Harpur College fosters discovery and innovation through faculty scholarship, which is expressed through the publication of books, journals, and peer-reviewed articles, through securing external funding for research and fellowships, through conference presentations and key note lectures, through services to external agencies, as well as through performances and the exhibition of creative works in museums, galleries, and film and video festivals around the world. The 2015/16 academic year has again been an outstanding year of accomplishments for our faculty, and the achievements highlighted in this booklet reflect only a fraction of the diverse forms of scholarship in which our faculty engage.

Our students benefit from this scholarship through research experiences and the passion and enthusiasm that our faculty bring to the classroom. This creates an academic environment of research and teaching that demonstrates the rich tradition of excellence on which Harpur College was founded.

This is the first year of our new Harpur College Teaching Award, for which we invited all Harpur students to nominate instructors from whom they felt they had learned the most during this year. Nearly half of Harpur’s instructors inspired at least one student to nominate them as outstanding teachers, which shows that good teaching is widespread across Harpur’s departments.

Please join me in congratulating all of our colleagues for their various demonstrations of excellence.

Anne E. McCall
Dean, Harpur College of Arts and Sciences
During the Academic Year 2015/16, Harpur College had 703 different instructors of record, including tenure-track and non-tenure-track faculty as well as graduate student instructors. We invited all Harpur students to nominate up to two Harpur instructors from whom they felt they had learned the most during that year. We received 1,105 nominations of 328 different Harpur instructors from 778 students.

The most remarkable result is that nearly half of Harpur’s instructors inspired at least one student to nominate them as outstanding teachers! Evidently good teaching in Harpur College is widespread across all departments, and many Harpur classes provide great experiences to our students.

Among those who taught graduate courses, we determined the best instructor as the one with the most nominations. Among those who taught undergraduate courses, we determined the best instructor as the one who received the largest number of nominations relative to the number of students he or she taught. We determined the most popular department as the one whose faculty received the most nominations relative to the total number of students they taught.

THE AWARD WINNERS ARE:

(1) Category “Larger undergraduate courses”: **Ann Merriwether, Psychology Department**
(2) Category “Smaller undergraduate courses”: **Max Pensky, Philosophy Department**
(3) Category “Graduate courses”: **John Frazier, Geography Department**
(4) Category “Most popular department”: **Geology Department**

Thanks to all students who participated and congratulations to all nominees!

**NAMES OF ALL NOMINEES:**

- Abu EL Fadl, Moustafa
- Allan, Adam
- Allen, Jason
- Allen, Jeffner
- Almarri, Saqer
- Alonso, Maria
- Appelbaum, Nancy
- Archer, David
- Arkush, Allan
- Armstrong, Michael
- Back, Harry
- Back, Patrice
- Balderrama-Durbin, Christina
- Baldwin, Nita
- Bar On, Bat-Ami
- Barker, Jeffrey
- Bartlette, Christopher
- Barzman, Karen-edis
- Baust, John
- Begdache, Lina
- Behr, Richard
- Bi, Nan
- Bisaha, David
- Bishop, Christopher
- Bonggu, Shim
- Boriso, Alexander
- Bosworth, Yulia
- Bowlin, Barrett
- Boyko, Tatyana
- Brady, Anne
- Brown, Howard
- Brown, Lauren
- Burch, Paul-William
NAMES OF ALL NOMINEES:

