

ANTHROPOLOGY

Publications:

Holt, Julie Zimmermann. 2009. Rethinking the Ramey State: Was Cahokia the center of a theater state? *American Antiquity* 74(2):231-254. (*American Antiquity* is the peer-reviewed, premiere journal of archaeology in the United States, arguably the world)

Willmott, Cory. 2008. Visitors' Voices: Lessons from Conversations in the Royal Ontario Museum's *Gallery of Canada: First Peoples. Material Culture Review* 67(1):45-55. (*Material Culture Review* is the top peer-reviewed museum studies journal in Canada, which has an international circulation)

Presentations:

Holt, Julie Zimmermann. 2008. "Engaging Undergraduates in Illinois Archaeology." Presented at the Annual Meeting of the Illinois Archaeological Survey in Edwardsville, Illinois, September 20, 2008. (non peer-reviewed)

Ruckh E, Rehg J, Brunkow P, and Sill D. 2008. "Cooperative and Interdisciplinary General Education Reform: The Success and Limits of BRIDGE." Presented at the Annual Meeting of the American Association of Colleges and Universities -- INTENTIONAL LEARNING, UNSCRIPTED CHALLENGES: Knowledge and Imagination for an Interdependent World, January 2008. (This was a professional presentation at the AAC&U, which is a national association. Presentation 75 minutes in length. Abstract was peer-reviewed.)

Willmott, Cory. 2008a. "'Family Treasures': Artifact Collection as Identity Construction among Missionary Women in West China, 1920-1950." American Anthropology Association (AAA), San Francisco, CA, Nov. 21st (peer-reviewed).

Willmott, Cory, and Tara Holland. 2008b. "Divine Design' Exhibit of Sacred Arts: Engaging Communities through Visual Anthropology in Virtual Space." American Anthropology Association (AAA), San Francisco, CA, Nov. 23rd (peer-reviewed).

* AAA is the largest and most prestigious anthropology conference in the world. Since its review process is highly competitive, having two papers accepted is quite extraordinary. Moreover, the "Divine Design" paper, co-authored with Tara Holland, one of Dr. Willmott's SRA students, is about the museum exhibit mounted in The Religious Center and in the display cases in the lowest level of Peck Hall.

Willmott, Cory. 2008c. "Textiles, Dress and Culture Change: Processes of Reflection and Influence." Paper presented at the *Fashioning the World Symposium*, August 19th (invited).

Willmott, Cory. 2008d. "Radical Entrepreneurs: First Nations Fashion Designers' Approaches to Economic Development." *Fashion, Community and Culture Symposium*, University of Alberta, May 2nd (invited).

Willmott, Cory. 2008e. "Frontier Urban Culture: Economics & Social Structure." Commentary for a session at *Frontier Cities Symposium*, Mercantile Library, St. Louis, MO, March 1st (invited by the Mercantile Library and Yale University).

ART and DESIGN

Publications:

Matt Wilt, Associate Professor

Invited; Piepenburg, Robert. The Spirit of Ceramic Design, Pebble Press, Image of artwork, p.69.

Invited; Mills, Maureen. Surface Design for Ceramics, Lark Books, Image of artwork, p.130

Invited; Peterson, Susan. Working With Clay, Prentice Hall, Image of artwork, p. 95 (text book).

Invited; Exhibition Book – The Diane and Sandy Besser Collection. Image of artwork, p.77, published in conjunction with exhibition at DeYoung Museum, San Francisco, CA. March, 2008.

Gussie Klorer, Professor

Peer-reviewed; Book Chapter: "Expressive Therapy for Severe Maltreatment and Attachment Disorders" In Creative Interventions with Traumatized Children, Guildford Press.

Peer-reviewed; Proceedings Manual (Electronic source): Proceedings of the American Art Therapy Association's annual conference: "Bruce Perry's Impact Upon the Clinical Practice of Four Art Therapists

Paul Dresang, Professor

Invited; Book: "Ceramics", Lu Pin Chang (author). Photo, page 140, (not yet translated text). Pub. Hebei Education Publishing House, China (ISBN 978-5434-6798-9)

Invited; Book, "The Diane and Sandy Besser Collection". Fine Arts Museums of San Francisco, (Printed and bound in Hong Kong). Text and photo, pages 6, 8, 36. (ISBN 978-0-88401-130-9)

Invited; Catalog and Poster Announcement – The 19th Annual California Conference for the Advancement of Ceramic Art – Text and photo, page 41.

Invited; Summer Catalog, Penland School of Crafts – Instructors Gallery, image pg. 6, text pg. 9

Ivy Cooper, Professor

Peer-reviewed; Exhibition review: Dan Flavin at the Pulitzer Foundation for the Arts, Artforum, December, 2008 (international art journal)

Peer-reviewed; Article: "Modern Elegance," in Resurgence no. 252 (January/February 2009) (international journal published in England

Peer-reviewed; Book reviews: Review of Nadine Goranin's American Photobooth in

Peer-reviewed; Exposure: The Journal of the Society for Photographic Education, Spring

Peer-reviewed; 2008 (national journal. Reviews of Danny Wilcox Frazier's Driftless:

Photographs from Iowa and Suburban World: The Norling Photos in Exposure: The Journal of the Society for Photographic Education, Fall 2008.

Art reviews for the St. Louis Beacon, an online newspaper serving the St. Louis metropolitan area (www.stlbeacon.com), beginning Summer 2008 and continuing

Todd Anderson, Assistant Professor

Invited; Hole Editions Invited to make new artwork for publication and dissemination by Hole Editions. Hole Editions is a fine art printmaking studio in Newcastle-upon-Tyne, United Kingdom. Hole Editions invites artists working in a variety of disciplines, internationally, to publish work with their Master Printer. Secured for January.

Invited; Robert Blackburn Printmaking Workshop Invited to make new artwork for publication and dissemination by the Robert Blackburn Printmaking studio in New York City, New York, USA.

Invited; Matrix Program at the University of Dallas Invited to make new artwork for publication by the MFA candidates in the Printmaking Area at the U of Dallas. Irving, Texas. Western Humanities Review University of Utah Press.

Presentations:

Brigham Dimick, Associate Professor

Invited, National: Margulies Collection, Miami FL (lecture to National Finalists of NFAA)

Invited, Regional: Morehead State University

Invited, Regional: Eastern Kentucky University

Invited, Regional: Western Kentucky University

Invited, Regional: Jacoby Arts Center

Thad Duhigg, Professor

Invited, Regional: Missouri State University, Springfield, Missouri

Matt Wilt, Associate Professor

Invited, National: Penland School of Crafts, Penland, NC. Invited to teach a two-week summer course. Invitations are extended to artists across the U.S. and internationally as well.

Invited, National: National Council on Education in the Ceramic Arts (NCECA). Invited to exhibit work at national conference, Three Rivers Gallery, Pittsburgh, PA.

Gussie Klorer, Professor

KEYNOTE SPEAKER: Advocate Health Care's Childhood Trauma Treatment Program Chicago, IL.

"Complexities of Trauma Treatment: Art and Play Therapy Interventions." Organized panel for American Art Therapy Association's annual conference Cleveland, OH. (Facilitator and presenter). "Bruce Perry's Impact Upon the Clinical Practice of Four Art Therapists."

Paulette Myers, Professor

Invited, Regional: Presenter: Two Gallery Talks, January 15 & 17, at the St. Louis, Art Museum, St. Louis, MO: "Methods of the Silversmith: Paul de Lamerie's Silversmithing Process", coordinated with exhibition: Beyond the Maker's Mark: Paul de Lamerie's Silver, Spring Semester 2008.

Invited, International: Represent SNAG, Society of North American Goldsmiths at SOFA, Sculptural Objects and Functional Art, Chicago, IL at the Resource Table forthe purpose: to engage visitors to learn about the international SNAG organization, join/renew memberships, & prospective students - Saturday Nov. 11, 2008. Invited, International: Recruitment Presentation, Society of North American Goldsmith (SNAG) Convention: prepare Power-Point presentation with 3 laptops, images of student work and SIUE information for PR Metalsmithing Program b). oversee the SIUE color brochure: photography of student work, written information, design & printing

Paul Dresang, Professor

Invited, National: 19th Annual CCACA (California Conference for the Advancement of Ceramic Art) Varsity Theater, Davis, CA. Conference involved 30 colleges/universities Invited, International: Penland School of Crafts, Penland, NC "Combined Techniques: New Images"

Invited, International: Demonstration of Trompe L'oeil Techniques, CCACA, Davis Commons

Lecture/Demonstration, St. Louis Community College, Forest Park

Barbara JK Nwacha, Associate Professor

Invited, National: Demonstrations and Lecture on "Using Polypropylene Sheet Holders as Stencil Matrices" and "Laser Output Transfer Technique" during the 18th Annual Foil Imaging Workshop, School of Art and Art History, University of Iowa.

