2015 Touro College & University System Faculty Publications

Touro College & University System

Follow this and additional works at: https://touroscholar.touro.edu/facpubs

Part of the Scholarly Publishing Commons

Recommended Citation

This Book is brought to you for free and open access by the Touro College Libraries at Touro Scholar. It has been accepted for inclusion in Faculty Publications Books by an authorized administrator of Touro Scholar. For more information, please contact touro.scholar@touro.edu.
Midtown Main Campus of Touro College
27-33 West 23rd Street, New York, NY 10010

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.
# Table of Contents

Message from the President ................................................................. 5  
Message from the Provost ................................................................. 6  
Acknowledgments ............................................................................. 7  
Note from the Library ....................................................................... 8  
Note from the NYMC Library ............................................................. 9  
Faculty Publications (By Academic Program) .................................. 10  
  Office of the President ................................................................. 10  
  Office of the Provost ................................................................. 11  
  Graduate School of Business ......................................................... 12  
  Graduate School of Education ....................................................... 12  
  Graduate School of Jewish Studies ................................................ 13  
  Department of Behavioral Science ................................................ 14  
  Graduate School of Social Work .................................................... 17  
  Jacob D. Fuchsberg Law Center (New York) ................................. 18  
  Lander College of Arts and Sciences – Flatbush ............................ 23  
  Lander College for Men ............................................................... 25  
  Lander College for Women – The Anna Ruth and Mark Hasten School  26  
  Touro College Libraries (New York) ................................................. 28  
  New York School of Career and Applied Studies (NYSCAS) ............ 30  
  School of Health Sciences (New York) ............................................ 36  
  Touro College of Osteopathic Medicine (New York) ....................... 40  
  Touro College of Osteopathic Medicine (Middletown) ..................... 43  
  Touro College of Pharmacy (New York) ......................................... 43  
  Touro College of Dental Medicine at NYMC ............................... 53  
  Touro University California (TUC) ................................................ 54  
    College of Education & Health Sciences ..................................... 54  
    College of Osteopathic Medicine .............................................. 58  
    College of Pharmacy ............................................................. 69  
  Touro University Nevada (TUN) .................................................... 79  
    Office of Institutional Research and Strategic Planning (TUN) .... 79  
    College of Health & Human Services ....................................... 79  
    College of Osteopathic Medicine ............................................. 83  
  Touro College Los Angeles .......................................................... 85  
  Touro University Worldwide ....................................................... 85  
  New York Medical College (NYMC) .............................................. 85  
    Graduate School of Basic Medical Sciences ............................... 85  
    School of Health Sciences and Practice .................................... 112  
    School of Medicine .............................................................. 130  
Faculty Publications Index ............................................................... 294  
Criteria for Inclusion .................................................................... 312
Message from the President

At Touro College, we highly value our faculty’s research and scholarship, and we devote a myriad of resources toward their continued development. This compilation, which is the sixth annual compendium of faculty publications, represents Touro’s commitment to being a leader on multiple research frontiers. As in the past two 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 635 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 2015 Faculty Publications Book is an extension of the Touro Faculty Publications Database (touro.edu/library), which contains over 5,400 searchable entries. The database is regularly updated with the newest citations and features tools that show the impact of this research worldwide. As the third 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
Research and scholarship are important aspects of our role in higher education. Our work not only helps to advance knowledge and learning to benefit society as a whole, but it also informs our teaching and energizes our students and our colleagues. It keeps us current and it challenges us to continue to lead by example in the classroom, in the laboratory and in the library.

Congratulations to the Touro faculty and staff highlighted in the 2015 Faculty Publications book. This impressive publication evidences ever-increasing research and scholarly productivity by an engaged cadre faculty and staff of the Touro College & University System and New York Medical College. Contributions ranging from the medical sciences to the arts and humanities are linked in the digital version of this book to quickly enable readers to examine interesting topics and learn about the interests and expertise of our colleagues across the System.

Special thank you to the Library staff who carefully assemble and archive our work in this annual publication. The library’s latest initiative, Touro Scholar (touroscholar.touro.edu), offers an institutional repository, or online archive, of the research and scholarship of the Touro College & University System with New York Medical College. When fully populated, it will include full text of articles and book chapters, and will expand the scope beyond the Faculty Publications Database to include such materials as student work, poster presentations, and data sets. Once submissions are open, I hope you will add your work to this incredibly important new offering.

I look forward to continuing to learn about the interesting, innovative and important work of the Touro faculty who publish and share their research and scholarship.

Patricia E. Salkin  
Provost  
Graduate and Professional Divisions  
Touro College
Acknowledgements

We now have over 5,400 citations in our database for its sixth year of operation. This is an achievement we are 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, and Provost Salkin for always supporting the library and this project;
- Esther Greenfield and Malka Hirsch for their wonderful attention to detail, editing talents, and ensuring that every year the book is polished and professional;
- Sara Tabaei, for encouraging supervision and continuing support;
- 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) and Nina Kurzban (Cataloger) of the New York Medical College Health Sciences Library for their dedication to seamlessly incorporating their 2015 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 translations;
- The Research Council Committee for their useful feedback and support.

We are very excited at the Libraries to announce the beginning stages of Touro Scholar, the Touro College & University System’s new institutional repository. This online archive of the system’s research and scholarship will house full text of articles, book chapters, and more, and will provide a space for student work and other types of research such as data sets and poster presentations. As in the Faculty Publications Database, we will have metrics tools to show the impact and reach of the research on Touro Scholar. We hope you will be as thrilled with the repository as we are.

Carrie Levinson
Scholarly Communications Librarian
Note from the Library

It is with great pride that we present the 6th Annual Touro College & University System Faculty Publications book. This publication affords us the opportunity to once again present the depth of research and creative works of Touro College & University System scholars. This book of scholarship also includes the research and academic accomplishments of the New York Medical College. There has been a significant increase in submissions from the time the Faculty Publication book was first published, and we encourage faculty to continue presenting their scholarly and creative works. We encourage you to submit your publications on the Faculty Publications site (touro.edu/library).

We are grateful to the Office of the President for supporting the library in its effort to publicize the research and scholarship of Touro scholars. Dr. Kadish, President of the Touro College & University System, recently addressed attendees at Touro’s Annual Research Day. He stressed the importance of doing research to make the world a better place. The Touro Libraries, through the Faculty Publications Database and soon through Touro Scholar, showcase the academic and creative accomplishments of the Touro community and increase the accessibility of these accomplishments worldwide.

I thank the dedicated library staff under the guidance of Sara Tabaei, Library Information Literacy Director, and Carrie Levinson, Scholarly Communications Librarian, for their dedication and hard work to insure that the highest standards are met. I also thank NYMC Library Director Marie Ascher and NYMC Cataloger Nina Kurzban for their valued assistance in compiling the work from NYMC faculty. Their professionalism is reflected in the quality of the Faculty Publications book.

I would like to close by mentioning two prominent scholars, researchers and Faculty Publications authors who have passed on. Dr. Giuseppe Costantino from the Department of Behavioral Science and Dr. Gisele Oliveira from the School of Health Sciences (New York). May their memories be an inspiration to their colleagues and students.

Bashe Simon
Director of Libraries
Note from the NYMC Library

There are many ways in which one may measure the quality of a university. Among them is the scholarly output of its faculty. Once again, our researchers at New York Medical College have produced voluminous scholarly output. We can be very proud of this research that is being produced at NYMC and at Touro College and University System as a whole. This 2015 edition of the Faculty Publications Bibliography and database is a record of all that we have to celebrate.

New this year is the availability of the Touro Scholar institutional repository, which will henceforth be the online home for Touro and NYMC manuscripts and supplemental research materials. While many faculty may be submitting their publications to various online repositories already, it is our goal to locally support open access in this way and make sure that we both highlight our institutions and provide free access to the documented research results produced by our faculty. By submitting to Touro Scholar you are submitting to a database you can trust will continue to exist long into the future, that your materials will be findable via internet search engines, that it will be free to all (if you choose), and that you do so in conjunction with your colleagues at NYMC and Touro.

On the NYMC end, many thanks are due in particular to Nina Kurzban, who dedicated so many hours to the collection and production of the data that make up the NYMC portions of the publication and database, and to Rhonda Altonen, our new Research Services Librarian at the Health Sciences Library staff, for pitching in when time got tight. Many thanks to our colleagues at the Touro College Libraries for their dedicated collaboration.

And above all, congratulations to all of our authors on an exceptional year in 2015. May you continue to produce the research evidence that keeps medicine and health sciences alive and ever-changing.

Regards,

Marie T. Ascher, MS, AHIP
Lillian Hetrick Huber Endowed Director
New York Medical College, Health Sciences Library
Touro Faculty Publications 2015
By Academic Program

Office of the President (New York)

Book Chapters

Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine


Journal Articles

Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine


Abstracts and Proceedings

Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine


---

**Office of the Provost**

**Books**

Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)


**Book Chapters**

Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)


**Journal Articles**

Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)


based incubators and access to justice – Perspectives from deans. *Journal of Experiential Learning, 1*(2), 202-214.

**Graduate School of Business (New York)**

**Book Chapters**

**Sabra Brock, Graduate School of Business**


**Journal Articles**

**Sabra Brock, Graduate School of Business**


**Graduate School of Education (New York)**

**Books**

**Shu Jen Chen-Worley, Graduate School of Education**


**Jeffrey Fisher, Graduate School of Education**


**Book Chapters**

**Phyllis F. Reggio, Graduate School of Education**


**Journal Articles**

**Anna Toom, Graduate School of Education**

Osnat Zaken, Graduate School of Education


Abstracts and Proceedings

Shu Jen Chen-Worley, Graduate School of Education


Anna Toom, Graduate School of Education


Encyclopedia Entries

Yuriy V. Karpov, Graduate School of Education


Graduate School of Jewish Studies

Book Chapters

Judith Bleich, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School

Journal Articles

Natalia Aleksiun, Graduate School of Jewish Studies


Zvi J. Kaplan, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Maya Balakirsky Katz, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Reviews

Maya Balakirsky Katz, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Department of Behavioral Science

Books

Rosemary Flanagan, Department of Behavioral Science


Book Chapters

Rosemary Flanagan, Department of Behavioral Science


Dominick A. Fortugno, Department of Behavioral Science


Journal Articles

Victoria Comerchero, Department of Behavioral Science


Giuseppe Costantino, Department of Behavioral Science


Jeffrey Gardere, Department of Behavioral Science and Touro College of Osteopathic Medicine (New York)


Leib Litman, Department of Behavioral Science and Lander College for Men


**Yair Maman, Department of Behavioral Science**


**Dan Sharir, Department of Behavioral Science**


**Arthur P. Sullivan, Department of Behavioral Science**


**Richard Waxman, Department of Behavioral Science**


**Reviews**

**Victoria Comerchero, Department of Behavioral Science**


**Rosemary Flanagan, Department of Behavioral Science**


**Poetry**

**Arthur P. Sullivan, Department of Behavioral Science**


**Graduate School of Social Work**

**Book Chapters**

**Jennifer R. Zelnick, Graduate School of Social Work**


**Journal Articles**

**Michael M. Crocker, Graduate School of Social Work**

Jennifer R. Zelnick, Graduate School of Social Work


Reviews

Joyce Bialik, Graduate School of Social Work


Nancy Feldman, Graduate School of Social Work


Software

Kam Man Kenny Kwong, Graduate School of Social Work


Jacob D. Fuchsberg Law Center (New York)

Books

Suzanne Darrow-Kleinhaus, Jacob D. Fuchsberg Law Center (New York)


Sidney Kwestel, Jacob D. Fuchsberg Law Center (New York)


Joan Foley, Jacob D. Fuchsberg Law Center (New York)

Krontz, C., & Foley, J. (2015). Interactive citation workbook for the

**Tracy McGaugh Norton, Jacob D. Fuchsberg Law Center (New York)**


**Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)**


**Martin A. Schwartz, Jacob D. Fuchsberg Law Center (New York)**


**Gary M. Shaw, Jacob D. Fuchsberg Law Center (New York)**


**Book Chapters**

**Irene Crisci, Jacob D. Fuchsberg Law Center (New York)**


**Meredith R. Miller, Jacob D. Fuchsberg Law Center (New York)**


**Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)**


**Martin A. Schwartz, Jacob D. Fuchsberg Law Center (New York)**


**Journal Articles**

**Sarah Adams-Schoen, Jacob D. Fuchsberg Law Center (New York)**


**Fabio Arcila, Jr., Jacob D. Fuchsberg Law Center (New York)**


**Myra Berman, Jacob D. Fuchsberg Law Center (New York)**


**Suzanne Darrow-Kleinhaus, Jacob D. Fuchsberg Law Center (New York)**


Erica Edwards-O’Neal, Jacob D. Fuchsberg Law Center (New York)


Jack Graves, Jacob D. Fuchsberg Law Center (New York)


Eileen Kaufman, Jacob D. Fuchsberg Law Center (New York)


Richard Klein, Jacob D. Fuchsberg Law Center (New York)


Samuel Levine, Jacob D. Fuchsberg Law Center (New York)


Michael Lewyn, Jacob D. Fuchsberg Law Center (New York)


**Meredith R. Miller, Jacob D. Fuchsberg Law Center (New York)**


**Jeffrey Morris, Jacob D. Fuchsberg Law Center (New York)**


**Benjamin Rajotte, Jacob D. Fuchsberg Law Center (New York)**


**Patricia E. Salkin, Office of the Provost and Jacob D. Fuchsberg Law Center (New York)**


Thomas A. Schweitzer, Jacob D. Fuchsberg Law Center (New York)

Dan Subotnik, Jacob D. Fuchsberg Law Center (New York)

Abstracts and Proceedings

Myra Berman, Jacob D. Fuchsberg Law Center (New York)

Reviews

Rodger Citron, Jacob D. Fuchsberg Law Center (New York)

Michael Lewyn, Jacob D. Fuchsberg Law Center (New York)

Stacy F. Posillico, Jacob D. Fuchsberg Law Center (New York)

Lander College of Arts and Sciences – Flatbush

Books

Michael Szenberg, Lander College of Arts and Sciences – Flatbush
Book Chapters

Allan Geliebter, Lander College of Arts and Sciences – Flatbush

Journal Articles

Ronald J. Brown, Lander College of Arts and Sciences – Flatbush

Allan Geliebter, Lander College of Arts and Sciences – Flatbush


Evan Mintzer, Lander College of Arts and Sciences – Flatbush

**Thomas Rozinski, Lander College of Arts and Sciences – Flatbush**


**Poetry**

**Yehoshua November, Lander College of Arts and Sciences – Flatbush**


**Lander College for Men**

**Journal Articles**

**Leib Litman, Department of Behavioral Science and Lander College for Men**


**Jonathan Robinson, Lander College for Men**


**Books**

**Howard R. Feldman, Lander College for Women – The Anna Ruth and Mark Hasten School**


**Book Chapters**

**Judith Bleich, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School**

Journal Articles

Solange Charas, Lander College for Women – The Anna Ruth and Mark Hasten School


Zvi J. Kaplan, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Maya Balakirsky Katz, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Alexander Rialdi, Lander College for Women – The Anna Ruth and Mark Hasten School


Rachel S. Salamon, Lander College for Women – The Anna Ruth and Mark Hasten School


Reviews

Maya Balakirsky Katz, Graduate School of Jewish Studies and Lander College for Women – The Anna Ruth and Mark Hasten School


Touro College Libraries (New York)

Books

Marjorie Charlot, Touro College Libraries (New York)

Abstracts and Proceedings

Shelly Warwick, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)

Reviews

Carrie B. Levinson, Touro College Libraries (New York)

David B. Levy, Touro College Libraries (New York)


**William Lundmark, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)**


**Bibliographies**

**William Lundmark, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)**


**New York School of Career and Applied Studies (NYSCAS)**

**Books**

**Helen Mitsios, New York School of Career and Applied Studies (NYSCAS)**

Ian E. Probstein, New York School of Career and Applied Studies (NYSCAS)


Book Chapters

Sherry L. Reiter, New York School of Career and Applied Studies (NYSCAS)


Journal Articles

Nirupama Narayanan, New York School of Career and Applied Studies (NYSCAS)


Ian E. Probstein, New York School of Career and Applied Studies (NYSCAS)


Melvin Schiff, New York School of Career and Applied Studies (NYSCAS)


Poetry

Brenda Coultas, New York School of Career and Applied Studies (NYSCAS)


Helen Mitsios, New York School of Career and Applied Studies (NYSCAS)


Ian E. Probstein, New York School of Career and Applied Studies (NYSCAS)


Translations

Ian E. Probstein, New York School of Career and Applied Studies (NYSCAS)


Keats, J. (2015). Prekrasnoye plenyayet navsegda: Dzhon Kits (1795-
1821) [A thing of beauty is a joy forever: John Keats (1795-1821)] (I. E. Probstein, Trans.). *Sem’ Iskusstv [Seven Arts],* 9(66).


In *Polnoye sobraniye stikhotvoreniy* [Collected poems] (p. 146). Moscow, Russia: Rudomino.


Moscow, Russia: Rudomino.


### School of Health Sciences (New York)

#### Books

**Meira L. Orentlicher, School of Health Sciences (New York)**


**Pat Precin, School of Health Sciences (New York)**


**Louis H. Primavera, School of Health Sciences (New York)**


**Isabella K. Reichel, School of Health Sciences (New York)**


**Susan A. Taddonio, School of Health Sciences (New York)**


#### Book Chapters

**Gisele Oliveira, School of Health Sciences (New York)**


Oliveira, G., & Fava, G. (2015). PTF para movimento paradoxal de pregas vocais [Speech-language PTF for paradoxical vocal fold motion]. In *Planos terapêuticos fonoaudiológicos (PTFs) [Speech-

Meira L. Orentlicher, School of Health Sciences (New York)


Isabella K. Reichel, School of Health Sciences (New York)


Stephanie J. Dapice Wong, School of Health Sciences (New York)


Wong, S. J. D. (2015). Transition and aging. In M. L. Orentlicher, S. Schefkind, & R. W. Gibson (Eds.), Transitions across the lifespan:

Journal Articles

Nathan Boucher, School of Health Sciences (New York)


James A. Gilchrist, School of Health Sciences (New York)


James S. Gould, School of Health Sciences (New York)


Gisele Oliveira, School of Health Sciences (New York)


Meira L. Orentlicher, School of Health Sciences (New York)


Seung-Yun (Theresa) Yang, School of Health Sciences (New York)


**Nathan D. Zasler, School of Health Sciences (New York)**


**Abstracts and Proceedings**

**Frances Corio, School of Health Sciences (New York)**


**Emil Euaparadorn, School of Health Sciences (New York)**


**Ralph Garcia, School of Health Sciences (New York)**


**Joseph Indelicato, School of Health Sciences (New York)**

Indelicato, J. (2015). Treating the cognitive and social dysfunctions related to type 2 diabetes. *Archives of Medical and Biomedical Research, 2*(1-3), 22.