Cable, Kristy
Cain, Lizabeth
Callahan, Brian
Candela, Ana
Carlip, Walter
Carroll, Lynda
Carrión-Flores, Carmen
Casanova-Vizcaíno, Sandra
Castaneda, Luis
Casteen, Elizabeth
Cervantes-Nava, David
Chaffee, John
Chang, Frank
Chaurey, Ritam
Cheng, John
Choi, Hwan-sik
Christianson, Kenny
Chronopoulos, Tina
Church, Joseph
Chuvilkin, Denis
Cingranelli, David
Cingranelli, Therese
Clark, David
Coker, Eric
Collins, Melissa
Cook, Maria
Cook, Sean
Czubak, Magdalena
Danberg, Robert
Danon, Dina
Davies, David
Davis, Alexandra
Davis, Daniel Thomas
Deak, Terrence
DeHaan, Heather
Deng, Chengbin
Devlin, Nicholas
Dey, Arnab
Dietrich, Eric
DiGangi, Elizabeth
Dilorenzo, Patricia
Ding, Ding
Dixon, Aimee
Donovick, Pete
Duell, Lanora
Einhorn, Lois
Evans, Charles Matthew
Fan, Fa-Ti
Farco, Trisha
Fetten, Tina
Filippov, Mikhail
Fiúmera, Anthony
Fletcher, John
Flynn, Susan
Fordham, Benjamin
Foreman, Dennis
Forney, Rebecca
Frazier, John
Frazier, Tim
Freeh, Steven
French, Alan
Friedman, Randy
Fryc, Raymond
Fundis, Robert
Gallo, Shannon
Garmendía, Amüitz Madariaga
Gates, Leslie
Gay, Pamela
Gerrits, Jeroen
Ghaemmaghami, Omid
Gibb, Brandon
Gillan, Maria
Glassman, Gina
Glick, Douglas
Gogolev, Andrey
Goodman, Charles
Goodwine, James
Grewer, Christof
Guay, Robert
Gerlach, Jonathan
Guzman, Fernando
Hall, Nickolas
Hanes, Christopher
Harding, Thomas
Hart, Siobhan
Hashimoto, Mariko
Hassell, James
Hatch, Kevin
Haupt, Mary
Havard, John
Heard, Kevin
Hedrick, Tera
Heller, William
Hennessey, Brendan
Heywood, Leslie
Holahan, Robert
Holmes, Douglas
Hrehor, Lisa
Hua, Jessica
Iafrate, Tommy
Ignarri, Courtney
Inhoff, Albrecht
Iser, Mattias
Ishikawa, Tadashi
Jenkins, David
Jimenez-Muñoz, Gladys
Johnson, Ashley
Jones, Barry
Jones, Mingmei
Jones, Wayne
Joon Yoon, Bong
Joyce, Simon
Kane, Michael
Karagueuzian, Dikran
Karakoc, Ekrem
Karp, Jonathan
Kauffman, Richard
Kazmierczak, William
Keith, Joseph
Key, Gregory
Khanna, Neha
Kiessling, Corinne
Kim, Immanuel
Kim, Sonya
Kirkwood, Jeffrey
Kirschen, Bryan
Kissling, Rebecca
Kleinberg, Katja
Klin, Celia
Kovacevic, Blazo
Krasno, Jonathan
Kremer, Thomas
Names of all nominees:

Krizanich, Annette
Kuhlmann, Jo Ellen
Kuhn, Florian
Kulp, Thomas
Kurtz, Kenneth
Lacombe, Sebastien
Laremont, Ricardo
Laszlo, Sarah
Lawler, Michael
Ledford, Hannah
Lee, Alexandra
Lee, Richard
Lee, Wei-Cheng
Lees, Allister
Leeson-Schatz, Joe
Leja, Meg
Lenzenweger, Mark
Lespinasse, Patricia
Levinson, Brett
Li, Ye
Lipo, Carl
Lisman, Stephen
Lowenstein, Tim
Loya, Paul
Lugones, Maria
Lynn, Steven
Ma, Yao-Ying
MacAluso, Elizabeth
Mackenney, Richard
Magleby, Daniel
Maloney, Kara
Marino, Kelly
Marques, Claudia
Marsha, Jean-Charles
Martin, Claudia
Martin, William
Martinez, Aja
Mascan, Andreea
Mativetsky, Jeffrey
McCullum, Monteith
McDonald, Michael
McDonough, Tom
McGee, Dennis
McGuire, Randall
McKenzie, Kathy
McKinney, Dan
Mehta, Monika
Meindl, George
Merdan, Marie-Christine
Merriwether, Ann
Merriwether, David
Metelsky, John
Midy, Tarah
Mijatovic, Natalija
Miles, Carol
Mileur, Jean-Pierre (Peter)
Millen, Caroline
Mischke, Frank
Miskovic, Vladimir
Mogilski, Wiktor
Moon, So-Jin
Moore, Eric
Moore, Jason
Moral, Mert
Morgan-Knapp, Christopher
Moroni, Mario
Moroski, Karen-Elizabeth
Morrissey, Joseph
Moulton, Jermaine
Mozer, Elizabeth
Nale, Jonathan
Naples-Layish, Dina
Naslund, Howard
Newberry, Jay
Nikolov, Plamen
Niles, Kathryn
Norwood, Dael
Oakes, Kevin
Ofek, Haim
Okoror, Titilayo
Oldfield, Bruce
Ortiz, Stephen
Oruc, Sinan
Palat, Ravi
Panetier, Julien
Parekh, Surya
Parker, Matthew
Parkinson, Robert
Pelekidis, Angie
Pensky, Max
Penta, Diego
Perrino, Sabina
Perry, Timothy
Petsas, Iordanis
Pettid, Michael
Pietras, Jeffrey
Plaschmann, Florenz
Polacheck, Dora
Polacheck, Solomon
Polunchenko, Aleksey
Proper, Jennifer
Pueschel, Curt
Qiao, Xingye
Quam, Rolf
Rabineau, Shay
Reeder, Jessie
Reeves, Anthony
Reisinger, Mark
Reno, Josh
Rice, LeAnna
Robinson, Gregory
Rodais, Chantal
Rodriguez, Chance
Romanczyk, Raymond
Ros, Ana
Rose, Jarret
Rosenberg, Liz
Rosenstein, Steve
Roth, Benita
Rozners, Eriks
Rutter, Jonathan
Rydvquist, Kristian
Sabbath, Marissa
Said, Rania
Samiani, Rachel
Sanger, Matthew
Santiago, Odilka
Santiago-Valles, Kelvin
Schull, Kent
Shang, Zuofeng
Sharp, Michael
Shear, Jack
NAMES OF ALL NOMINEES:

