

Separately Budgeted Research Projects Awards 2014-2015

- ROBERT ASLANIAN *Green chemistry: A one-pot synthesis of ketones from carboxylic acids: Application to the synthesis of fenofibric acid*
- NURDAN S. DUZGOREN-AYDIN *Evaluation of Heavy Metal Mobility and Bioaccessibility in Jersey City Community Garden Soils: Should We Be Concerned?*
- DAVID BLACKMORE *Beyond the literatura de Sodoma scandal: Queering Portuguese modernism*
- JOHN BRAGG *Anatolian notables and popular resistance during World War I and the Turkish War of Independence (1914-1923)*
- REED CARROLL *A novel mechanism regulating inhibitory signaling in the brain*
- NATALIA COLEMAN and WAYNE M. EBY *Mathematical model of cancer cell viability after different regimes of treatment and doxorubicin*
- DONNA FARINA *What work were they doing on Subbotnik? Translational equivalence and explanation of meaning in 20th Century Russian-English dictionaries*
- AUDREY FISCH *Using informational text to teach A Raisin in the Sun*
- ELLEN GARVEY *Back number budd: An African American entrepreneur's role in Nineteenth-Century information management*
- ANDREW GETZFELD *Writing the first six out of twelve chapters of the second edition of Abnormal Psychology. Revising it for current DSM-5 standards and criteria, and updating the research, treatment modalities, and medications discussed within*
- JENIFER HARTMAN *Developing a researcher/practitioner collaboration to improve students' college and career readiness and success*
- TERRY L. KAMPS *Evaluating mitochondrial RNA editing as a cause of cytoplasmic male sterility (CMS) in maize*
- BUMJUNG KIM *Fabrication of rubrene organic field-effect transistors using crystalline hexatriacontane (C₃₆H₇₄) dielectric layer*
- TAN LIN *The PowerPoint lectures*

Average Award: \$3,855

Separately Budgeted Research Projects Awards 2015-2016

MORTEZA AABDOLLAH *Telecommunication & networking research laboratory*

MAURA ALTAMURA *Absence/Presence: A Photographic Inquiry*

ROBERT ASLANIAN *Organic Chemistry Research in the Undergraduate Curriculum: Synthesis of a new series of compounds useful for the treatment of Human African Trypanosomiasis (HAT)*

ETHAN BUMAS *Nietzsche on His Balcony*

NATALIA COLEMAN *and* REED CARROLL *Molecular mechanism of learning disabilities associated with NF-1*

ALLISON M. FITZGERALD *Mapping the living and hardened shorelines of Jersey City and the Lower Hudson Raritan Estuary: Using physical, chemical, and biological data to create comprehensive habitat and species maps*

EDVIGE GIUNTA *You Were the Girl: A Memoir (Part Two)*

JOY HOWARD *Hearing silenced voices in the archive: Recovering Rebecca Kellogg*

HUN BOK JUNG *Coupled geochemical and hydrological control on the transport and fate of anthropogenic contaminants in the hyporheic zone of urban coastal aquifers*

TERRY KAMPS *Cloning and characterization of flowering time (FT) Genes*

BUMJUNG KIM *Lithography-free fabrication of organic field-effect transistor using 2-D nanomaterials: graphene and hexagonal boron nitride*

TAN LIN *Reading in a Digital Age*

FRÉDÉRIC MYNARD *Measure of compactness, ascoli-type theorems, and exponential objects in CAP*

VANASHRI NARGUND-JOSHI *Developing pre-service teachers' pedagogical content knowledge for teaching science to English Language Learners (ELL)*

SCOTT O'CONNOR *The ontology of aristotelian matter*

ELLEN QUINN *Design research*

SABINE ROEHR *Edition of K. L. Reinhold's Verhandlungen über die Grundbegriffe und Grundsätze der Moralität (The Fundamental Concepts and Principles of Ethics) with an Introduction and Commentary (Final Draft)*

MICHELLE ROSEN *and*
LEONID RABINOVICH *Co-Teaching: Initiate, implement, and sustain professional learning through teacher mentor/student intern partnerships*

CAROLINE WILKINSON *Extending Notions of college-level writing skills in assignment prompts*

Average Award: \$4226