**John R. Magel, School of Health Sciences (New York)**

Robert Troiano, School of Health Sciences (New York)


**Reviews**

Nathan D. Zasler, School of Health Sciences (New York)


Touro College of Osteopathic Medicine (New York)

**Journal Articles**

Barbara Capozzi, Touro College of Osteopathic Medicine (New York)


Jeffrey Gardere, Department of Behavioral Science and Touro College of Osteopathic Medicine (New York)


Piotr B. Kozlowski, Touro College of Osteopathic Medicine (New York)


Judith Kutzleb, Touro College of Osteopathic Medicine (New York)

Sonu Sahni, Touro College of Osteopathic Medicine (New York)


Gary D. Steinman, Touro College of Osteopathic Medicine (New York)


Abstracts and Proceedings

Ramona Baez, Touro College of Osteopathic Medicine (New York)


Bedia Castellanos, Touro College of Osteopathic Medicine (New York)


Stacey L. Fanning, Touro College of Osteopathic Medicine (New York)


Robert B. Goldberg, Touro College of Osteopathic Medicine (New York)

Carlos Quinteros, Touro College of Osteopathic Medicine (New York)


Sushama Rich, Touro College of Osteopathic Medicine (New York)


Sumathilatha Sakthi Velavan, Touro College of Osteopathic Medicine (New York)


Shelly Warwick, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)


Reviews

William Lundmark, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)


Bibliographies

William Lundmark, Touro College Libraries (New York) and Touro College of Osteopathic Medicine (New York)

Colleges of Pharmacy/Library & Information Sciences Special Interest Group.

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

**Vasudeva G. Kamath, Touro College of Osteopathic Medicine (Middletown)**


**Leah Labranche, Touro College of Osteopathic Medicine (Middletown)**


**David P. Yens, Touro College of Osteopathic Medicine (Middletown)**


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

**Books**

**Henry Cohen, Touro College of Pharmacy (New York)**


**Book Chapters**

**Paramita Basu, Touro College of Pharmacy (New York)**


**Eva Berrios-Colon, Touro College of Pharmacy (New York)**


Christine C. Caruso, Touro College of Pharmacy (New York)


Henry Cohen, Touro College of Pharmacy (New York)


Priyank Kumar, Touro College of Pharmacy (New York)


Journal Articles

Haregewein Assefa, Touro College of Pharmacy (New York)


Paramita Basu, Touro College of Pharmacy (New York)


Mary Choy, Touro College of Pharmacy (New York)


Henry Cohen, Touro College of Pharmacy (New York)


Kenneth R. Cohen, Touro College of Pharmacy (New York)


Rebecca Cope, Touro College of Pharmacy (New York)


**Levita K. Hidayat, Touro College of Pharmacy (New York)**


**Katherine K. Knapp, Touro College of Pharmacy (New York) and College of Pharmacy (TUC)**


**Priyank Kumar, Touro College of Pharmacy (New York)**


**Zvi G. Loewy, Touro College of Pharmacy (New York) and NYMC Graduate School of Basic Medical Sciences**


**Feng-Hua (Ellen) Loh, Touro College of Pharmacy (New York)**

Loh, F. H., Stuart, B., & Zuckerman, I. H. (2015). Treatment patterns for osteoporosis in elderly women residing in the community and in


**Shreya Patel, Touro College of Pharmacy (New York)**


**Rebecca L. Salbu, Touro College of Pharmacy (New York)**


**Roopali Sharma, Touro College of Pharmacy (New York)**


**Nataliya Shinkazh, Touro College of Pharmacy (New York)**


**Suzanne R. Soliman, Touro College of Pharmacy (New York)**

Maureen Sullivan, Touro College of Pharmacy (New York)


Keith Veltri, Touro College of Pharmacy (New York)


Deborah Wittman, Touro College of Pharmacy (New York)


Abstracts and Proceedings

Haregewein Assefa, Touro College of Pharmacy (New York)


Paramita Basu, Touro College of Pharmacy (New York)


**Suzannah Callaghan, Touro College of Pharmacy (New York)**


**Mary Choy, Touro College of Pharmacy (New York)**


**Henry Cohen, Touro College of Pharmacy (New York)**


Kenneth R. Cohen, Touro College of Pharmacy (New York)


Thomas J. Cook, Touro College of Pharmacy (New York)


John Fisher, Touro College of Pharmacy (New York)


Priyank Kumar, Touro College of Pharmacy (New York)


Martha M. Rumore, Touro College of Pharmacy (New York)


Rebecca L. Salbu, Touro College of Pharmacy (New York)


Batoul Senhaji-Tomza, Touro College of Pharmacy (New York)


Roopali Sharma, Touro College of Pharmacy (New York)


Nataliya Shinkazh, Touro College of Pharmacy (New York)


Suzanne R. Soliman, Touro College of Pharmacy (New York)


**Maureen Sullivan, Touro College of Pharmacy (New York)**


**Brandon Vachirasudlekha, Touro College of Pharmacy (New York)**


**Keith Veltri, Touro College of Pharmacy (New York)**


**Deborah Wittman, Touro College of Pharmacy (New York)**

Reviews

Joyce Addo-Atuah, Touro College of Pharmacy (New York)


Christine C. Caruso, Touro College of Pharmacy (New York)


Touro College of Dental Medicine at NYMC

Journal Articles

Aaron E. Yancoskie, Touro College of Dental Medicine at NYMC


Abstracts and Proceedings

Aaron E. Yancoskie, Touro College of Dental Medicine at NYMC


Touro University California (TUC)
College of Education & Health Sciences

Journal Articles

Annette Aalborg, College of Education & Health Sciences, Touro University California (TUC)


Carinne M. Brody, College of Education & Health Sciences, Touro University California (TUC)


Linda K. Haymes, College of Education & Health Sciences, Touro University California (TUC)


Elena O. Lingas, College of Education & Health Sciences, Touro University California (TUC)


Ana Maldonado, College of Education & Health Sciences, Touro University California (TUC)


Michal Post, College of Education & Health Sciences, Touro University California (TUC)


Pamela Redmond, College of Education & Health Sciences, Touro University California (TUC)


Miranda Ritterman Weintraub, College of Education & Health Sciences, Touro University California (TUC)


risk behaviors? Frontiers in Public Health, 3 [Article 224].


Jaesin Sa, College of Education & Health Sciences, Touro University California (TUC)

Keith Storey, College of Education & Health Sciences, Touro University California (TUC)

Sarah Sullivan, College of Education & Health Sciences, Touro University California (TUC)

Deirdra F. Wilson, College of Education & Health Sciences, Touro University California (TUC)

Siyan Yi, College of Education & Health Sciences, Touro University California (TUC)

with HIV: A cross-sectional study in Cambodia. *PLoS One, 10*(3) [Article e0121461].


**Abstracts and Proceedings**

**Annette Aalborg, College of Education & Health Sciences, Touro University California (TUC)**


**Grace Landel, College of Education & Health Sciences, Touro University California (TUC)**


**Pamela Redmond, College of Education & Health Sciences, Touro University California (TUC)**

Sarah Sullivan, College of Education & Health Sciences, Touro University California (TUC)


College of Osteopathic Medicine (TUC)

Books

Athena W. Lin, College of Osteopathic Medicine, Touro University California (TUC)


Book Chapters

Walter C. Hartwig, College of Osteopathic Medicine, Touro University California (TUC)


Athena W. Lin, College of Osteopathic Medicine, Touro University California (TUC)


Shin Murakami, College of Osteopathic Medicine, Touro University California (TUC)

Mark F. Teaford, College of Osteopathic Medicine, Touro University California (TUC)


Journal Articles

Russell Caccavello, College of Osteopathic Medicine, Touro University California (TUC)


Shidong Chu, College of Osteopathic Medicine, Touro University California (TUC)


Michael B. Clearfield, College of Osteopathic Medicine, Touro University California (TUC)


Joy A. Dugan, College of Osteopathic Medicine, Touro University California (TUC)


**David J. Eliot, College of Osteopathic Medicine, Touro University California (TUC)**


**Miriam Gochin, College of Osteopathic Medicine, Touro University California (TUC)**


**Alejandro Gugliucci, College of Osteopathic Medicine, Touro University California (TUC)**


**Kenneth Hisley, College of Osteopathic Medicine, Touro University California (TUC)**


**Hardeep Kaur, College of Osteopathic Medicine, Touro University California (TUC)**


**Denene Lofland, College of Osteopathic Medicine, Touro University California (TUC)**


**Eiman Mahmoud, College of Osteopathic Medicine, Touro University California (TUC)**


**Teresita Menini, College of Osteopathic Medicine, Touro University California (TUC)**


Ariana Nemati, College of Osteopathic Medicine, Touro University California (TUC)


Jean-Marc Schwarz, College of Osteopathic Medicine, Touro University California (TUC)


Jay H. Shubrook, College of Osteopathic Medicine, Touro University California (TUC)


inhibitors in the treatment of Type 2 diabetes mellitus. *Osteopathic Family Physician, 7*(5).


**Mark F. Teaford, College of Osteopathic Medicine, Touro University California (TUC)**


**Joseph D. Walsh, College of Osteopathic Medicine, Touro University California (TUC)**


Catherine West, College of Osteopathic Medicine, Touro University California (TUC)


Guangyan Zhou, College of Osteopathic Medicine, Touro University California (TUC)


**Abstracts and Proceedings**

Russell Caccavello, College of Osteopathic Medicine, Touro University California (TUC)


Shidong Chu, College of Osteopathic Medicine, Touro University California (TUC)


Joy A. Dugan, College of Osteopathic Medicine, Touro University California (TUC)


Tamira Elul, College of Osteopathic Medicine, Touro University California (TUC)


**Miriam Gochin, College of Osteopathic Medicine, Touro University California (TUC)**


**Alejandro Gugliucci, College of Osteopathic Medicine, Touro University California (TUC)**


**Grace Marie Jones, College of Osteopathic Medicine, Touro University California (TUC)**

lipogenesis and liver fat in obese Latino and African American children [Supplemental material]. Endocrine Reviews, 36(2).

**Athena W. Lin, College of Osteopathic Medicine, Touro University California (TUC)**


**Eiman Mahmoud, College of Osteopathic Medicine, Touro University California (TUC)**


**Teresita Menini, College of Osteopathic Medicine, Touro University California (TUC)**

**Alan Miller, College of Osteopathic Medicine, Touro University California (TUC)**


Nguyen, A., Wong, A., Oberoi, A., Le, T., & Miller, A. (2015). The cardiac potassium channel HERG is blocked by calcium at a site near the outer mouth of the channel [Supplemental material]. *FASEB Journal, 29*(1), 553.6.

**Kathleen Mulligan, College of Osteopathic Medicine, Touro University California (TUC)**


**Ariana Nemati, College of Osteopathic Medicine, Touro University California (TUC)**


**Yasmin Nibbe, College of Osteopathic Medicine, Touro University California (TUC)**


**Jean-Marc Schwarz, College of Osteopathic Medicine, Touro University California (TUC)**

Jay H. Shubrook, College of Osteopathic Medicine, Touro University California (TUC)


Ewan Sinclair, College of Osteopathic Medicine, Touro University California (TUC)


Moises Velasco-Alin, College of Osteopathic Medicine, Touro University California (TUC)


Catherine West, College of Osteopathic Medicine, Touro University California (TUC)


College of Pharmacy (TUC)

Books

Daniel Keppler, College of Pharmacy, Touro University California (TUC)

Book Chapters

Daniel Keppler, College of Pharmacy, Touro University California (TUC)


Keith Yoshizuka, College of Pharmacy, Touro University California (TUC)


Journal Articles

Mitchell J. Barnett, College of Pharmacy, Touro University California (TUC)


Laura J. Baumgartner, College of Pharmacy, Touro University California (TUC)


Nathalie Bergeron, College of Pharmacy, Touro University California (TUC)


**Monica K. Bidwal, College of Pharmacy, Touro University California (TUC)**


**Chad D. Bradford, College of Pharmacy, Touro University California (TUC)**


**Martin D. Brand, College of Pharmacy, Touro University California (TUC)**


**Shadi Doroudgar, College of Pharmacy, Touro University California (TUC)**

Jeremiah J. Duby, College of Pharmacy, Touro University California (TUC)


H. Michael Ellerby, College of Pharmacy, Touro University California (TUC)


David J. Evans, College of Pharmacy, Touro University California (TUC)


Akos A. Gerencser, College of Pharmacy, Touro University California (TUC)


Robert J. Ignoffo, College of Pharmacy, Touro University California (TUC)

Eric J. Ip, College of Pharmacy, Touro University California (TUC)


Kevin B. Ita, College of Pharmacy, Touro University California (TUC)


Katherine K. Knapp, Touro College of Pharmacy (New York) and College of Pharmacy (TUC)


Tristan A. Lindfelt, College of Pharmacy, Touro University California (TUC)


Shengquan Liu, College of Pharmacy, Touro University California (TUC)


**Ingrid Lopes, College of Pharmacy, Touro University California (TUC)**


**Kajua B. Lor, College of Pharmacy, Touro University California (TUC)**


**Maggie C. Louie, College of Pharmacy, Touro University California (TUC)**


**Debbie H. Lu, College of Pharmacy, Touro University California (TUC)**


**Payal D. Maharaj, College of Pharmacy, Touro University California (TUC)**


**Jyothi K. Mallajosyula, College of Pharmacy, Touro University California (TUC)**

Zhou, Y., Maharaj, P. D., Mallajosyula, J. K., McCormick, A. A., &

**Rae Reiko Matsumoto, College of Pharmacy, Touro University California (TUC)**


**Gordon C. McCarter, College of Pharmacy, Touro University California (TUC)**


**Alison A. McCormick, College of Pharmacy, Touro University California (TUC)**


Shona A. Mookerjee, College of Pharmacy, Touro University California (TUC)


Paul J. Perry, College of Pharmacy, Touro University California (TUC)


Vanishree Rajagopalan, College of Pharmacy, Touro University California (TUC)


Bijal M. Shah, College of Pharmacy, Touro University California (TUC)


Patricia A. Shane, College of Pharmacy, Touro University California (TUC)


Terrill T. Tang, College of Pharmacy, Touro University California (TUC)


Kelan L. Thomas, College of Pharmacy, Touro University California (TUC)


Sherri Wykoff-Clary, College of Pharmacy, Touro University California (TUC)


Keith Yoshizuka, College of Pharmacy, Touro University California (TUC)

Clipper Young, College of Pharmacy, Touro University California (TUC)


Junhua Yu, College of Pharmacy, Touro University California (TUC)


Abstracts and Proceedings

Daniel Keppler, College of Pharmacy, Touro University California (TUC)


Shengquan Liu, College of Pharmacy, Touro University California (TUC)


Maggie C. Louie, College of Pharmacy, Touro University California (TUC)


Rae Reiko Matsumoto, College of Pharmacy, Touro University California (TUC)


dextromethorphan displays antidepressant-like effects in the forced swim test [Supplemental material]. *FASEB Journal, 29*(1), 931.1.

**Patricia A. Shane, College of Pharmacy, Touro University California (TUC)**


**Clipper Young, College of Pharmacy, Touro University California (TUC)**


**Diane E. Waryas, Office of Institutional Research and Strategic Planning, Touro University Nevada (TUN)**


**Tricia A. Catalino, College of Health & Human Services, Touro University Nevada (TUN)**

**Journal Articles**

**Tricia A. Catalino, College of Health & Human Services, Touro University Nevada (TUN)**


**Stacy Fisher, College of Health & Human Services, Touro University Nevada (TUN)**


**Iman Akef Khowailed, College of Health & Human Services, Touro University Nevada (TUN)**


**Michael S. Laymon, College of Health & Human Services, Touro University Nevada (TUN)**


**James M. McKivigan, College of Health & Human Services, Touro University Nevada (TUN)**


**Andrew Mills, College of Health & Human Services, Touro University Nevada (TUN)**


**Jerrold S. Petrofsky, College of Health & Human Services, Touro University Nevada (TUN)**


**Abstracts and Proceedings**

**Michael S. Laymon, College of Health & Human Services, Touro University Nevada (TUN)**


**Jerrold S. Petrofsky, College of Health & Human Services, Touro University Nevada (TUN)**

College of Osteopathic Medicine (TUN)

Book Chapters

Yehia M. Marreez, College of Osteopathic Medicine, Touro University Nevada (TUN)


Journal Articles

Vladimir Bondarenko, College of Osteopathic Medicine, Touro University Nevada (TUN)


James Q. Del Rosso, College of Osteopathic Medicine, Touro University Nevada (TUN)

Del Rosso, J. Q. (2015). Clindamycin phosphate 1.2%/tretinoin 0.025% gel for the treatment of acne vulgaris: Which patients are most likely to benefit the most? Journal of Clinical & Aesthetic Dermatology, 8(6), 19-23.


Quang T. Nguyen, College of Osteopathic Medicine, Touro University Nevada (TUN)


Edward Zimmerman, College of Osteopathic Medicine, Touro University Nevada (TUN)


Abstracts and Proceedings

Steven C. Prinster, College of Osteopathic Medicine, Touro University Nevada (TUN)


Rouel S. Roque, College of Osteopathic Medicine, Touro University Nevada (TUN)

Touro College Los Angeles

Book Chapters

Michael Hamlin, Touro College Los Angeles


Touro University Worldwide (Online)

Journal Articles

Christopher Ewing, Touro University Worldwide (Online)


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

Book Chapters

Arthur J. Cooper, NYMC Graduate School of Basic Medical Sciences


Boris F. Krasnikov, NYMC Graduate School of Basic Medical Sciences


Stuart A. Newman, NYMC Graduate School of Basic Medical Sciences

John T. Pinto, NYMC Graduate School of Basic Medical Sciences

Esther L. Sabban, NYMC Graduate School of Basic Medical Sciences

Ira Schwartz, NYMC Graduate School of Basic Medical Sciences

Journal Articles

Paul M. Arnaboldi, NYMC Graduate School of Basic Medical Sciences

Chandra S. Bakshi, NYMC Graduate School of Basic Medical Sciences


Lars Bellner, NYMC Graduate School of Basic Medical Sciences
Debra E. Bessen, NYMC Graduate School of Basic Medical Sciences

Doris J. Bucher, NYMC Graduate School of Basic Medical Sciences


Felipe C. Cabello, NYMC Graduate School of Basic Medical Sciences

Huang, W., Ojaimi, C., Fallon, J. T., Travisany, D., Maass, A., Godfrey, H. P., . . . Cabello, F. C. (2015). Genome sequence of *Borrelia chilensis* VA1, a South American member of the Lyme borreliosis group. *Genome Announcements, 3*(1) [Article e01535-14].