Shepherd, Julian
Suzuki, Itsuko
Surdey, Jessica
Shirley, Virginia
Swartz, Cary
Shirley, Virginia
Tagg, John
Shoer, Orly
Tammariello, Steven
Shovlin, Paul
Tanui, Paul
Shvetsova, Olga
Taylor, Christopher
Sickler-Brunelli, Alisha
Tessman, Lisa
Sicilian, Peter
Thompson, April
Signorotti, Elizabeth
Thompson, Sarah
Silberstein, Dara
Tittler, Nancy
Simmons, Sarah
Titus, John
Skopyk, Bradley
Thomas, Giardina
Sloan Wilson, David
Tomich, Dale
Smart, Pamela
Truce, Gary
Smeu, Manuel
Tucker, Elizabeth
Sobel, James
Tung-Kaldis, Shu-Min
Sode, Rumiko
Türkkan, Sevinç
Sommerville, Diane
Turnpenny, Benjamin
Song, Chenqing
Um, Nancy
Spencer, Corrine
Van Buskirk, Robert
Stahl, David
Van Dyke, Ruth
Sterling, Kathleen
Vaughan, Ryan
Stewart, Dana
Vetticatt, Mathew
Stoever, Jennifer
Virginia, Shirley
Strauss, Gregory
Vos, Al
Strehle, Susan
Walker, Julia
Strippoli, Roberta
Walkling, Andrew
Sullivan, Benjamin
Zils, Harald
Sumpter, Matthew
Zalesski, Marina

Wall, Brian
Wander, Katherine
Wang, Yi
Weaver, John
Wegmann, Jennifer
Weil, Joseph
Weintraub, Michael
Welland, Heather
West, Michael
Westerman, Deanne
Whearty, Bridget
Whittier, Gayle
Willis, Lucius
Wilson, Blake
Wilson, Thomas
Windsor, Matthew
Wolcott, Susan
Wolf-Meyer, Matthew
Wu, Quisheng
Xiao, Wei
Xu, Ganggang
Yang, Zili
Yoshida, Kayo
Youssef, Mary
Zaleski, Marina
Zarate, German
Zhu, Weixing
Zils, Harald
Nancy Appelbaum, Associate Professor, History, “Salvadoran Immigrants in a Washington Suburb during the Late Cold War.”

David Clark, Professor, Political Science, “Repression in Advance of Protests.”

Carmen Ferradas, Associate Professor, Anthropology, “The End of Argentina’s Cows: The Political Ecology of Feedlot Production.”

Andrey Gogolev, Associate Professor, Math, “Fibered Dynamics and Dynamical Surgery”

Kenneth Kurtz, Associate Professor, Psychology, “Bootstrapping the Discovery of Intermediate and Relational Features.”

Gerald Kutcher, Professor, History, “Controversy and Failure: Chemotherapy with Colloidal Lead for Female Cancers during the Early Twentieth Century.”

Tomonari Nishikawa, Assistant Professor, Cinema, “Perimeter of the Night: A Short Film about the Landscape and People’s Activities at Night in Fukushima,”

Andrew Walkling, Associate Professor, Theater, “Instruments of Absolutism: Restoration Court Culture and the Epideictic Mode.”

Wendy Wall, Associate Professor, History, “To Wage the Peace: The Cold War Politics of Immigration Reform.”
ACCOMPLISHMENTS OF HARPUR FACULTY

HARPUR COLLEGE OF ARTS AND SCIENCES

Senior Associate Dean Anna Addonisio has been named to the Fellows Program at the American Council on Education (ACE). The experience combines retreats, interactive learning opportunities, campus visits and placement at another higher education institution. Anna is currently working with senior administrators at UMass Amherst, under the leadership of Chancellor Subbaswamy.

