., & Liu, D. (2016). Cell therapy must be regulated as medicine. *Experimental Hematology & Oncology, 5* [Article 26].


**Zvi Loewy**


**Albert B. Lowenfels**


**Paul A. Lucas**

Shekher Maddineni


Anthony Maffei


George P. Maguire


Ravinder Mamtani


Corrado P. Marini


Stephen J. Marks


Michael Maroules


Rajamma Mathew


Gerald Matthews


Sam McCabe


John A. McClung


Kathryn E. McGoldrick


Donna McKenna


James R. McWilliam


Marvin S. Medow


Hasit Mehta

Shideh Mofidi


Harriet Mogul


Avinash L. Mohan


Dana G. Mordue


Augustine L. Moscatello


**Marjan U. Mujib**


**Raj Murali**


**Christopher C. Nabors**


**Robert B. Nadelman**


**Jayson A. Neil**


**John C. Nelson**


**Stuart A. Newman**


**Thomas G. Newman**


**Sheila M. Nolan**


**Richard A. Noto**


**John Nowakowski**

Rikuo Ochi

Caroline Ojaimi

Kutluk Oktay


**Robert A. Ollar**


**Yoshiaki Omura**


Omura, Y. (2016). Clinical significance of human papillomavirus type 16 for breast cancer & adenocarcinomas of various internal organs and Alzheimer’s brain with increased β-amyloid (1-42); combined use of optimal doses of vitamin D3 and taurine 3 times/day has significant beneficial effects of anti-cancer, anti-ischemic heart, and memory & other brain problems by significant urinary excretion of viruses, bacteria, and toxic metals & substances. *Acupuncture & Electro-Therapeutics Research, 41*(2), 127-134.

Omura, Y., Lu, D., Jones, M., Nihrane, A., Duvvi, H. V., Yapor, D., . . . Ohki, M. (2016). Optimal dose of vitamin D3 400 I.U. for average adults has a significant anti-cancer effect, while widely used 2000 I.U. or higher promotes cancer: Marked reduction of taurine & 1α, 25(OH)2D3 was found in various cancer tissues and oral intake of optimal dose of taurine 175mg for average adults, rather than 500mg, was found to be a new potentially safe and more effective method of cancer treatment. *Acupuncture & Electro-Therapeutics Research, 41*(1), 39-60.

**D. Ryan Ormond**


**Julio A. Panza**


**Boriana Parvez**

Lisa P. Paul


Neha M. Paul


Gerald Pekler


Daniel F. Peters


Patrizio Petrone


Mary M. Petzke


John L. Phillips


John T. Pinto


Schaafsma, E., Hsieh, T. C., Doonan, B. B., Pinto, J. T., & Wu, J. M. (2016). Anticancer activities of resveratrol in colorectal cancer. *Biology and Medicine, 8*(5) [Article 317].


Andrea Popescu-Martinez


Beata Popis-Matejak


Carmelo A. Puccio


**John Quilley**


**Matthew A. Rainaldi**


**Brian B. Ratliff**


**Rick M. Roark**


**Petra Rocic**


**Paul J. Rosch**

Mark S. Rosenberg


Richard A. Rosencrantz


William N. Ross


Angela Rossetti


Marcello Rota


Grigory Rozenblit


Anna Rozenshtein


Esther L. Sabban


Bijan Safai


Abdallah Sanaani


Claudio Sandoval


Majzner, R., Sandoval, C., Dozor, A. J., Jin, Z., van de Ven, C., Dalal, R., ... Cairo, M. S. (2016). Pulmonary function after hematopoietic stem cell transplantation is significantly better in pediatric recipients following reduced toxicity compared with myeloablative conditioning. *Bone Marrow Transplantation, 51*(11), 1530-1532.

Justin G. Santarelli


**Rahul Sao**


**John A. Savino**


**John Savooji**


**Ira Schwartz**


**Michal L. Schwartzman**


Pravin B. Sehgal


Karen P. Seiter


Steven J. Seligman


**Lidia I. Serova**


**Hamid S. Shaaban**


**Shetal I. Shah**


**Vahe S. Shahnazarian**

Shahnazarian, V. S., & Mehta, P. (2016). Improving the laboratory add-on process and increasing housestaff satisfaction with an EMR intervention. *BMJ Quality Improvement Reports, 5*(1) [Article u208549.w4294].

**Fayez E. Shamoon**


Altheeb, Z., Rana, C., Zaher, M., Doss, E., Shamoon, F. E., & Aronow, W.


