

AMERICAN FULBRIGHT GRANTEES TO FRANCE

ACADEMIC YEAR 2012-2013

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American Fulbright-Tocqueville Distinguished Chair in France

Name	Field	Host Institution	Dates of Stay in France
RONALD, Pamela University of California - Davis Davis, CA	Genetics	Université de Montpellier 2 et l'Institut de Recherche pour le Développement	July 2012-December 2012
ROSENFELD, Michel Yeshiva University New York, NY	Constitutional law	Université de Paris I Panthéon Sorbonne	January 2013-June 2013

American Fulbright-Tocqueville Distinguished Chair in France

RONALD, Pamela

<u>Position in U.S.</u>: Professor of Plant Pathology, Faculty at the Genome Center

University of California - Davis, CA

Assignment in France: Fulbright-Tocqueville Distinguished Chair

Université de Montpellier 2 and

Institut de Recherche pour le Développement

Fields of Specialization: Genetics, Plant Biology, Cell and Developmental Biology,

Molecular Biology, Biochemistry, and Genomics

<u>Duration of Grant</u>: July 2012-December 2012

Academic Background: University of California, Berkeley 1990 Ph.D.

Uppsala University, Sweden1985M.S.Stanford University1984M.A.Reed College, Oregon1982B.A.

Professional Background (partial listing):

Professor UC Davis 1992 - present Postdoctoral fellow Cornell University 1990-1992

Project Title: Elucidation of the molecular basis of plant pathogen interactions.

Bio sketch:

Pamela Ronald is Professor of Plant Pathology and the Genome Center at UC Davis. She also serves as Director of Grass Genetics at the Joint Bioenergy Institute, Emeryville and Adjunct Faculty at Kyung Hee University, Korea. She has engineered rice for resistance to disease and tolerance to flooding, which seriously threaten rice crops in Asia and Africa. Ronald led the isolation of the rice XA21 immune receptor, the bacterial Ax21 quorum sensing factor and the rice Sub1A submergence tolerance transcription factor. She and her colleagues were recipients of the USDA 2008 National Research Initiative Discovery Award for their work on submergence tolerant rice, and were finalists for the 2009 World Technology Award for Environment. In 1996, she established the Genetic Resources Recognition fund, a mechanism to recognize intellectual property contributions from less developed countries. She has written opinion pieces for the Boston Globe, The Economist, and the New York Times, and is a blogger for National Geographic's ScienceBlogs. She and her husband, Raoul Adamchak, an organic farmer, coauthored Tomorrow's Table: Organic Farming, Genetics, and the Future of Food. Bill Gates calls the book "a fantastic piece of work". In 2009, Ronald received the National Association of Science Writers Science in Society Journalism Award and was nominated for the Biotech Humanitarian Award. In 2011, Ronald was selected as one of the 100 most creative people in business by Fast Company Magazine.

<u>Publications</u>: (partial listing)

- Ronald and B. Beutler. 2010. Plant and Animal sensors of conserved microbial signatures. Science. 330:1061-1064.
- Sang-Wook Han, Malinee Sriariyanun, Sang-Won Lee, Manoj Sharma, Ofir Bahar, Zachary Bower, Pamela C. Ronald. 2011. Small Protein-Mediated Quorum Sensing in a Gram-Negative Bacterium. PLoS ONE 6(12): e29192. doi:10.1371/journal.pone.0029192 (pdf)
- Insuk Lee, Young-Su Seo, Dusica Coltrane, Sohyun Hwang, Taeyun Oh, Edward M. Marcotte, and Pamela C. Ronald. 2011. Genetic dissection of the biotic stress response using a genome-scale gene network for rice. PNAS, 108(45) doi: 10.1073/pnas.1110384108 (pdf)
- Sang-Won Lee, Sang-Wook Han, Malinee Sririyanum, Chang-Jin Park, Young-Su Seo, Pamela C. Ronald 2009. A Type lâ€"Secreted, Sulfated Peptide Triggers XA21-Mediated Innate Immunity. Science 6 November 2009: Vol. 326. no. 5954, pp. 850-853. DOI: 10.1126/science.1173438. (pdf)Xu K, Xu X, Fukao T, Canlas P, Heuer S, Bailey-Serres J, Ismail A, Ronald P, Mackill D. 2006. Sub1A encodes an ethylene responsive-like factor that confers submergence tolerance to rice. Nature. 442. 705-708.(pdf)
- Song W-Y, Wang G-L, Zhu L-H, Fauquet C, Ronald P. 1995. A receptor kinase-like protein encoded by the rice disease resistance gene Xa21. Science, 270:1804-1806. (pdf)



ROSENFELD, Michel

<u>Position in U.S.</u>: Justice Sydney L. Robins Professor of Human Rights

Benjamin N. Cardozo School of Law, Yeshiva University

Assignment in France: Fulbright-Tocqueville Distinguished Chair

Université de Paris I Panthéon Sorbonne

Fields of Specialization: Constitutional law, comparative constitutional law, jurisprudence

Duration of Grant: January 2013-June 2013

<u>Academic Background</u>: Columbia University 1991 Ph.D

Columbia University 1978 M.Phil.
Northwestern University 1974 J.D.
Columbia University 1971 M.A.

<u>Professional Background (partial listing)</u>:

Professor of LawBenjamin N. Cardozo School of Law1988 – 1998Professor of LawNew York Law School1985 –88Associate ProfessorNew York Law School1982 –85Associate AttorneyRosenman, Colin1980-82

<u>Project Title</u>: Constitutional Ordering in a Legally and Ideologically Pluralistic Transnational Polity: Challenges due to Globalization and fragmentation.

Bio sketch:

Michel Rosenfeld is the Justice Sydney L. Robins Professor of Human Rights and director of the Program on Global and Comparative Constitutional Theory at the Benjamin N. Cardozo School of Law. He is the author of several books, including Affirmative Action and Justice: A Philosophical and Constitutional Inquiry (Yale Univ. Press 1991), which in 1992 was named outstanding book on the subject of human rights in the U.S. by the Gustave Meyers Center; Just Interpretations: Law Between Ethics and Politics (Univ. of California Press 1998), which was translated into French and Italian; Comparative Constitutionalism: Cases and Materials, (2d. Ed., West 2010) (with Baer, Dorsen, and Sajo); The Identity of the Constitutional Subject: Selfhood, Citizenship, Culture, and Community (Routledge 2010) and Law, Justice, Democracy and the Clash of Cultures: A Pluralist Account (Cambridge U. Press 2011). He is the co-editor of The Longest Night: Perspectives and Polemics on Election 2000; Hegel and Legal Theory; Habermas on Law and Democracy: Critical Exchanges; Deconstruction and the Possibility of Justice; and most recently with Andras Sajo of The Oxford Handbook of Comparative Constitutional Law (Oxford Univ. Press 2012); and editor of Constitutionalism, Identity, Difference and Legitimacy: Theoretical Perspectives. He is a founding member and president of the United States Association of Constitutional Law, co-editor-in-chief of the International Journal of Constitutional Law (I•CON), and was president of the International Association of Constitutional Law (1999-2004). He was an editor of the University of California Press' Series on Philosophy, Social Theory and the Rule of Law (1991-2002), and since 2003 an editor of the Series on Discourses of Law published by Routledge. Professor Rosenfeld has lectured widely throughout the world. Among his many honors, in 2004 he received the French government's highest and most prestigious award, the Legion of Honor.

Publications: (partial listing)

- The Oxford Handbook of Comparative Constitutional Law (Oxford: Oxford University Press 2012) (co-editor with Andras Sajo).
- Law, Justice, Democracy and the Clash of Cultures: A Pluralist Account (Cambridge: Cambridge University Press 2011)
- The Identity of the Constitutional Subject: Selfhood, Citizenship, Culture and Community (New York: Routledge 2010)
- Just Interpretations: Law Between Ethics and Politics, (Berkeley: University of California Press 1998). Les interpretations justes in the series "La Pensée Juridique Moderne" of L.G.D.J. Bruyland (Paris 2000) (French translation). Interpretazioni: il dirrito fra etica e politica, (Bologna: Editrice II Mulino 2000). (Italian translation).
- Affirmative Action and Justice: A philosophical and Constitutional Inquiry, (New Haven: Yale University Press 1991) (Paperback 1993). (Winner: Outstanding Book Award given by the Gustavus Myers Center for the Study of Human Rights in the United States, 1992).