Mairead A. Carroll, NYMC Graduate School of Basic Medical Sciences

Tamar Chachua, NYMC Graduate School of Basic Medical Sciences
Arthur J. Cooper, NYMC Graduate School of Basic Medical Sciences


John G. Edwards, NYMC Graduate School of Basic Medical Sciences


Carol A. Eisenberg, NYMC Graduate School of Basic Medical Sciences


Leonard M. Eisenberg, NYMC Graduate School of Basic Medical Sciences


marrow mesenchymal stem cells to cardiac competent progenitors. *Stem Cells International*, 2015 [Article 270428].

**Nicholas R. Ferreri, NYMC Graduate School of Basic Medical Sciences**


**Jonathan A. Fisher, NYMC Graduate School of Basic Medical Sciences**


**Marie L. Foegh, NYMC Graduate School of Basic Medical Sciences**


**Linda K. Friedman, NYMC Graduate School of Basic Medical Sciences**


**Jan Geliebter, NYMC Graduate School of Basic Medical Sciences**


Hanly, E. K., Tuli, N. Y., Suriano, R., Geliebter, J., Moscatello, A. L.,
persistent mTOR signaling characterize vemurafenib resistance in
papillary thyroid cancer cells. Oncotarget, 7(8), 8676-8687.

of the in vitro granulomatous response to Mycobacterium
tuberculosis H37Ra. Colombia Medica, 46(1), 26-32.

Sachin A. Gupte, NYMC Graduate School of Basic Medical Sciences

Chettimada, S., Gupte, R., Rawat, D., Gebb, S. A., McMurtry, I. F., &
dehydrogenase overexpression and -activation in pulmonary
artery smooth muscle cells: Implication in pulmonary
hypertension. American Journal of Physiology: Lung Cellular and
Molecular Physiology, 308(3), L287-L300.

Carl V. Hamby, NYMC Graduate School of Basic Medical Sciences

Huang, X., Park, H. I., Greene, J., Moy, F., Hamby, C. V., Cairo, M. S., . . .
Zhou, X. (2015). IGF1R- and ROR1-specific CAR T cells as a
potential therapy for high risk sarcomas. PLoS One, 10(7) [Article
e0133152].

Park, H. I., Huang, X., Greene, J., Pao, J., Hamby, C. V., Cairo, M. S., . . .
receptor (CAR) T cell immunotherapy for poor risk sarcomas.
Biology of Blood and Marrow Transplantation, 21(Suppl. 2), S52-
S53.

Dial Hewlett, Jr., NYMC Graduate School of Basic Medical Sciences

Mendes, R. E., Hollingsworth, R. C., Costello, A., Jones, R. N., Isturiz, R.
pneumoniae serotypes recovered from hospitalized adult
patients in the United States in 2009 to 2012. Antimicrobial
Agents and Chemotherapy, 59(9), 5595-5601.

Thomas H. Hintze, NYMC Graduate School of Basic Medical Sciences

Huang, A., Pinto, J. T., Froogh, G., Kandhi, S., Wolin, M. S., Hintze, T. H.,
. . . Sun, D. (2015). Role of homocysteinylation of ACE in
endothelial dysfunction of arteries. American Journal of
Physiology: Heart and Circulatory Physiology, 308(2), H92-H100.

Qin, J., Sun, D., Jiang, H., Wolin, M. S., Thompson, C. I., Hintze, T. H., . . .
Huang, A. (2015). Inhibition of soluble epoxide hydrolase
increases coronary perfusion in mice. Physiological Reports, 3(6)
[Article e12427].

Song, S., Kertowidjojo, E., Ojaimi, C., Martin-Fernandez, B., Kandhi, S.,
induced mild hyperhomocysteinemia associated cardiac metabolic dysfunction in multiparous rats. *Physiological Reports, 3*(5) [Article e12292].

**Tze-Chen Hsieh, NYMC Graduate School of Basic Medical Sciences**


**An Huang, NYMC Graduate School of Basic Medical Sciences**


**Weihua Huang, NYMC Graduate School of Basic Medical Sciences**


Huang, W., Ojaimi, C., Fallon, J. T., Travisany, D., Maass, A., Godfrey, H. P., . . . Cabello, F. C. (2015). Genome sequence of *Borrelia chilensis* VA1, a South American member of the Lyme borreliosis group. *Genome Announcements, 3*(1) [Article e01535-14].


Mario A. Inchiosa, Jr., NYMC Graduate School of Basic Medical Sciences


Radha B. Iyer, NYMC Graduate School of Basic Medical Sciences


Thomas M. Jeitner, NYMC Graduate School of Basic Medical Sciences


Houli Jiang, NYMC Graduate School of Basic Medical Sciences


**Jian Kang, NYMC Graduate School of Basic Medical Sciences**


**Akos Koller, NYMC Graduate School of Basic Medical Sciences**


Jianhua Le, NYMC Graduate School of Basic Medical Sciences

Ernest Y. Lee, NYMC Graduate School of Basic Medical Sciences

Marietta Y. Lee, NYMC Graduate School of Basic Medical Sciences

Christopher S. Leonard, NYMC Graduate School of Basic Medical Sciences

Kenneth M. Lerea, NYMC Graduate School of Basic Medical Sciences

Daohong H. Lin, NYMC Graduate School of Basic Medical Sciences

convoluted tubule and impairs renal K\(^+\) and Mg\(^{2+}\) transport. *Journal of the American Society of Nephrology*, 26(11), 2678-2690.


**Zvi G. Loewy, Touro College of Pharmacy (New York) and NYMC Graduate School of Basic Medical Sciences**


**Dana G. Mordue, NYMC Graduate School of Basic Medical Sciences**


**Alberto I. Nasjletti, NYMC Graduate School of Basic Medical Sciences**


**Stuart A. Newman, NYMC Graduate School of Basic Medical Sciences**


**Mary M. Petzke, NYMC Graduate School of Basic Medical Sciences**


**John T. Pinto, NYMC Graduate School of Basic Medical Sciences**


**Manoj K. Ramanunninair, NYMC Graduate School of Basic Medical Sciences**


**Petra Rocic, NYMC Graduate School of Basic Medical Sciences**


**William N. Ross, NYMC Graduate School of Basic Medical Sciences**

Ross, W. N., Miyazaki, K., Popovic, M. A., & Zecevic, D. (2015). Imaging with organic indicators and high-speed charge-coupled device cameras in neurons: Some applications where these classic techniques have advantages. *Neurophotonics, 2*(2) [Article 021005].
Esther L. Sabban, NYMC Graduate School of Basic Medical Sciences


Ira Schwartz, NYMC Graduate School of Basic Medical Sciences


**Michal L. Schwartzman, NYMC Graduate School of Basic Medical Sciences**


**Pravin B. Sehgal, NYMC Graduate School of Basic Medical Sciences**

Sehgal, P. B., Yang, Y. M., & Miller, E. J. (2015). Hypothesis: Neuroendocrine mechanisms (hypothalamus-growth hormone-
STAT5 axis) contribute to sex bias in pulmonary hypertension. *Molecular Medicine, 21*, 688-701.


**Stephen J. Seligman, NYMC Graduate School of Basic Medical Sciences**


**Lidia I. Serova, NYMC Graduate School of Basic Medical Sciences**


**Patric K. Stanton, NYMC Graduate School of Basic Medical Sciences**


Charles T. Stier, Jr., NYMC Graduate School of Basic Medical Sciences


Dong Sun, NYMC Graduate School of Basic Medical Sciences


**Robert Suriano, NYMC Graduate School of Basic Medical Sciences**


**Carl I. Thompson, NYMC Graduate School of Basic Medical Sciences**


**Raj K. Tiwari, NYMC Graduate School of Basic Medical Sciences**


Yuk-Ching Tse-Dinh, NYMC Graduate School of Basic Medical Sciences


Libor Velisek, NYMC Graduate School of Basic Medical Sciences


Jana Veliskova, NYMC Graduate School of Basic Medical Sciences


Wenhui H. Wang, NYMC Graduate School of Basic Medical Sciences


Michael S. Wolin, NYMC Graduate School of Basic Medical Sciences


**Yang M. Yang, NYMC Graduate School of Basic Medical Sciences**


**Frank F. Zhang, NYMC Graduate School of Basic Medical Sciences**


Sufang Zhang, NYMC Graduate School of Basic Medical Sciences

Xiao L. Zhang, NYMC Graduate School of Basic Medical Sciences


Zhongtao Zhang, NYMC Graduate School of Basic Medical Sciences
Abstracts and Proceedings

Patricia Adem, NYMC Graduate School of Basic Medical Sciences


Tamar Chachua, NYMC Graduate School of Basic Medical Sciences


Carol A. Eisenberg, NYMC Graduate School of Basic Medical Sciences

Tartaglia, J., Timpano, E., Steinberg, K., Tartaglia, C., DeMarco, J., Eisenberg, C. A., . . . Hamby, C. V. (2015). Patients that respond to enhanced external counterpulsation are at decreased risk for major adverse cardiac events and have increases in endothelial precursor stem cells. *Journal of the American College of Cardiology, 65*(Suppl. 10), A1651.

Jan Geliebter, NYMC Graduate School of Basic Medical Sciences


**Sumanta Goswami, NYMC Graduate School of Basic Medical Sciences**


**Sachin A. Gupte, NYMC Graduate School of Basic Medical Sciences**


**Carl V. Hamby, NYMC Graduate School of Basic Medical Sciences**

Tartaglia, J., Timpano, E., Steinberg, K., Tartaglia, C., DeMarco, J., Eisenberg, C. A., . . . Hamby, C. V. (2015). Patients that respond to enhanced external counterpulsation are at decreased risk for major adverse cardiac events and have increases in endothelial precursor stem cells. *Journal of the American College of Cardiology, 65*(Suppl. 10), A1651.

**Tze-Chen Hsieh, NYMC Graduate School of Basic Medical Sciences**


**An Huang, NYMC Graduate School of Basic Medical Sciences**

Weihua Huang, NYMC Graduate School of Basic Medical Sciences


Houli Jiang, NYMC Graduate School of Basic Medical Sciences


Rikuo Ochi, NYMC Graduate School of Basic Medical Sciences


John Quilley, NYMC Graduate School of Basic Medical Sciences


Esther L. Sabban, NYMC Graduate School of Basic Medical Sciences


Pravin B. Sehgal, NYMC Graduate School of Basic Medical Sciences


Lidia I. Serova, NYMC Graduate School of Basic Medical Sciences


Patric K. Stanton, NYMC Graduate School of Basic Medical Sciences


Dong Sun, NYMC Graduate School of Basic Medical Sciences


**Robert Suriano, NYMC Graduate School of Basic Medical Sciences**


**Raj K. Tiwari, NYMC Graduate School of Basic Medical Sciences**


**Libor Velisek, NYMC Graduate School of Basic Medical Sciences**


**Jana Veliskova, NYMC Graduate School of Basic Medical Sciences**


**Michael S. Wolin, NYMC Graduate School of Basic Medical Sciences**


**Xiao L. Zhang, NYMC Graduate School of Basic Medical Sciences**

chronic traumatic encephalopathy in mouse models of blast neurotrauma and impact concussion. *Alzheimer’s and Dementia, 11*(7), P494.

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

**Book Chapters**

**Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Stuart A. Newman, NYMC School of Health Sciences and Practice**


**Journal Articles**

**Heather L. Brumberg, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Jennifer A. M. Calder, NYMC School of Health Sciences and Practice**


**Jennifer F. Canter, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Chia-Ching Chen, NYMC School of Health Sciences and Practice**


**Catherine L. Curtis, NYMC School of Health Sciences and Practice**


**Rhea L. Dornbush, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Allen J. Dozor, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Sergio G. Golombek, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


Barbara L. Greenberg, NYMC School of Health Sciences and Practice


Diane E. Heck, NYMC School of Health Sciences and Practice


Hong-Duck Kim, NYMC School of Health Sciences and Practice


Penny Liberatos, NYMC School of Health Sciences and Practice


Stuart A. Newman, NYMC School of Health Sciences and Practice


Patricia A. Patrick, NYMC School of Health Sciences and Practice


Luis F. Riquelme, NYMC School of Health Sciences and Practice


Susan L. Ronan, NYMC School of Health Sciences and Practice

Zohn Rosen, NYMC School of Health Sciences and Practice


Michael P. Shakarjian, NYMC School of Health Sciences and Practice


Quihu Shi, NYMC School of Health Sciences and Practice


antiretroviral therapy exposure in HIV-infected and uninfected Rwandan women: A longitudinal analysis. *PLoS One, 10*(4) [Article e0123936].


**Baldev K. Singh, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Augusto Sola, NYMC School of Health Sciences and Practice**


**Denise C. Tahara, NYMC School of Health Sciences and Practice**


**Carl I. Thompson, NYMC School of Health Sciences and Practice**

Christina Ventura-DiPersia, NYMC School of Health Sciences and Practice


Deborah Viola, NYMC School of Health Sciences and Practice


Paul F. Visintainer, NYMC School of Health Sciences and Practice


Sarah Weingarten, NYMC School of Health Sciences and Practice

Gary M. Williams, NYMC School of Health Sciences and Practice and NYMC School of Medicine


Abstracts and Proceedings

Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine


modified expanded natural killer cells combined with a histone deacetylase inhibitor, romidepsin in vitro and in humanized NSG mice. Biology of Blood and Marrow Transplantation, 21(Suppl. 2), S152-S153.


Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma and Ewing’s sarcoma associated with ROR1 expression can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor. Biology of Blood and Marrow Transplantation, 21(Suppl. 2), S95-S97.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) express ROR1 and can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). Cancer Research, 75(Suppl. 15), 3155.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). Cytotherapy, 17(Suppl. 6), S48.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W. Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB) medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). Pediatric Blood & Cancer, 62(Suppl. 2), 5018.


Lee, S., Yin, C., Ayello, J., Van De Ven, C., & Cairo, M. S. (2015). DLEU1 significantly alters programmed cell death in chemoimmunotherapy-treated TALENs-induced DLEU1 knockout and DLEU1 overexpressing Burkitt lymphoma (BL): DLEU1 may act as a tumor suppressor gene in pediatric BL. Cancer Research, 75(Suppl. 15), 2077.

Lee, S., Yin, C., Ayello, J., Van De Ven, C., & Cairo, M. S. (2015). Ruxolitinib significantly prolonged survival in both a primary mediastinal B-cell lymphoma (PMBL) and Hodgkin lymphoma (HL) xenograft NSG mouse model: Ruxolitinib may be a potential adjuvant agent in the treatment of PMBL and HL. British Journal of Haematology, 171(Suppl. 1), 84.

Lee, S., Yin, C., O’Connell, T., Barth, M., Ayello, J., Harrison, L., ... Cairo, M. S. (2015). Ibrutinib significantly improves survival in a human Burkitt lymphoma (BL) xenograft NSG mouse model: Ibrutinib may be a potential adjuvant agent in the treatment of BL. Cancer Research, 75(Suppl. 15), 2608.

Lee, S., Yin, C., O’Connell, T., Barth, M., Ayello, J., Morris, E., ... Cairo, M. S. (2015). Ibrutinib significantly improves survival in a human Burkitt lymphoma (BL) xenograft NSG mouse model: Ibrutinib may be a potential adjuvant agent in the treatment of BL. British Journal of Haematology, 171(Suppl. 1), 75.


Militano, O., Ozkaynak, M. F., Adams, D., Nickerson, B., Van De Ven, C., & Cairo, M. S. (2015). Tacrolimus and q8h mycophenolate mofetil (MMF) prophylaxis in children and young adults (CAYA) recipients of allogenic stem cell transplantation (AlloSCT) results in a very low incidence of grade II-IV acute GVHD (aGVHD). Pediatric Blood & Cancer, 62(Suppl. 2), 5024.


lymphoma cells leads to ibrutinib resistance via changes in BTK and PLCgamma2 signalling. *British Journal of Haematology, 171*(Suppl. 1), 83.


Tiwari, A. A., Ayello, J., Van De Ven, C., Elmacken, M., Barth, M. J., Klein, C., & Cairo, M. S. (2015). Obinutuzumab compared to rituximab significantly enhances cell death, antibody dependent cytotoxicity (ADCC) and improves overall survival against CD20+ rituximab-sensitive/-resistant Burkitt lymphoma (BL) and precursor lymphoblastic L. *Cancer Research, 75*(Suppl. 15), 2479.


**Allen J. Dozor, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


cell depleted (TCD) with T-cell addback stem cell transplantation for patients with high-risk sickle cell disease (SCD) (IND 14359). *Pediatric Blood & Cancer, 62*(Suppl. 2), 107.