Ivy Cooper, Professor

Invited, Regional: Delivered lecture on women artists at Southwest Illinois College as part of Herstory: Women's History Month programming (March, 2008) Invited, Regional: "Art Criticism 101" at the Saint Louis Art Museum, a four-session course offered in conjunction with the exhibition Action/Abstraction.

Todd Anderson, Assistant Professor

Panelist and Presenter: College Art Association. One of five panelists representing the Southern Graphics Council for the 2008 College Art Association Conference in Dallas, Texas. Paper: "Keeping Printmaking Viable in the Digital Era: Strategies for a Strong Printmaking Program."

Visiting Master Printer: Robert Blackburn Printmaking Workshop. Invited to lead a oneday workshop on wood engraving and a presentation on my artwork.

Workshop Leader: Brookhaven College; Dallas, Texas. Invited to give a one-day public demonstration on relief printmaking and a talk. February.

Workshop Leader: Brookhaven College; Invited Guest Lecture. Dallas, Texas. Invited to give a public talk, 4-day workshop on relief printmaking, and meetings with individual students. May.

Workshop Leader: University of Dallas. Led workshop on relief and digital printmaking techniques and gave public talk. Irving, Texas.

Creative Activities

Jane Barrow, Professor

Invited, Regional; Solo Exhibition, Air to Air: Art Center, University of Central Missouri, Warrensburg, Missouri

Brigham Dimick, Associate Professor

Invited, Regional; Solo Exhibition, Brigham Dimick: Mortal Bodies: Jacoby Art Center, Alton, IL

Invited, Regional; 4-person invitational, Art Trust Exhibition, West Chester, PA

Paulette Myers, Professor

Invited, International: Wedding Rituals: International Metal Arts Traveling Exhibition 27 Artists from Korea & North America, Organized by Ewha International Metal Arts Association, Korea: Traveling to three exhibits: Tongin Art Gallery, Insa-Dong, Seoul, Korea Gallery yunsang Hee, Daejeon, Korea

Gulf stream Center for Furniture & Industrial Design, Savanna College of Art & Design, Savannah, GA - sponsored by The Society of North American Goldsmith Conference

Invited, National: At the Top Exhibition: Yaw Gallery, Birmingham, MI

Invited, National: Exploring Boundaries: Evolutionary Metal, Bevier Gallery, Rochester

Institute of Technology, Rochester, NY

Invited, National: National Cup Show: Barrett Clay Works, Art Studios & Galleries, Poughkeepsie, NY

Steve Brown, Associate Professor

Juried, National: AfterImage Gallery, Dallas Texas. Prestigious and oldest gallery in the U. S. dedicated to Photography, Gallery representation

Invited, International; Knock On Woods: Canada, Exhibition includes artists from all over the world who participated in the TNOTW Residency.

Juried, National: Refresh Prints Biennial: Dixon State University, Lawton Gallery, University of Wisconsin, Green Bay.

Juried, National: Second Stage Gallery, Cumberland Rhode Island. December 1st – December 31st, 2008, A National Juried Show.

Juried, National: Brooklyn Artist Gym: 7th Street, Brooklyn, NY.

Matt Wilt, Associate Professor

Invited, National: The Diane and Sandy Besser Collection: DeYoung Museum, San Francisco, CA

Invited, Regional: Common Ground: N.I.U. Art Museum, DeKalb, IL

Invited, National: Greatest Show on Earth: Three Rivers Gallery, Pittsburgh, PA

Invited, National: New: Penland Gallery, Penland, NC,

Invited, National: Table of Elements: Manchester Craftsman's Guild, Pittsburgh, PA

Invited, National: Yunomis: AKAR Gallery, Iowa City, IA

Invited, National: Penland Faculty: Penland Gallery, Penland, NC.

Invited, Regional: Bottles: Lawrence Arts Center, Lawrence, KS

John Den Houter, Associate Professor

Invited, National: Other Worlds/Altered Visions: Indianapolis Art Center, Indianapolis, IN

Invited, National: 2008 Rockford Midwestern Exhibition: Rockford Art Museum, Rockford, IL. Juried by Robert McCauley, chairman of the art department at Rockford College, Rockford, IL. National juried group exhibition.

Invited, Regional: 54th Midstates Art Exhibition: Evansville Museum of Arts, History, and Science, Evansville, IN, Juried by Rutger Brandt, director of Gallery Mokum in Amsterdam, Netherlands.

Invited, Regional: Drawing/Watercolor: Illinois, Tarble Arts Center at Eastern Illinois University, Charleston, IL, Juried by Alan Leder Executive Director of Evanston Art Center.

Invited, Regional: 64th Annual Wabash Juried Exhibition: Swope Museum, Terre Haute, IN, Juried by Margaret Hawkins, Received Award of Special Recognition. 4th Annual

Invited, Regional: Juried Exhibition: Jacoby Art Center, Alton, IL, Juried by St. Louis painter Belinda Lee. Received an Honorable Mention.

Invited, Regional: 3rd Annual Awards of Excellence Exhibition: Jacoby Art Center, Alton, IL Regional invitational group exhibition.

Paul Dresang, Professor

Invited, Regional: Ceramics: (small one person exhibition) St. Louis Community College, St. Louis, MO

Invited, National: Made to Deceive, The Art Trompe L'oeil, The Kentucky Museum of Art and Craft, Louisville, KY

Invited, National: 30 Ceramics Sculptors, John Natsoulas Gallery, Davis, CA

Invited, International: SOFA (Sculpture, Objects and Functional Art), 67th St. Armory, New York, NY

Invited, International: SOFA International Invitational, Navy Pier, Chicago, IL

Invited, National: 18 Hands Gallery: Functional Ceramics, Houston, TX

Invited, National: Bottles, Group Exhibition, Lawrence Arts Center, Lawrence, KS

Invited, National: Artist of the Month, 3 person exhibition, Northern Clay Center, Minneapolis, MN

Invited, Regional: Common Ground, A Selection of Contemporary Illinois Ceramics, Northern Illinois University Art Museum, Dekalb, IL

Barbara JK Nwacha, Associate Professor

Invited, National: 18th Annual Foil Imaging Exhibition: E109 Gallery, University of Iowa Series of foil imaged prints exhibited

Invited, National: Prijedor: Lives from the Bosnian Genocide

33 panels and the exhibition designed for Union of Citizens of the Municipality of Prijedor, Exhibition opened in Denver CO. Sept 2008 and Fontbonne University St. Louis, Rayburn Office Building, Independence Avenue, SE, The United States Capitol Complex, Washington, D.C.

Thad Duhigg, Professor

Invited, National: National Invitation Sculpture Exhibition: Mentors and Students: Jacoby Arts Center, Alton, Illinois.

Todd Anderson, Assistant Professor

Invited, National: Seeing Large within Small: The Nearest Faraway Place: Brookhaven Community College. Farmers Branch, Texas.

Invited, National: Distant Stations: New Work by Todd Anderson: Elzay Gallery, Thiel College. Greensburg, Pennsylvania.

Invited, National: The Nearest Faraway Place: New Work by Todd Anderson: University of Dallas. Irving, Texas.

Invited, National: Sanctuary: Work by Todd Anderson: McKinley Center for the Arts. Reno, Nevada.

Invited Regional: The Nearest Faraway Place—Work by Todd Anderson: Bruno David Gallery. St. Louis, Missouri.

Invited, National: 2009 Pacific Lutheran University National Print Exhibition: Ingram Hall University Gallery, Pacific Lutheran University. Tacoma, Washington. Margaret Bullock, juror.

Invited, International: Surveillance Portfolio: University of Utah, Salt Lake City. International invitational print exchange. Justin Diggle.

Invited, National: What is your ID?: Indiana-Purdue University Fort Wayne and Columbia College Chicago. Fort Wayne, Indiana. Invitational print exchange. Christopher Ganz. Artwork

Invited, National: The Sixth Minnesota National Print Biennial: Katherine E. Nash Gallery, Regis Center for the Arts, University of Minnesota. Minneapolis, Minnesota. Stephen Goddard, Besty Carpenter, Ayanah Moor, jurors. Highlighted in Catalogue, purchase prize.

Invited, National: 21st Parkside National Small Print Exhibition: University of Wisconsin Parkside. Kenosha, WI. Karla Hackenmiller. Catalogue.