American Fulbright Research Scholars in France Traditional Program

Name	Field	Host Institution	Dates of Stay in France
HARRINGTON, Paula Colby College Waterville, ME	American Literature	Université de Paris 13 Nord	January 2013 - June 2013
LOSECCO, John University of Notre Dame Notre Dame, IN	Physics and Astronomy	Université de Paris Diderot, Paris VII	December 2012 - May 2013
MEDINA, Monica University of California-Merced Merced, CA	Biological Sciences	Université de Perpignan Via Domitia	July 2012 - December 2012
OELZE, Michael University of Illinois-Urbana- Champaign Urbana, IL	Physics and Astronomy	Université Pierre et Marie Curie Paris VI	January 2013 - July 2013
POPIEL, Jennifer Saint Louis University St Louis, MO	History (non- U.S.)	Ecole Normale Supérieure Lyon	July 2012 - November 2012
SCHADE, Zoe Artist at large Brooklyn, NY	Art	Bibliothèque Fornay, Paris	February 2013 - July 2013
STAHULJAK, Zrinka University of California-Los Angeles Los Angeles, CA	Language and Literature (non-U.S.)	EHESS, Paris	January 2013 - June 2013

American Fulbright Research Scholars in France Traditional Program

HARRINGTON, Paula

<u>Position in U.S.</u>: Director of Farnham Writers's Center

Visiting Assistant Professor of English

Colby College, Waterville, ME

Assignment in France: Fulbright Research Scholar

Université de Paris 13 Nord

Fields of Specialization: American Literature

Duration of Grant: January 2013 - June 2013

<u>Academic Background</u>: University of California, Davis 2002 Ph.D.

San Francisco State University 1991 M.A. Columbia University 1977 B.A.

Professional Background (partial listing):

Visiting assistant professorColby CollegepresentDirector of the Farnham Writers' CenterColby College2009-presentAdjunct FacultyUniversity of New England2006-2009Assistant ProfessorMarymount College of Fordham University2001-2005

Project Title: Mark Twain & the French: Rhetorics of Cross-Cultural Stereotypes.

Bio sketch:

Paula Harrington is a Mark Twain scholar and writing center specialist whose research lies at the intersection of literature and rhetoric. She is especially interested in how authors use rhetoric to construct stereotypes of others that permeate and persist in the larger culture. Her research in Paris will examine how the French translate and teach the works of Mark Twain in light of the stereotypes he created about the French and his general antipathy toward their culture. She will use her research in France for her writing on Twain and for her writing center work, to train peer tutors to identify and help deconstruct rhetoric of stereotype in student writing.

Publications: (partial listing)

- online: Farnham Online (the website of Farnham Writers' Center at Colby College, designer and writer, 2012)
- "No Mongrels Need Apply," the Minnesota Review, Feral Issue, ns 73-74, Fall 2009/ Spring 2010;
- "Dawson's Landing: On the Disappearance of Domesticity in a Slaveholding Town," Mark Twain Annual 2005, No. 3

LOSECCO, John

<u>Position in U.S.</u>: Professor

University of Notre Dame, Notre Dame, IN

Assignment in France: Fulbright Research Scholar

Université de Paris Diderot, Paris VII

<u>Fields of Specialization</u>: Physics and Astronomy

<u>Duration of Grant</u>: December 2012 - May 2013

<u>Academic Background</u>: Harvard University 1976 Ph.D. Harvard University 1973 M.A.

Cooper Union 1972 B.S.

Professional Background (partial listing):

Professor	University of Notre Dame	1985
Assistant Professor	California Institute Of Technology	1981
Assistant Research Scientist	University of Michigan	1979
Research Associate	Harvard University	1976

Project Title: Extracting Theta 13 from Two Detectors at Chooz.

Bio sketch:

John LoSecco is a physicist who has worked in the area of elementary particle physics. His research has found applications in astrophysics, nuclear physics and cosmology. Professor LoSecco received his PhD in physics from Harvard University. He has worked at Harvard, the University of Michigan and the California Institute of Technology before joining the University of Notre Dame. He has conducted research at most of the world's large particle accelerators and is one of the founders of non-accelerator high energy physics.

His most important contributions have been the observation of neutrinos from an extragalactic supernova, the discovery of CP violation in the decay of Beauty mesons, the discovery of the atmospheric neutrino anomaly, the first measurement of the theta_13 neutrino mixing angle and the search for exotic mesons.

Publications: (partial listing)

- Y. Abe et al., "Indication of Reactor nu e bar Disappearance in the Double Chooz Experiment" Phys. Rev. Lett. 108, 131801 (2012).
- B. Aubert et al., "Observation of CP violation in the B0 meson system", Phys. Rev. Lett. 87, 091801 (2001).
- D.R. Thompson et al., "Evidence for Exotic Meson Production in the Reaction pi- p -> eta pi- p at 18 GeV/c" Phys. Rev. Lett., 79, 1630-1633 (1997).
- R.M. Bionta et al., "Observation of a Neutrino Burst in Coincidence with Supernova 1987A in the Large Magellanic Cloud", Phys. Rev. Lett. 58, 1494, (1987).
- T.J. Haines et al., "Calculation of Atmospheric Neutrino-Induced Backgrounds in a Nucleon-Decay Search", Phys. Rev. Lett. 57, 1986 (1986).

MEDINA, Monica

<u>Position in U.S.</u>: Associate Professor

University of California-Merced, Merced, CA

Assignment in France: Fulbright Research Scholar

Université de Perpignan Via Domitia

<u>Fields of Specialization</u>: Biological Sciences

<u>Duration of Grant</u>: July 2012 - December 2012

<u>Academic Background</u>: University of Miami 1998 Ph.D.

Universidad de Los Andes 1991 B.S.

Professional Background (partial listing):

Associate professor University of California Merced 2009-present
Assistant professor University of California Merced 2005-2009
Research scientist Lawrence Berkeley National Laboratory 2001-2005

<u>Project Title</u>: Computational analysis of next-generation Symbiodinium transcriptomes.

Bio sketch:

Mónica received a B.S. in Biology from Universidad de Los Andes, Bogotá, Colombia, and a Ph.D. in Marine Biology and Fisheries in 1998 from the University of Miami. She spent two years at the Marine Biological Laboratory in Massachusetts for her postdoctoral training. A native of Cali, Colombia, Mónica now resides in California. From 2001-2005, she was a research scientist in the Genomics Division at Lawrence Berkeley National Laboratory. Mónica was founding faculty and is now an Associate Professor at the newest campus of the University of California in Merced. Her current research uses genomic approaches for the study marine organisms.

<u>Publications</u>: (partial listing)

- Leggat, W., Yellowlees, D., Medina, M. (2011). Recent progress in Symbiodinium transcriptomics. Journal of Experimental Marine Biology and Ecology 408:120-125. doi:10.1016/j.jembe.2011.07.032
- DeSalvo, M., Estrada, A., Sunagawa, S., Medina, M. (2011). Transcriptomic responses to darkness stress point to common coral bleaching mechanisms. Coral Reefs 31(1): 215-228. doi: 10.1007/s00338-011-0833-4.
- Voolstra*, C.R., Sunagawa*, S., Matz, M.V., Bayer, T., Aranda, M., Buschiazzo, E., DeSalvo, M.K., Lindquist, E., Szmant, A.M., Coffroth, M.A., Medina, M. (2011) Rapid evolution of coral proteins responsible for interaction with the environment. PLoS One. 6(5): e20392. doi:10.1371/journal.pone.0020392.
- Medina, M., Lal, S., Vallès, Y., Takaoka, T.L., Dayrat, B.A., Boore, J.L., Gosliner, T. (2011). Crawling through time: transition of snails to slugs dating back to the Paleozoic, based on mitochondrial phylogenomics. Marine Genomics 4:51-59.
- Sunagawa, S., Woodley, C., Medina, M. (2010). Threatened corals provide underexplored microbial habitats. PLo-SOne 5(3): e9554.

OELZE, Michael

Position in U.S.: Associate Professor

University of Illinois-Urbana-Champaign, IL

Assignment in France: Fulbright Research Scholar Multidisciplinary Studies

Université Pierre et Marie Curie Paris VI

<u>Fields of Specialization</u>: Physics and Astronomy

<u>Duration of Grant</u>: January 2013 - July 2013

Academic Background: University of Mississippi 2000 Ph.D.

University of Louisiana at Lafayette 1996 M.S. Harding University 1994 B.S.