**Craig M. Shannon**


after spinal cord injury in rats by immunomodulation. *International Journal of Molecular Sciences, 17*(1) [Article 49].

**Sansar C. Sharma**


**Pamela P. Siller**


**Raymund V. Sison**


**Jihad Slim**


Catherine B. Small


Yvette L. Smolin


Pierre-Yves Sonke


Patric K. Stanton


Julian M. Stewart


Michael F. Stiefel


Gustavo Stringel


Kathir S. Subramanian


Jin S. Suh


Sachin S. Sule


Dong Sun


**Robert Suriano**


**Alexander M. Sy**


**Adesh Tandon**


Wang, A., Solli, E., Carberry, N., Hillard, V. H., & Tandon, A. (2016). Delayed tension pneumocephalus following gunshot wound to
the head: A case report and review of the literature. Case Reports in Surgery, 2016 [Article 7534571].


Gilbert H. Tang


Michael S. Tenner


Deepali Tewari


Robert J. Timmermans


Raj K. Tiwari


Michael E. Tobias


Patricia O. Towle


Eric Vail


Libor Velisek


Shakarjian, M. P., Laukova, M., Veliskova, J., Stanton, P. K., Heck, D. E.,

**Jana Veliskova**


**Govindaiah Vinukonda**


**Hartaj S. Virk**


**Ferdinand J. Visco**


Linnea R. Vose


Marc K. Wallack


Guiqing Wang


Diseases, 2016 [Article 8935052].

Jen C. Wang
Wang, J. C., Shi, G., Baptiste, S., Yarotska, M., Sindhu, H., Wong, C., . . . Chen, H. (2016). Quantification of IGF-1 receptor may be useful in diagnosing polycythemia vera-suggestion to be added to be one of the minor criterion. PLoS ONE, 11(11) [Article e0165299].

Penghua Wang
mice. *Journal of Immunology*, 197(11), 4425-4435.


**Wenhui H. Wang**


**Burton S. Wasserman**


**Fay B. West**


**Gary M. Williams**


of the genotoxicity of glyphosate, glyphosate-based formulations, and aminomethylphosphonic acid. *Critical Reviews in Toxicology, 46*(Suppl. 1), 56-74.

Duan, J. D., & Williams, G. M. (2016). In vitro photochemical induction of Kojic acid - DNA adducts. *Toxicology Open Access, 2* [Article 115].


David C. Wolf


Michael S. Wolin


**Gary P. Wormser**


**Joseph M. Wu**


induced DNA damage in A549 lung cancer cells via modulation of cell cycle checkpoints and DNA repair. Oncology Reports, 35(6), 3735-3741.


Dazhong Xu


Saman Yaghoubian


Aaron E. Yancoskie


Esther C. Yoon


Craig H. Zalvan


Paul F. Zelkovic


Frank F. Zhang


Sufang Zhang


Xiao L. Zhang

Zhongtao Zhang


Hong Zhao


Minghao Zhong


Xianzheng Zhou


Muhammad T. Zia


Abstracts and Proceedings

Cori M. Abikoff


conditioning in pediatric recipients prior to familial haploidentical (FHI) T-cell depleted (TCD) allogeneic hematopoietic stem cell transplantation (AlloHSCT) in high risk sickle cell disease (SCD). *Pediatric Blood & Cancer, 63*(Suppl. S1), S17.


**Patricia V. Adem**


**Chhaya Aggarwal**


**Maria E. Aguero-Rosenfeld**

Hasan A. Ahmad


Angelo N. Arnold

Ponce-Ngo, B., Shen, J., Krolik, M., Hodgson, S., & Arnold, A. N. (2016). The importance of re-evaluating the HLA antibody profile and auto-antibody status when the flow cytometry crossmatch result is not as expected [Supplemental material]. *Human Immunology, 77*, 138.

Wilbert S. Aronow


**Sabina Babayeva**


**Praveen Ballabh**


**Maryam Banikazemi**


**Samuel P. Barasch**


**Donald Baumstein**

Alejandro Betancourt-Ramirez


Suzanne Braniecki


Mitchell S. Cairo


Awasthi, A., Ayello, J., van de Ven, C., Chakraborty, S., Barth, M., & Cairo, M. S. (2016). Polatuzumab vedotin (PV, ANTI-CD79B-VC-MMAE) significantly increased apoptosis/reduced cell proliferation and improved survival against Burkitt lymphoma (BL) and primary mediastinal large B-cell lymphoma (PMBL). Pediatric Blood & Cancer, 63(Suppl. 3), S208.


combination with anti-CD20 chimeric antigen receptor modified expanded natural killer cells against Burkitt lymphoma (BL). *Cytotherapy, 18*(6), S59.