**Luis F. Riquelme, NYMC School of Health Sciences and Practice**


**Quihu Shi, NYMC School of Health Sciences and Practice**


Books

Ira J. Bedzow, NYMC School of Medicine


Israel Franco, NYMC School of Medicine


Renee Garrick, NYMC School of Medicine


Christopher J. Linstrom, NYMC School of Medicine


Robert A. Ollar, NYMC School of Medicine


Yoshiaki Omura, NYMC School of Medicine

Michael J. Pitman, NYMC School of Medicine

Paul J. Rosch, NYMC School of Medicine

Steven D. Schaefer, NYMC School of Medicine

Stimson P. Schantz, NYMC School of Medicine

Anthony P. Sclafani, NYMC School of Medicine

Book Chapters

Judith C. Ahronheim, NYMC School of Medicine

Louis F. Amorosa, NYMC School of Medicine

Wilbert S. Aronow, NYMC School of Medicine


Juan A. Asensio, NYMC School of Medicine


Praveen Ballabh, NYMC School of Medicine


Ira J. Bedzow, NYMC School of Medicine


Craig E. Berzofsky, NYMC School of Medicine

Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine


Savneek S. Chugh, NYMC School of Medicine


Leslie L. Citrome, NYMC School of Medicine


Maureen F. Cooney, NYMC School of Medicine


Thambi Dorai, NYMC School of Medicine


Nader K. El-Mallawany, NYMC School of Medicine

Israel Franco, NYMC School of Medicine


Patricia L. Gerbarg, NYMC School of Medicine


Michael S. Goligorsky, NYMC School of Medicine


Terence Hines, NYMC School of Medicine


Codrin E. Iacob, NYMC School of Medicine


Dhruve S. Jeevan, NYMC School of Medicine


Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine


Edmund F. La Gamma, NYMC School of Medicine


Michael LaBagnara, NYMC School of Medicine


**Jason G. Lai, NYMC School of Medicine**


**Christopher J. Linstrom, NYMC School of Medicine**


**Corrado P. Marini, NYMC School of Medicine**


**John A. McClung, NYMC School of Medicine**


**Hasit P. Mehta, NYMC School of Medicine**


**Augustine L. Moscatello, NYMC School of Medicine**


**Raj Murali, NYMC School of Medicine**


**Jayson A. Neil, NYMC School of Medicine**


**Kutluk H. Oktay, NYMC School of Medicine**


**Mark S. Persky, NYMC School of Medicine**


**Patrizio Petrone, NYMC School of Medicine**


**Michael J. Pitman, NYMC School of Medicine**


**Anthony Policastro, NYMC School of Medicine**


**Robert H. Ritch, NYMC School of Medicine**


**Rick M. Roark, NYMC School of Medicine**

**Paul J. Rosch, NYMC School of Medicine**


Rosch, P. J. (2015). Why the heart is much more than a pump. In M. Dahlitz & G. Hall (Eds.), *An issue of the heart: The neuropsychotherapist special issue* (pp. 1-13). New York, NY: Elsevier.


**Joseph J. Rousso, NYMC School of Medicine**


**Steven D. Schaefer, NYMC School of Medicine**


Stimson P. Schantz, NYMC School of Medicine


**Monica D. Schwarcz, NYMC School of Medicine**


**Anthony P. Sclafani, NYMC School of Medicine**


**Michael F. Stiefel, NYMC School of Medicine**


**Guy Valiquette, NYMC School of Medicine**


**Guo-Pei Yu, NYMC School of Medicine**


**Craig H. Zalvan, NYMC School of Medicine**


**Journal Articles**

**Nader G. Abraham, NYMC School of Medicine**


**John M. Abrahams, NYMC School of Medicine**

Maria E. Aguero-Rosenfeld, NYMC School of Medicine


Hasan A. Ahmad, NYMC School of Medicine


Kaveh Alizadeh, NYMC School of Medicine


Denton B. Allman, NYMC School of Medicine


Gad Alpan, NYMC School of Medicine


**Robin L. Altman, NYMC School of Medicine**


**Oscar M. Alvarez, NYMC School of Medicine**


**Hossan Amin, NYMC School of Medicine**


Angelo N. Arnold, NYMC School of Medicine


Wilbert S. Aronow, NYMC School of Medicine


Aronow, W. S. (2015). Blood pressure goals and targets in the elderly. *Current Treatment Options in Cardiovascular Medicine, 17*(7) [Article 394].


Aronow, W. S. (2015). Diagnosis of cardiac homochromatosis. *Heart Health Open Access, 2*(2) [Article 115].


Aronow, W. S. (2015). Regional differences in heart failure with preserved ejection fraction trials. *Journal of Cardiovascular Disorders, 2*(1) [Article 1008].


Aronow, W. S. (2015). Treatment of intermittent claudication due to peripheral arterial disease. *Angiology Open Access, 3*(1) [Article e111].


**Juan A. Asensio, NYMC School of Medicine**


Garcia Santos, E., Soto Sanchez, A., Verde, J. M., Marini, C. P., Asensio, J.

**Julia Y. Ash, NYMC School of Medicine**


**Orly Avitzur, NYMC School of Medicine**


**Sabina Babayeva, NYMC School of Medicine**


**Francis B. Baccay, NYMC School of Medicine**


**Nivas Balasubramaniyam, NYMC School of Medicine**


**Praveen Ballabh, NYMC School of Medicine**


**Mahrukh Bamji, NYMC School of Medicine**


**Natasha D. Bamji, NYMC School of Medicine**


**Prasanta Basak, NYMC School of Medicine**


**Donald Baumstein, NYMC School of Medicine**


**Ira J. Bedzow, NYMC School of Medicine**

Joseph D. Benevento, NYMC School of Medicine

Stuart H. Berezin, NYMC School of Medicine

Nora V. Bergasa, NYMC School of Medicine

Mahesh Bikkina, NYMC School of Medicine

Stephen B. Billick, NYMC School of Medicine

Howard A. Blanchette, NYMC School of Medicine

Noella Boma, NYMC School of Medicine

Howard E. Bostwick, NYMC School of Medicine

Edward J. Bottone, NYMC School of Medicine
Jeffrey L. Brown, NYMC School of Medicine


Heather L. Brumberg, NYMC School of Health Sciences and Practice and NYMC School of Medicine


Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine


**Jennifer F. Canter, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Roger F. Carbajal, NYMC School of Medicine**


**Vania Castillo, NYMC School of Medicine**


**Praveen N. Chander, NYMC School of Medicine**


**Dipak Chandy, NYMC School of Medicine**


**Ashok P. Chaudhari, NYMC School of Medicine**


**Shobhana A. Chaudhari, NYMC School of Medicine**


**Maria Chiechi, NYMC School of Medicine**


**Roger Chirurgi, NYMC School of Medicine**


**Muhammad S. Choudhury, NYMC School of Medicine**

Yaya Chu, NYMC School of Medicine

Savneek S. Chugh, NYMC School of Medicine

Leslie L. Citrome, NYMC School of Medicine
Citrome, L. L. (2015). Brexpiprazole for schizophrenia and as adjunct for major depressive disorder: A systematic review of the efficacy and safety profile for this newly approved antipsychotic - what is the number needed to treat, number needed to harm and likelihood to be helped or harmed? International Journal of Clinical Practice, 69(9), 978-997.


Citrome, L. L., & Ketter, T. A. (2015). Pharmacotherapy for bipolar depression: Comparative efficacy and acceptability is in the eye of the beholder. *Evidence-Based Mental Health, 18*(3) [Article 88].


Clinical Practice, 69(7), 719-721.

Camille A. Clare, NYMC School of Medicine

Howard A. Cooper, NYMC School of Medicine


**Zbigniew Darzynkiewicz, NYMC School of Medicine**


**Kaushik Das, NYMC School of Medicine**

Raymond J. Dattwyler, NYMC School of Medicine


T. S. Dharmarajan, NYMC School of Medicine


Thomas Diflo, NYMC School of Medicine


Nevenka Dimitrova, NYMC School of Medicine


Rhea L. Dornbush, NYMC School of Health Sciences and Practice and NYMC School of Medicine


**Allen J. Dozor, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Jack Drescher, NYMC School of Medicine**


**Jian Dong Duan, NYMC School of Medicine**


Williams, G. M., Duan, J. D., Iatropoulos, M. J., & Kobets, T. (2015). A no observed adverse effect level for DNA adduct formation in rat
liver with prolonged dosing of the hepatocarcinogen 2-acetylaminofluorene. *Toxicology Research, 4*(2), 233-240.

**Norma R. Dunn, NYMC School of Medicine**


**Harsha V. Duvvi, NYMC School of Medicine**

Omura, Y., Lu, D., Jones, M., Nihrane, A., Duvvi, H. V., Dario, Y., . . . Ohki, M. (2015). Using new non-invasive quick method to detect *Borrelia burgdorferi* (B.B.) infection from specific parts of the heart in “seemingly normal” ECGs, and from the ECGs of atrial fibrillation (AF), a majority of AF ECGs are found to have: 1) significant B.B. infection, 2) markedly increased ANP, 3) increased cardiac troponin I & 4) markedly reduced taurine. These 4 factors were mainly localized at infected areas of the SA node area, R- & L-atria & pulmonary veins at the L-atrium. *Acupuncture & Electro-Therapeutics Research, 40*(3), 297-333.


Omura, Y., Lu, D., O’Young, B., Jones, M., Nihrane, A., Duvvi, H. V., . . . Ohki, M. (2015). New non-invasive safe, quick, economical method of detecting various cancers was found using QRS complex or rising part of T-wave of recorded ECGs. Cancers can be screened along with their biochemical parameters & therapeutic effects of any cancer treatments can be evaluated using recorded ECGs of the same individual. *Acupuncture & Electro-Therapeutics Research, 40*(1), 1-15.
Ashraf El Shafei, NYMC School of Medicine

Nader K. El-Mallawany, NYMC School of Medicine

John T. Fallon, NYMC School of Medicine
Huang, W., Ojaimi, C., Fallon, J. T., Travisany, D., Maass, A., Godfrey, H. P., . . . Cabello, F. C. (2015). Genome sequence of Borrelia chilensis VA1, a South American member of the Lyme borreliosis group. Genome Announcements, 3(1) [Article e01535-14].


Robert Fekete, NYMC School of Medicine


Andrew I. Fishman, NYMC School of Medicine


Israel Franco, NYMC School of Medicine


Deborah M. Friedman, NYMC School of Medicine


William H. Frishman, NYMC School of Medicine


**Renee Garrick, NYMC School of Medicine**

Alan L. Gass, NYMC School of Medicine


Perry S. Gerard, NYMC School of Medicine


Patricia L. Gerbarg, NYMC School of Medicine


Michael H. Gewitz, NYMC School of Medicine


**Anthony Gilet, NYMC School of Medicine**


**Aharon A Glatman-Freedman, NYMC School of Medicine**


**Daniel G. Glicklich, NYMC School of Medicine**


**Myron L. Glucksman, NYMC School of Medicine**


**Henry P. Godfrey, NYMC School of Medicine**


Huang, W., Ojaimi, C., Fallon, J. T., Travisany, D., Maass, A., Godfrey, H. P., . . . Cabello, F. C. (2015). Genome sequence of *Borrelia chilensis* VA1, a South American member of the Lyme borreliosis group. *Genome Announcements, 3*(1) [Article e01535-14].


**Michael D. Goldberg, NYMC School of Medicine**

**Michael S. Goligorsky, NYMC School of Medicine**


Sergio G. Golombek, NYMC School of Health Sciences and Practice and NYMC School of Medicine


Michael Grasso, NYMC School of Medicine


Janet P. Haas, NYMC School of Medicine


Dorota Halicka, NYMC School of Medicine


the modulation of the tumor microenvironment [Supplemental material]. *Seminars in Cancer Biology*, 35, S199-S223.


**Edward C. Halperin, NYMC School of Medicine**


Liying Han, NYMC School of Medicine


Prakash Harikrishnan, NYMC School of Medicine


Getaw W. Hassen, NYMC School of Medicine


**Manfred Hauben, NYMC School of Medicine**


**Jessica C. Hochberg, NYMC School of Medicine**


**Dan-Ning Hu, NYMC School of Medicine**


Lisa P. Hu, NYMC School of Medicine


Michael Y. Hwang, NYMC School of Medicine


Codrin E. Iacob, NYMC School of Medicine


Dumitru A. Iacobas, NYMC School of Medicine


Sanda Iacobas, NYMC School of Medicine


induced hypomyelination, gliosis, and neurologic deficits are
dose-dependent, preparation-specific, and reversible.
*Experimental Neurology, 263*, 200-213.

**Michael J. Iatropoulos, NYMC School of Medicine**


**Douglas H. Ingram, NYMC School of Medicine**


**Humayun K. Islam, NYMC School of Medicine**


**Sei Iwai, NYMC School of Medicine**


**Jason T. Jacobson, NYMC School of Medicine**


**Diwakar Jain, NYMC School of Medicine**


**Supriya S. Jain, NYMC School of Medicine**


**Rajnish Jaiswal, NYMC School of Medicine**


**Dhruve S. Jeevan, NYMC School of Medicine**


**Meena Jhanwar-Uniyal, NYMC School of Medicine**


and therapeutic targets. *Cancers, 7*(2), 538-555.


**Deya N. Jourdy, NYMC School of Medicine**


**Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine**


**Samrina Kahlon, NYMC School of Medicine**


**Masashi Kai, NYMC School of Medicine**


**Hossein T. Kalantari, NYMC School of Medicine**


**Sari J. Kaminsky, NYMC School of Medicine**


**Dmitriy V. Karev, NYMC School of Medicine**

Eric M. Karlin, NYMC School of Medicine


Sahil Khera, NYMC School of Medicine


**George Kleinman, NYMC School of Medicine**


**Tetyana Kobets, NYMC School of Medicine**


**Dhaval Kolte, NYMC School of Medicine**


Sensuki Konno, NYMC School of Medicine


Barbara S. Koppel, NYMC School of Medicine


David F. Kronn, NYMC School of Medicine


Keshav P. Kubal, NYMC School of Medicine


Necla Kudrick, NYMC School of Medicine


Boaz Kurtis, NYMC School of Medicine


Edmund F. La Gamma, NYMC School of Medicine


Kudrick, N., Chan, O., La Gamma, E. F., Kim, J. L., Tank, A. W., Sterling,


**Michael LaBagnara, NYMC School of Medicine**


**Rocco J. Lafaro, NYMC School of Medicine**


Gregg M. Lanier, NYMC School of Medicine


Steven L. Lansman, NYMC School of Medicine


**Edward Lebovics, NYMC School of Medicine**


**Lesli M. LeCompte, NYMC School of Medicine**


**Patrick A. Lento, NYMC School of Medicine**


**Robert G. Lerner, NYMC School of Medicine**


**Simon Li, NYMC School of Medicine**


**Yanling Liao, NYMC School of Medicine**


Christopher J. Linstrom, NYMC School of Medicine


Delong Liu, NYMC School of Medicine


Maria E. Lombardi, NYMC School of Medicine

**Gary G. Lombardo, NYMC School of Medicine**


**Albert B. Lowenfels, NYMC School of Medicine**


**George P. Maguire, NYMC School of Medicine**


**Ramin Malekan, NYMC School of Medicine**


**Ravinder Mamtani, NYMC School of Medicine**


**Mazen H. Maria, NYMC School of Medicine**


**Corrado P. Marini, NYMC School of Medicine**


**Hussein Matari, NYMC School of Medicine**


**Rajamma Mathew, NYMC School of Medicine**


**Robyn G. Matloff, NYMC School of Medicine**


Matloff, R. G., Diamond, R., Weinberg, A., Arnon, R., & Saland, J. M.

**Gerald Matthews, NYMC School of Medicine**


**Whitney J. McBride, NYMC School of Medicine**


**Kevin McCusker, NYMC School of Medicine**


**Kathryn E. McGoldrick, NYMC School of Medicine**


**Donna McKenna, NYMC School of Medicine**


**Marvin S. Medow, NYMC School of Medicine**


**Hasit P. Mehta, NYMC School of Medicine**

Lawrence Z. Meiteles, NYMC School of Medicine


Marisa A. Montecalvo, NYMC School of Medicine


Harish Moorjani, NYMC School of Medicine


Augustine L. Moscatello, NYMC School of Medicine


Fred Moy, NYMC School of Medicine


**Marjan U. Mujib, NYMC School of Medicine**


**Raj Murali, NYMC School of Medicine**


**Savi Mushiyev, NYMC School of Medicine**


**Christopher C. Nabors, NYMC School of Medicine**


**Robert B. Nadelman, NYMC School of Medicine**


**Bistra B. Nankova, NYMC School of Medicine**


**Jayson A. Neil, NYMC School of Medicine**


**Thomas G. Newman, NYMC School of Medicine**


**Sheila M. Nolan, NYMC School of Medicine**


**John Nowakowski, NYMC School of Medicine**


**Caroline Ojaimi, NYMC School of Medicine**

Huang, W., Ojaimi, C., Fallon, J. T., Travisany, D., Maass, A., Godfrey, H. P., . . . Cabello, F. C. (2015). Genome sequence of *Borrelia chilensis* VA1, a South American member of the Lyme borreliosis group. *Genome Announcements, 3*(1) [Article e01535-14].


**Kutluk H. Oktay, NYMC School of Medicine**


Yoshiaki Omura, NYMC School of Medicine

Omura, Y., Lu, D., Jones, M., Nihrane, A., Duvvi, H. V., Dario, Y., . . . Ohki, M. (2015). Using new non-invasive quick method to detect Borrelia burgdorferi (B.B.) infection from specific parts of the heart in “seemingly normal” ECGs, and from the ECGs of atrial fibrillation (AF), a majority of AF ECGs are found to have: 1) significant B.B. infection, 2) markedly increased ANP, 3) increased cardiac troponin I & 4) markedly reduced taurine. These 4 factors were mainly localized at infected areas of the SA node area, R-& L-atria & pulmonary veins at the L-atrium. *Acupuncture & Electro-Therapeutics Research, 40*(3), 297-333.


Omura, Y., Lu, D., O’Young, B., Jones, M., Nihrane, A., Duvvi, H. V., . . . Ohki, M. (2015). New non-invasive safe, quick, economical method of detecting various cancers was found using QRS complex or rising part of T-wave of recorded ECGs. Cancers can be screened along with their biochemical parameters & therapeutic effects of any cancer treatments can be evaluated using recorded ECGs of the same individual. *Acupuncture & Electro-Therapeutics Research, 40*(1), 1-15.


D. Ryan Ormond, NYMC School of Medicine


Shireen A. Pais, NYMC School of Medicine

Chandrasekar Palaniswamy, NYMC School of Medicine


**Samir R. Pandya, NYMC School of Medicine**


**Julio A. Panza, NYMC School of Medicine**


Harikrishnan, P., Palaniswamy, C., Kolte, D., Khera, S., Mujib, M. U.,
Aronow, W. S., Sule, S. S., Jain, D., Cooper, H. A., Jacobson, J. T.,
block complicating ST-segment elevation myocardial infarction
temporal trends and association with in-hospital outcomes. JACC:
Clinical Electrophysiology, 1(6), 529-538.

Jolicoeur, E. M., Dunning, A., Castelvecchio, S., Dabrowski, R.,
Importance of angina in patients with coronary disease, heart
failure, and left ventricular systolic dysfunction: Insights from
STICH. Journal of the American College of Cardiology, 66(19),
2092-2100.