AFRICANA STUDIES


ANTHROPOLOGY


ART HISTORY

John Tagg, Distinguished Professor of Art History, spent June and July in Israel as Visiting Distinguished Professor in the Department of Art History, in the Yolanda and David Katz Faculty of the Arts at Tel Aviv University.

ASIAN AND ASIAN AMERICAN STUDIES


BIOLOGICAL SCIENCES

John G. Baust, “Baust Lab – Multiple Sponsor” (Multiple Sponsors – Nonsponsored).

Yulong Chen, “Genome-Wide Protein-DNA Interactions Responding to Chronic Opioid Treatment” (National Institute on Drug Abuse).

Paul Chiarot, Jeffrey W. Schertzer, “MRI: Development of a Microfluidic Instrument for High-Throughput Production of Asymmetric Vesicles to Support Membrane Biology Research” (National Science Foundation).


David Davies, “Signal Transduction Mechanism of Ps. Aeruginosa Biofilm Dispersion Response” (National Institute of Allergy and Infectious Diseases).

Anthony Fiumera, “Collaborative Research: Molecular Adaptation and Gametic Competition” (National Science Foundation); Anthony Fiumera, “Effects of Herbicide Exposure on Male Reproduction in Drosophila Melanogaster” (National Institute of Environmental Health Sciences); Heather Fiumera, Anthony Fiumera, “Using Natural Variation to Map Mitochondrial-Nuclear Interactions in Yeast” (National Institute of General Medical Sciences).

Karin Sauer, Olga Petrova, “The SagS Pathway as a Key Regulator of Drug Resistance and Biofilm Formation in Pseudomonas Aeruginosa” (F Hoffman La Roche Limited).

Karin Sauer, Olga Petrova, “The SagS Pathway as a Key Regulator of Drug Resistance and Biofilm Formation in Pseudomonas Aeruginosa” (F Hoffman La Roche Limited); Karin Sauer, “Role of BdlA in Biofilm Dispersion and
Virulence Properties of P. Aeruginosa” (National Institute of Allergy & Infectious Disease); Karin Sauer, “Role of PA4878 in Biofilm Antimicrobial Resistance” (National Institute of Allergy & Infectious Disease); Karin Sauer, “The SagS Pathway as a Key Regulator of Drug Resistance and Biofilm Formation in Pseudomonas Aeruginoasa” (F. Hoffman-La Roche Ltd.).

Nancy E. Stamp, “Undergraduate Science Education Grant” (Howard Hughes Medical Institute); Nancy E. Stamp, “Howard Hughes Support – Freshman Research Immersion (FRI) Models” (Howard Hughes Medical Institute); Joseph R. Graney, Thomas Kulp, Weixing Zhu, Nancy E. Stamp, Tim K. Lowenstein, “GP-EXTRA: Freshman Research in Biogeochemistry for Engagement and Retention,” (National Science Foundation).


CHEMISTRY


Brian P. Callahan, “Hedgehog Protein Cholesterolysis: A New Therapeutic Target for Advanced Prostate Cancer” (US Army Medical Research Acquisition Activity); Brian P. Callahan, Paul Agris, “Thermo Fisher Student Venture Fund (TMO SVF)” (Thermo Fisher Scientific).

Eric Cotts, Jiye Fang, “Scholarships and Nanofabrication Experience: Successful Transitions from Community College to Graduate School” (National Science Foundation).


John J. Eisch, “Unrestricted Research Grant for John Eisch Lab” (Multiple Sponsors).


Christof Grewer has received a grant from the National Science Foundation to study the dynamics and energetics of secondary-active glutamate transport; Christof Grewer, “Molecular Basis of Glutamate Transport” (National Science Foundation).
Institute of Neurological Disorders and Stroke); **Christof Grewer**, “Mechanism of Glutamate Transport” (US – Israel Binational Science Foundation); **Christof Grewer**, “Substrate Specificity Determinants in Cancer-Related Solute Carrier Transporters” (Icahn School of Medicine at Mount Sinai).