Yaya Chu


expanded natural killer cells against Burkitt lymphoma (BL).  
*Cytotherapy*, 18(6), S59.


Leslie L. Citrome


Howard A. Cooper


Circulation, 134(Suppl. 1), A14622.


Gizelka A. David-West


Elizabeth De La Riva-Velasco


Abhay Dhand


**Nevenka Dimitrova**


Zhong, M., Vail, E., Huang, W., Mayogowda, P., Dimitrova, N., Fallon, J.
T., & Zhon g, M. (2016). Genomic mutational analysis of colorectal adenocarcinoma in patients under the age of 40. *Journal of Molecular Diagnostics, 18*(6), 1028.

**Allen J. Dozor**


**Jian D. Duan**


**Tanya Dutta**

Nader K. El-Mallawany


John T. Fallon


cancer panel and informatics pipeline as potential replacement for Sanger and PCR-based methods for somatic mutation detection in a hospital clinical laboratory. *Journal of Molecular Diagnostics, 18*(6), 1005.


**Michael P. Fanucchi**


**Cheng S. Feng**


**Mariel A. Focseneanu**


**William H. Frishman**

Gupta, T., Khera, S., Harikrishnan, P., Aronow, W. S., Jain, D., Sule, S. S.,


**Alan L. Gass**


**Patricia L. Gerbarg**


**Anthony G. Gilet**

John L. Gillick


Tanush Gupta


**Sachin A. Gupte**


**Carl V. Hamby**


Prakash Harikrishnan


Kenneth T. Hennrick


Jessica C. Hochberg

Hochberg, J. C., Oesterheld, J., Militano, O., Klejmont, L., Harrison, L.,


An Huang


Weihua Huang


Michael Y. Hwang


Michael J. Iatropoulos


Humayun K. Islam


Mourad M. Ismail


Sei Iwai

Diwakar Jain


**Meena Jhanwar-Uniyal**


**Pallavi Khattar**


**Sahil Khera**


Insights from the Nationwide Readmissions Database. *Circulation*, 134(Suppl. 1), A17798.


Christy Kim


George Kleinman


Tetyana Kobets

Sankaran S. Krishnan


David F. Kronn


Anand C. Kumar


Rocco J. Lafaro


Gregg M. Lanier


Steven L. Lansman


Sunggeun Lee


Robert G. Lerner


Oya Levendoglu-Tugal


Yanling Liao


Gary G. Lombardo


Albert B. Lowenfels


Wen Luo


Corrado P. Marini

Michael Maroules

Valerie M. Marrero-Stein

Nathan E. Millard

Shideh Mofidi

Marjan U. Mujib


**Raj Murali**


**Sheila M. Nolan**


**Rikuo Ochi**


**Kutluk Oktay**


**Yoshiaki Omura**

Omura, Y. (2016). From ECGs, various cancers and their biochemical
information were detected. In the presence of cancer and myocardial ischemia we found significant reduction of taurine in various cancer tissues & in the Lyme disease infected part of the heart where cardiac troponin I & ANP is markedly increased in atrial fibrillation ECGs. Optimal dose of taurine was found to reduce cancer parameter and improve myocardial function, Alzheimer related factors significantly. *Journal of Clinical and Experimental Cardiology, 7*(Suppl. 10), 10.


Omura, Y. (2016). Quick screening of cancers, cardiovascular diseases, and brain problems by non-invasively detecting visible and non-visible abnormalities existing at accurate organ representation areas of head, pupils, eyebrows, areas on & around eyes, lips, & nose of face, tongue, hands, & feet, and use of “mouth, hand & foot writing form” to make quick non-invasive early diagnosis of cancer & other medical problems on any part of body & evaluation of any therapeutic effects. *Alternative and Integrative Medicine, 5*(Suppl. 2), 30.

Omura, Y. (2016). Safe and effective treatment of various cancers, as well as myocardial ischemia, memory and other brain problems using optimal doses of vitamin D3 and taurine or special use of specific acupuncture points true ST-36 with or without PC-6 and SP-6. *Alternative and Integrative Medicine, 5*(Suppl. 2), 43.