Khera, S., Kolte, D., Subramanian, K. S., Aronow, W. S., Cooper, H. A.,
differences in revascularization and outcomes of ST-segment
elevation myocardial infarction in younger adults in the United
States. Journal of the American College of Cardiology, 66(18),

 cardiomyopathy in the post-STICH era. Cardiology in Review,
23(4), 153-160.

Kolte, D., Khera, S., Aronow, W. S., Palaniswamy, C., Mujib, M. U., Iwai,
A. (2015). Regional variation in the incidence and outcomes of
in-hospital cardiac arrest in the United States. Circulation,
131(16), 1415-1425.

Mujib, M. U., Aronow, W. S., Kolte, D., Khera, S., Palaniswamy, C., Jain,
outcomes among heart transplant recipients: A propensity-
matched nationwide inpatient sample study. Clinical Cardiology,
38(5), 300-308.

Appraising the evolving trends and outcomes in transcatheter
aortic valve replacement. Cardiology in Review, 23(1), 1-10.

**Michele Paolucci, NYMC School of Medicine**

DeLeon, E., Lankford, D., Allman, D. B., Phillibert, D. C., Paolucci, M.,
for an ureterovaginal fistula caused by foreign body. Obstetrics
and Gynecology Cases - Reviews, 2(1).

**Jai G. Parekh, NYMC School of Medicine**

ophthalmic suspension 0.6% in the treatment of bacterial keratitis: A retrospective safety surveillance study. *Journal of Ocular Pharmacology and Therapeutics, 31*(2), 114-121.

**Hae In Park, NYMC School of Medicine**


**Boriana Parvez, NYMC School of Medicine**


**Lisa P. Paul, NYMC School of Medicine**


**Gerald Pekler, NYMC School of Medicine**


**Eric D. Peselow, NYMC School of Medicine**


**Jane A. Petro, NYMC School of Medicine**


**Patrizio Petrone, NYMC School of Medicine**


**Donald C. Phillibert, NYMC School of Medicine**


**John L. Phillips, NYMC School of Medicine**


**Michael Phillips, NYMC School of Medicine**


**Anne A. Pierog, NYMC School of Medicine**

Gastrojejunal tube placement through an established gastrostomy via an endoscopic transgastric approach in a pediatric population. *Gastrointestinal Endoscopy, 82*(6), 1025-1030.

**Andrea Popescu-Martinez, NYMC School of Medicine**


**Beata Popis-Matejak, NYMC School of Medicine**


**Suryanarayana M. Pothula, NYMC School of Medicine**


**Tarah L. Pua, NYMC School of Medicine**


**Susan Rachlin, NYMC School of Medicine**

Brian B. Ratliff, NYMC School of Medicine


Edward F. Reda, NYMC School of Medicine


Robert H. Ritch, NYMC School of Medicine


Paul J. Rosch, NYMC School of Medicine


Richard A. Rosencrantz, NYMC School of Medicine


**Bijan Safai, NYMC School of Medicine**


**Ramandeep Sahni, NYMC School of Medicine**


**Andrew C. Salzberg, NYMC School of Medicine**


**Jagbir S. Sandhu, NYMC School of Medicine**


**Claudio Sandoval, NYMC School of Medicine**


**Stimson P. Schantz, NYMC School of Medicine**


Monica D. Schwarcz, NYMC School of Medicine


Karen P. Seiter, NYMC School of Medicine


Shetal I. Shah, NYMC School of Medicine


Alexander Shilkrut, NYMC School of Medicine


Mitsugu Shimmyo, NYMC School of Medicine


Baldev K. Singh, NYMC School of Health Sciences and Practice and NYMC School of Medicine


Catherine B. Small, NYMC School of Medicine


Pierre-Yves Sonke, NYMC School of Medicine


David Spielvogel, NYMC School of Medicine


Julian M. Stewart, NYMC School of Medicine


Katrina R. Stidham, NYMC School of Medicine

Gustavo Stringel, NYMC School of Medicine


Kathir S. Subramanian, NYMC School of Medicine


Sachin S. Sule, NYMC School of Medicine


the United States. The American Journal of Cardiology, 115(8), 1033-1041.


Timothy B. Sullivan, NYMC School of Medicine


Ronnie G. Swift, NYMC School of Medicine


Alexander M. Sy, NYMC School of Medicine


Rashid Z. Syed, NYMC School of Medicine


Adesh Tandon, NYMC School of Medicine


Gilbert H. L. Tang, NYMC School of Medicine


Deepali Tewari, NYMC School of Medicine

Michael Tobias, NYMC School of Medicine

David F. Toro, NYMC School of Medicine

Eric Vail, NYMC School of Medicine


Guy Valiquette, NYMC School of Medicine

Govindaiah Vinukonda, NYMC School of Medicine

Ferdinand J. Visco, NYMC School of Medicine


**Marc K. Wallack, NYMC School of Medicine**


**Guiqing Wang, NYMC School of Medicine**


**Anita M. Ware, NYMC School of Medicine**


**Irene A. Weiss, NYMC School of Medicine**


**Gary M. Williams, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


**Susan E. Williams, NYMC School of Medicine**


**David C. Wolf, NYMC School of Medicine**

John H. Wolk, NYMC School of Medicine


Gary P. Wormser, NYMC School of Medicine


blood smear examination for detection and quantitation of *Babesia microti* infection in humans. *Diagnostic Microbiology and Infectious Disease, 82*(2), 109-113.


Youmin Wu, NYMC School of Medicine

Sandhya Xavier, NYMC School of Medicine

Esther C. Yoon, NYMC School of Medicine

Guo-Pei Yu, NYMC School of Medicine

**Yasmin Yusuf, NYMC School of Medicine**


**Gerald W. Zaidman, NYMC School of Medicine**


Zaidman, G. W., & Kurilec, J. M. (2015). Reply: To incidence of Peter’s anomaly and congenital corneal opacity. *Cornea, 34*(2) [Article e4].

**Paul F. Zelkovic, NYMC School of Medicine**


**Hong Zhao, NYMC School of Medicine**


**Minghao Zhong, NYMC School of Medicine**


Huang, W., Goldfischer, M., Babayeva, S., Mao, Y., Dimitrova, N., Fallon,


Xianzheng Zhou, NYMC School of Medicine


Muhammad T. Zia, NYMC School of Medicine


Abstracts and Proceedings

Cori M. Abikoff, NYMC School of Medicine


CSF in haploidentical maternal donors with sickle cell trait prior to haploidentical stem cell transplantation in their children with high-risk sickle cell disease. *Biology of Blood and Marrow Transplantation*, 21(Suppl. 2), S114-S116.


**John M. Abrahams, NYMC School of Medicine**


**Hasan A. Ahmad, NYMC School of Medicine**


**Kaveh Alizadeh, NYMC School of Medicine**

Wilbert S. Aronow, NYMC School of Medicine


Outcomes, 8(Suppl. 2), A272.


outcomes in peripartum cardiomyopathy. Circulation Cardiovascular Quality and Outcomes, 8(Suppl. 2), A269.


Inampudi, C., Fletcher, R. D., Zhang, S., Morgan, C., Deedwania, P., Fonarow, G. C. . . . Aronow, W. S. (2015). Concurrent pneumonia has no association with 30-day all-cause or heart failure readmissions but is associated with higher 30-day pneumonia readmission and may be associated with higher 30-day all-cause mortality in older Medicare beneficiaries hospitalized for heart failure. Circulation: Heart Failure, 132(Suppl. 3), A12927.


College of Cardiology, 65(10), A900.


Sabina Babayeva, NYMC School of Medicine


Babayeva, S., Sarungbam, J., Yang, X., & Zhong, M. (2015). mTOR: A new sensitive and specific marker for prostatic cells, is useful in distinguishing between carcinomas of prostatic and other origins. Laboratory Investigation, 95(S1), 205A.


Sarungbam, J., Babayeva, S., Zhuge, J., Fallon, J. T., & Zhong, M. (2015). TERT promoter mutations and HER2 overexpression in upper urinary tract urothelial carcinoma. Laboratory Investigation, 95(S1), 257A.

Nivas Balasubramaniyam, NYMC School of Medicine


**Nora V. Bergasa, NYMC School of Medicine**


**Roxana Bodin, NYMC School of Medicine**


Adele R. Brudnicki, NYMC School of Medicine


Mitchell S. Cairo, NYMC School of Health Sciences and Practice and NYMC School of Medicine


lymphoma in vitro and in xenografted NSG mice. *British Journal of Haematology, 171*(Suppl. 1), 44.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma and Ewing’s sarcoma associated with ROR1 expression can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor. *Biology of Blood and Marrow Transplantation, 21*(Suppl. 2), S95-S97.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) express ROR1 and can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cancer Research, 75*(Suppl. 15), 3155.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cytotherapy, 17*(Suppl. 6), S48.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB) medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti-ROR1 chimeric antigen receptor (CAR). *Pediatric Blood & Cancer, 62*(Suppl. 2), 5018.


Lee, S., Yin, C., Ayello, J., Van De Ven, C., & Cairo, M. S. (2015). DLEU1 significantly alters programmed cell death in chemoimmunotherapy-treated TALENs-induced DLEU1 knockout and DLEU1 overexpressing Burkitt lymphoma (BL): DLEU1 may act as a tumor suppressor gene in pediatric BL. Cancer Research, 75(Suppl. 15), 2077.

Lee, S., Yin, C., Ayello, J., Van De Ven, C., & Cairo, M. S. (2015). Ruxolitinib significantly prolonged survival in both a primary mediastinal B-cell lymphoma (PMBL) and Hodgkin lymphoma (HL) xenograft NSG mouse model: Ruxolitinib may be a potential adjuvant agent in the treatment of PMBL and HL. British Journal of Haematology, 171(Suppl. 1), 84.

Lee, S., Yin, C., Ayello, J., Van De Ven, C., Klein, C., & Cairo, M. S. (2015). Obinutuzumab (GA101) significantly inhibits cell proliferation in
primary t of PMBL. *British Journal of Haematology, 171*(Suppl. 1), 70.


Tiwari, A. A., Ayello, J., Van De Ven, C., Elmacken, M., Barth, M. J., Klein, C., & Cairo, M. S. (2015). Obinutuzumab compared to rituximab significantly enhances cell death, antibody dependent cytotoxicity (ADCC) and improves overall survival against CD20+ rituximab-sensitive/-resistant Burkitt lymphoma (BL) and precursor lymphoblastic L. *Cancer Research, 75*(Suppl. 15), 2479.


**Yaya Chu, NYMC School of Medicine**


**Leslie L. Citrome, NYMC School of Medicine**


Citrome, L. L., Ota, A., Nagamizu, K., Perry, P., Weiller, E., & Baker, R.
The effect of brexpiprazole (OPC-34712) versus aripiprazole in adult patients with acute schizophrenia: An exploratory study. *Biological Psychiatry, 77*(9), 203S.


**Martin B. Cohen, NYMC School of Medicine**


**Howard A. Cooper, NYMC School of Medicine**


**Zbigniew Darzynkiewicz, NYMC School of Medicine**


**Abhay Dhand, NYMC School of Medicine**


**Nevenka Dimitrova, NYMC School of Medicine**


**Allen J. Dozor, NYMC School of Health Sciences and Practice and NYMC School of Medicine**


and Critical Care Medicine, 191(1), A2628.


Brad M. Dworkin, NYMC School of Medicine


Nader K. El-Mallawany, NYMC School of Medicine


Rosolen, A., El-Mallawany, N. K., Perkins, S. L., Pinkerton, C. R.,

**Paul L. Eugenio, NYMC School of Medicine**


**John T. Fallon, NYMC School of Medicine**


Distinguish sarcomatoid urothelial carcinoma and inflammatory myofibroblastic tumor by TERT promoter mutations. *Laboratory Investigation, 95*(S1), 271A.


**Robert Fekete, NYMC School of Medicine**


**Aileen M. Ferrick, NYMC School of Medicine**


**Deborah M. Friedman, NYMC School of Medicine**


**William H. Frishman, NYMC School of Medicine**


**Alan L. Gass, NYMC School of Medicine**


**Perry S. Gerard, NYMC School of Medicine**


**Irene H. Grant, NYMC School of Medicine**


**Liying Han, NYMC School of Medicine**


**Prakash Harikrishnan, NYMC School of Medicine**


Gupta, T., Harikrishnan, P., Kolte, D., Khera, S., Aronow, W. S., Mujib, M. U., Palaniswamy, C., Jain, D., Sule, S. S., Lanier, G. M., Cooper, H.


Mazumder, N. K., Mujib, M. U., Aronow, W. S., Kolte, D., Khera, S.,


**Getaw W. Hassen, NYMC School of Medicine**


**Jessica C. Hochberg, NYMC School of Medicine**


**Codrin E. Iacob, NYMC School of Medicine**


**Humayun K. Islam, School of Medicine**


**Sei Iwai, NYMC School of Medicine**


infarction. *Journal of the American College of Cardiology, 65*(10), A41.


**Jason T. Jacobson, NYMC School of Medicine**


infarction. *Journal of the American College of Cardiology, 65*(10), A41.


**Diwakar Jain, NYMC School of Medicine**


College of Cardiology, 65(10), A951.


**Meena Jhanwar-Uniyal, NYMC School of Medicine**


**Daniela Jodorkovsky, NYMC School of Medicine**


Deya N. Jourdy, NYMC School of Medicine


Kenneth B. Juechter, NYMC School of Medicine


Khatuna Kadeishvili, NYMC School of Medicine


Alan H. Kadish, President of Touro College & University System and NYMC School of Medicine


Sitharshan Kamalakaran, NYMC School of Medicine


faecium pre versus post daptomycin use in a suburban New York City medical center. *Laboratory Investigation, 95*(S1), 395A.


**Eric M. Karlin, NYMC School of Medicine**


**Pallavi Khattar, NYMC School of Medicine**


**Sahil Khera, NYMC School of Medicine**


George Kleinman, NYMC School of Medicine


Dhaval Kolte, NYMC School of Medicine


**Sankaran S. Krishnan, NYMC School of Medicine**


**Boaz Kurtis, NYMC School of Medicine**

Sophie Labrecque, NYMC School of Medicine


Gregg M. Lanier, NYMC School of Medicine


Steven L. Lansman, NYMC School of Medicine

Edward Lebovics, NYMC School of Medicine


Hoon S. Lee, NYMC School of Medicine


Sanghoon Lee, NYMC School of Medicine

may be a potential adjuvant agent in the treatment of BL. *Blood, 126*(23), 5117.


Lee, S., Yin, C., Ayello, J., Van De Ven, C., & Cairo, M. S. (2015). Ruxolitinib significantly prolonged survival in both a primary mediastinal B-cell lymphoma (PMBL) and Hodgkin lymphoma (HL) xenograft NSG mouse model: Ruxolitinib may be a potential adjuvant agent in the treatment of PMBL and HL. *British Journal of Haematology, 171*(Suppl. 1), 84.


Lee, S., Yin, C., O’Connel, T., Barth, M., Ayello, J., Morris, E., . . . Cairo,


Lesli M. LeCompte, NYMC School of Medicine


Theodore H. Lenox, NYMC School of Medicine


Yanling Liao, NYMC School of Medicine

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma and Ewing’s sarcoma associated with ROR1 expression can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor. *Biology of Blood and Marrow Transplantation, 21*(Suppl. 2), S95-S97.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) express ROR1 and can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cancer Research, 75*(Suppl. 15), 3155.
Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cytotherapy, 17*(Suppl. 6), S48.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB) medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti-ROR1 chimeric antigen receptor (CAR). *Pediatric Blood & Cancer, 62*(Suppl. 2), 5018.

**Delong Liu, NYMC School of Medicine**


**Wen Luo, NYMC School of Medicine**

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma and Ewing’s sarcoma associated with ROR1 expression can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor. *Biology of Blood and Marrow Transplantation, 21*(Suppl. 2), S95-S97.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). Neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) express ROR1 and can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cancer Research, 75*(Suppl. 15), 3155.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB), medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti ROR1 chimeric antigen receptor (CAR). *Cytotherapy, 17*(Suppl. 6), S48.

Elmacken, M., Awasthi, A., Ayello, J., Van De Ven, C., Luo, W., Liao, Y., . . . Cairo, M. S. (2015). ROR1 expressing neuroblastoma (NB) medulloblastoma (MB), and Ewing’s sarcoma (ES) can be effectively targeted with NK cells modified to express an anti-ROR1 chimeric antigen receptor (CAR). *Pediatric Blood & Cancer, 62*(Suppl. 2), 5018.
Ramin Malekan, NYMC School of Medicine

Aaqib H. Malik, NYMC School of Medicine

Romeo B. Mateo, NYMC School of Medicine

Sam McCabe, NYMC School of Medicine


Abraham Mittelman, NYMC School of Medicine

Avinash L. Mohan, NYMC School of Medicine

Augustine L. Moscatello, NYMC School of Medicine
Gupta, A., Jones, M., Moscatello, A. L., Shin, E., Tiwari, R. K., &


**Fred Moy, NYMC School of Medicine**


**Marjan U. Mujib, NYMC School of Medicine**


incidence of ventricular arrhythmias and association of ventricular arrhythmias with outcomes in ST-elevation myocardial infarction. *Journal of the American College of Cardiology, 65*(10), A41.


**Raj Murali, NYMC School of Medicine**


**Savi Mushiyev, NYMC School of Medicine**


**Thomas G. Newman, NYMC School of Medicine**


**Kutluk H. Oktay, NYMC School of Medicine**


Yoshiaki Omura, NYMC School of Medicine


Omura, Y. (2015). New method of detecting various cancers & their biochemical information from rapidly changing part of QRS complex & slowly rising part of T-wave of ECGs was found: Its clinical application for non-invasive screening of cancers & evaluation of any cancer treatments. *Journal of Clinical and Experimental Cardiology, 6*(10), 52.


Mehmet F. Ozkaynak, NYMC School of Medicine


Shireen A. Pais, NYMC School of Medicine


Chandrasekar Palaniswamy, NYMC School of Medicine


Scott M. Palyo, NYMC School of Medicine


Shilpa Pandey, NYMC School of Medicine


Julio A. Panza, NYMC School of Medicine


College of Cardiology, 65(10), A951.


dysfunction and coronary artery disease: Insights from the STICH trial. *European Heart Journal, 36*(Suppl. 1), 1045.


Lance A. Parton, NYMC School of Medicine


Gerald Pekler, NYMC School of Medicine


John L. Phillips, NYMC School of Medicine


Sulli J. Popilskis, NYMC School of Medicine


Beata Popis-Matejak, NYMC School of Medicine


Tana S. Pradhan, NYMC School of Medicine


0041 05. Nursing, symptom management, palliation. 