**Wayne E. Jones Jr.** has been named the NERM 2015 awardee of the E. Ann Nalley Northeast Region Award for Volunteer Service to the American Chemical Society. Wayne has held leadership positions in the American Chemical Society, at the three levels of organization: the Binghamton local section, the Northeast Region, and the national stage of ACS governance; **Wayne E. Jones**, “REU Site: Renewable Energy Generation & Storage” (National Science Foundation); **Wayne E. Jones**, “Decontamination of Toxic Agents Using Nanofibers” (US Army Research Office); **William E. Bernier, Wayne E. Jones**, “NEXUS-NY Program Phase 1” (Nexus NY – High Tech Rochester Inc.); **Wayne E. Jones**, “REU Site: Renewable Energy Generation and Storage” (National Science Foundation); **Wayne E. Jones**, “2015 Go Green Summer Institute” (Binghamton City School District).


**Eriks Rozners,** “Amide-Modified RNA: Synthesis, Structure and Potential for RNA Interference” (National Institute of General Medical Sciences); **Eriks Rozners,** “Sequence Selective Recognition of Double-Stranded Non-Coding RNA via Triplex Forming PNA” (National Science Foundation).

**Omowunmi A. Sadik,** “EAGER: A New Analyzer for In-Situ Characterization of Engineered Nanoparticles” (National Science Foundation); **Omowunmi A. Sadik,** “Monitor to Detect E-Coli in a Continuous Flow” (Quansor Corporation).

**Susan B. Tuttle,** “Identifying Proteins in the Microtubule Lumen” (National Institute of General Medical Sciences).


**M. Stanley Whittingham,** “Northeastern Chemical Energy Storage Center (NOCESC)” (US Department of Energy); **M. Stanley Whittingham,** “Synthesis & Characterization of Novel Anode Materials and Structures for Use in Lithium Batteries” (Lawrence Berkeley National Laboratory); **M. Stanley Whittingham,** “Northeast Center for Chemical Energy Storage (NECCES)” (NYS Energy Research and Development Authority); **M. Stanley Whittingham,** “Northeastern Chemical Energy Storage Center-NOCESC” (NYS Department of Economic Development); **M. Stanley Whittingham,** “Corning – Li Ion Coin Cell Testing” (Corning Incorporated); **M. Stanley Whittingham,** “Unrestricted Support from Corning Inc.” (Multiple Sponsors); **M. Stanley Whittingham,** “High Energy Density Lithium Battery” (US Department of Energy); **M. Stanley Whittingham, Louis Piper,** “Northeast Center for Chemical Energy Storage (NECCES)” (U.S. Department of Energy).

**Chuan Jian Zhong,** “GOALI: Nanomanufactured Flexible Chemical Sensors: Collaborative Investigation of Nanostructural Properties in Relation to Device Flexibility” (National Science Foundation); **Chuan Jian Zhong,** “Element Specific Atomic Arrangement of Binary and Ternary Alloy Nanosized Catalysts in a Prepared and Active State” (Central Michigan University); **Chuan Jian Zhong,** “SBIR Phase 1: Rapid and Ultrasensitive Direct Detection of RNA for Norovirus Gastroenteritis” (AI Biosciences, Inc.).

**CINEMA**

**Ariana Gerstein** was awarded a New York Foundation for the Arts Fellowships in Film/Video.

**Monteith McCollum** was awarded a New York Foundation for the Arts Fellowships in Film/Video.
Comparative Literature


Maria Lugones received the Distinguished Woman in Philosophy Award presented by the Eastern Society for Women in Philosophy (ESWIP), affiliated with the American Philosophical Association (APA).

Economics


**ENGLISH, GENERAL LITERATURE AND RHETORIC**


Elizabeth Tucker was elected a Fellow of the American Folklore Society and has been inducted into the AFS Fellows.

**GEOGRAPHY**


John Frazier was awarded the 2015 AAG Ronald F. Abler Distinguished Service Honors by The Association of American Geographers. Frazier was awarded for his sustained and exceptional dedication to furthering the public good through applied academic and intellectual pursuits.

GEOLOGICAL SCIENCES AND ENVIRONMENTAL STUDIES

Robert Demicco, Elliot A. Jagniecki, David Jenkins, Tim K. Lowenstein, “Eocene Atmospheric CO$_2$ from the Nahcolite Proxy,” *Geology* 43.


David Jenkins, Elliot A. Jagniecki, Tim K. Lowenstein, Robert Demicco, “Eocene Atmospheric CO$_2$ from the Nahcolite Proxy,” *Geology*, 43; David M. Jenkins, “Experimental Investigation of Chlorine Substitution into Calcic Amphiboles” (National Science Foundation).


Howard Naslund, “Crystal Settling, In-Situ Crystallization, Melt Migration, and Magma Recharge in a Differentiated Mafic Sill, Victoria Island, Canada” (National Science Foundation).