Professional Background (partial listing):

Associate Professor

Assistant Professor

University of Illinois at Urbana-Champaign
2005-2011
University of Illinois at Urbana-Champaign
2000-2002

<u>Project Title</u>: Development of new ultrasound activated cancer therapies and quantitative ultrasound techniques to detect therapy response.

Bio sketch:

Dr. Oelze is an associate professor of Electrical and Computer Engineering at the University of Illinois at Urbana-Champaign (UIUC). He is an affiliate faculty of Bioengineering, Nuclear and Plasma Radiation Engineering, the Beckman Institute, and the Coordinates Science Laboratory at UIUC. Dr. Oelze received his Ph.D. in Physics in 2000 from the University of Mississippi at the National Center for Physical Acoustics (NCPA) studying outdoor sound and acoustic interaction with soils. As a post-doc at the UIUC (2000-2004), he retrained in biomedical ultrasound. Dr. Oelze is interested in developing ultrasound for improved cancer diagnostics and developing ultrasound-based therapies for cancer. He is a fellow of the American Institute of Ultrasound in Medicine, a senior member of the IEEE and IEEE Ultrasonics, Ferroelectrics and Frequency Control Society, and a member of the Acoustical Society of America.

Publications: (partial listing)

- M. L. Oelze, J. F. Zachary and W. D. O'Brien, Jr. "Characterization of tissue microstructure using ultrasonic backscatter: theory and technique optimization using a Gaussian form factor," Journal of the Acoustical Society of America, 112, 1202-1211, 2002.
- D. P. Hruska and M. L. Oelze, "Improved parameter estimates based on the homodyned K distribution," IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control, 56, 2471-2481, 2009.
- J. Mamou, A. Coron, M. L. Oelze, E. Saegusa-Beecrof, M. Hata, P. Lee, J. Machi, E. Yanagihara, P. Laugier, and E. J. Feleppa, "Three-dimensional high-frequency backscatter and envelope quantification of cancerous human lymph nodes," Ultrasound in Medicine and Biology, 37, 345-357, (2011).
- S. M. Leithem, R. J. Lavarello, W. D. O'Brien, Jr., M. L. Oelze, "Estimating concentration of ultrasound contrast agents with backscatter coefficients," Journal of the Acoustical Society of America, 131, 2295-2305, (2012).
- G. Ghoshal, S. Swat, M. L. Oelze, "Synergistic effects of ultrasound-activated microbubbles and doxorubicin on short-term survival of mouse mammary tumor cells," Ultrasonic Imaging, 34, 15-22 (2012).

POPIEL, Jennifer

Position in U.S.: Associate Professor

Saint Louis University, St Louis, MO

Assignment in France: Fulbright Research Scholar

Ecole Normale Supérieure Lyon

<u>Fields of Specialization</u>: History (non-U.S.)

<u>Duration of Grant</u>: July 2012 - November 2012

<u>Academic Background</u>: University of Pennsylvania 2000

Ph.D

University of Pennsylvania 1996 M.A. Trinity University 1994 B.A.

Professional Background (partial listing):

Associate Professor Saint Louis University 2010 to present
Assistant Professor Saint Louis University 2004-2010
Assistant Professor University of Wisconsin 2000-2004

Project Title: Domestic Activism and Public Spirituality: Constructing Catholic Womanhood in Nineteenth Century

Bio sketch:

Jennifer Popiel, Associate Professor of History at Saint Louis University, is a leading historian of women and the family in modern France. She finished her undergraduate degree at Trinity University with honors in History magna cum laude, and earned her M.A. and Ph.D. at the University of Pennsylvania, training as a cultural historian with Lynn Hunt. After living and teaching in France, Wisconsin, and California, she joined the faculty of Saint Louis University in 2004. Professor Popiel is the author of Rousseau's Daughters: Domesticity, Education, and Autonomy in Modern France, which won the David Pinkney Prize from French Historical Studies for the best book in French history in 2009. She has also won the Millstone Prize from the Western Society for French History, is the author of numerous scholarly articles, and has presented and lectured across the country.

Prior to being named a Fulbright Scholar to France in 2012, her work has been supported by the Mellon Foundation and the Center for European Studies. She is currently the President-elect of the Western Society for French History, advises the Gamma Chapter of Phi Beta Kappa at Saint Louis, and serves on the Archbishop's Pastoral Council for the Archdiocese of St. Louis. She is married and has four children.

<u>Publications</u>: (partial listing)

- Rousseau's Daughters: Domesticity, Education, and Autonomy in Modern France. Durham: University of New Hampshire Press, 2008. Winner of the Society for French Historical Studies' David Pinkney Prize, 2009 (given for the best book published in French History).
- "The Hearth, the Cloister, and Beyond: Religion and the Nineteenth-Century Woman," Proceedings of the Western Society for French History, 37 (Ann Arbor, MI: Scholarly Publishing Office, University of Michigan Library, 2009): 187-204.
- "Making Mothers: The Maternal Advice Genre and the Domestic Ideal, 1760-1830." The Journal of Family History, 29 (Fall 2004).
- "'To Repress the Exuberance of Their Characters': Self-Control and the Definition of Womanhood in Nineteenth-Century France." Proceedings of the Western Society for French History, Selected Papers of the 1998 Annual Meeting 26 (Greeley CO: University Press of Colorado, 2000): 258-266.

PETTIJOHN SCHADE, Zoe

Position in U.S.: Artist

Brooklyn, NY

Assignment in France: Fulbright Research Scholar

Bibliothèque Fornay, Paris

<u>Fields of Specialization</u>: Art

<u>Duration of Grant</u>: February 2013 - July 2013

Academic Background: The Cooper Union for the Advancement of Science and Art 1995 B.F.A.

Professional Background (partial listing):

Featured Artist: "Grey Full"

Featured Artist: "Graphomania"

Geoffrey Young Gallery

Featured Artist: "New American Talent"

Arthouse at the Jones Center for Contemporary Art

Featured Artist: "Zoe Pettijohn, Painted Repeats" The Arts Club of Washington

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<u>Project Title</u>: French Pattern Painting: Between Revival and Reinterpretation.

Bio sketch:

Zoe Pettijohn Schade's research involves a rare collection of 17th century French pattern paintings. Drawing from this rich and innovative tradition, her paintings explore the psychological and cultural ramifications of different forms of repetition. She has shown her work at Kenny Schachter Contemporary in New York, the Arts Club of Washington, D.C., and the Jones Center for Contemporary Art in Austin, Texas. International exhibits include group shows in Mexico City, Berlin, and London. In the past year she has participated in exhibitions at Jeff Bailey Gallery in New York, Mark Wolfe Contemporary Art in San Francisco, and Geoffrey Young Gallery in Great Barrington, Massachusetts. During this same period she co-curated exhibitions at Radiator Gallery and Standpipe Gallery in New York, and is a co-founder of an ongoing artist lecture series in Brooklyn, New York.

Publications: (partial listing)

- Schade, Zoe Pettijohn and Schade, Christopher, From Life, Exhibition Catalogue Essay: From Life, (Aagoo Books, NY, 2012).
- London, Jill and Schade, Zoe Pettijohn, Infinite Room, Images in Gouache and Gold: Jill London interviews Zoe Pettijohn Schade about her Art, The Gilder's Tip, Volume 24 (2010)

STAHULJAK, Zrinka

<u>Position in U.S.</u>: Associate Professor

University of California-Los Angeles, CA

<u>Assignment in France</u>: Fulbright Research Scholar

EHESS, Paris

<u>Fields of Specialization</u>: Language and Literature (non-U.S.)

<u>Duration of Grant</u>: January 2013 - June 2013

<u>Academic Background</u>: Emory University 2000 Ph.D.

University of Kansas 1995 M.A. University of Zagreb, Croatia 1993 B.A.

<u>Professional Background (partial listing)</u>:

Associate Professor University of California-Los Angeles July 2008-to date

Assistant Professor University of California-Los Angeles July 2005-June 2008

Assistant Professor Boston University August 2001-June 2005

<u>Project Title:</u> Medieval Fixers: Translation in the Medieval Mediterranean.

Bio sketch:

Zrinka Stahuljak is Associate Professor of French and Comparative Literature at the University of California, Los Angeles. She is a specialist of medieval literature, with a focus on Francophone and Latinate cultures of the medieval Mediterranean and the European West. She is the author of Bloodless Genealogies of the French Middle Ages (Florida, 2005) and Pornographic Archaeology: Medicine, Medievalism, and the Invention of the French Nation (Penn, 2013), co-author of Thinking Through Chrétien de Troyes (D.S. Brewer, 2011), and co-editor of Minima Memoria: Essays in the Wake of Jean-François Lyotard (Stanford, 2007) and Violence and the Writing of History in the Medieval Francophone World (D.S. Brewer, 2013). She has also published extensively in the field of translation studies. Previously she was awarded a fellowship at the Institute for Advanced Study in Princeton (2005-2006).