**Priya S. Prashad, NYMC School of Medicine**


**Tarah L. Pua, NYMC School of Medicine**


**Abdallah Sanaani, NYMC School of Medicine**


Claudio Sandoval, NYMC School of Medicine


**Judy Sarungbam, NYMC School of Medicine**


**Karen P. Seiter, NYMC School of Medicine**


Fouzia A. Shakil, NYMC School of Medicine


Mitsugu Shimmyo, NYMC School of Medicine


Christopher K. Song, NYMC School of Medicine


David Spielvogel, NYMC School of Medicine


Kathir S. Subramanian, NYMC School of Medicine


Sachin S. Sule, NYMC School of Medicine


**Alexander M. Sy, NYMC School of Medicine**


**Adesh Tandon, NYMC School of Medicine**

Gilbert H. L. Tang, NYMC School of Medicine


Sean S. Tedjarati, NYMC School of Medicine


Robert J. Timmermans, NYMC School of Medicine


**Aradhana A. Tiwari, NYMC School of Medicine**

Tiwari, A. A., Ayello, J., Van De Ven, C., Elmacken, M., Barth, M. J., Klein, C., & Cairo, M. S. (2015). Obinutuzumab compared to rituximab significantly enhances cell death, antibody dependent cytotoxicity (ADCC) and improves overall survival against CD20+ rituximab-sensitive/resistant Burkitt lymphoma (BL) and precursor lymphoblastic L. *Cancer Research, 75*(Suppl. 15), 2479.


**Michael Tobias, NYMC School of Medicine**


**Nadav Traeger, NYMC School of Medicine**


Eric Vail, NYMC School of Medicine


Ferdinand J. Visco, NYMC School of Medicine


Marc K. Wallack, NYMC School of Medicine


Guiqing Wang, NYMC School of Medicine


David C. Wolf, NYMC School of Medicine


Gary P. Wormser, NYMC School of Medicine

Esther C. Yoon, NYMC School of Medicine


Hong Zhao, NYMC School of Medicine
Minghao Zhong, NYMC School of Medicine


Xianzheng Zhou, NYMC School of Medicine


<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>Page(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Aalborg, Annette</td>
<td>College of Education &amp; Health Sciences, Touro University California (TUC)</td>
<td>54, 57</td>
</tr>
<tr>
<td>Abikoff, Cori M.</td>
<td>NYMC School of Medicine</td>
<td>227</td>
</tr>
<tr>
<td>Abraham, Nader G.</td>
<td>NYMC School of Medicine</td>
<td>145</td>
</tr>
<tr>
<td>Abrahams, John M.</td>
<td>NYMC School of Medicine</td>
<td>145, 228</td>
</tr>
<tr>
<td>Addo-Atuah, Joyce</td>
<td>Jacob D. Fuchsberg Law Center (New York)</td>
<td>20</td>
</tr>
<tr>
<td>Alpan, Gad</td>
<td>NYMC School of Medicine</td>
<td>146</td>
</tr>
<tr>
<td>Altman, Robin L.</td>
<td>NYMC School of Medicine</td>
<td>147</td>
</tr>
<tr>
<td>Aleksiun, Natalia</td>
<td>Graduate School of Jewish Studies</td>
<td>14</td>
</tr>
<tr>
<td>Amorosa, Louis F.</td>
<td>NYMC School of Medicine</td>
<td>131</td>
</tr>
<tr>
<td>Arcila, Fabio, Jr.</td>
<td>Jacob D. Fuchsberg Law Center (New York)</td>
<td>20</td>
</tr>
<tr>
<td>Arsenio, Juan A.</td>
<td>NYMC School of Medicine</td>
<td>132, 153</td>
</tr>
<tr>
<td>Amin, Hossan</td>
<td>NYMC School of Medicine</td>
<td>147</td>
</tr>
<tr>
<td>Ash, Julia Y.</td>
<td>NYMC School of Medicine</td>
<td>154</td>
</tr>
<tr>
<td>Assefa, Haregewein</td>
<td>Touro College of Pharmacy (New York)</td>
<td>45, 48</td>
</tr>
<tr>
<td>Ahmad, Hasan A.</td>
<td>NYMC School of Medicine</td>
<td>146, 228</td>
</tr>
<tr>
<td>Ahmad, Hasan A.</td>
<td>NYMC School of Medicine</td>
<td>146, 228</td>
</tr>
<tr>
<td>Ahronheim, Judith C.</td>
<td>NYMC School of Medicine</td>
<td>131</td>
</tr>
<tr>
<td>Amin, Hossan</td>
<td>NYMC School of Medicine</td>
<td>147</td>
</tr>
<tr>
<td>Amin, Hossan</td>
<td>NYMC School of Medicine</td>
<td>147</td>
</tr>
<tr>
<td>Allman, Denton B.</td>
<td>NYMC School of Medicine</td>
<td>146</td>
</tr>
<tr>
<td>Ash, Julia Y.</td>
<td>NYMC School of Medicine</td>
<td>154</td>
</tr>
<tr>
<td>Arcila, Fabio, Jr.</td>
<td>Jacob D. Fuchsberg Law Center (New York)</td>
<td>20</td>
</tr>
<tr>
<td>Arsenio, Juan A.</td>
<td>NYMC School of Medicine</td>
<td>132, 153</td>
</tr>
<tr>
<td>Babayeva, Sabina</td>
<td>NYMC School of Medicine</td>
<td>154, 232</td>
</tr>
<tr>
<td>Baccay, Francis B.</td>
<td>NYMC School of Medicine</td>
<td>154</td>
</tr>
<tr>
<td>Ballabh, Praveen</td>
<td>NYMC School of Medicine</td>
<td>132, 155</td>
</tr>
<tr>
<td>Bamji, Mahrukh</td>
<td>NYMC School of Medicine</td>
<td>155</td>
</tr>
<tr>
<td>Bamji, Natasha D.</td>
<td>NYMC School of Medicine</td>
<td>155</td>
</tr>
<tr>
<td>Barnett, Mitchell J.</td>
<td>College of Pharmacy, Touro University California (TUC)</td>
<td>69</td>
</tr>
<tr>
<td>Basak, Prasanta</td>
<td>NYMC School of Medicine</td>
<td>155</td>
</tr>
</tbody>
</table>
Basu, Paramita, Touro College of Pharmacy (New York) .........................43,45,48
Baumgartner, Laura J., College of Pharmacy,
Touro University California (TUC) .................................................................69
Baumstein, Donald, NYMC School of Medicine.............................................155
Bedzow, Ira J., NYMC School of Medicine ..............................................130,132,155
Bellner, Lars, NYMC Graduate School of Basic Medical Sciences ...............86
Benevento, Joseph D., NYMC School of Medicine........................................156
Berezin, Stuart H., NYMC School of Medicine ..........................................156
Bergasa, Nora V., NYMC School of Medicine..............................................156,233
Bergeron, Nathalie, College of Pharmacy, Touro University California (TUC) 69
Berman, Myra, Jacob D. Fuchsberg Law Center (New York).......................20,23
Berrios-Colon, Eva, Touro College of Pharmacy (New York).........................43
Berzofsky, Craig E., NYMC School of Medicine.............................................132
Bessen, Debra E., NYMC Graduate School of Basic Medical Sciences .........87
Bialik, Joyce, Graduate School of Social Work..............................................18
Bidwal, Monica K., College of Pharmacy, Touro University California (TUC) 70
Bikkina, Mahesh, NYMC School of Medicine..............................................156
Billick, Stephen B., NYMC School of Medicine..............................................156
Blanchette, Howard A., NYMC School of Medicine....................................156
Bleich, Judith, Graduate School of Jewish Studies and Lander College for
Women – The Anna Ruth and Mark Hasten School ......................................13,26
Bodin, Roxana, NYMC School of Medicine..................................................233
Boma, Noella, NYMC School of Medicine....................................................156
Bondarenko, Vladimir, College of Osteopathic Medicine, Touro University Nevada (TUN) .................................................................83
Bostwick, Howard E., NYMC School of Medicine........................................156
Bottone, Edward J., NYMC School of Medicine............................................156
Boucher, Nathan, School of Health Sciences (New York) ..............................38
Bradford, Chad D., College of Pharmacy, Touro University California (TUC) 70
Brand, Martin D., College of Pharmacy, Touro University California (TUC) 70
Brock, Sabra, Graduate School of Business..................................................12
Brody, Carinne M., College of Education & Health Sciences,
Touro University California (TUC) .................................................................54
Brown, Jeffrey L., NYMC School of Medicine..............................................157
Brown, Ronald J., Lander College of Arts and Sciences – Flatbush ..............24
Brumberg, Heather L., NYMC School of Health Sciences and
Practice and NYMC School of Medicine.....................................................112,157
Brudnicki, Adele R., NYMC School of Medicine..........................................234
Bucher, Doris J., NYMC Graduate School of Basic Medical Sciences ...........87
C
Cabello, Felipe C., NYMC Graduate School of Basic Medical Sciences ..........87
Caccavello, Russell, College of Osteopathic Medicine,
Touro University California (TUC) .................................................................59,64
Cairo, Mitchell S., NYMC School of Health Sciences and Practice and NYMC School of Medicine ................................................. 112, 122, 133
Calder, Jennifer A. M., NYMC School of Health Sciences and Practice ................................................................. 115
Callaghan, Suzannah, Touro College of Pharmacy (New York) ................................................................. 49
Canter, Jennifer F., NYMC School of Health Sciences and Practice and NYMC School of Medicine ................................. 115, 160
Capozzi, Barbara, Touro College of Osteopathic Medicine (New York) .......................................................... 40
Carbajal, Roger F., NYMC School of Medicine ................................................................. 160
Carroll, Mairead A., NYMC Graduate School of Basic Medical Sciences .......................................................... 87
Caruso, Christine C., Touro College of Pharmacy (New York) ................................................................. 44, 53
Castellanos, Bedia, Touro College of Osteopathic Medicine (New York) .................................................. 41
Castillo, Vania, NYMC School of Medicine ................................................................. 160
Catalino, Tricia A., College of Health & Human Services, Touro University Nevada (TUN) ............................................. 79, 80
Chachua, Tamar, NYMC Graduate School of Basic Medical Sciences .......................................................... 87, 106
Chander, Praveen N., NYMC School of Medicine ................................................................. 160
Chandy, Dipak, NYMC School of Medicine ................................................................. 161
Charas, Solange, Lander College for Women – The Anna Ruth and Mark Hasten School ........................................... 27
Charlot, Marjorie, Touro College Libraries (New York) ................................................................. 28
Chaudhari, Ashok P., NYMC School of Medicine ................................................................. 161
Chaudhari, Shobhana A., NYMC School of Medicine ................................................................. 161
Chen, Chia-Ching, NYMC School of Health Sciences and Practice .......................................................... 115
Chen-Worley, Shu Jen, Graduate School of Education ................................................................. 12, 13
Chiechi, Maria, NYMC School of Medicine ................................................................. 161
Chirurgi, Roger, NYMC School of Medicine ................................................................. 161
Choudhury, Muhammad S., NYMC School of Medicine ................................................................. 161
Choy, Mary, Touro College of Pharmacy (New York) ................................................................. 45, 49
Chu, Shidong, College of Osteopathic Medicine, Touro University California (TUC) .................................................. 59, 64
Chu, Yaya, NYMC School of Medicine ................................................................. 162, 240
Chugh, Savneek S., NYMC School of Medicine ................................................................. 133, 162
Citrome, Leslie L., NYMC School of Medicine ................................................................. 133, 162, 240
Citron, Rodger, Jacob D. Fuchsberg Law Center (New York) .................................................. 23
Clare, Camille A., NYMC School of Medicine ................................................................. 165
Clearfield, Michael B., College of Osteopathic Medicine, Touro University California (TUC) .................................................. 59
Cohen, Henry, Touro College of Pharmacy (New York) ................................................................. 43-45, 49
Cohen, Kenneth R., Touro College of Pharmacy (New York) .................................................. 45, 50
Cohen, Martin B., NYMC School of Medicine ................................................................. 241
Comerchero, Victoria, Department of Behavioral Science .................................................. 15, 17
Cook, Thomas J., Touro College of Pharmacy (New York) .................................................. 50
Cooney, Maureen F., NYMC School of Medicine ................................................................. 133
Cooper, Arthur J., NYMC Graduate School of Basic Medical Sciences ..........85,88
Cooper, Howard A., NYMC School of Medicine ........................................165,241
Cope, Rebecca, Touro College of Pharmacy (New York) .........................45
Corio, Frances, School of Health Sciences (New York) ............................39
Costantino, Giuseppe, Department of Behavioral Science .......................15
Coulitas, Brenda, New York School of Career and Applied Studies (NYSCAS) ...32
Crisci, Irene, Jacob D. Fuchsberg Law Center (New York) ........................19
Crockener, Michael M., Graduate School of Social Work .........................17
Curtis, Catherine L., NYMC School of Health Sciences and Practice ..........116

D
Darrow-Kleinhaus, Suzanne, Jacob D. Fuchsberg Law Center (New York) ...18,20
Darzynkiewicz, Zbigniew, NYMC School of Medicine .............................166,243
Das, Kaushik, NYMC School of Medicine .............................................166
Dattwyler, Raymond J., NYMC School of Medicine .................................167
Del Rosso, James Q., College of Osteopathic Medicine, Touro University Nevada (TUN) ..............................................................83
Dhand, Abhay, NYMC School of Medicine .............................................244
Dharmarajan, T. S., NYMC School of Medicine ......................................167
Diflo, Thomas, NYMC School of Medicine .............................................167
Dimitrova, Nevenka, NYMC School of Medicine ...................................167,244
Dorai, Thambi, NYMC School of Medicine ..........................................133
Dornbush, Rhea L., NYMC School of Health Sciences and Practice and NYMC School of Medicine ......................................................116,167
Doroudgar, Shadi, College of Pharmacy, Touro University California (TUC) ....70
Dozor, Allen J., NYMC School of Health Sciences and Practice and NYMC School of Medicine ..........................................................116,128,168,244
Drescher, Jack, NYMC School of Medicine ...........................................168
Duan, Jian Dong, NYMC School of Medicine ..........................................168
Duby, Jeremiah J., College of Pharmacy, Touro University California (TUC) ....71
Duggan, Joy A., College of Osteopathic Medicine, Touro University California (TUC) .................................................................59,64
Dunn, Norma R., NYMC School of Medicine ..........................................169
Duvvi, Harsha V., NYMC School of Medicine ......................................169
Dworkin, Brad M., NYMC School of Medicine ....................................245

E
Edwards, John G., NYMC Graduate School of Basic Medical Sciences .........88
Edwards-O’Neal, Erica, Jacob D. Fuchsberg Law Center (New York) .............21
Eisenberg, Carol A., NYMC Graduate School of Basic Medical Sciences ....88,106
Eisenberg, Leonard M., NYMC Graduate School of Basic Medical Sciences ...88
El Shafei, Ashraf, NYMC School of Medicine .....................................170
Eliot, David J., College of Osteopathic Medicine, Touro University California (TUC) .................................................................60
Ellerby, H. Michael, College of Pharmacy, Touro University California (TUC).....71
El-Mallawany, Nader K., NYMC School of Medicine .................................133,170,245
Elul, Tamira, College of Osteopathic Medicine,
   Touro University California (TUC) ..............................................................64
Euaparadorn, Emil, School of Health Sciences (New York) .........................39
Eugenio, Paul L., NYMC School of Medicine ............................................246
Evans, David J., College of Pharmacy, Touro University California (TUC).....71
Ewing, Christopher, Touro University Worldwide (Online) ..........................85

F
Fallon, John T., NYMC School of Medicine ..................................................170,246
Fanning, Stacey L., Touro College of Osteopathic Medicine (New York) .......41
Fekete, Robert, NYMC School of Medicine .................................................171,247
Feldman, Nancy, Graduate School of Social Work ....................................18
Feldman, Howard R., Lander College for Women –
   The Anna Ruth and Mark Hasten School .................................................26
Ferreri, Nicholas R., NYMC Graduate School of Basic Medical Sciences .......89
Ferrick, Aileen M., NYMC School of Medicine ...........................................247
Fisher, Jeffrey, Graduate School of Education ............................................12
Fisher, John, Touro College of Pharmacy (New York) ..................................50
Fisher, Jonathan A., NYMC Graduate School of Basic Medical Sciences ......89
Fisher, Stacy, College of Health & Human Services, Touro University Nevada (TUN) ........................................................................................................80
Fishman, Andrew I., NYMC School of Medicine .........................................171
Flanagan, Rosemary, Department of Behavioral Science .............................14,17
Foegh, Marie L., NYMC Graduate School of Basic Medical Sciences ............89
Foley, Joan, Jacob D. Fuchsberg Law Center (New York) ............................18
Fortugno, Dominick, Department of Behavioral Science ..........................15
Franco, Israel, NYMC School of Medicine .................................................130,134,171
Friedman, Deborah M., NYMC School of Medicine ....................................172,247
Friedman, Linda K., NYMC Graduate School of Basic Medical Sciences ......89
Frishman, William H., NYMC School of Medicine .....................................172,247