Francis Wu, “Collaborative Research: Taiwan Integrated Geodynamics Research” (National Science Foundation); Francis Wu, “Collaborative Research: TAIGER’S Tale: Tectonics of Subduction to Collision” (National Science Foundation).

GERMAN AND RUSSIAN STUDIES


HISTORY


Thomas L. Dublin, Howard G. Brown, “Teaching American History in the Southern Tier” (Broome Tioga BOCES).


Wendy Wall, National Endowment for the Humanities University Faculty Full-Year Fellowship, 2015-16, for “‘To Wage the Peace’: The Cold War Politics of Immigration Reform.”


**MATHEMATICAL SCIENCES**

Magdalena Czubak, Anton Schick, “Topics in Geometric PDE” (Simons Foundation).

F. Thomas Farell, Pedro Ontaneda, “Negative and Nonpositive Curvature in Geometry, Topology and Dynamics” (National Science Foundation).

Andriy Gogolyev, “Classification Problems in Hyperbolic Dynamics” (National Science Foundation).


Tu Tam Nguyen-Phan, “Topology of Non-Positively Curved Manifolds” (National Science Foundation).

Pedro Ontaneda, F. Thomas Farell, “Negative and Nonpositive Curvature in Geometry, Topology and Dynamics” (National Science Foundation).

Aleksey S. Polunchenko, “New Advances In Quickest Change-Point Detection with Applications” (Simons Foundation).

Xingye Qiao, Anton Schick, “Statistical Methods for High-Dimensional Classifications” (Simons Foundation).

Anton Schick, Marcin Mazur, “Algebraic and Asymptotic Properties of Generating Sets of Algebras” (Simons Foundation); Xingye Qiao, Anton Schick, “Statistical Methods for High-Dimensional Classifications” (Simons Foundation).

Qiqing Yu, “Right Censorship Model & Doubly-Censorship Model Allowing Dependent Survival Time & Censoring Times” (National Science Foundation).
**MUSIC**


Willie Anthony Waters was awarded the “National Heritage Award” by the National Association of Negro Musicians, the nation’s oldest association of professional black musicians. The award is “in recognition of his musical contributions locally and nationally, along with his selfless work to help others achieve their musical goals.”

**PHILOSOPHY**


Lisa Tessman, Presentation: “Response to Critics” in Author Meets Critics session on Moral Failure: On the Impossible Demands of Morality, Feminist Ethics and Social Theory Conference, Clearwater, FL.


**PHYSICS, APPLIED PHYSICS AND ASTRONOMY**

Babak Arfaei, Peter Borgesen, “Mechanisms of Cyclic Loading Induced Microstructure Evolution and Damage in High-Sn Alloys” (National Science Foundation).

Peter Borgesen, Babak Arfaei, “Mechanisms of Cyclic Loading Induced Microstructure Evolution and Damage in High-Sn Alloys” (National Science Foundation); Peter Borgesen, Eric Cotts, “Microstructurally Adaptive Constitutive Relations and Reliability Assessment” (U.S. Army Corps of Engineers).

Eric Cotts, Peter Borgesen, “Microstructurally Adaptive Constitutive Relations and Reliability Assessment” (U.S. Army Corps of Engineers); Eric Cotts, “Scholarships and Nanofabrication Experience: Successful Transitions from Community College to Graduate School” (National Science Foundation); Eric Cotts, “Theoretical and Scientific Support of Reliability of Lead Free Solder Joints” (Universal Instruments Corporation); Eric Cotts, “A.N. Effect of Variation in System Parameters and Thermal History of Pb Free Solder Joints on Reliability” (Universal Instruments Corporation); Eric Cotts, “Effect of Variation in System Parameters and Thermal History of Pb Free Solder Joints on Reliability” (Universal Instruments Corporation); Eric Cotts, Theja DeSilva, “Scholarships and Nanofabrication Experience: Successful Transitions from Community College to Graduate School” (National Science Foundation).
Theja DeSilva, Eric Cotts, “Scholarships and Nanofabrication Experience: Successful Transitions from Community College to Graduate School” (National Science Foundation).

Changhong Ke, Jeffrey Mativetsky, “MRI: Acquisition of an Integrated Scanning Probe-Raman Microscope” (National Science Foundation).


Stephen Levy, “CAREER: DNA Transport through Carbon Nanotubes” (National Science Foundation).

Jeffrey Mativetsky, Changhong Ke, “MRI: Acquisition of an Integrated Scanning Probe-Raman Microscope” (National Science Foundation).