Publications: (partial listing)

- Pornographic Archaeology: Medicine, Medievalism, and the Invention of the French Nation. University of Pennsylvania Press, 201.
- Thinking Through Chrétien de Troyes (co-authored with Virginie Greene, Sarah Kay, Sharon Kinoshita, and Peggy McCracken). Boydell & Brewer, 2011.
- Bloodless Genealogies of the French Middle Ages. Translatio, Kinship and Metaphor. University Press of Florida, 2005.
- Violence and The Writing of History in the Medieval Francophone World (co-edited with Noah D. Guynn). Boydell & Brewer [forthcoming Spring 2013].
- "War, Translation, Translationalism. Interpreters In and Of the War (Croatia, 1991-1992)," in Translation Studies, 4 vols, ed. Mona Baker, Routledge, 2009, vol. 3, 345-374. Reprinted in Critical Readings in Translation Studies, ed. Mona Baker, Routledge, 2010, 391-414.

American Fulbright Research Scholars in Alsace Regional Program Program co-financed by the Alsace Regional Council



Name	Field	Host Institution	Dates of Stay in France
FOREST, Timothy University of Cincinnati Blue Ash, OH	History (non-U.S.)	Université de Haute Alsace	December 2012 – August 2013
MILLER, W. Allen Iowa State University Ames, IA	Biological Sciences	Université de Strasbourg	September 2012 - June 2013

FOREST, Timothy

Position in U.S.: Assistant Professor

University of Cincinnati - Blue Ash, OH

<u>Assignment in France</u>: Fulbright Research Scholar

Alsace Regional Program Université de Haute Alsace

<u>Fields of Specialization</u>: History (non-U.S.)

<u>Duration of Grant</u>: December 2012 – August 2013

Academic Background: University of Texas-Austin 2008 Ph.D. University of Texas-Austin 2002 M.A.

McGill University, Montreal, QC, Canada 1998 B.A.

Professional Background (partial listing):

Assistant Professor University of Cincinnati – Blue Ash, Cincinnati, OH 2010 - present Visiting Assistant Professor Indiana University of Pennsylvania, Indiana, PA 2009-2010

Associate Professor (Adjunct) Austin Community College, Austin, TX 2007-2009; Summer 2010

Project Title: Imperial Paradoxes: Alsatians and Empire Settlement, 1870-1900.

Bio sketch:

Dr. Timothy S. Forest is currently an assistant professor (tenure-track) in Modern European History at the University of Cincinnati – Blue Ash. He earned his Ph.D. in British and imperial history from the University of Texas at Austin in May 2008. His research interests lie in settler colonialism, comparative imperialisms, borderlands, and issues of race and identity in the late nineteenth and early twentieth centuries. Four papers on these topics have been or will soon be published in prominent peer-reviewed journals. Currently Dr. Forest is comparing the idea of "Nordicness" and how it played a significant if not the dominant role in explaining both why Alsatians were targeted so assiduously for state-aided resettlement in Algeria and in Texas throughout the 1870s and the 1880s and why these colonists failed to adapt to their new homelands, and why they were ultimately rejected as "undersirables."

Publications: (partial listing)

- "Epic Triumph, or Epic Embarassment? Commemorations of the War of 1812 Today in the Niagara Region," in Ontario History, v. CIV, no. 1 (Spring 2012), pp. 78-104
- "Highland Warriors, or Scotch Coolies? Hebridean Crofters in British Columbia, 1887-1893," in the Pacific Northwest Quarterly, v. 102, no. 2 (Spring 2012), pp. 79-88
- "Negotiating Whiteness on the Frontiers of Empire: The Hebridean Scot and the Group Settlement Scheme in Western Australia," lead article in The Journal of the Royal Australian Historical Society, v. 96, no. 1 (June 2010), pp. 1-23.
- "The Battle of the Books: The Irish Border," featured article in the British Association of Irish Studies journal, January-February 2002, pp. 813-824

MILLER, W. Allen

<u>Position in U.S.</u>: Professor

Iowa State University, Ames, IA

Assignment in France: Fulbright Research Scholar

Alsace Regional Program Université de Strasbourg

<u>Fields of Specialization</u>: Biological Sciences

Duration of Grant: September 2012 - June 2013

<u>Academic Background</u>: University of Wisconsin-Madison 1984 Ph.D.

Carleton College 1978 B.A.

Professional Background (partial listing):

ProfessorIowa State University1988 to presentResearch ScientistCommonwealth Scientific and Industrial Research Organization1984-1988Graduate Research AssistantUniversity of Wisconsin-Madison1979-1984

Project Title: Polerovirus-host interactions.

Bio sketch:

W. Allen Miller grew up in Chicagoland, and obtained a B.A. with Distinction in Biology from Carleton College, Northfield, Minnesota. In 1984, he was awarded a Ph.D. in Molecular Biology from the University of Wisconsin-Madison for studies of cell-free replication of plant viral RNA. He then moved to the CSIRO Division of Plant Industry in Canberra, Australia where he sequenced the genome of Barley yellow dwarf virus (BYDV), the most widespread virus of cereal crops. Since 1988, Dr. Miller has discovered many novel RNA structures and interactions in BYDV and related viruses that exquisitely regulate viral protein synthesis and replication. Recently, he co-discovered a tiny but crucial gene in the important potyvirus family, and his lab also co-discovered the first viruses known to infect the soybean aphid, a major emerging pest.

Publications: (partial listing)

- Vijayapalani P, Maeshima M, Nagasaki-Takekuchi N, Miller WA (2012) Interaction of the trans-frame potyvirus protein P3N-PIPO with host protein PCaP1 facilitates potyvirus movement. PLoS Pathogens 8: e1002639.
- Wang Z, Parisien M, Scheets K, Miller WA (2011) The cap-binding translation initiation factor, eIF4E, binds a pseudoknot in a viral cap-independent translation element. Structure 19, 868-880.
- Wang Z, Treder K, Miller WA (2009) Structure of a viral cap-independent translation element that functions via high affinity binding to the eIF4E subunit of eIF4F. J Biol Chem 284, 14189-14202.
- Treder K, Pettit Kneller EL, Allen EM, Wang Z, Browning KS, Miller WA (2008) The 3' cap-independent translation element of Barley yellow dwarf virus binds eIF4F via the eIF4G subunit to initiate translation. RNA 14, 134-147.
- Chung BY-W, Miller WA, Atkins JF, Firth AE (2008) An overlapping essential gene in the Potyviridae. Proc Natl Acad Sci USA 105, 5897-5902.

American Fulbright Research Scholars in Aquitaine Regional Program Program co-financed by the Aquitaine Regional Council



Name	Field	Host Institution	Dates of Stay in France
BERNIER, Lynne Carroll University Waukesha, WI	Political Science	Université de Bordeaux, Sciences Po	September 2012 - May 2013
BROOKS, Alison George Washington University Washington D.C.	Anthropology	Université de Bordeaux I	March 2013-July 2013
NORRIS, Andrew Rutgers, The State University of New Jersey Piscataway, NJ	Engineering, Applied Mathematics	Université de Bordeaux I	February 2013 - August 2013

BERNIER, Lynne

<u>Position in U.S.</u>: Associate Professor and Director of the Scholars Center

Carroll University, Waukesha, WI

Assignment in France: Fulbright Research Scholar

Aquitaine Regional Program

Université de Bordeaux, Sciences Po

Fields of Specialization: Political Science

<u>Duration of Grant</u>: September 2012 - May 2013

Academic Background: University of Wisconsin-Milwaukee 1987 Ph.D.

Fletcher School at Tufts University 1978 M.A. Carroll College 1976 B.A.

Professional Background (partial listing):

Director Carroll University Scholars Center 2009-present
Associate Professor of Political Science Carroll College/Carroll University 1987-present
Vice President of Academic Affairs and Provost Director, United Nations Summer Seminar University of Wisconsin-Milwaukee 1995-1999

Project Title: Cyber-cities: French Municipalities' Experiments with E-Democracy.

Bio sketch:

Lynne Bernier received her undergraduate degree with majors in international relations and French from Carroll College, having spent her junior year abroad at the University of Aix-Marseille. At the Fletcher School at Tufts University, she completed fields of concentration in political systems and theories, public diplomacy, international economics and investment law.