Invited, National: Stones Throw: Exchange Show: Los Angeles Printmaking Society and the Robert Blackburn Printmaking Workshop New York" Artcore Brewery Annex, Los Angeles. Represented by the Robert Blackburn Printmaking Workshop.

Invited, International: Print Parallels CityScape: Gallery in coordination with Malaspina Printmakers Society. Vancouver, B.C. Erik Brunvand, Sandy Brunvand and Stephanie Dykes.

Invited, National: Round Four: Kayo Gallery. Salt Lake City, UT.

Commissions

Barbara JK Nwacha, Associate Professor

Designed logo and branding components (letterhead, card, etc) and promotional materials for the Father McGivney Catholic High School committee, President Doug Villhard.

Thad Duhigg, Professor

Juried, Regional: Saint Louis Art Works & MetroLink: large scale public fabricated steel sculpture

Invited, Regional: Worden Parks and Recreation Committee: large scale public bronze monument

BIOLOGICAL SCIENCES

Publications (peer reviewed):

Keller, S; Zhang, T. Q; Webb, S; Brugam, R; Johnson, K; Lin, Z.-Q. 2008. Effects of Suburban Land Use on Phosphorus Fractions and Speciation in the Upper Peruque Creek, Eastern Missouri. <u>Water Environment Research</u>, 80: 316-323(8)

Turner, B.J., D.D. Duvernell, T.M. Bunt and M.L. Barton. 2008. Reproductive isolation among endemic pupfishes (Cyprinodon) on San Salvador Island, Bahamas: microsatellite evidence. Biological Journal of the Linnean Society, 95: 566-582.

Duvernell, D.D., J.B. Lindmeier, K.E.* Faust and A. Whitehead. 2008. Relative influences of historical and contemporary forces shaping the distribution of genetic variation in the Atlantic killifish Fundulus heteroclitus. Molecular Ecology, 17:1344-1360.

Vigueira, P., J.F. Schaefer, D.D. Duvernell and B.R. Kreiser. 2008. Tests of reproductive isolation among species in the Fundulus notatus (Cyprinodontiformes: Fundulidae) species complex. Evolutionary Ecology, 22: 55-70.

Liebl, F. L. and Featherstone, D. E. 2008. Identification and investigation of Drosophila postsynaptic density homologs. Bioinformatics and Biology Insights, 2: 375-388.

Lin, Z.-Q. 2008. Ecological process: volatilization. In: S.E. Jorgensen and B.D. Fath (eds.), Encyclopedia of Ecology, 1st edition, Elsevier B.V., Oxford, UK. pp. 3700-3705.

Retzlaff, W., S. Ebbs. S. Alsup, S. Morgan, E. Woods, V. Jost, and K. Luckett. 2008. What is that running off my green roof? Conference Proceedings Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2. 13 pp.

Sidwell, A., J. Gibbs-Alley, K. Forrester, V. Jost, K. Luckett, S. Morgan, T. Yan, B. Noble, and W. Retzlaff. 2008. Evaluation of the thermal benefits of green roof systems. Conference Proceedings Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2. 11 pp.

Schulz, K.E., A. Vaughan*, and Emilie Remelius*. 2008. Physiologically based control of invasive Asiatic shrub honeysuckle. Transactions of the Illinois Academy of Sciences 102:21-32.

Liu, F., A. Gentles, and C.W. Theodorakis. 2008. Arsenate and perchlorate toxicity, growth effects, and thyroid histopathology in hypothyroid zebrafish Danio rerio. Chemosphere 71: 1369–1376.

Theodorakis, C.W. 2008. Mutagenesis. In Encyclopedia of Ecology.

Publications (non-peer reviewed :

Abusharbain, E. 2008. Rainforest partnership has benefits for all. Published 2008 conference proceedings. <u>http://www.naaee.org/conference-history/2008-conference-proceedings</u> (3 pages)

Abusharbain, E. and Emmanuel Eneyo, Marjorie Baier, Gertrude Pannirselvam, Preston Williams, M. Afolayan, T. Poirier. 2008. National Science Digital Library –and NSF created resource for science education "Enhancing core competencies in an integrated general education curriculum: It takes a seed producing fruit to plant an orchard." http://nsdl.org/resource/2200/20071009173550061T

Essner, R. L. Jr. & R.W. Axtell. 2008. Geographic Distribution. Diadophis punctatus. Herpetol. Rev. 39: 240.

Essner, R., P.E. Brunkow, R. Patel, and D.L. Huff. 2008. Notophthalmus viridescens louisianensis: New county record. Herpetological Review 39(2): 232.

Schulz, K. and J. Choudhury*. 2008. Invasive species management guidelines for the SIUE Campus. Report for the Vice Chancellor for Administration, Southern Illinois University. 53 pp.

Presentations (non-peer reviewed):

Miller, Kathleen M. and AbuSharbain, E. 2008. A content analysis of research methodology experience found in biology course descriptions of St. Louis area community colleges and universities. Transactions Illinois Academy of Science (supplement) 101: 144.

Abusharbain, E 2008. Rainforest partnership has benefits for all. Poster presented at the North American Association of Environmental Education. Wichita, Kansas, Oct 16th, 6:00 p.m. – 8:00 p.m.

Schmidt, L. and Abusharbain, E. Research on Engaging Local Schools in the Upper Mississippi River Curriculum. 2008. National Great Rivers Research and Education Center, August 4-5, 2008. <u>http://www.ngrrec.org/images/InternSymposium_2008.pdf</u>

*Basso, D., Fowler, T, and K. Barry. 2008. Molecular Comparison of Fungal Communities Associated with Trillium recurvatum on Two Sites in a Mississippi River Bluff Forest. Presented at the 6th Annual National Great Rivers Research and Education Center Summer Symposium, Alton IL

*Jacquot, J. Smith, M., and K. Barry. 2008. Morphological and germination characteristics of Schoenoplectus hallii (Monocot: Cyperaceae), a rare plant species. Student poster with published abstract presented at the 100th annual meeting of the Illinois State Academy of Science. Trans. Ill. St. Acad. Sci. 101: Suppl., p. 20.

*Drake, J., and K. Barry. 2008. Assessing the effectiveness of laboratory simulations in biology education. Student poster with published abstract presented at the 100th annual meeting of the Illinois State Academy of Science. Trans. Ill. St. Acad. Sci. 101: Suppl., p. 46.

Brugam, Richard B., Paul Kilburn, Laura Luecking*, and Brian Tutterow*. 2008 Analysis of the government land office surveys for three counties in west-central Illinois. Annual Meeting of the Ecological Society of America, Milwaukee, WI

Brugam, Richard B., Zhi Qing Lin, Phillip Williams*, Lane Richter*. 2008. Geographic Distribution of Lead and Lead Isotopes in Southwestern Illinois Soils and Lake Sediment Suggests Sources of Contamination. 100th meeting of the Illinois State Academy of Sciences, University of Illinois, Champaign, IL

Williams, Phillip* and Richard B. Brugam. 2008. Sedimentary record of change in a southwestern Illinois reservoir. 100th meeting of the Illinois State Academy of Sciences, University of Illinois, Champaign, IL

Wilson, Matthew* and Richard B. Brugam 2008. Can a lake remove nitrogen pollution form water? 100th meeting of the Illinois State Academy of Sciences, University of Illinois, Champaign, IL

Patil, Shruti*, Luci Kohn, Richard Brugam, Zhi Qing Lin and William Retzlaff 2008. Lead analysis of the tissues of the white-footed mouse (Peromyscus leucopus Rodentia:Muridae). 100th meeting of the Illinois State Academy of Sciences, University of Illinois, Champaign, IL

Willson, Matthew*, and Richard Brugam 2008. Removal of nitrate in the hypolimnion in an Illinois lake. Illinois Water Conference 2008, Oct. 7 to 9, Urbana, IL

Williams, Phillip*, Louis Redpath*, and Richard Brugam. 2008. Are phosphorus, δ 13C and δ 15N good indicators of lake trophic status? Illinois Water Conference 2008, Oct. 7 to 9, Urbana, IL

Brugam, Richard and Paul Kilburn. 2008. Forest and Prairie in Jersey and Greene Counties at the Beginning of Euro-American Settlement. Center for American Archaeology/Arizona State University, Kampsville, IL

Gerstenecker*, P., J. Schaeffer, P. Brunkow, D. Duvernell. 2008. Effects of habitat on condition and microgeographic distribution of two closely related topminnow species. Illinois State Academy of Sciences, Urbana-Champaign, IL.

Miller*, M., J. Schaeffer, P. Brunkow, D. Duvernell. 2008. Interspecific competition and the effect of density on individual growth rate and condition in two topminnow species. Illinois State Academy of Sciences, Urbana-Champaign, IL.