Mark D. Poliks, Louis Piper, “Roll-To-Roll Processing Of Transparent Conductive Oxide Coatings for The Solar Energy Research Institute For India And The United States” (National Renewable Energy Laboratory).


**POLITICAL SCIENCE**


Jonathan Seth Krasno, “Costas Panagopoulos Open Society Foundation/Omidyar Network” (Fordham University).
Ricardo R. Laremont, “SUNY Consultant fees Morocco as Portal to Africa” (Atlantic Council); Ricardo R. Laremont, “Unrestricted Research Account – Ricardo Laremont” (Multiple Sponsors).


Nicole Cameron received an R21 award from NIH; Linda Spear, Nicole M. Cameron, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism).

Meredith Coles was named a Fellow of the Association for Behavioral and Cognitive Therapies; Meredith Coles, “Circadian Rhythms in Obsessive-Compulsive Disorder: Symptoms Severity and Impact” (National Institute of Mental Health); Meredith Coles, “Fellowship Support for Jessica Schubert: Circadian Rhythms in Obsessive-Compulsive Disorder: Symptoms Severity and Impact” (National Institute of Mental Health).


David Jentsch received an R21 award from NIH.


Stephen A. Lisman, “Community Practicum Trainee Program Broome Developmental Center” (Broome Developmental Services).

Ralph Miller named a Fulbright Fellow.

Michael E. Nizhnikov, Linda Spear, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism).


Linda Spear, “Acute and Chronic Tolerance to Ethanol in Adolescence: Impact on Consumption” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, “Impact of adolescent intermittent ethanol on adult social reward and anxiety” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Nicole M. Cameron, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Tamara Fitzwater, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Michael E. Nizhnikov, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Lisa M. Savage, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Elena I. Varlinskaia, “Acute and Chronic Tolerance to Ethanol in Adolescence: Impact on Consumption” (National Institute on Alcohol Abuse for Alcoholism); Linda Spear, Elena I. Varlinskaia, “Impact of Adolescent Intermittent Ethanol on Adult Social Reward and Anxiety” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Elena I. Varlinskaia, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Nicole M. Cameron, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Tamara Fitzwater, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Michael E. Nizhnikov, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism); Linda Spear, Lisa M. Savage, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism).

Norman Spear, Linda Spear, “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism).

Nancy E. Stamp, Christopher Bishop, “Howard Hughes Support – Freshman Research Immersion (FRI) Models” (Howard Hughes Medical Institute).

Gregory Strauss, “Motivated Attention and Avolition in Individuals and Schizophrenia” (National Institute of Mental Health); Gregory Strauss, “APA Dissertation Research Award-Lindsay Morra” (American Psychological Association).


**Elena I. Varlinskaia, Terrence Deak,** “Neuroinflammation and Social Behavior across the Lifespan” (National Institute on Aging); **Terrence Deak, Elena I. Varlinskaia,** “Neuroinflammation and Social Behavior across the Lifespan (Years 2-5)” (National Institute on Aging); **Linda Spear, Elena I. Varlinskaia,** “Acute and Chronic Tolerance to Ethanol in Adolescence: Impact on Consumption” (National Institute on Alcohol Abuse for Alcoholism); **Linda Spear, Elena I. Varlinskaia,** “Impact of Adolescent Intermittent Ethanol on Adult Social Reward and Anxiety” (National Institute on Alcohol Abuse and Alcoholism); **Linda Spear, Elena I. Varlinskaia,** “Developmental Exposure Alcohol Research Center” (National Institute on Alcohol Abuse and Alcoholism).

**PUBLIC ARCHAEOLOGY FACILITY**

**Michael E. Jacobson,** “Fort Ann: Historic Research and Archaeological Investigations of Battle Hill Battlefield” (Raymond W. Harvey Post 703 American Legion); **Michael E. Jacobson,** “Newtown and Chemung Battlefields Preservation Planning Project” (National Park Service); **Michael E. Jacobson, Nina M. Versaggi,** “Fort Ann: Historic Research and Archaeological Investigations of Battle Hill Battlefield” (Raymond W. Harvey Post 703 American Legion).