**Mehmet F. Ozkaynak**


**Samir R. Pandya**

Julio A. Panza


**Lisa P. Paul**


**Neha M. Paul**


**Gerald Pekler**


**Patrizio Petrone**


**Alan A. Pinto**


**Anthony Policastro**

difference? Journal of the American College of Surgery, 223(Suppl. 2), e210-e211.

Tana S. Pradhan

Carmelo A. Puccio

Monique M. Regard

Jeremy M. Rosenblum
Luo, W., Xu, C., Ayello, J., Dela Cruz, F., Rosenblum, J. M., Lessnick, S., & Cairo, M. S. (2016). Protein phosphatase 1 regulatory subunit 1A (PPP1R1A) promotes tumor growth and metastasis in Ewing sarcoma. Pediatric Blood & Cancer, 63(Suppl. S1), S71.

Faisal Saeed

Abdallah Sanaani
Marilyn M. Scharbach

Karen P. Seiter


Fouzia A. Shakil


Fayez E. Shamoon

Patric K. Stanton
Kathir S. Subramanian


Sachin S. Sule


Dong Sun


**Gilbert H. Tang**


**Sean S. Tedjarati**


**Robert J. Timmermans**


**Aradhana A. Tiwari**


**Eric Vail**


residents to an updated departmental website at a mid-size academic medical center, an updated report. *American Journal of Clinical Pathology, 146*(Suppl. 1), 135.


**Hartaj S. Virk**


**Ferdinand J. Visco**


**Linnea R. Vose**


**Guiqing Wang**


bacterial pathogens. *Laboratory Investigation*, 96(Suppl. 1), 398A.


**Jen C. Wang**


**John J. Welter**


**Gary M. Williams**


**Michael S. Wolin**

pressure in hypoxia. *FASEB Journal*, 30(Suppl. 1), 758.1.


**Alfredo S. Wong**


**Dazhong Xu**


**Aaron E. Yancoskie**


**Esther C. Yoon**


residents to an updated departmental website at a mid-size academic medical center, an updated report. *American Journal of Clinical Pathology*, 146(Suppl. 1), 135.


**Gerald Zaidman**


**Xiao L. Zhang**


**Minghao Zhong**


(PD-L1) expression in operable non-small cell lung cancer (NSCLC) by immunohistochemical analysis. *Modern Pathology, 29*(Suppl. 2), 467A.


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<th>Pages</th>
</tr>
</thead>
<tbody>
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<td>88, 90, 102, 205</td>
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<td>Assefa, Haregewein</td>
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List of Publication Criteria

**Included**
- Abstracts published in scholarly/academic journals
- Conference/symposium articles in published proceedings
- Articles in scholarly/academic/professional journals
- Bibliographies
- Books (authored/edited)
- Book chapters (authored/edited)
- Book/film reviews in academic publications
- Creative works – curated or published; not self-published (poetry, novels, short stories, published plays, art exhibits, musical scores and choreographed dance, audiovisuals)
- Encyclopedia entries (excluding Wikipedia)
- Evidence-based publications in peer-reviewed journals
- Letters to the editor, if published in peer-reviewed journals
- Monographs
- Patents
- Published dissertations (beyond ProQuest Dissertations and Theses)
- Technological/software products (e.g. apps, if published through iTunes or Google Play; not self-published)
- Test reviews in Mental Measurement Yearbooks
- Textbooks

**Excluded**
- Translations of literary or scholarly work(s) from and into English, if translations are by the TCUS faculty member
- Announcements of presentations that are printed in conference/events program (including abstracts)
- Blogs
- Broadcast media
- CATs or CAPs (Critical Appraisal Topics or Papers)
- Committee reports
- In-house or departmental newspaper articles
- Interviews
- Job titles and responsibilities
- Opinion pieces
- Newspaper articles
- Newsletter items
- Obituaries/eulogies
- Pending patent applications
- Popular magazine articles
- Presentations, including poster presentations
- Unpublished technical reports & working papers
- Vanity presses
- Items that have the following description: “in press”, “forthcoming”, “advance access online”, “epubs”, “pre-pub online”, “corrected proofs” or any other kind of publications that do not have their bibliographic information available yet
Every effort was made to identify and include all Touro College and University System faculty authors who published between January 1, 2016 and December 31, 2016. We regret any omissions or inadvertent errors.

We invite faculty authors to submit their 2017 publications information to Carrie Levinson, Scholarly Communications Librarian, via email at carrie.levinson2@touro.edu or by phone at 212-463-0400 ext. 5244, for inclusion of their publication(s) on Touro Scholar.