Riseman*, L., P. Brunkow. 2008. Developing a technique to evaluate mucus production by single freshwater snails. Illinois State Academy of Sciences, Urbana-Champaign, IL.

Vredenburgh, T., P. Brunkow. 2008. Relationship between tenacity and shell and foot size in a stream-dwelling snail. Illinois State Academy of Sciences, Urbana-Champaign, IL.

Suffian*, D., R. Essner, J. Jansen*, P. Gerstenecker*, K. Roberts*, P. Brunkow. 2008. Laboratory behavior and husbandry in the Rocky Mountain Tailed Frog, Ascaphus montanus. Illinois State Academy of Sciences, Urbana-Champaign, IL.

Riseman*, L., P. Brunkow. 2008. Developing a technique to evaluate mucus production by single freshwater snails. Ecological Society of America, Milwaukee, WI.

Brunkow, P., T. Rhoden*, J. Holomuzki. 2008. Evaluating drag coefficients in the morphologically variable New Zealand mud snail, Potamopyrgus antipodarum. Ecological Society of America, Milwaukee, WI.

Duvernell, D.D., L. Gaines, M. Miller*, B. Kreiser, and J. Schaefer. 2008. Competition and life history variation between two topminnow species in a mesocosm experiment. Society for the Study of Evolution.

Gerstenecker, P.A.*, J. Schaefer and D.D. Duvernell. 2008. Effects of habitat on condition and microgeographic distribution of two closely related topminnow species. Society for the Study of Evolution.

Schoeneck, B.D.* and D.D. Duvernell. 2008. Mate preference as a form of reproductive isolation in two topminnow species. Society for the Study of Evolution.

Gerstenecker, P.A.*, J.F. Schaefer, P.E. Brunkow, and D.D. Duvernell. 2008. Effects of habitat on condition and microgeographic distribution of two closely related topminnow (Fundulidae) species. Illinois State Academy of Sciences.

Miller, M.M.*, J.F. Schaefer, P.E. Brunkow, and D.D. Duvernell. 2008. Interspecific competition and the effect of density on individual growth rate and condition between two topminnow (Fundulidae) species. Illinois State Academy of Sciences.

Schoeneck, B.D.* and D.D. Duvernell. 2008. Mate discrimination as a form of reproductive iolation in the topminnows Fundulus notatus and F. olivaceus (Fundulidae). Illinois State Academy of Sciences.

Christina Rogenski^{*}, Brad Oberle, Sue Eder and Elizabeth J Esselman. 2008. New patterns of ploidy in Eastern Dodecatheon inferred from range-wide pollen size distributions. Proceedings of the 100th Illinois State Academy of Science Meeting.

Christina Rogenski^{*}, Brad Oberle, Sue Eder and Elizabeth J Esselman. 2008. New patterns of ploidy in Eastern Dodecatheon inferred from range-wide pollen size distributions. SIUE spring graduate symposium.

Anjoli Martinez-Singh*, Brad Oberle, Susan Eder and Elizabeth Esselman. 2008. Examining evolutionary relationships between Dodecatheon frenchii and Dodecatheon media on the basis of seed production. Proceedings of the 100th Illinois State Academy of Science Meetings.

Brad J. Oberle and Elizabeth Esselman. 2008. Relative fitness of apparent hybrids suggests dynamic ploidy evolution in Eastern Doecatheon (Primulaceae). American Society of Plant taxonomists. Quebec, Canada.

Christina Rogenski* E. Esselman and M. Smith. 2008. ISSR Marker Diversity of Astragalus crassicarpus var. trichocalyx in Illinois and Missouri Populations. Missouri Botanical Garden second William L Brown Symposium.

Essner, Jr., R. L., and *J. L. Toennies. 2008. Comparison of feeding and jumping in the Northern Leopard Frog, Rana pipiens, Presented to Society for Integrative and Comparative Biology, January 2008 (National).

*Suffian, D. J., R. L. Essner, Jr., *J. A. Jansen, *P. A. Gerstenecker, *K. K. Roberts, and P. E. Brunkow. 2008. Laboratory behavior and husbandry in the Rocky Mountain tailed

frog, Ascaphus montanus. Presented to Illinois State Academy of Science, April 2008 (Regional).

*Richter, L., R. L. Essner, Jr., and P. R. Minchin. 2008. A Multivariate Habitat Model for the State Threatened Cerulean Warbler and other Neotropical Migrant Songbirds in Southwestern Illinois. Presented to National Great Rivers Research and Education Center Symposium, August 2008 (Regional).

*Looft, J., P. R. Minchin, and R. L. Essner, Jr. 2008. Patterns of Native and Exotic Plant Diversity in Fragmented Bluff Forests: a Test of the Biotic Resistance Hypothesis. Presented to National Great Rivers Research and Education Center Symposium, August 2008 (Regional).

D.K. Basso*, C.A. Neal*, S.A. Tichy*, and T.J. Fowler. 2008. AMINO ACID SWAPS BETWEEN LIPOPEPTIDE PHEROMONES OF SCHIZOPHYLLUM COMMUNE IDENTIFY A CRITICAL TYROSINE RESIDUE. Illinois State Academy of Sciences April, 2008

M. E. Wilson*, J. R. Griffith*, and T. J. Fowler. 2008. IDENTIFICATION OF A MUTANT WITH A PARTIAL MATING DEFICIENCY IN A MUSHROOM FUNGUS. Illinois State Academy of Sciences April, 2008

S. L. Meier*, A. R. Sierman*, and T. J. Fowler. 2008. LOCATION OF SCOOTER TRANSPOSONS RELATIVE TO THE THN1 GENE AND CHARACTERIZATION OF SEVERAL THN1 NULL ALLELES OF SCHIZOPHYLLUM COMMUNE. Illinois State Academy of Sciences April, 2008

Fowler, T. 2008. SEX, PHEROMONES, AND PHEROMONE RECEPTORS IN MUSHROOM FUNGI: UNTANGLING ANOTHER FINE MESS, A Symposium on theThemes of Signaling and Sensing, invited speaker, University of Vermont, Friday June 6, 2008

Fowler, T. J., Sierman A. R.*, Meier S. L.*. 2008. The Schizophyllum commune thn1 gene serves as a trap for active mobile elements Genetics and Cell Biology of Basidiomycetes VII, SEMO, 5/08

Freed, L., J Lesko, S Busalaki, M Gooch, R Bone, DJ Kitz. 2008. Further studies on ketolide effects on murine immune response. ISAS annual meeting, Champaign-Urbana, IL April 4th.

Bone, R., O. Ousley, S. Anderson, J. Lesko, S. Khazaeli, DJ Kitz. 2008. First and second generation glycopeptides antibiotics effects on immune responses. ISAS annual meeting, Champaign-Urbana, IL April 5th.

Barton, J. SJ Purlee, M Orasco, C Volkman, N Farley, DJ Kitz. 2008. Imidazole effects on murine immune response. ISAS annual meeting, Champaign-Urbana, IL April 4th.

McCracken, V., S McCommas, K Krajniak, L Skelton, DJ Kitz, 2008. The trials and tribulations of housing experimental animals at IIA Institutions. ISAS annual meeting, Champaign-Urbana, IL April 4th

Busalaki, S., B Aiyeomoni, J Lesko, R. Cook, S Khazaeli, DJ Kitz. 2008. The effects of new antifungals on murine immune response. ISAS annual Meeting, Champaign-Urbana, IL April 4th.

Bradstreet, T., G Jethi, D Bush, E Najaifpour, S Panahipour, DJ Kitz. 2008. Several macrolide antibacterial antibiotics effect murine immune response. ISAS annual meeting, Champaign-Urbana, IL April 4th.

Kitz, DJ,. O Ousley, S Anderson, R. Bone, J Lesko, S Busalaki, S Khazaeli. 2008. Glycopeptide antibiotic effects on host immune response. International Symp. Gnotobiotics Assoc and SOMED, Stockholm, Sweden May 29.

Kitz, DJ., R Bone, SJ Purlee, L Freed, T Bradstreet, J Barton. 2008. Imidazole effects on murine immune responses. International Symp. Gnotobiotics Gnotobiotics Assoc and SOMED. Stockholm, Sweden May 29th.

Purlee, SJ, KE Mosley, ER Adkins, OD Ousley, R Bone, S Khazaeli, DJ Kitz. 2008. Glycopeptide drugs can enhance murine immune response. 19th Undergrad Research Symp., Argonne Laboratory. Nov. 7th.