G
Garcia, Ralph, School of Health Sciences (New York) ..................................39
Gardere, Jeffrey, Department of Behavioral Science and
   Touro College of Osteopathic Medicine (New York) .................................15,40
Garrick, Renee, NYMC School of Medicine ...............................................130,173
Gass, Alan L., NYMC School of Medicine ..................................................174,248
Geliebter, Allan, Lander College of Arts and Sciences – Flatbush .................24
Geliebter, Jan, NYMC Graduate School of Basic Medical Sciences ............89,106
Gerard, Perry S., NYMC School of Medicine ............................................174,249
Gerbarg, Patricia L., NYMC School of Medicine ........................................134,174
Gerencser, Akos A., College of Pharmacy, Touro University California (TUC).....71
Gewitz, Michael H., NYMC School of Medicine ..................................................174
Gilchrist, James A., School of Health Sciences (New York) ..............................38
Gilet, Anthony, NYMC School of Medicine .....................................................175
Glatman-Freedman, Aharon, NYMC School of Medicine ................................175
Glicklich, Daniel G., NYMC School of Medicine ..............................................175
Glucksman, Myron L., NYMC School of Medicine ...........................................175
Gochin, Miriam, College of Osteopathic Medicine,
Touro University California (TUC) ............................................................................60,65
Godfrey, Henry P., NYMC School of Medicine ..................................................175
Goldberg, Michael D., NYMC School of Medicine ..............................................176
Goldberg, Robert B., Touro College of Osteopathic Medicine (New York) ......41
Goligorsky, Michael S., NYMC School of Medicine ............................................135,176
Golombek, Sergio G., NYMC School of Health Sciences and Practice and NYMC School of Medicine .................................................................116,177
Goswami, Sumanta, NYMC Graduate School of Basic Medical Sciences ..........107
Gould, James S., School of Health Sciences (New York) .....................................38
Grant, Irene H., NYMC School of Medicine .........................................................249
Grasso, Michael, NYMC School of Medicine .......................................................177
Graves, Jack, Jacob D. Fuchsberg Law Center (New York) .................................21
Greenberg, Barbara L., NYMC School of Health Sciences and Practice ..........117
Gugliucci, Alejandro, College of Osteopathic Medicine,
Touro University California (TUC) ............................................................................60,65
Gupte, Sachin A., NYMC Graduate School of Basic Medical Sciences ............90,107
Haas, Janet, NYMC School of Medicine ............................................................177
Halicka, Dorota, NYMC School of Medicine .....................................................177
Halperin, Edward C., NYMC School of Medicine ................................................178
Hamby, Carl V., NYMC Graduate School of Basic Medical Sciences ............90,107
Hamlin, Michael, Touro College Los Angeles ......................................................85
Han, Liying, NYMC School of Medicine .............................................................179,249
Harikrishnan, Prakash, NYMC School of Medicine ..........................................179,249
Hartwig, Walter C., College of Osteopathic Medicine,
Touro University California (TUC) ...........................................................................58
Hassen, Getaw W., NYMC School of Medicine ..................................................179,251
Hauben, Manfred, NYMC School of Medicine ...................................................180
Haymes, Linda K., College of Education & Health Sciences,
Touro University California (TUC) ..........................................................................55
Heck, Diane E., NYMC School of Health Sciences and Practice .....................117
Hewlett, Dial, Jr., NYMC Graduate School of Basic Medical Sciences ...........90
Hidayat, Levita K., Touro College of Pharmacy (New York) .............................46
Hines, Terence, NYMC School of Medicine ..........................................................135
Hintze, Thomas H., NYMC Graduate School of Basic Medical Sciences .......90
Hisley, Kenneth, College of Osteopathic Medicine, Touro University California (TUC) .......................................................................................... 61
Hochberg, Jessica C., NYMC School of Medicine ........................................... 180, 251
Hsieh, Tze-Chen, NYMC Graduate School of Basic Medical Sciences ......... 91, 107
Hu, Dan-Ning, NYMC School of Medicine ....................................................... 180
Hu, Lisa P., NYMC School of Medicine ............................................................. 181
Huang, An, NYMC Graduate School of Basic Medical Sciences ................. 91, 107
Huang, Weihua, NYMC Graduate School of Basic Medical Sciences .......... 91, 108
Hwang, Michael Y., NYMC School of Medicine ............................................. 181
I
Iacob, Codrin E., NYMC School of Medicine ................................................ 135, 181, 252
Iacobas, Dumitru A., NYMC School of Medicine .......................................... 181
Iacobas, Sanda, NYMC School of Medicine ................................................... 181
Iatropoulos, Michael J., NYMC School of Medicine ....................................... 182
Ignoffo, Robert J., College of Pharmacy, Touro University California (TUC) .... 71
Inchiosa, Mario A., Jr, NYMC Graduate School of Basic Medical Sciences ...... 92
Ingram, Douglas H., NYMC School of Medicine ............................................ 182
Indelicato, Joseph, School of Health Sciences (New York) ................................. 39
Ip, Eric J., College of Pharmacy, Touro University California (TUC) .................. 72
Islam, Humayun K., NYMC School of Medicine ............................................ 182, 252
Ita, Kevin B., College of Pharmacy, Touro University California (TUC) ......... 72
Iwai, Sei, NYMC School of Medicine ............................................................. 182, 252
Iyer, Radha B., NYMC Graduate School of Basic Medical Sciences ............. 92
J
Jacobson, Jason T., NYMC School of Medicine ............................................. 183, 253
Jain, Diwakar, NYMC School of Medicine ................................................... 183, 254
Jain, Supriya S., NYMC School of Medicine .................................................. 184
Jaiswal, Rajnish, NYMC School of Medicine ................................................. 184
Jeevan, Dhruve S., NYMC School of Medicine .............................................. 135, 184
Jeitner, Thomas M., NYMC Graduate School of Basic Medical Sciences ........ 92
Jhanwar-Uniyal, Meena, NYMC School of Medicine ...................................... 184, 256
Jiang, Houli, NYMC Graduate School of Basic Medical Sciences ............... 92, 108
Jodorkovsky, Daniela, NYMC School of Medicine ....................................... 256
Jones, Grace Marie, College of Osteopathic Medicine, Touro University California (TUC) ................................................................. 65
Jourdy, Deya N., NYMC School of Medicine ................................................. 185, 257
Juechter, Kenneth B., NYMC School of Medicine .......................................... 257
K
Kadeishvili, Khatuna, NYMC School of Medicine ......................................... 257
Kadish, Alan H., President of Touro College & University System and NYMC School of Medicine .......................................................... 10, 135, 185, 257
Kahlon, Samrina, NYMC School of Medicine ............................................. 185
Kai, Masashi, NYMC School of Medicine ..............................................................186
Kalantari, Hossein T., NYMC School of Medicine ..................................................186
Kamalakaran, Sitharathan, NYMC School of Medicine ...........................................257
Kamath, Vasudeva G., Touro College of Osteopathic Medicine (Middletown) ....43
Kaminsky, Sari J., NYMC School of Medicine ......................................................186
Kang, Jian, NYMC Graduate School of Basic Medical Sciences .............................93
Kaplan, Zvi J., Graduate School of Jewish Studies and
Lander College for Women – The Anna Ruth and Mark Hasten School .........14, 27
Karev, Dmitriy V., NYMC School of Medicine ......................................................186
Karlin, Eric M., NYMC School of Medicine .......................................................187, 258
Karpov, Yuriy V., Graduate School of Education ..................................................13
Katz, Maya Balakirsky, Graduate School of Jewish Studies and
Lander College for Women – The Anna Ruth and Mark Hasten School .........14, 27
Kaufman, Eileen, Jacob D. Fuchsberg Law Center (New York) ..............................21
Kaur, Hardeep, College of Osteopathic Medicine,
Touro University California (TUC) ........................................................................61
Keppler, Daniel, College of Pharmacy, Touro University California (TUC) .....68, 69, 78
Khattar, Pallavi, NYMC School of Medicine ...........................................................258
Khera, Sahil, NYMC School of Medicine .............................................................187, 258
Khowailed, Iman Akef, College of Health & Human Services,
Touro University Nevada (TUN) ...........................................................................80
Kim, Hong-Duck, NYMC School of Health Sciences and Practice .....................118
Klein, Richard, Jacob D. Fuchsberg Law Center (New York) .................................21
Kleinman, George, NYMC School of Medicine ....................................................188, 261
Knapp, Katherine K., Touro College of Pharmacy
(New York) and College of Pharmacy (TUC) .......................................................46, 73
Kobets, Tetyana, NYMC School of Medicine .......................................................188
Koller, Akos, NYMC Graduate School of Basic Medical Sciences .......................93
Kolte, Dhaval, NYMC School of Medicine .............................................................188, 261
Konno, Sensuki, NYMC School of Medicine .......................................................190
Koppel, Barbara S., NYMC School of Medicine .....................................................190
Kozlowski, Piotr B., Touro College of Osteopathic Medicine (New York) ..........40
Krasnikov, Boris F., NYMC Graduate School of Basic Medical Sciences .........85
Krishnan, Sankaran S., NYMC School of Medicine .............................................263
Kronn, David F., NYMC School of Medicine .......................................................190
Kubal, Keshav P., NYMC School of Medicine .....................................................190
Kudrick, Necla, NYMC School of Medicine .......................................................190
Kumar, Priyank, Touro College of Pharmacy (New York) ....................................45, 46, 50
Kurtis, Boaz, NYMC School of Medicine ..............................................................190, 263
Kutzleb, Judith, Touro College of Osteopathic Medicine (New York) ..............40
Kwestel, Sidney, Jacob D. Fuchsberg Law Center (New York) .............................18
Kwong, Kam Man Kenny, Graduate School of Social Work ...............................18
La Gamma, Edmund F., NYMC School of Medicine ............................................ 135,190
LaBagnara, Michael, NYMC School of Medicine ............................................. 135,191
Labranche, Leah, Touro College of Osteopathic Medicine (Middletown) ....... 43
Labrecque, Sophie, NYMC School of Medicine ................................................. 264
Lafaro, Rocco J., NYMC School of Medicine ....................................................... 191
Lai, Jason G., NYMC School of Medicine .......................................................... 136
Landel, Grace, College of Education & Health Sciences,
   Touro University California (TUC) ..................................................................... 57
Lanier, Gregg M., NYMC School of Medicine .................................................. 192,264
Lansman, Steven L., NYMC School of Medicine ............................................ 192,265
Laymon, Michael S., College of Health & Human Services,
   Touro University Nevada (TUN) ..................................................................... 80,82
Le, Jianhua, NYMC Graduate School of Basic Medical Sciences ....................... 94
Lebovics, Edward, NYMC School of Medicine ............................................... 193,265
LeCompte, Lesli M., NYMC School of Medicine .............................................. 193,267
Lee, Ernest Y., NYMC Graduate School of Basic Medical Sciences ................. 94
Lee, Hoon S., NYMC School of Medicine ......................................................... 265
Lee, Marietta Y., NYMC Graduate School of Basic Medical Sciences ............... 94
Lee, Sanghoon, NYMC School of Medicine ...................................................... 265
Lenox, Theodore H., NYMC School of Medicine ............................................. 267
Lento, Patrick A., NYMC School of Medicine .................................................... 193
Leonard, Christopher S., NYMC Graduate School of Basic Medical Sciences ...... 94
Lerea, Kenneth M., NYMC Graduate School of Basic Medical Sciences .......... 94
Lerner, Robert G., NYMC School of Medicine ............................................... 193
Levine, Samuel, Jacob D. Fuchsberg Law Center (New York) ......................... 21
Levinson, Carrie B., Touro College Libraries (New York) ................................ 28
Levy, David B., Touro College Libraries (New York) ......................................... 28
Lewyn, Michael, Jacob D. Fuchsberg Law Center (New York) ......................... 21,23
Li, Simon, NYMC School of Medicine ............................................................. 193
Liao, Yanling, NYMC School of Medicine ......................................................... 193,267
Liberatos, Penny, NYMC School of Health Sciences and Practice .................. 118
Lin, Athena W., College of Osteopathic Medicine,
   Touro University California (TUC) ................................................................. 58,66
Lin, Daohong H., NYMC Graduate School of Basic Medical Sciences ............... 94
Lindfelt, Tristan A., College of Pharmacy,
   Touro University California (TUC) .................................................................... 73
Lingas, Elena O., College of Education & Health Sciences,
   Touro University California (TUC) ................................................................... 55
Linstrom, Christopher J., NYMC School of Medicine ...................................... 130,136,194
Litman, Leib, Department of Behavioral Science and
   Lander College for Men .................................................................................. 15,25
Liu, Delong, NYMC School of Medicine ............................................................ 194,268
Liu, Shengquan, College of Pharmacy, Touro University California (TUC).....73,78
Loewy, Zvi G., Touro College of Pharmacy (New York) and
NYMC Graduate School of Basic Medical Sciences......................................46,95
Lofland, Denene, College of Osteopathic Medicine,
Touro University California (TUC).....................................................................61
Loh, Feng-Hua (Ellen), Touro College of Pharmacy (New York).........................46
Lombardi, Maria E., NYMC School of Medicine................................................194
Lombardo, Gary G., NYMC School of Medicine..................................................195
Lopes, Ingrid, College of Pharmacy, Touro University California (TUC)..............74
Lor, Kajua B., College of Pharmacy, Touro University California (TUC)..............74
Louie, Maggie C., College of Pharmacy, Touro University California (TUC)......74,78
Lowenfels, Albert B., NYMC School of Medicine............................................195
Lu, Debbie H., College of Pharmacy, Touro University California (TUC)............74
Lundmark, William, Touro College Libraries (New York) and
Touro College of Osteopathic Medicine (New York).......................................30,42
Luo, Wen, NYMC School of Medicine .............................................................268
M
Magel, John R., School of Health Sciences (New York).......................................39
Maguire, George P., NYMC School of Medicine.............................................195
Maharaj, Payal D., College of Pharmacy, Touro University California (TUC).......74
Mahmoud, Eiman, College of Osteopathic Medicine,
Touro University California (TUC).....................................................................61,66
Maldonado, Ana, College of Education & Health Sciences,
Touro University California (TUC).....................................................................55
Malekan, Ramin, NYMC School of Medicine....................................................195,269
Malik, Aaqib H., NYMC School of Medicine...................................................269
Mallajosyula, Jyothi K., College of Pharmacy,
Touro University California (TUC).....................................................................74
Maman, Yair, Department of Behavioral Science..............................................16
Mamtani, Ravinder, NYMC School of Medicine.............................................195
Maria, Mazen H., NYMC School of Medicine..................................................195
Marini, Corrado P., NYMC School of Medicine...............................................137,196
Marreez, Yehia M., College of Osteopathic Medicine,
Touro University Nevada (TUN).......................................................................83
Matari, Hussein, NYMC School of Medicine....................................................196
Mateo, Romeo B., NYMC School of Medicine.................................................269
Mathew, Rajamma, NYMC School of Medicine................................................196
Matloff, Robyn G., NYMC School of Medicine...............................................196
Matsumoto, Rae Reiko, College of Pharmacy,
Touro University California (TUC).....................................................................75,78
Matthews, Gerald, NYMC School of Medicine................................................197
McBride, Whitney J., NYMC School of Medicine.............................................197
McCabe, Sam, NYMC School of Medicine......................................................269
McCarter, Gordon C., College of Pharmacy, Touro University California (TUC) ................................................................. 75
McClung, John A., NYMC School of Medicine ................................................................. 137
McCormick, Alison A., College of Pharmacy, Touro University California (TUC) ................................................................. 75
McCusker, Kevin, NYMC School of Medicine ................................................................. 197
McGoldrick, Kathryn E., NYMC School of Medicine ................................................................. 197
McKenna, Donna, NYMC School of Medicine ................................................................. 198
McKivigan, James M., College of Health & Human Services, Touro University Nevada (TUN) ............................................................................... 81
Medow, Marvin S., NYMC School of Medicine ................................................................. 198
Mehta, Hasit P., NYMC School of Medicine ................................................................. 138,198
Meiteles, Lawrence Z., NYMC School of Medicine ................................................................. 199
Menini, Teresita, College of Osteopathic Medicine, Touro University California (TUC) ............................................................................... 61,66
Miller, Alan, College of Osteopathic Medicine, Touro University California (TUC) ............................................................................... 67
Miller, Meredith R., Jacob D. Fuchsberg Law Center (New York) ......................................................... 19,22
Mills, Andrew, College of Health & Human Services, Touro University Nevada (TUN) ............................................................................... 81
Mintzer, Evan, Lander College of Arts and Sciences – Flatbush ............................................................................... 24
Mitsios, Helen, New York School of Career and Applied Studies (NYSCAS) ....30,32
Mittelman, Abraham, NYMC School of Medicine ................................................................. 269
Mohan, Avinash L., NYMC School of Medicine ................................................................. 269
Montecalvo, Marisa A., NYMC School of Medicine ................................................................. 199
Mookerjee, Shona A., College of Pharmacy, Touro University California (TUC) ............................................................................... 76
Moorjani, Harish, NYMC School of Medicine ................................................................. 199
Mordue, Dana G., NYMC Graduate School of Basic Medical Sciences ................................................................. 95
Morris, Jeffrey, Jacob D. Fuchsberg Law Center (New York) ................................................................. 22
Moscatello, Augustine L., NYMC School of Medicine ................................................................. 138,199,269
Moy, Fred, NYMC School of Medicine ............................................................................... 199,270
Mujib, Marjan U., NYMC School of Medicine ................................................................. 200,271
Mulligan, Kathleen, College of Osteopathic Medicine, Touro University California (TUC) ............................................................................... 67
Murali, Raj, NYMC School of Medicine ............................................................................... 138,201,273
Murakami, Shin, College of Osteopathic Medicine, Touro University California (TUC) ............................................................................... 58
Mushiyev, Savi, NYMC School of Medicine ............................................................................... 201,273