After working for several years in the business world, Lynne returned to graduate school to complete a doctorate in political science, concentrating on comparative and international politics. Her fields of interest and teaching specialization include comparative politics in advanced democracies, territorial politics, global politics, and global political economy. Lynne's dissertation compared efforts at governmental decentralization in the U.S. and France. After a stint in academic administration, she resumed teaching and research. Her current research, on the use of information and communication technologies (ICTs) at the local level to increase levels of citizen awareness and participation, is an outgrowth of her earlier work on decentralization.

<u>Publications</u>: (partial listing)

• "Innovative City Hall: A Comparison of French, German, and American Municipal Web Sites," with Anthony E. Wohlers, The Journal of Information Technology and Politics. Vol. 9, Issue 4, 2012.

BROOKS, Alison

<u>Position in U.S.</u>: Professor of Anthropology,

Research Associate in Anthropology, Smithsonian Institution,

Fellow, American Academy of Arts and Sciences The George Washington University, Washington D.C.

<u>Assignment in France</u>: Fulbright Research Scholar

Aquitaine Regional Program Université de Bordeaux I

<u>Fields of Specialization</u>: Anthropology, Biological Anthropology

<u>Duration of Grant</u>: March 2013 - July 2013

Academic Background:

Russian Academy of Sciences 1999 Doc Letters honoris causae

Harvard University 1979 Ph.D.
Harvard University 1967 M.A.
Radcliffe College 1965 B.A.

<u>Professional Background (partial listing)</u>:

Professor of Anthropology The George Washington University 1988-present
Associate Professor The George Washington University 1979-1989
Assistant Professor The George Washington University 1972-79

Chair, Dept of Anthropology The George Washington University 1992-1996, 2001-present

Project Title: Human Evolution in the late Middle and Later Pleistocene: A Comparative View

Bio sketch:

Dr. Brooks is a paleoanthropologist and Paleolithic archaeologist who has worked at numerous localities in Africa, France, the Levant, and northern China. Dr. Brooks's recent field research has been on Africa's Middle Stone Age, and she has ongoing projects at MSA sites in the Middle Awash Valley, Ethiopia, and the Olorgesailie Basin, Southern Kenya Rift. She is an important figure in the debate over when, where, and why modern Homo sapiens originated

Publications: (partial listing)

2011 Henry, A., A.S. Brooks, and D. Piperno. "Microfossils in calculus demonstrate consumption of plants and cooked foods in Neanderthal diets (Shanidar III, Iraq; Spy I and II, Belgium)," PNAS 108(2): 486-491.

2009 Brooks, A.S. "Thoughts on transitions." In M. Camps and P.R. Chauhan, eds., <u>Sourcebook of Paleolithic Transitions: Methods, Theories, and Interpretations</u>, p. v-ix. New York: Springer.

2005 Yellen, J., A. Brooks, D. Helgren, M. Tappen, S. Ambrose, R. Bonnefille, J. Feathers, G. Goodfriend, K. Ludwig, P. Renne, and K. Stewart. "The archaeology of Aduma: Middle Stone Age sites in the Awash Valley, Ethiopia," *PaleoAnthropology* 3: 25-100.

2005 Brooks, A.S., J.E. Yellen, L. Nevell and G. Hartman. "Projectile technologies of the African MSA: Implications for modern human origins." In E. Hovers and S. Kuhn, eds., <u>Transitions before the Transition: Evolution and Stability in the Middle Paleolithic and Middle Stone Age</u>. New York: Kluwer Academics/Plenum.

2002 Brooks, A.S. "Cultural contact in Africa, past and present: Multidisciplinary perspectives on the status of African foragers." In S. Kent, ed., <u>Ethnicity, Hunter-Gatherers, and the "Other": Association or Assimilation in Africa</u>. Washington, DC: Smithsonian Institution.

NORRIS, Andrew

<u>Position in U.S.</u>: Professor

Rutgers, The State University of New Jersey, Piscataway, NJ

<u>Assignment in France</u>: Fulbright Research Scholar

Aquitaine Regional Program Université de Bordeaux I

Fields of Specialization: Engineering, Applied Mathematics

<u>Duration of Grant</u>: February 2013 - August 2013

<u>Academic Background</u>: Northwestern University 1981 Ph.D.

University College Dublin 1978 M.S. University College Dublin 1977 B.S.

Professional Background (partial listing):

Professor Rutgers University 1985 to present

Post-Doctoral Fellow Exxon Corporate Research Science Laboratories 1983
Visiting Assistant Professor Northwestern University 1981

Project Title: Dynamic Effective Medium Theories for Phononic Crystals and Periodic Elastic Solids.

Bio sketch:

Andrew Norris is an internationally recognized expert in modeling of acoustic and elastic wave phenomena. In his 30 year research career he has worked on topics ranging from ultrasonic nondestructive evaluation for detecting cracks in structures, modeling of underground sound for geophysical prospecting, to structural acoustics for naval applications. He enjoys solving challenging problems that combine physics, engineering science, applied mathematics and numerical simulation. Dr. Norris is a Fellow of the Acoustical Society of America and of the Institute of Mathematics and Applications, editor in chief of the journal Wave Motion, and a member of the board of Editors of several journals including JASA and J. Elasticity. He is currently a professor in the School of Engineering at Rutgers University in New Jersey. In his spare time Dr. Norris enjoys reading running and traveling, especially in Europe.

Publications: (partial listing)

- Effective wave numbers for thermo-viscoelastic media containing random configurations of spherical scatterers, F. Luppé, J-M Conoir and A. N. Norris, J. Acoust. Soc. Am., 131(2) 1113-1120, 2012.
- Effective Willis constitutive equations for periodically stratified anisotropic elastic media , A. L. Shuvalov, A.A. Kutsenko, A. N. Norris and O. Poncelet, Proc. R. Soc. A, 467, 1749-1769, 2011.
- Acoustic cloaking theory, A. N. Norris, Proc. R. Soc. A, 464, 2411-2434, 2008.
- Poisson's ratio in cubic materials, A. N. Norris, Proc. R. Soc. A 462, 3385-3405, 2006.

American Fulbright Research Scholars in Nord Pas-de-Calais Regional Program Program co-financed by the Nord-Pas de Calais Regional Council



Name	Field	Host Institution	Dates of Stay in France
LATTAL, Kennon West Virginia University Morgantown, WV	Psychology	Université Charles de Gaulle Lille 3	September 2012 - July 2013

LATTAL, Kennon

<u>Position in U.S.</u>: Centennial Professor

West Virginia University, Morgantown, WV

<u>Assignment in France</u>: Fulbright Research Scholar

Nord Pas-de-Calais Regional Program Université Charles de Gaulle Lille 3

Fields of Specialization: Psychology

<u>Duration of Grant</u>: September 2012 - July 2013

Academic Background: West Virginia University 2005 B.A.

University of Alabama 1969 Ph.D. University of Alabama 1964 B.S.

Professional Background (partial listing):

Assistant Professor to Centennial Professor

Post-Doctoral Research Fellow

Research Psychologist

West Virginia University

University of California, San Diego

1971-1972

U. S. Army

1969-1971

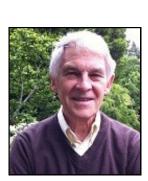
Project Title: Attentional Shifts as Behavioral Resurgence

Bio sketch:

Professor Kennon A. Lattal, known as Andy, received his Ph.D. degree in psychology from the University of Alabama. Since 1972, he has taught in the Department of Psychology at West Virginia University, where he currently is the Centennial Professor of Psychology. His research addresses a host of issues related to learning and behavior change. The author of 130 research articles, chapters, and reviews, he also has edited six volumes related to experimental psychology. He has served as Editor of the Journal of the Experimental Analysis of Behavior, is the current Editor for English Language Submissions of the Mexican Journal of Behavior Analysis, and has served on the editorial boards of most other journals focusing on behavioral psychology. Professor Lattal also has been President of the Association for Behavior Analysis International (ABAI), the American Psychological Association's Division for Behavior Analysis, and several other organizations concerned with his research interests. In May 2013, he will receive ABAI's Distinguished Service to Behavior Analysis Award.