*Berger, E and LAP Kohn. 2008. Historical population structure of two communities in Madison County, Illinois in 1860. Illinois State Academy of Sciences meeting, April 4-5, 2008.

*Schonert, K. and LAP Kohn. 2008. Fluctuating Asymmetry in Tamarin (Saguinus) Postcranial Morphology. Illinois State Academy of Sciences meeting, April 4-5, 2008.

*Alderman, K. and LAP Kohn. 2008. Morphometric analyses of coyote (Canis latrans) and gray fox (Urocyon cineoargenteus) crania. Illinois State Academy of Sciences meeting, April 4-5, 2008.

*Patil, S., LAP Kohn, RB Brugam, ZQ Lin and WA Retzlaff. 2008. Lead Analysis of the Tissues of the White–Footed Mouse (Peromyscus leucopus). Illinois State Academy of Sciences meeting, April 4-5, 2008.

*Rickelman, AC and LAP Kohn. 2008. Morphometric Analysis of Dental and Cranial Morphology in Red and Grey Foxes (Vulpes vulpes and Urocyon cinereoargenteus). Illinois State Academy of Sciences meeting, April 4-5, 2008.

*Harroun, D, KE Schulz, *AR Delap, and LAP Kohn. 2008. Inter- and intraspecific variation in invasive Amur and bella hybrid honeysuckles. Illinois State Academy of Sciences meeting, April 4-5, 2008.

Kohn, LAP. 2008. Skeletal Functional Morphology in Tamarins (Saguinus) and Marmosets (Callithrix). Society for the Study of Evolution, Minneapolis, MN June 20 -24 2008

Schulz, KE, *D Harroun, *AN Delap, and LAP Kohn. 2008. Genetic and environmental aspects of phenotypic plasticity in invasive Lonicera maackii and Lonicera x bella honeysuckles. Ecological Society of America, Milwaukee, WI, August, 2008.

Schulz, K., *J. Choudhury, *D. Harroun, *A. N. Delap and L.A.P. Kohn. 2008. Invasive honeysuckles: livin' and lovin' in the post-agricultural landscape. Invited seminar, Biological Sciences, Washington University in St. Louis, November 20, 2008.

KEVIN G.KRAJNIAK and ESTHER ONYANGO**. 2008. Pharmacological Characterization of the Earthworm Gizzard Cholinergic Receptor. SICB San Antonio 2008

V. McCracken, S. McCommas, K. Krajniak, L. Skelton, D.J. Kitz. 2008. THE TRIALS AND TRIBULATIONS OF HOUSING EXPERIMENTAL ANIMALS AT AN IIA INSTITUTION. ISAS 2008

ESTHER ONYANGO** and KEVIN G.KRAJNIAK. 2008. Pharmacological Characterization of Acetylcholine Receptors in the Gut of the Earthworm Lumbricus terrestris. ISAS 2008

Kostelac, J., Matteson, S., James, E., Yassin, H., and Liebl, F. 2008. A Forward Genetic Screen for Mutations that Affect Postsynaptic Glutamate Receptor Clustering at the Drosophila Neuromuscular Junction.

Liebl, F. 2008. Atg1 positively regulates glutamate cluster formation at the Drosophila NMJ.

Lin, Z.-Q., N. Terry, S. Gao, and Z.H. Ye. 2008. Vegetation changes and role of plants in partitioning selenium in 4-year old constructed wetlands treating agricultural drainage. Proceedings of 5th International Conference on Phytotechnologies. 22-24 October 2008. Nanjing, China. (oral)

Anakor, I., G. Banuelos, and Z.-Q. Lin. 2008. Managing phytoextraction for biofortification: Fungal accumulation of selenium in plant materials from phytoremediation of agricultural drainage. Proceedings of 3rd International Conference on Soil Pollution and Remediation. 18-22 October 2008, Nanjing, China. (oral) Poulter-Miller, S., Zhang, T., Huff, D., He, Z., Z.-Q. Lin. 2008. Chemical Characterization of Phosphorus in Soils Amended with Biosolids and DWTRs. Soil Science Society of America Annual Meeting. 5-9 October 2008, Houston, Texas. (poster, Invited NSF session)

Meyer, D., C. Anakor and Z.-Q. Lin. 2008. Uptake and speciation of selenium in different chemical forms by pearl Oyster mushroom. Proceedings of 100th Annual Meeting of Illinois State of Academy of Science, 4-5 April 2008, Urbana-Champion, IL. (oral)

McCracken, Vance J; McCommas, Steven A.; Krajniak, Kevin G.; Skelton, Linda L. and Kitz, Dennis J. "The trials and tribulations of housing experimental animals at a IIa institution." ISAS. University of Illinois, Urbana-Champaign, IL. April 4-5, 2008.

McCommas, Steven A. and *Patel, Shaival. 2008. "Isolation of an Escherichia coli mutant which grows faster than wildtype on galactose." ISAS. University of Illinois, Urbana-Champaign, IL. April 4-5, 2008.

*Kruse, Joel and McCommas, Steven A. 2008. "A mutant Escherichia coli strain, selected for resistance to IPTG, uses galactose more efficiently than wildtype." ISAS. University of Illinois, Urbana-Champaign, IL. April 4-5, 2008.

*Kelley, Melissa and McCommas, Steven A. 2008. "An Escherichia coli mutant metabolizes galactose more efficiently than wildtype." ISAS. University of Illinois, Urbana-Champaign, IL. April 4-5, 2008.

Steven McCommas, *Elizabeth Alton, *Jeremy Benedick, *Keith Robinson, *Shaival Patel, *Joel Kruse, and *Melissa Kelley. 2008. "Impact of colon bacteria on dietary fiber: results from a model system." Joint Symposium for XVI International Association on Gnotobiology & XXXI Society for Microbial Ecology & Disease, Djuronaset, Stockholm, Sweden May 28-30, 2008.

*Joel R. Kruse, Steven A. McCommas. 2008. "The isolation of an E. coli mutant which utilizes galactose more efficiently in competition with its wild type." Nineteenth Annual Argonne Symposium for Undergraduates in Science, Engineering and Mathematics, Argonne, IL November 7, 2008.

Wolf KJ, McCracken VJ. 2008. Intestinal Helicobacter associated with Canada geese on the SIUE campus. 100th Annual Meeting of the Illinois State Academy of Science, April 20-21, Springfield Illinois

Malvin NP, McCracken VJ. 2008. Cold stress exacerbates neonatal Helicobacter felis infections in mice. 100th Annual Meeting of the Illinois State Academy of Science, April 20-21, Springfield Illinois

Schmitz JS, Schoeb TR, McCracken VJ, Lorenz RG. 2008. Inflammation is attenuated in germ-free C57BL/6 mice infected with Helicobacter felis. 95th Annual Meeting for the American Association of Immunologists, April 5-9, San Diego, California. Published in FASEB J. 2008, 22:852.8

McCracken. 2008. "Host-microbial interactions along the gastrointestinal tract". Trouw Nutrition Companion Animal Sales Meeting, St. Louis, MO (Jan. 2008).

McCracken. 2008. "The role of epithelial responsiveness to Th1 cytokines in Helicobacter-associated gastric dysplasia". Invited speaker and guest for Alumni Day, Illinois State University, Department of Biological Sciences (Oct. 2008)

Minchin, P.R. 2008. On the importance of standardization by species in the exploratory analysis of community data. Ecological Society of America 93rd annual meeting, Milwaukee, WI, August 3-8, 2008.

Looft, J., Minchin, P.R. & Essner, R. 2008. Patterns of native and exotic plant diversity in fragmented bluff forests: a test of the Biotic Resistance Hypothesis. 2008 National Great Rivers Research and Education Center Summer Intern Symposium Proceedings, Godfrey, IL, August 4-5, 2008.

Richter, L., Essner, R. & Minchin, P.R. 2008. A multivariate habitat model for neotropical migrant songbirds in southwestern Illinois. 2008 National Great Rivers Research and Education Center Summer Intern Symposium Proceedings, Godfrey, IL, August 4-5, 2008.

Minchin, P.R., Hanley, S.M., Balestrieri, N. & Romano, M.C. 2008. Evaluation of bottomland forest restoration in the confluence region of the Mississippi and Illinois Rivers. Society of Wetland Scientists 29th annual meeting, Washington, D.C., May 26-30, 2008.

Bragg, R., Smith, M. & Minchin, P.R. 2008. Leaf and Photosynthetic Characteristics of Trillium flexipes (Bent trillium) and Trillium recurvatum (Purple trillium). Illinois State Academy of Sciences 100th annual meeting, Champaign, IL, April 5-6, 2008.