N
Nabors, Christopher C., NYMC School of Medicine ............................................................................... 201
Nadelman, Robert B., NYMC School of Medicine ............................................................................... 202
Nankova, Bistra B., NYMC School of Medicine ............................................................................... 202
Narayanan, Nirupama, New York School of Career and Applied Studies (NYSCAS) ..............................................................31
Nasjletti, Alberto I., NYMC Graduate School of Basic Medical Sciences ..........95
Neil, Jayson A., NYMC School of Medicine ...........................................138,202
Nemati, Ariana, College of Osteopathic Medicine,
Touro University California (TUC) ......................................................................62,67
Newman, Thomas G., NYMC School of Medicine ......................................203,273
Newman, Stuart A., NYMC Graduate School of Basic Medical Sciences ..........................................................85,95,112,118
Nguyen, Quang, College of Osteopathic Medicine,
Touro University Nevada (TUN) .........................................................................84
Nibbe, Yasmin, College of Osteopathic Medicine,
Touro University California (TUC) ......................................................................67
Nolan, Sheila M., NYMC School of Medicine ..................................................203
Norton, Tracy McGaugh, Jacob D. Fuchsberg Law Center (New York) .......19
November, Yehoshua, Lander College of Arts and Sciences – Flatbush ........25
Nowakowski, John, NYMC School of Medicine ................................................203
O
Ochi, Rikuo, NYMC Graduate School of Basic Medical Sciences ...............108
Ojaimi, Caroline, NYMC School of Medicine .................................................204
Oktay, Kutluk H., NYMC School of Medicine ........................................138,204,273
Oliveira, Gisele, School of Health Sciences (New York) ...............................36,38
Ollar, Robert A., NYMC School of Medicine ..............................................130
Omura, Yoshiaki, NYMC School of Medicine ........................................130,205,275
Orentlicher, Meira L., School of Health Sciences (New York) ...............36-38
Ormond, D. Ryan, NYMC School of Medicine ...........................................205
Ozkaynak, Mehmet F., NYMC School of Medicine .......................................275
P
Pais, Shireen A., NYMC School of Medicine ...........................................205,275
Palaniswamy, Chandrasekar, NYMC School of Medicine .........................206,276
Palyo, Scott M., NYMC School of Medicine ..............................................278
Pandey, Shilpa, NYMC School of Medicine ...............................................278
Pandy, Samir R., NYMC School of Medicine ...............................................207
Panza, Julio A., NYMC School of Medicine ..............................................207,278
Paolucci, Michele, NYMC School of Medicine ...........................................208
Parekh, Jai G., NYMC School of Medicine ..................................................208
Park, Hae In, NYMC School of Medicine ...................................................209
Parton, Lance A., NYMC School of Medicine .............................................281
Parvez, Boriana, NYMC School of Medicine ............................................209
Patel, Shreya, Touro College of Pharmacy (New York) ...........................47
Patrick, Patricia A., NYMC School of Health Sciences and Practice ..........118
Paul, Lisa P., NYMC School of Medicine ...................................................209
Pekler, Gerald, NYMC School of Medicine ..............................................209,281
Perry, Paul J., College of Pharmacy, Touro University California (TUC) ...............76
Persky, Mark S., NYMC School of Medicine .........................................................138
Peselow, Eric D., NYMC School of Medicine .......................................................210
Petro, Jane A., NYMC School of Medicine ..........................................................210
Petrofsky, Jerrold S., College of Health & Human Services,
  Touro University Nevada (TUN) ........................................................................81,82
Petrone, Patrizio, NYMC School of Medicine ....................................................139,210
Petzke, Mary M., NYMC Graduate School of Basic Medical Sciences .................95
Phillibert, Donald C., NYMC School of Medicine .............................................211
Phillips, John L., NYMC School of Medicine .....................................................211,281
Phillips, Michael, NYMC School of Medicine ....................................................211
Pierog, Anne A., NYMC School of Medicine .....................................................211
Pinto, John T., NYMC Graduate School of Basic Medical Sciences .....................86,96
Pitman, Michael J., NYMC School of Medicine .............................................131,139
Policastro, Anthony, NYMC School of Medicine ............................................139
Popescu-Martinez, Andrea, NYMC School of Medicine ......................................212
Popilskis, Sulli J., NYMC School of Medicine ....................................................281
Polis-Matejak, Beata, NYMC School of Medicine ............................................212,281
Posillico, Stacy F., Jacob D. Fuchsberg Law Center (New York) .........................23
Post, Michal, College of Education & Health Sciences,
  Touro University California (TUC) .................................................................55
Pothula, Suryanarayana M., NYMC School of Medicine ....................................212
Pradhan, Tana S., NYMC School of Medicine ...................................................281
Prashad, Priya S., NYMC School of Medicine ...................................................282
Precin, Pat, School of Health Sciences (New York) ............................................36
Primavera, Louis H., School of Health Sciences (New York) ................................36
Prinster, Steven C., College of Osteopathic Medicine,
  Touro University Nevada (TUN) .......................................................................84
Probstein, Ian E., New York School of Career and
  Applied Studies (NYSCAS) ............................................................................31-33
Pua, Tarah L., NYMC School of Medicine .......................................................212,282

Q
Quilley, John, NYMC Graduate School of Basic Medical Sciences ..................108
Quinteros, Carlos, Touro College of Osteopathic Medicine (New York) ............42

R
Rachlin, Susan, NYMC School of Medicine .......................................................212
Rajagopalan, Vanishree, College of Pharmacy,
  Touro University California (TUC) ...................................................................76
Rajotte, Benjamin, Jacob D. Fuchsberg Law Center (New York) .......................22
Ramanuninair, Manoj K., NYMC Graduate School of
  Basic Medical Sciences ....................................................................................96
Ratliff, Brian B., NYMC School of Medicine ...................................................213
Reda, Edward F., NYMC School of Medicine ..................................................213
Redmond, Pamela, College of Education & Health Sciences, Touro University California (TUC) ................................................................. 55,57
Reggio, Phyllis F., Graduate School of Education .................................................. 12
Reichel, Isabella K., School of Health Sciences (New York) ............................ 36,37
Reiter, Sherry L., New York School of Career and Applied Studies (NYSCAS) ... 31
Rialdi, Alexander, Lander College for Women – The Anna Ruth and Mark Hasten School ................................................................. 27
Rich, Sushama, Touro College of Osteopathic Medicine (New York) .............. 42
Riquelme, Luis F., NYMC School of Health Sciences and Practice ............. 118,129
Ritch, Robert H., NYMC School of Medicine ................................................. 139,213
Ritterman Weintraub, Miranda, College of Education & Health Sciences, Touro University California (TUC) .................................................. 55,57
Roark, Rick M., NYMC School of Medicine ..................................................... 139
Robinson, Jonathan, Lander College for Men ................................................. 26
Rocic, Petra, NYMC Graduate School of Basic Medical Sciences ................ 96
Ronan, Susan L., NYMC School of Health Sciences and Practice ............. 118,213
Roque, Rouel S., College of Osteopathic Medicine, Touro University Nevada (TUN) ................................................................. 139,213
Rosen, Zohn, NYMC School of Health Sciences and Practice .................... 131,140,213
Rosen, Zohn, NYMC School of Health Sciences and Practice .................... 131,140,213
Rosencrantz, Richard A., NYMC School of Medicine .................................. 213
Ross, William N., NYMC Graduate School of Basic Medical Sciences .... 96
Roussos, Joseph J., NYMC School of Medicine .................................................. 140
Rozinski, Thomas, Lander College of Arts and Sciences – Flatbush ......... 25
Rumore, Martha M., Touro College of Pharmacy (New York) ..................... 50

S
Sa, Jaesin, College of Education & Health Sciences, Touro University California (TUC) ................................................................. 56
Sabban, Esther L., NYMC Graduate School of Basic Medical Sciences ........ 86,97,108
Safai, Bijan, NYMC School of Medicine ............................................................ 214
Sahni, Ramandeep, NYMC School of Medicine ............................................ 214
Sahni, Sonu, Touro College of Osteopathic Medicine (New York) ............. 41
Salamon, Rachel S., Lander College for Women – The Anna Ruth and Mark Hasten School ................................................................. 27
Salbu, Rebecca L., Touro College of Pharmacy (New York) .......................... 47,51
Salkin, Patricia E., Office of the Provost and Jacob D. Fuchsberg Law Center (New York) ................................................................. 11,19,22
Salzberg, Andrew C., NYMC School of Medicine ........................................ 214
Sanaani, Abdallah, NYMC School of Medicine ............................................. 283
Sandhu, Jagbir S., NYMC School of Medicine ............................................. 214
Sandoval, Claudio, NYMC School of Medicine ............................................ 214,283
Sarungbam, Judy, NYMC School of Medicine ............................................. 283
Schaefer, Steven D., NYMC School of Medicine ........................................ 131,140
Schantz, Stimson P., NYMC School of Medicine .............................................131,141,214
Schiff, Melvin, New York School of Career and Applied Studies (NYSCAS) .......32
Schwarcz, Monica D., NYMC School of Medicine ...........................................142,215
Schwartz, Ira, NYMC Graduate School of Basic Medical Sciences .................86,97
Schwartz, Martin A., Jacob D. Fuchsberg Law Center (New York) .................19,20
Schwartzman, Michal L., NYMC Graduate School of Basic Medical Sciences .....98
Schwarz, Jean-Marc, College of Osteopathic Medicine,
Touro University California (TUC) ...................................................................62,67
Schweitzer, Thomas A., Jacob D. Fuchsberg Law Center (New York) ...............23
Sclafani, Anthony P., NYMC School of Medicine ............................................131,142
Sehgal, Pravin B., NYMC Graduate School of Basic Medical Sciences ............98,109
Seiter, Karen P., NYMC School of Medicine ...............................................215,283
Seligman, Stephen J., NYMC Graduate School of Basic Medical Sciences .......99
Senhaji-Tomza, Batoul, Touro College of Pharmacy (New York) .....................51
Serova, Lidia I., NYMC Graduate School of Basic Medical Sciences ................99,109
Shah, Bijal M., College of Pharmacy, Touro University California (TUC) ...........76
Shah, Shetal I., NYMC School of Medicine .................................................215
Shakarjian, Michael P., NYMC School of Health Sciences and Practice ..........119
Shakil, Fouzia A., NYMC School of Medicine ...............................................284
Shane, Patricia A., College of Pharmacy, Touro University California (TUC) .......77,79
Sharir, Dan, Department of Behavioral Science .............................................16
Sharma, Roopali, Touro College of Pharmacy (New York) ............................47,51
Shaw, Gary M., Jacob D. Fuchsberg Law Center (New York) .........................19
Shi, Quihu, NYMC School of Health Sciences and Practice ..........................119,129
Shilkurt, Alexander, NYMC School of Medicine ..........................................215
Shimmyo, Mitsugu, NYMC School of Medicine ...........................................215,284
Shinkazh, Nataliya, Touro College of Pharmacy (New York) ..........................47,51
Shubrook, Jay H., College of Osteopathic Medicine,
Touro University California (TUC) ...................................................................62,68
Sinclair, Ewan, College of Osteopathic Medicine,
Touro University California (TUC) ...................................................................68
Singh, Baldev K., NYMC School of Health Sciences and Practice and NYMC School of Medicine ..........................................................120,215
Small, Catherine B., NYMC School of Medicine ...........................................216
Sola, Augusto, NYMC School of Health Sciences and Practice .....................120
Soliman, Suzanne R., Touro College of Pharmacy (New York) ......................47,51
Song, Christopher K., NYMC School of Medicine .......................................284
Sonke, Pierre-Yves, NYMC School of Medicine .............................................216
Spielvogel, David, NYMC School of Medicine ..............................................216,284
Stanton, Patric K., NYMC Graduate School of Basic Medical Sciences..........99,109
Steinman, Gary D., Touro College of Osteopathic Medicine (New York) ..........41
Stidham, Katrina R., NYMC School of Medicine ..........................................216
Stiefel, Michael F., NYMC School of Medicine ............................................144
Stier, Charles T., Jr., NYMC Graduate School of Basic Medical Sciences ..........100
Storey, Keith, College of Education & Health Sciences,
Touro University California (TUC) ...............................................................56
Stringel, Gustavo, NYMC School of Medicine .................................................56
Subotnik, Dan, Jacob D. Fuchsberg Law Center (New York) ..........................217
Subramanian, Kathir S., NYMC School of Medicine ........................................23
Sule, Sachin S., NYMC School of Medicine ..................................................217,284
Sullivan, Arthur P., Department of Behavioral Science ..................................16,17
Sullivan, Maureen, Touro College of Pharmacy (New York) ..........................48,52
Sullivan, Timothy B., NYMC School of Medicine ............................................218
Sullivan, Sarah, College of Education & Health Sciences,
Touro University California (TUC) ...............................................................56,58
Sun, Dong, NYMC Graduate School of Basic Medical Sciences ..................100,109
Suriano, Robert, NYMC Graduate School of Basic Medical Sciences ...........101,110
Swift, Ronnie G., NYMC School of Medicine ...............................................218
Sy, Alexander M., NYMC School of Medicine ..............................................219,287
Syed, Rashid Z., NYMC School of Medicine .................................................219
Szenberg, Michael, Lander College of Arts and Sciences – Flatbush ............23

T
Taddonio, Susan A., School of Health Sciences (New York) ..........................36
Tahara, Denise C., NYMC School of Health Sciences and Practice ..................120
Tandon, Adesh, NYMC School of Medicine .................................................219,287
Tang, Gilbert H. L., NYMC School of Medicine ............................................219,288
Tang, Terrill T., College of Pharmacy, Touro University California (TUC) ......77
Teaford, Mark F., College of Osteopathic Medicine,
Touro University California (TUC) ...............................................................59,63
Tedjarati, Sean S., NYMC School of Medicine ..............................................288
Tewari, Deepali, NYMC School of Medicine ...............................................219
Thomas, Kelan L., College of Pharmacy, Touro University California (TUC) ...77
Thompson, Carl I., NYMC Graduate School of Basic Medical Sciences ........101,120
Timmermans, Robert J., NYMC School of Medicine .....................................288
Tiwari, Aradhana A., NYMC School of Medicine ...........................................289
Tiwari, Raj K., NYMC Graduate School of Basic Medical Sciences ...............101,110
Tobias, Michael, NYMC School of Medicine ..............................................220,289
Toom, Anna, Graduate School of Education .................................................12,13
Toro, David F., NYMC School of Medicine ..................................................220
Traeger, Nadav, NYMC School of Medicine ...............................................289
Troiano, Robert, School of Health Sciences (New York) ................................40
Tse-Dinh, Yuk-Ching, NYMC Graduate School of Basic Medical Sciences ......102

V
Vachirasudlekha, Brandon, Touro College of Pharmacy (New York) ..........52
Vail, Eric, NYMC School of Medicine .......................................................220,290
Valiquette, Guy, NYMC School of Medicine.................................................. 144, 220
Velasco-Alin, Moises, College of Osteopathic Medicine,
    Touro University California (TUC) .......................................................... 68
Velavan, Sumathilatha Sakthi, Touro College of Osteopathic Medicine
    (New York) ...................................................................................... 42
Velisek, Libor, NYMC Graduate School of Basic Medical Sciences .......... 102, 110
Veliskova, Jana, NYMC Graduate School of Basic Medical Sciences ...... 102, 111
Veltre, Keith, Touro College of Pharmacy (New York) ................................ 48, 52
Ventura-DiPersia, Christina, NYMC School of Health Sciences and Practice ... 121
Vinukonda, Govindaiah, NYMC School of Medicine ................................ 220
Viola, Deborah, NYMC School of Health Sciences and Practice ................ 121
Visco, Ferdinand J., NYMC School of Medicine ...................................... 220, 290
Visintainer, Paul F., NYMC School of Health Sciences and Practice ........ 121

W
Wallack, Marc K., NYMC School of Medicine ......................................... 221, 290
Walsh, Joseph D., College of Osteopathic Medicine,
    Touro University California (TUC) ...................................................... 63
Wang, Guiqing, NYMC School of Medicine ............................................. 221, 290
Wang, Wenhui H., NYMC Graduate School of Basic Medical Sciences ...... 103
Ware, Anita M., NYMC School of Medicine ......................................... 222
Warwick, Shelly, Touro College Libraries (New York) and
    Touro College of Osteopathic Medicine (New York) ....................... 28, 42
Waryas, Diane E., Office of Institutional Research and
    Strategic Planning, Touro University Nevada (TUN) ......................... 79
Waxman, Richard, Department of Behavioral Science ............................ 16
Weingarten, Sarah, NYMC School of Health Sciences and Practice ........ 121
Weiss, Irene A., NYMC School of Medicine ........................................ 222
West, Catherine, College of Osteopathic Medicine,
    Touro University California (TUC) .................................................. 64, 68
Williams, Gary M., NYMC School of Health Sciences and
    Practice and NYMC School of Medicine ...................................... 122, 222
Williams, Susan E., NYMC School of Medicine ...................................... 222
Wilson, Deirdra F., College of Education & Health Sciences,
    Touro University California (TUC) .................................................. 56
Wittman, Deborah, Touro College of Pharmacy (New York) .................. 48, 52
Wolf, David C., NYMC School of Medicine ......................................... 222, 290
Wolk, John H., NYMC School of Medicine .......................................... 223
Wolin, Michael S., NYMC Graduate School of Basic Medical Sciences ... 103, 111
Wong, Stephanie J. Dapice, School of Health Sciences (New York) ....... 37
Wormser, Gary P., NYMC School of Medicine ...................................... 223, 291
Wu, Youmin, NYMC School of Medicine ............................................ 225
Wykoff-Clary, Sherri, College of Pharmacy,
    Touro University California (TUC) .............................................. 77
X
Xavier, Sandhya, NYMC School of Medicine ..............................................................225

Y
Yancoskie, Aaron E., Touro College of Dental Medicine at NYMC ....................53
Yang, Seung-Yun (Theresa), School of Health Sciences (New York) ....................38
Yang, Yang M., NYMC Graduate School of Basic Medical Sciences ...............104
Yens, David P., Touro College of Osteopathic Medicine (Middletown) ..........43
Yi, Siyan, College of Education & Health Sciences,
   Touro University California (TUC) .................................................................56
Yoon, Esther C., NYMC School of Medicine .......................................................225, 291
Yoshizuka, Keith, College of Pharmacy, Touro University California (TUC) .....69, 77
Young, Clipper, College of Pharmacy, Touro University California (TUC) .....78, 79
Yu, Guo-Pei, NYMC School of Medicine ............................................................144, 225
Yu, Junhua, College of Pharmacy, Touro University California (TUC) ..........78
Yusuf, Yasmin, NYMC School of Medicine .......................................................226

Z
Zaidman, Gerald W., NYMC School of Medicine ...............................................226
Zaken, Osnat, Graduate School of Education ......................................................13
Zalvan, Craig H., NYMC School of Medicine .....................................................144
Zasler, Nathan D., School of Health Sciences (New York) ...............................39, 40
Zelkovic, Paul F., NYMC School of Medicine ....................................................226
Zelnick, Jennifer R., Graduate School of Social Work ...................................17, 18
Zhang, Frank F., NYMC Graduate School of Basic Medical Sciences ............104
Zhang, Sufang, NYMC Graduate School of Basic Medical Sciences .............105
Zhang, Xiao L., NYMC Graduate School of Basic Medical Sciences .............105, 111
Zhang, Zhongtao, NYMC Graduate School of Basic Medical Sciences ......105
Zhao, Hong, NYMC School of Medicine ............................................................226, 291
Zhong, Minghao, NYMC School of Medicine ...................................................226, 292
Zhou, Guangyan, College of Osteopathic Medicine,
   Touro University California (TUC) .....................................................................64
Zhou, Xianzheng, NYMC School of Medicine ..................................................227, 293
Zia, Muhammad T., NYMC School of Medicine ..............................................227
Zimmerman, Edward, College of Osteopathic Medicine,
   Touro University Nevada (TUN) ........................................................................84
List of Publication Criteria

Included

- Abstracts published in scholarly/academic journals
- Conference/symposium articles in published proceedings
- Articles in scholarly/academic/professional journals
- 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