Publications: (partial listing)

- Lattal, K.A. (2010). Delayed reinforcement of operant behavior. Journal of the Experimental Analysis of Behavior, 93, 129-139.
- Cançado, C. R. X., & Lattal, K. A. (2011). Resurgence of temporal patterns of responding. Journal of the Experimental Analysis of Behavior, 95, 271-287.
- Hira, M., Okouchi, H., Matsumoto, A., & Lattal, K. A. (2011). Some determinants of remote behavioral history effects in humans. Journal of the Experimental Analysis of Behavior, 96, 387-415.
- Bermúdez, K., Bruner, C., & Lattal, K. A. (2012, in press). Response acquisition with intermittent immediate and delayed conditioned reinforcement. Journal of the Experimental Analysis of Behavior.
- Lattal, K. A. (2012, in press). The five pillars of the experimental analysis of behavior. In G. J. Madden (Ed.-in-Chief), W. V. Dube, T. D. Hackenberg, G. P. Hanley, & K. A. Lattal (Assoc. Eds.), APA handbooks in psychology: APA handbook of behavior analysis, Vol. 1: Methods and principles. Washington, DC: American Psychological Association.



Doctoral American Fulbright Advanced Students in France

Name	Field	Host Institution	Dates of Stay in France
HARTMANN, Erica Arizona State University Tempe, AZ	Biology	Commissariat à l'Energie Atomique et aux Energies Alternatives	September 1, 2012 - May 31, 2013
HAVET, Isabelle University of Delaware Newark, DE	Art History	Université Charles de Gaulle Lille III	October 1, 2012 - June 30, 2013
JAE, Gina Mailman School of Public Health, Co- lumbia New York, NY	Medical Anthropology	SciencesPo Paris	January 1, 2013 - Sep- tember 30, 2013
JONES, Elisa University of Chicago Chicago, IL	History	Université Paris IV Sor- bonne	August 1, 2012 - April 30, 2013
MOBLEY, Christina Duke University Durham, NC	History	Ecole des Hautes Etudes en Sciences Sociales, Paris	October 1, 2012 - June 30, 2013
PETERSON, Terrence University of Wisconsin - Madison Madison, WI	History	Université Paris 1 - Pan- théon-Sorbonne	October 1, 2012 - June 30, 2013
RUTLER, Tracy University of Minnesota, Twin Cities Minneapolis, MN	French	Université Paris Sorbonne	October 1, 2012 - June 30, 2013
JAVORSKY, Emilia Fulbright –Schuman Program University of Massachusetts Medical School	Medicine	ECRIN—INSERM—ISP	January 2013-September 2013

Doctoral American Fulbright Advanced Students in France

HARTMANN, Erica

<u>Position in U.S.</u>: Doctoral candidate

Arizona State University, Tempe, AZ

Assignment in France: Doctoral Fulbright Advanced Student

Commissariat à l'Energie Atomique et

aux Energies Alternatives

Fields of Specialization: Biology

<u>Duration of Grant</u>: September 1, 2012 to May 31, 2013

Academic Background: Arizona State University Ph.D. 2012

The Johns Hopkins University B.S. 2008

<u>Project Summary</u>: **Proteomic Characterization of a Pollutant-degrading Microorganism.**

HAVET, Isabelle

<u>Position in U.S.</u>: Doctoral candidate

University of Delaware, Newark, DE

<u>Assignment in France</u>: Doctoral Fulbright Advanced Student

Université Charles de Gaulle Lille III

<u>Fields of Specialization</u>: Art History

<u>Duration of Grant</u>: October 1, 2012 to June 30, 2013

<u>Academic Background</u>: University of Delaware M.A. 2007

Brandeis University B.A. 2004

Project Summary: Beneath the Surface: Representations of Subterranean Space, 1850-1900.

JAE, Gina

<u>Position in U.S.</u>: Doctoral Candidate

Mailman School of Public Health, Columbia

New York, NY

Assignment in France: Doctoral Fulbright Advanced Student

SciencesPo Paris

<u>Fields of Specialization</u>: Medical Anthropology

<u>Duration of Grant</u>: January 1, 2013 to September 30, 2013

Academic Background: Columbia University M.P.H. 2008
University of Illinois at Chicago M.D. 2001

Rice University B.A. 1996

<u>Project Summary</u>: How French Healthcare Systems are Transcending Transplant Barriers in

Sickle Cell Disease.

JONES, Elisa

Position in U.S.: Doctoral candidate

University of Chicago, Chicago, IL

Doctoral Fulbright Advanced Student Assignment in France:

Université Paris IV Sorbonne

Fields of Specialization: History

Duration of Grant: August 1, 2012 to April 30, 2013

Academic Background: Catholic University of America M.A. 2005

Johns Hopkins University B.A. 2000

Exile and Belonging: The Boundaries of Being French, 1562-1629. **Project Summary:**

MOBLEY, Christina

Doctoral candidate Position in U.S.:

Duke University, Durham, NC

Doctoral Fulbright Advanced Student Assignment in France:

Ecole des Hautes Etudes en Sciences Sociales, Paris

Fields of Specialization: History

Duration of Grant: October 1, 2012 to June 30, 2013

Academic Background: University of North Carolina at Chapel Hill M.A. 2010

McGill University

B.A. 2008

The Congolese Atlantic: Central Africans in the Haitian Revolution. **Project Summary:**

PETERSON, Terrence

Position in U.S.: Doctoral candidate

University of Wisconsin - Madison, Madison, WI

Assignment in France: **Doctoral Fulbright Advanced Student**

Université Paris 1 - Panthéon-Sorbonne

Fields of Specialization: History

Duration of Grant: October 1, 2012 to June 30, 2013

University of Wisconsin-Madison **Academic Background:** PhD 2014 University of Wisconsin-Madison MA 2011

University of Kansas BA 2007

Project Summary: Pacifying the Muslim Body: the French Military and Social Engineering in

the Algerian War.

25 26/09/2012 RUTLER, Tracy

<u>Position in U.S.</u>: Doctoral candidate

University of Minnesota, Twin Cities, Minneapolis, MN

Assignment in France: Doctoral Fulbright Advanced Student

Université Paris Sorbonne

Fields of Specialization: French

<u>Duration of Grant</u>: October 1, 2012 to June 30, 2013

Academic Background: University of Minnesota Ph.D. 2013

University of Kansas M.A. 2005 University of Kansas B.A. 2002

<u>Project Summary:</u> Family Remains: The Politics of Legacy in Eighteenth-Century French Litera-

ture.

JAVORSKY, Emilia—Fulbright-Schuman Program

<u>Position in U.S.</u>: Doctoral candidate

University of Massachusetts, Worcester, MA

Assignment in France: Doctoral Fulbright Advanced Student

ECRIN - INSERM ISP

<u>Fields of Specialization</u>: Medicine

<u>Duration of Grant</u>: January 1, 2013 to September 30, 2013

<u>Academic Background</u>: University of Massachusetts M.D. 2014

Boston University MPH 2010 Columbia University B.A. 2008

<u>Project Summary</u>: **ECRIN: Capacity building for pan-European and transatlantic research col-**

laboration



American Fulbright Advanced Students in France

Name	Field	Host Institution	Dates of Stay in France
ARCHER, Lucy Wellesley College Wellesley, MA	Physics	Soleil Synchroton	September 1, 2012 - April 30, 2013
BARZ, Sara Greenbelt Alliance San Francisco, CA	Urban Development and Planning	Université de Paris Ouest Nanterre	October 1, 2012 - May 31, 2013
BEKEMEYER, Aaron University of Michigan-Ann Arbor Ann Arbor, MI	History	Ecole Normale Supérieure de Cachan	September 1, 2012 - June 30, 2013
CANTWELL, Jacqueline University of South Carolina Columbia, SC	Chemistry	CNRS / ENSICAEN	October 1, 2012 - May 31, 2013
CUNNINGHAM, Emily Haverford College Haverford, PA	Astronomy	Institut d'astrophysique de Paris	September 1, 2012 - April 30, 2013
FELDMAN, Jacqueline Yale University New Haven, CT	Journalism	Université Paris 8 Vincennes Saint Denis	October 1, 2012 - May 31, 2013
FRICK, Melissa Swarthmore College Swarthmore, PA	Medical sciences	Centre d'immunologie de Mar- seille-Luminy	September 1, 2012 - April 30, 2013
GAYLORD, Cathryn Mannes College the New School for Music New York, NY	Bassoon	Conservatoire Hector Berlioz	September 1, 2012 - May 31, 2013
HAAG, Jennifer Northwestern University Evanston, IL	Engineering	Université Nice Sophia Antipolis	October 1, 2012 - May 31, 2013
HANCOCK-CERUTTI, William Franklin & Marshall College Lancaster, PA	Medical sciences	Université Pierre et Marie Cur- rie Paris 6	September 1, 2012 - April 30, 2013
HARTMAN, Ashley Wellesley College Wellesley, MA	Psychology	Université Paris Descartes Sorbonne	September 1, 2012 - April 30, 2013
LA FAVRE, Katalin The Colburn School Los Angeles, CA	Percussions	Conservatoire National Supérieur de Musique et de Danse de Lyon	October 1, 2012 - May 31, 2013
TANDLER, Jacqueline Carnegie Endowment for International Peace Washington DC	International Relations	Fondation pour la Recherche Stratégique	October 1, 2012 - May 31, 2013