Choudhury, J., Retzlaff, W.A. & Minchin, P.R. 2008. Invasion potential of introduced tree species in oak-hickory forest at The Mississippi Sanctuary, Godfrey, Illinois. Illinois State Academy of Sciences 100th annual meeting, Champaign, IL, April 5-6, 2008.

Hanley, S.M. & Minchin, P.R. 2008. Establishment of monitoring plots to evaluate bottomland forest restoration in the Two Rivers National Wildlife Refuge, Illinois. Illinois State Academy of Sciences 100th annual meeting, Champaign, IL, April 5-6, 2008.

Minchin, P.R. 2008. On the importance of standardization by species in the exploratory analysis of community data. Illinois State Academy of Sciences 100th annual meeting, Champaign, IL, April 5-6, 2008.

Patil, S., L. Kohn, R. Brugam, Z. Lin, and W. Retzlaff. 2008. Lead analysis of the tissues of the white-footed mouse (Peromyscus leucopus) (Rodenita: Muridae). Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Choudbury, J., P. Minchin, and W. Retzlaff. 2008. Invasion potential of introduced tree species in oak-hickory forest at the Mississippi Sanctuary, Godfrey, IL. Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Alsup, S., S. Ebbs, L. Battaglia, E. Woods, K. Luckett, and W. Retzlaff. 2008. Evaluating storm water runoff quality from green roofs. Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Richter, L., W. Retzlaff, S. Morgan, V. Jost, and K. Luckett. 2008. Evaluations of mixed Sedum species plugs on a green roof system. Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Middleton, Z., M. Woolbright, S. Morgan, V. Jost, K. Luckett, and W. Retzlaff. 2008. Evaluating the thermal performance of green wall systems. Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Swearingin, L., S. Morgan, V. Jost, Z. Lin, K. Luckett, and W. Retzlaff. 2008. Impact of growth media, species, and fertilizer selection on green roof performance. Poster at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Gaffney, D., S. Morgan, V. Jost, K. Luckett, and W. Retzlaff. 2008. Evaluating storm water runoff from green roof blocks with six different growth mediums. Oral Presentation at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Lucas, R., V. Jost, K. Luckett, M. Curry, G. Koehler, and W. Retzlaff. 2008. Evaluating green paks green roof systems. Oral Presentation at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Woods, E., V. Jost, K. Luckett, S. Morgan, and W. Retzlaff. 2008. Evaluation of storm water runoff from green roof systems. Oral Presentation at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Sidwell, A., K. Luckett. S. Morgan, T. Yan, B. Noble, and W. Retzlaff. 2008 Evaluation of the thermal benefits of green roof systems. Oral Presentation at 100th Annual Meeting Illinois State Academy of Science, Urbana-Champaign, IL. 4-5 April.

Retzlaff, W., S. Ebbs. S. Alsup, S. Morgan, E. Woods, V. Jost, and K. Luckett. 2008. What is that running off my green roof? Oral Presentation at Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2. Sidwell, A., J. Gibbs-Alley, K. Forrester, V. Jost, K. Luckett, S. Morgan, T. Yan, B. Noble, and W. Retzlaff. 2008. Evaluation of the thermal benefits of green roof systems. Oral Presentation at Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2nd.

Retzlaff, W. 2008. Growing opportunities: Grow up green walls and roof plant trials at SIUE. Oral Presentation at Missouri Landscape and Nursery Association, Growing Together 2008. Columbia MO. Feb. 6th.

Retzlaff, W. and K. Luckett. 2008 Modular green roof benefits and construction techniques. Oral presentation at Stormwater Seminar VII, Sinclair Community College, Dayton OH. March 25th.

Woods, E., V. Jost, K. Luckett, and W. Retzlaff. 2008. Evaluation of storm water runoff quantity from a green roof system. Poster at Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2.

Retzlaff, W. S. Morgan, K. Forrester, S. Kaufman, J. Gibbs-Alley, H. Lucas, D. Gaffney, L. Richter, M. Sydow, C. Hise, E. Woods, L. Swearingin, R. Lucas, A. Sidwell, and S. Alsup. 2008. Evaluating the performance of green roof plants and growth media. Poster at Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2.

Retzlaff, W., J. Middleton, M. Woolbright, V. Jost, S. Morgan, and K. Luckett. 2008. Evaluating the performance of the Ecoworks living wall system. Poster at Sixth Annual Greening Rooftops for Sustainable Communities Conference Awards and Trade Show. Baltimore, MD, April 30 – May 2.

Retzlaff, W. and K. Luckett. 2008. What COLOR is your roof? Oral Presentation at Ripple Effect Conference, Springfield MO, May 6-8th.

Retzlaff, W. and S. Morgan. 2008. G.R.E.E.N. Research Update. Oral Presentation at Illinois Society of Professional Engineers 2008 Annual Conference, Springfield IL. July 24-26th.

Retzlaff, W. and K. Luckett. 2008. You want to place a green roof on my facility? 2008 ACUHO/APPA Housing Facilities Conference, Dallas TX. October 8-11th.

Schulz, K.E., D. Harroun*, A. Delap*, and L.A.P. Kohn. 2008. Genetic and environmental aspects of phenotypic plasticity in invasive Lonicera maackii and Lonicera x bella honeysuckles. 2008 Annual Meeting of the Ecological Society of America. http://eco.confex.com/eco/2008/techprogram/P12516.HTM Schulz, K.E., A. Hoover*, Ecology of Plants Students*. 2008. Size class structure and spatial distributions of invasive Lonicera maackii populations in southwestern Illinois. Transactions Illinois Academy of Science (supplement) 101: 63.

Harroun, D.*, K.E. Schulz, A.R. Delap*, L.A.P. Kohn. 2008. Inter- and intraspecific variation in invasive Amur and "bella" honeysuckles. Transactions Illinois Academy of Science (supplement) 101: 23.

Schulz, K., J. Choudhury*, D. Harroun*, A. N. Delap* and L.A.P. Kohn. 2008. Invasive honeysuckles: livin' and lovin' in the post-agricultural landscape. Invited seminar, Biological Sciences, Washington University in St. Louis, November 20, 2008.

Theodorakis, C. W., J. Rotter, A. Hay, C. Smith, and S.M Adams. 2008. Conservation toxicology: oxidative stress and DNA damage in gopher tortoises on a military base. Annual Meeting of the Illinois State Academy of Science, Urbana, IL.

S.L. Nations, M. Wages, M. Long, G.P. Cobb, C Theodorakis. 2008. Developmental Toxicity of ZnO Nanoparticles to African Clawed Frogs. 29th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry (SETAC), Nov 16-20 2008.

C. Theodorakis, N. Villotti, J. Rotter, A. Hay, C. Smith. 2008. Conservation Genetics and Evolutionary Toxicology of Gopher Tortoises on an Army Base. 29th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry (SETAC), Nov 16-20 2008.

G. Chavez, C. Theodorakis. 2008. Toxicity of Metal Oxide Nanoparticles to Fathead Minnows. 29th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry (SETAC), Nov 16-20 2008.

A. Hay, C. Theodorakis. 2008. DNA strand breakage in endangered gopher tortoises on a military reservation. 29th Annual Meeting in North America of the Society of Environmental Toxicology and Chemistry (SETAC), Nov 16-20 2008.

*Banas, Tim B; Shaw, Michael J; and Wanda, Paul E. 2008. Changes in membrane fluidity during apoptosis. ISAS 2008.

CHEMISTRY

Peer Reviewed Articles and Books:

T. B. Patrick and T. Y. Agboka, "Heck Reaction with 3-Fluoro-3-but3n-2-one", J. Fluorine Chem. (2008), 129, 983.

S. Shaji, J. Nunn, J.J. O'Brien and L.C. O'Brien; "Intracavity laser absorption spectra of nickel hydride," *Astrophys. J.* (2008) 672, 722-725.

L.C. O'Brien, B.A. Borchert, A. Farquhar, S. Shaji, J.J. O'Brien, and R.W. Field; "Intracavity laser absorption spectroscopy of AuO: Identification of the B 2Σ - X $2\Pi 3/2$ transition," *J. Mol. Spectrosc.* (2008) 252, 136-142.

C. De Meo*, M. Farris, N. Ginder, B. Gulley, U. Priyadarshani and M. Woods, Solvent Effect for the Synthesis of a(2-6) galactosides: is Acetonitrile the only Choice?' *European Journal of Organic Chemistry*, 2008, 21, 3673-3677

C. De Meo and U. Priyadarshani, C-5 Modifications in N-acetyl-neuraminic acid: scope and limitations, *Carbohydrate Research*, 2008, 343, 1540-1552

Wei, C.-C. @, Wang, Z.-Q., Tejero, J. Yang, Y.-P. Hemann, C., Hille, R., Stuehr, D.J. "Catalytic Reduction of a Tetrahydrobiopterin Radical Within Nitric Oxide Synthase"" *J. Biol. Chem.* 283, 11734-42, 2008.