**Nina M. Versaggi,** “Several Grants and Contracts for Archaeological Surveys and Investigations” (Sponsors include National Park Service, Owego Apalachin Central School District, Broome County Industrial Development Agency, EmKey Resources LLC, Barton and Loguidice PC, McFarland and Johnson Engineers Incorporated, Dendis Sand and Gravel Incorporated, Walsh and Sons Construction Corporation, Hanover Engineering Associates, Broome County Planning Department, Stantec Consulting Services Inc., Erdman Anthony Consulting, C and S Engineering, Poland Sand and Gravel, Hazen and Sawyer, Broome County Planning Department, Mission First Housing Group, Recreation Engineering and Planning (REP), F.S. Lopke Contracting Incorporated, New Earth Living, Delta Engineers, Barchs Compeau Knudson Architects & Engineers, Ithaca Neighborhood Housing Services, Sage Engineering Associates, Newman Development Group of Vestal LLC, Allegany County Department of Public Works, City of Binghamton, Depot Engineering Services PLLC, Multiple Sponsors, NYS Education Department, NYS Division of Homeland Security and Emergency Management Services); **Nina M. Versaggi, Christopher D. Thorncroft,** “The NYS Early Warning Weather Detection System” (NYS Division of Homeland Security and Emergency Management Services).

**ROMANCE LANGUAGES**

**Salvador Fajardo,** “Readers and Reading in Don Quixote” *MLA’s Approaches to Teaching Cervantes’s Don Quixote.*


**Sean Cook,** *The Land of the Crazy Trees And Other Stories, A Literary Translation of Colombian writer Gustavo Arango’s El país de los árboles locos y otros cuentos,* Ediciones El Pozo.


Sandra Casanova, “Matar a todos los tecatos, revivir los géneros modernos: gótico y splatterpunk en la literatura puertorriqueña actual,” Revista Letral. 8.1; Elected member of the Puerto Rican Forum-MLA.

Ana Ros, “El documental político y la generación de posdictadura en Uruguay,” El documental político en Latinoamérica, Santiago de Chile: LOM Editores; Ana Ros, Presidential Discretionary Payment Award for Research and Teaching Accomplishments, Romance Languages and Literatures, Binghamton University; Ana Ros, The Provost’s Individual Development Award, Binghamton University.


SOCIOLOGY


Richard E. Lee, “Income for Fernand Braudel Center Activities” (Multiple Sponsors).


THEATRE

Anne Brady, Provost’s Award for Excellence in Undergraduate Mentoring.

Elizabeth Mozer, Co-created, co-organized, and co-led ATME’s (Association of Theatre Movement Educators) 2015 Colloquium on Devising Theatre with Marianne Kubik of the University of Virginia.


Andrew Walking has been chosen for an Individual Development Award (NYS/UUP contract item): http://nysuup.lmc.ny.gov/development/individual.html; Andrew Walking, Francis X. Newman Award for Support of Research (research trip to London and Oxford, UK); Andrew Walking, Artists-in-Residence Galumpha (Notable public performances, featuring Walking’s choreography and performance by Andy Horowitz; Andrew Walking, February 6, 2016: Peacock Playhouse, Hayesville, NC; Andrew Walking, February 5, 2016: Bardo Performing Arts Center of Western Carolina University, Cullowhee, NC; December 31, 2015: Mayo Performing Arts Center, Morristown, NJ; August 6, 2015: Spruce Peak Performing Arts Center, Stowe, VT; August 3, 2015: Barter Theater, Abingdon, VA; July 11, 2015: Central Pennsylvania Festival of the Arts, State College, PA; May 16, 2015: Alumni Hall, Haverhill, NH); Andrew Walking, Collaboration with Music Dept: Contributing members: Elikem Nyamuamame, Stephanie Surowka, James Burns, Joellen Kuhlman, Andy Horowitz; Andrew Walking, “Orpheus” — performed in Osterhout, Anderson Center, Binghamton University, Binghamton NY.

Barbara Wolfe, 15–16 Faculty and student exchange with National Academy of Chinese Theater Arts; Facilitated Donation of Theatrical Lighting Equipment via Dept. of Stage Design at NACTA.

WOMEN, GENDER AND SEXUALITY-STUDIES

Sean Massey, “Lesbian and Gay Family Building Project” (NYS Department of Health); Sean Massey, Dara Silberstein, “Income account for LGBT Family Building Project activities” (Multiple Sponsors); Sean Massey, Dara Silberstein, “Lesbian and Gay Family Building Project” (NYS Department of Health); Sean Massey, Dara Silberstein, “COLA Payment for 2014–2015” (NYS Department of Health).

Dara Silberstein, Sean Massey, “Income account for LGBT Family Building Project activities” (Multiple Sponsors); Sean Massey, Dara Silberstein, “Lesbian and Gay Family Building Project” (NYS Department of Health); Sean Massey, Dara Silberstein, “COLA Payment for 2014–2015” (NYS Department of Health).

WRITING INITIATIVE

Robert P. Danberg, Teaching Writing While Standing on One Foot, Sense Publishers.