American Fulbright Advanced Students in France

ARCHER, Lucy

<u>Position in U.S.</u>: Undergraduate Completion

Wellesley College, Wellesley, MA

Assignment in France: Fulbright Advanced Student

Soleil Synchroton

Fields of Specialization: Physics

<u>Duration of Grant</u>: September 1, 2012 to April 30, 2013

<u>Academic Background</u>: Wellesley College B.A. 2012

<u>Project Summary</u>: **VUV Fourier Transform Spectroscopy.**



BARZ, Sara

<u>Position in U.S.</u>: Online Communications Manager

Greenbelt Alliance, San Francisco, CA

<u>Assignment in France</u>: Fulbright Advanced Student

Université de Paris Ouest Nanterre

<u>Fields of Specialization</u>: Urban Development and Planning

<u>Duration of Grant</u>: October 1, 2012 to May 31, 2013

Academic Background: Smith College B.A. 2006

Project Summary: Five Years of Velib': Lessons From the World's Pre-Eminent Urban Bike-

Sharing Program.



BEKEMEYER, Aaron

<u>Position in U.S.</u>: Bachelor Completion

University of Michigan-Ann Arbor, MI

Assignment in France: Fulbright Advanced Student

Ecole Normale Supérieure de Cachan

<u>Fields of Specialization</u>: History

<u>Duration of Grant</u>: September 1, 2012 to June 30, 2013

<u>Academic Background</u>: University of Michigan-Ann Arbor B.A. 2012

<u>Project Summary</u>: The Algerian War, the Extrême Droite, and Historical Memory in Postwar

France.

CANTWELL, Jacqueline

Position in U.S.: Undergraduate Completion

University of South Carolina, Columbia, SC

Assignment in France: Fulbright Advanced Student

CNRS / ENSICAEN

<u>Fields of Specialization</u>: Chemistry

<u>Duration of Grant</u>: October 1, 2012 to May 31, 2013

Academic Background: University of South Carolina B.S. 2012

<u>Project Summary:</u> Multiferroic Transition Metal Oxides.

CUNNINGHAM, Emily

<u>Position in U.S.</u>: Undergraduate Completion

Haverford College, Haverford, PA

Assignment in France: Fulbright Advanced Student

Institut d'astrophysique de Paris

<u>Fields of Specialization</u>: Astronomy

<u>Duration of Grant</u>: September 1, 2012 to April 30, 2013

Academic Background: Haverford College B.S. 2012

<u>Project Summary</u>: **Modeling the Properties of Dwarf Galaxies.**



FELDMAN, Jacqueline

<u>Position in U.S.</u>: Undergraduate Completion

Yale University, New Haven, CT

Assignment in France: Fulbright Advanced Student

Université Paris 8 Vincennes Saint Denis

<u>Fields of Specialization</u>: Journalism

<u>Duration of Grant</u>: October 1, 2012 to May 31, 2013

Academic Background: Yale University B.A. 2012

<u>Project Summary</u>: **Squatting and 21st-Century Protest in Paris.**



FRICK, Melissa

Position in U.S.: Undergraduate Completion

Swarthmore College, Swarthmore, PA

<u>Assignment in France</u>: Fulbright Advanced Student

Centre d'immunologie de Marseille-Luminy

Fields of Specialization: Medical sciences

<u>Duration of Grant</u>: September 1, 2012 to April 30, 2013

Academic Background: Swarthmore College B.A. 2011

University of Ghana Study Abroad 2010

<u>Project Summary</u>: Understanding the molecular basis of tumor resistance against immune cell

attack.

GAYLORD, Cathryn

<u>Position in U.S.</u>: Undergraduate Completion

Mannes College the New School for Music

New York, NY

<u>Assignment in France</u>: Fulbright Advanced Student

Conservatoire Hector Berlioz

Fields of Specialization: Bassoon

<u>Duration of Grant</u>: September 1, 2012 to May 31, 2013

Academic Background: Mannes College the New School for Music MM 2012
The Hartt School BM 2009

<u>Project Summary</u>: In-Depth Study of French Bassoon Repertoire and the French Musical Style.

HAAG, Jennifer

<u>Position in U.S.</u>: Undergraduate Completion

Northwestern University, Evanston, IL

<u>Assignment in France</u>: Fulbright Advanced Student

Université Nice Sophia Antipolis

<u>Fields of Specialization</u>: Engineering

<u>Duration of Grant</u>: October 1, 2012 to May 31, 2013

<u>Academic Background</u>: Northwestern University B.S. 2012

<u>Project Summary:</u> **Engineering Applications in Surgical Simulation.**

HANCOCK-CERUTTI, William

<u>Position in U.S.</u>: Undergraduate Completion

Franklin & Marshall College, Lancaster, PA

<u>Assignment in France</u>: Fulbright Advanced Student

Université Pierre et Marie Currie Paris 6

Fields of Specialization: Medical sciences

<u>Duration of Grant</u>: September 1, 2012 to April 30, 2013

Academic Background: Franklin & Marshall College B.A. 2012

University of Oxford Visiting Student 2011

<u>Project Summary</u>: Investigation of HDL Function in Relation to Atherosclerosis in a Rare Cohort

HARTMAN, Ashley

<u>Position in U.S.</u>: Undergraduate Completion

Wellesley College, Wellesley, MA

Assignment in France: Fulbright Advanced Student

Université Paris Descartes Sorbonne

<u>Fields of Specialization</u>: Psychology

<u>Duration of Grant</u>: September 1, 2012 to April 30, 2013

Academic Background: Wellesley College BA 2009

<u>Project Summary</u>: Living Longer, Working Later: An Analysis Across Cultures.

LA FAVRE, Katalin

<u>Position in U.S.</u>: Undergraduate Completion

The Colburn School, Los Angeles, CA

<u>Assignment in France</u>: Fulbright Advanced Student

Conservatoire National Supérieur de Musique et de

Danse de Lyon

<u>Fields of Specialization</u>: Percussions

<u>Duration of Grant</u>: October 1, 2012 to June 31, 2013

Academic Background: The Colburn School B.A. 2012

<u>Project Summary</u>: Theatricality: Creating a Wider Audience for New Music.

erosis in a Rare Cohort



TANDLER, Jacqueline

<u>Position in U.S.</u>: Junior Fellow

Nuclear Policy Program

Carnegie Endowment for International Peace

Washington DC

<u>Assignment in France</u>: Fulbright Advanced Student

Fondation pour la Recherche Stratégique

<u>Fields of Specialization</u>: International relations

<u>Duration of Grant</u>: October 1, 2012 to May 31, 2013

Academic Background: Stanford University B.A. 2011

<u>Project Summary:</u> Understanding the History of France's Nuclear Export Policy.

American Fulbright Teaching Assistants in France

Name	Field	Host Institution	Dates of Stay in France
CRIDLIN, R. Cole Virginia Commonwealth University Richmond, VA	Teaching English as a Foreign Language	Lycée Evariste Galois, Sartrouville	October 2012 - April 2013
FARHADI, Amir Tufts University Medford, MA	Teaching English as a Foreign Language	Lycée, Edmond Rostand, Saint Ouen l'Aumône	October 2012 - April 2013
FLYNN, Claire Adelphi University Garden City, NY	Teaching English as a Foreign Language	Lycée Aristide Maillol, Perpignan	October 2012 - April 2013
KEHOU, Thierry Teachers College Columbia University, New York, NY	Teaching English as a Foreign Language	Lycée Jacques Brel, La Courneuve	October 2012 - April 2013
LYLES, Morgann University of Georgia Athens, GA	Teaching English as a Foreign Language	Lycée Jean Zay, Aulnay sous Bois	October 2012 - April 2013
WESTER, Lauren University of Notre Dame Notre Dame, IN	Teaching English as a Foreign Language	Lycée Alexandre Ribot, St Omer	October 2012 - April 2013

American Fulbright Teaching Assistants in France

CRIDLIN, R. Cole

<u>Position in U.S.</u>: Undergraduate Completion

Virginia Commonwealth University, Richmond, VA

Assignment in France: Fulbright Advanced Student

English Teaching Assistant

Lycée Evariste Galois, Sartrouville

Fields of Specialization: French Literature and Philosophy

Comparative Sexuality Studies

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

Academic Background: Virginia Commonwealth University B.A. 2011



Project /Interests Summary:

Special interests: To assist in teaching English as a foreign language at the secondary school level. To strengthen French language skills and to pursue academic interests in French literature and philosophy pertaining to the field of sexuality studies. Personal interests include: bookmaking, cooking, hypertext, poetry, travel and writing.