Shawn M. Carter, Allyson Sia, Antonio DiPasquale, Michael J. Shaw,* and Alan F. Heyduk* "Isolation and Characterization of a Neutral Imino-Semiquinone Radical," J. *Am. Chem. Soc.* 2008, 130, 5838 – 5839.

Yun Lu, Fengrui Qu, Brian Moore, Donald Endicott, William Kuester "Hydride Reduction of NAD+ Analogues by Isopropyl Alcohol: Kinetics, Deuterium Isotope Effects and Mechanism" *Journal of Organic Chemistry* (Featured Article) 2008, 73, 4763-4770.

Presentations:

"Kinetic Study of Phenethyl Alcohol Under Triphase Catalytic Conditions," Nahid Shabestary* and Danielle Reed, has been accepted to be presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008, paper number: 380.

"Oxidation of phenethyl alcohol via triphase catalysis using clay supported Gemini surfactants," Nahid Shabestary* and Neha H. Parikh has been accepted to be presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008, paper number 952.

"Application of clay supported Gemini surfactants in triphase catalysis," Nahid Shabestary* and Timi Parker has been accepted to be presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008.

H. Liu, L.C. O'Brien, S. Shaji, and J.J. O'Brien; "Spectroscopy of PtO by intracavity laser absorption spectroscopy: Identification of a new [12.1] Ω =1 excited electronic state." 235th ACS National Meeting, New Orleans, LA, United States, April 6-10, 2008.

L. C. O'Brien, H. Liu, S. Shaji, and J.J. O'Brien; "Intracavity laser spectroscopy of PtC and PtO in the near infrared." Paper MF13, 63nd International Symposium on Molecular Spectroscopy (Columbus, OH), Jun 2008.

K.E. Dungey, G.L. Trammell, M.A. Klingshirn, E.J. Voss, L.C. O'Brien, S.D. Wiediger, and D.J. Eder; "Introducing scanning probe microscopy into undergraduate chemistry courses with hands-on experiments." 236th ACS National Meeting, Philadelphia, PA, United States, August 17-21, 2008.

"Effect of Solvent on the Rate of Nucleophilic Displacement Reaction Using Triphase Catalysis" Danielle Reed and Nahid Shabestary, presented at the the 32nd Annual William J. Probst Memorial Lecture, Meridian Ballroom, MUC, 3:30 p,m, Tuesday, March 25, 2008. At the 12th Annual Graduate Student Research Symposium, 1:30 – 4:00p.m., April 8, 2008.

"Triphase Catalytic Reaction Using Clay Supported Gemini Surfactant," Neha H. Parikh and Nahid Shabestary, presented at the the 32nd Annual William J. Probst Memorial Lecture, Meridian Ballroom, MUC, 3:30 p,m, Tuesday, March 25, 2008.

"Kinetic Study Of Phenethyl Alcohol Under Triphase Catalytic Conditions," Nahid Shabestary* and Danielle Reed, presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008, paper number: 380.

"Oxidation of phenethyl alcohol via triphase catalysis using clay supported Gemini surfactants," Nahid Shabestary* and Neha H. Parikh, presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008, paper number 1015.

"Application of clay supported Gemini surfactants in triphase catalysis," Nahid Shabestary* and Timi Parker has been accepted to be presented at the 235th ACS National Meeting, New Orleans, LA, April 6-10, 2008. paper number 946 Poster presentation (Dan Mueller) at the ACS ST. LOUIS SECTION Undergraduate Research Symposium, hosted by University of Missouri-St. Louis 2008

"Mechanisms of Calcium-Induced Mechanism in NADPH Oxidase 5 (NOX5)" Wei, C-C.; Johnson, T; Bux, SM; Hamilton, LN, poster presentation (by WEI), Annual Meeting of Experiments in Biology 2008: American Society of Biochemistry and Molecular Biology (ASBMB), San Diego, April 6-9, 2008.

Sadrerafi, K.; Dehghanipour, R.; Ngure, E.; Khazaeli, S.; Conversion of n-Hexylbromide to n-hexylacetate Using Hectorite Clay in Triphase Catalysis; Argonne National Laboratory Undergraduate Symposium, November, 2008.

Voss, E.J.; Khazaeli, S.; "Hands-on Science: Improving Science Teacher Quality in Southwestern Illinois and the Metro East St. Louis Region", 20th Biennial Conference on Chemical Education; Professional Development for High School Teachers Symposium, Bloomington, IN, July 2008.

Sadrerafi, K.; Dehganipour, R.; Khazaeli, S.; Nucleophilic Substitution Reactions Using Hectorite Clay in Triphase Catalysis; Illinois State Academy of Sciences Annual meeting; Champaign-Urbana, IL, April 4, 2008.

Ngure, E.; Sadrerafi, K.; Khazaeli, S.; Conversion of n-Hexyl Bromide to n-Hexyl Acetate in Triphase Catalysis; Illinois State Academy of Sciences Annual meeting; Champaign-Urbana, IL, April 4, 2008.

Yasomanee, J.P.; K.; Khazaeli, S.; Ngure, E.; Nucleophilic Substitution Reactions Using Modified and Unmodified Hectorite Clay in Triphase Catalysis; SIUE Graduate Research Symposium, Edwardsville, IL, March, 2008.

Sadrerafi, K.; Khazaeli, S.;Ngure, E.; Nucleophilic Substitution Reactions Using Modified and Unmodified Hectorite Clay in Triphase Catalysis; SIUE Undergraduate Research Symposium, Edwardsville, IL, April 2, 2008.

Yasomanee, J.P.; Sadrerafi, K.; Khazaeli, S.; Ngure, E.; Nucleophilic Substitution Reactions Using Modified and Unmodified Hectorite Clay in Triphase Catalysis; SIUE Undergraduate Research Symposium, Edwardsville, IL, April 2, 2008.

Yasomanee, J.P.; Sadrerafi, K., Khazaeli, S.; Ngure, E.; Nucleophilic Substitution Reactions Using Modified and Unmodified Hectorite Clay in Triphase Catalysis. ACS St. Louis Section Undergraduate Research Symposium, St. Louis, MO, April 18, 2008.

Yasomanee, P.; Bandara J.; Khazaeli, S.; Use of p-Type Oxide as Hole Collector in Dye-Sensitized Solid-State Solar Cell; ACS St. Louis Section Undergraduate Research Symposium, St. Louis, MO, April 18, 2008.

Wiediger, S. D. "Are they seeing what I think they're seeing and thinking what I see them thinking? Analysis of students' work with complex data sets," General Papers, 20th Biennial Conference on Chemical Education, Indiana University, Bloomington, IN, July 2008.

Ribbing, A.; and Wiediger, S. D. "Baseline study of glassware breakage in nursing chemistry laboratories," Poster Session, 20th Biennial Conference on Chemical Education, Indiana University, Bloomington, IN, July 2008.

Voss, E. J.; O'Brien, L.; Wiediger, S. D.; Dungey, K. E.; Trammell, G. L.; and Klingshirn, M.; "Hands-on scanning probe microscopy in an undergraduate engineering chemistry lab," Evolving Nature of Nanoscience in the Undergraduate Chemistry Curriculum, 20th Biennial Conference on Chemical Education, Indiana University, Bloomington, IN, July 2008.

Wiediger, S. D. and Foster, T. "Integrating design projects in chemistry and physics into a science course for preservice elementary teachers," Interdisciplinary Approaches to Teaching and Learning, 20th Biennial Conference on Chemical Education, Indiana University, Bloomington, IN, July 2008.

Wiediger S. D. "Periodic trends: 'Watching' students work with complex data sets," CHED 1537 Introductory Chemistry – Research on Student Learning. 235th American Chemical Society National Meeting, New Orleans, LA, April 2008.

Powell, D.; Sydow M. T.; Hamilton, L. N.; Hise, C.; Downs, D.; Muehlenfeld, M.; De Meo, C.; and Wiediger S. D. "SIUE Chemistry Club on campus and in the community," CHED 1407 Sci-Mix: Successful Student Affiliates Chapter Poster Session. 235th American Chemical Society National Meeting, New Orleans, LA, April 2008.

Foster, T. and Wiediger S. D. "Simple Design Problems for Physical Science," Illinois State Association of Physics Teachers, Champaign-Urbana, IL, April 2008.