FARHADI, Amir

<u>Position in U.S.</u>: Master's Completion

Tufts University, Medford, MA

Assignment in France: Fulbright Advanced Student

English Teaching Assistant

Lycée Edmond Rostand, Saint Ouen l'Aumône

Fields of Specialization: English Teaching Assistantship

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

<u>Academic Background</u>: Tufts University M.A. 2012

Tufts University B.A. 2011



Community service project in St. Ouen l'Aumone Courses or research in Francophone literature in Paris



FLYNN, Claire

<u>Position in U.S.</u>: Undergraduate Completion

Adelphi University, Garden City, NY

<u>Assignment in France</u>: Fulbright Advanced Student

English Teaching Assistant

Lycée Aristide Maillol, Perpignan

<u>Fields of Specialization</u>: Biology and French

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

Academic Background: Adelphi University B.S. 2012



Project Summary:

This teaching assistantship will help me to grow both professionally and personally. First, to experience teaching at the secondary level will help me to prepare me for my future endeavors as a teacher. Second, I will be able to broaden my knowledge of contemporary France. To paraphrase the historian Lucien Febvre, France is diversity, but the nature of its diversity is ever changing; I want to take the pulse of France as it exists in both the cities and the countryside.

KEHOU, Thierry

Position in U.S.: Master's Completion

Teachers College, Columbia University, New York, NY

Assignment in France: Fulbright Advanced Student

English Teaching Assistant

Lycée Jacques Brel, La Courneuve

<u>Fields of Specialization</u>: English Teaching Assistantship

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

Academic Background: New York University B.A. 2004



Project Summary:

Produce multilingual oral and visual history multimedia project about contemporary French society by examining the family histories of my students, colleagues, and community members of La Courneuve. Collaborative project will incorporate the old and new: photographs, video interviews, private documents, and public records, and culminate in a final public exhibition at my host institution. Personal interests include basketball, writing, traveling, cooking, history, and people.

LYLES, Morgann

<u>Position in U.S.</u>: Undergraduate Completion

University of Georgia, Athens, GA

<u>Assignment in France</u>: Fulbright Advanced Student

English Teaching Assistant

Lycée Jean Zay, Aulnay sous Bois

<u>Fields of Specialization</u>: French and African American Studies

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

Academic Background: University of Georgia A.B. 2012



Project Summary:

My interests include theatre, especially of the African-American variety, and mentoring students from low-income backgrounds about post-secondary options. In the past, I have engaged in all sorts of recreational activities with young people around the world ranging from rapping in French to playing basketball, frisbee, and American football, so I am looking forward to having fun with the students at my school without reservation.

WESTER, Lauren

Position in U.S.: Master's completion

University of Notre Dame, Notre Dame, IN

Assignment in France: Fulbright Advanced Student

English Teaching Assistant

Lycée Alexandre Ribot, St Omer

<u>Fields of Specialization</u>: French and Psychology

<u>Duration of Grant</u>: October 1, 2012 to April 30, 2013

<u>Academic Background</u>: University of Notre Dame B.A. 2011



Project Summary:

I will be working with Caroline Behague, a journalist, who is working on a project about the link between Saint Omer and the United States. In addition, I plan to organize a collective art project with my students that will showcase their creativity and cultural awareness. I hope to study German and/or foreign language pedagogy as well.

American Fulbright Exchange Teachers in France

Name American Exchange Teacher Home Institution	Field	Name French Exchange Teacher and Host Institution	Dates of Stay in France
FELDMAN, David A. Hamilton High School Los Angeles, CA	Teaching English as a Foreign Language	KILBURG, Jean Claude Lycée Clemenceau 34060 Montpellier	August 2012 - July 2013
GRIMSDALE, Ellen Legacy High School Broomfield, CO	Teaching English as a Foreign Language	MILLET, Elodie Lycée Madame de Staël 74163 Saint Julien en Genevois	August 2012 - July 2013
MELTON, Susan Marysville Pilchuck High School Marysville, WA	Teaching English as a Foreign Language	SERRES, Marilyne Lycée Le Corbusier 76800 St Etienne du Rouvray	August 2012 - July 2013
O'HORO, Kam Shorecrest Preparatory School St Petersburg, FL	Teaching English as a Foreign Language	ROBIN, Fabienne Lycée Jay de Beaufort 24000 Périgueux	August 2012 - July 2013

American Fulbright Exchange Teachers in France

FELDMAN, David

<u>Position in U.S.</u>: World languages and English Teacher

A. Hamilton High School, Los Angeles, CA

Assignment in France: Fulbright Exchange Teacher of English

Lycée Clemenceau, Montpellier

<u>Fields of Specialization</u>: French, Spanish and English

<u>Duration of Grant</u>: August 31, 2012 to July 31, 2013

Academic Background: UCLA M.A. 1989

UCLA B.A. 1974

Professional Background:

Foreign Language Teacher LA USD—A. Hamilton High School 2005-present
Foreign Language Teacher LA USD—Southgate Hight School 1995-2005-present

Project Summary:

I hope to study French culture through its literature, cuisine and art while also studying the spoken language in its many forms. I hope that my wife and daughter can share as many activities as possible. I hope to be able to participate in many professional development activities. Document as much of my experience as possible photographically.

GRIMSDALE, Ellen

<u>Position in U.S.</u>: Teacher of French

Legacy High School, Broomfield, CO

<u>Assignment in France</u>: Fulbright Exchange Teacher of English

Lycée Madame de Staël, Saint Julien en Genevois

<u>Fields of Specialization</u>: French

<u>Duration of Grant</u>: August 31, 2012 to July 31, 2013

<u>Academic Background</u>: University of Northern Colorado M.A. 1991

University of Colorado B.A. 1983

Professional Background:

French teacherLegacy High School2000-2012French teacherHorizon High School1988-2000French and Social Studies teacherHuron Junior High1984-1988

Project Summary:

I would like to improve my language skills and learn about another educational system. I plan on skiing and hiking in the Alpes. I hope to make new friends.



MELTON, Susan

Position in U.S.: Teacher of French

Marysville Pilchuck High School, Marysville, WA

<u>Assignment in France</u>: Fulbright Exchange Teacher of English

Lycée Le Corbusier, St Etienne du Rouvray

<u>Fields of Specialization</u>: French

<u>Duration of Grant</u>: August 31, 2012 to July 31, 2013

<u>Academic Background</u>: Texas A&M University at Commerce

Texas A&M University

M.S. 2003 B.A. 1992

Professional Background:

French Teacher Marysville-Pilchuck High School 2003-present French Teacher Lake Highlands Freshmen Center 1998-2003

Project Summary:

I look forward to establishing an exchange between our two schools that endures long after our year of classroom exchange. I also plan to share and learn different teaching methodologies that I can bring back to my languages department after the exchange. Lastly I hope to establish lasting friendships and gain a better perspective of the subtle nuances in the differences between our two cultures.

O'HORO, Kam

<u>Position in U.S.</u>: French and Social Studies teacher

Shorecrest Preparatory School, St Petersburg, FL

<u>Assignment in France</u>: Fulbright Exchange Teacher of English

Lycée Jay de Beaufort, Périgueux

Fields of Specialization: French

<u>Duration of Grant</u>: August 31, 2012 to July 31, 2013

<u>Academic Background</u>: Bowling Green State University M.A.

La Salle University B.A. 1990

Professional Background:

French teacherShorecrest Preparatory School2001-2012French teacherTarpon Springs High School2000-2001French teacherWestern Reserve Academy1997-2000

Project Summary:

I hope to deepen my knowledge about international film, music, geography, global studies and pursue my personal interests in running, and fitness.

Commission franco-américaine d'échanges universitaires et culturels 9 rue Chardin 75016 Paris

Téléphone : 01.44.14.53.60 www.fulbright-france.org