Wiediger S. D. and Foster, T. "Integrating design projects in chemistry and physics into a science course for preservice elementary teachers," CHED 132 General Posters and Sci-Mix. 235th American Chemical Society National Meeting, New Orleans, LA, April 2008.

Malina, E. G. and Wiediger S. D. "Dual appointments and the death of junior faculty: Possible solutions to a typical problem," CHED 61 Faculty Development in Chemical Education. 235th American Chemical Society National Meeting, New Orleans, LA, April 2008.

Ribbing, A. and Wiediger, S. D. "Baseline study of glassware breakage in nursing chemistry laboratories," Research Poster Session, Probst Lectures, SIUE, Edwardsville, IL, March 2008.

"Synthesis of Europium-Doped Aluminosilicate Monoliths by the Sol-Gel Method," Daniel C. Banks and Eric J. Voss, 32nd Annual William J. Probst Memorial Lecture, Student Research Symposium, SIUE, March 2008. (poster)

"Synthesis of Europium-Doped Aluminosilicate Monoliths by the Sol-Gel Method," Daniel C. Banks and Eric J. Voss, 235th American Chemical Society National Meeting, Inorganic Division, New Orleans, LA, April 2008. (poster)

"Hands-on Science: Improving Science Teacher Quality in Southwestern Illinois and the Metro East St. Louis Region," Eric J. Voss and Sadegh Khazaeli, 20th Biennial Conference on Chemical Education, Professional Development of High School Chemistry Teachers Symposium, Bloomington, IN, July 2008. (invited paper)

"Hands-on Scanning Probe Microscopy in an Undergraduate Engineering Chemistry Lab," Eric J. Voss, Leah O'Brien, Susan Wiediger, Kenan Dungey, Marc Klingshirn, and Gary Trammell, 20th Biennial Conference on Chemical Education, Evolving Nature of Nanoscience in the Undergraduate Chemistry Curriculum Symposium, Bloomington, IN, July 2008. (invited paper)

"Hands-on Models in Chemistry," Eric J. Voss, Michael Condren, and Anne-Marie Nickel, 20th Biennial Conference on Chemical Education, Bloomington, IN, July 2008. (invited workshop) "Liquid Crystals: The Phase of the Future," Eric J. Voss, Michael Condren, and Anne-Marie Nickel, 20th Biennial Conference on Chemical Education, Bloomington, IN, July 2008. (invited workshop)

"Collaborative Project Gemini SPM: Scanning Probe Microscopy in Undergraduate Chemistry Courses," Eric J. Voss, Leah C. O'Brien, Susan D. Wiediger, Kenan E. Dungey, Marc Klingshirn, Gary L. Trammell, and Douglas Eder, NSF/AAAS CCLI-PI Conference, Washington, DC, August 2008. (invited poster)

"Leading Multi-Institution Collaborative Projects," Eric J. Voss, and Terry Lahm, NSF/AAAS CCLI-PI Conference, Washington, DC, August 2008. (invited paper)

Isolation and characterization of a neutral imino-semiquinone radical: Fundamental studies of a redox-active ligand, Carter, Shawn M.; Sia, Allyson K.; Shaw, Michael J.; Heyduk, Alan F., 236th ACS National Meeting, Philadelphia, PA, United States, August 17-21, 2008 (2008), INOR-588.

Carbon-carbon bond migration in the Ru-mediated reactions of internal alkynes to form vinylidene ligands, Shaw, Michael J.; Motl, Nathan E.; Rath, Nigam P.; Eilers, James E., 235th ACS National Meeting, New Orleans, LA, United States, April 6-10, 2008 (2008), INOR-812.

Donald Endicott, William Kuester, Yun Lu* "Effect of Zn(II) and its complexes on the kinetics of the hydride transfer reduction of an NAD+ model by isopropanol" Accepted by the 235th American Chemical Society National Meeting, New Orleans, April, 2008.

Yun Lu*, Fengrui Qu, Brian Moore "Kinetics of the oxidation of isopropanol by a carbocation via hydride transfer" accepted by the 235th American Chemical Society National Meeting, New Orleans, April, 2008.

ENGLISH LANGUAGE and LITERATURE

Publications Dogancay-Aktuna, Seran.	Dogancay-Aktuna, S. & Hardman, J. (Eds.)(2008) <i>Global English</i> <i>Teaching and Teacher Education: Praxis and Possibility</i> , Studies on TESOL Practice Series, Arlington, VA: TESOL Publications. co-edited book: peer-reviewed, international publisher
Hardman, Joel.	Dogancay-Aktuna, S. & Hardman, J. (Eds.)(2008) <i>Global English</i> <i>Teaching and Teacher Education: Praxis and Possibility</i> , Studies on TESOL Practice Series, Arlington, VA: TESOL Publications. co-edited book: peer- reviewed, international publisher
·	Teacher Education Interest Section Newsletter. Vol. 23, Issue 2. 2008. editor, international newsletter
·	Teacher Education Interest Section Newsletter. Vol. 23, Issue 1.

	2008. co-editor (with T. Davis), international newsletter
Gurfinkel, Helena.	"My Father and Myself: J. R. Ackerley's Marginal Modernist Künstlerroman." Biography: An Interdisciplinary Quarterly 31.4 (Fall 2008): 555-576. peer-reviewed, journal article
Hildebrandt, Kristine	Genetti, Carol, Alec Coupe, Ellen Bartee, Kristine A. Hildebrandt and You-Jing Li. 2008. Syntactic aspects of nominalization in five Tibeto- Burman languages of the Himalayan area. <i>Linguistics of the Tibeto-</i> <i>Burman Area</i> , 31.2. 97-143. (October 2008). peer-reviewed, journal article, co-authored
Johnson, Matthew.	Johnson, Matthew S. S. & Pilar Lacasa, eds. Special issue, "Reading Games: Composition, Literacy, and Video Gaming." <i>Computers & Composition: An International Journal</i> 25.3 (September 2008). Peerreviewed, journal editing
	"Public Writing in Gaming Spaces." <i>Computers & Composition: An International Journal</i> 25.3 (September 2008): 270-283. invited journal article
	"Teaching <i>Iron Chef.</i> " <i>College English</i> 70.4 (March 2008): 401-402. (An anecdote in a special topics issue on the pedagogy of food.) invited journal article (short anecdote)
;	"Teasing out Everyday Culture: Why Simple Questions Are Worth Asking." From Hip Hop to Hyperlinks: Practical Approaches for Teaching Culture in the Composition Classroom. Ed. Joanna Paull. Newcastle, UK: Cambridge Scholars Publishing, 2008. peer-reviewed book chapter
	"Combat to Conversation: Towards a Theoretical Foundation for the Study of Games." <i>Dichtung Digital</i> 37.1 (January 2008): n.p. <http: www.dichtung-digital.org=""></http:> peer-reviewed journal article
Joy, Eileen.	"The Signs and Location of a Flight (or Return?) of Time: The Old English <i>Wonders of the East</i> and the Gujarat Massacre" (in <i>Cultural</i> <i>Diversity in the British Middle Ages: Archipelago, Island, England</i> , ed. Jeffrey Jerome Cohen; Palgrave Macmillan, New Middle Ages series, Aug. 2008) invited book chapter; peer-reviewed book series
·	"Goodbye to All That: The State of My Personal Field of a Schizoid Anglo-Saxon Studies," <i>The Heroic Age</i> 11 (May 2008) invited journal article; peer-reviewed online journal
·	"An Unfinished Conversation about Glowing Green Bunnies" (book Foreword, authored by Jeffrey J. Cohen with incorporated dialogue between Jeffrey J. Cohen, Eileen Joy, Holly Crocker, and Karl Steel, in <i>Queering the Non/Human</i> , ed. Noreen Giffney and Myra J. Hird; Ashgate, Queer Interventions series, Feb. 2008) invited book chapter; peer-reviewed book series

Pendergast, John.	"Comedies for Commodities': Genre and Early Modern Dramatic Epistles." <i>English Literary Renaissance</i> . 28/3 (Autumn 2008); peer- reviewed journal article
Ramaswamy, Anushiya	Translation of Sri Lankan Tamil novel, <i>Gorilla</i> by Random House India. book
·	"An 'Other' Destiny: Mimesis, Parody, and Assimilation." <i>Papers on Language & Literature</i> , Vol. 44, No. 4, Fall 2008. invited journal article
<u></u> .	">From Militant to Writer: The Sri Lankan Diaspora Writer,
Shobasakthi"	World Literature Today (Nov./Dec. 2008). peer-reviewed article
·	"Barabas." Translation of Sri Lankan Tamil short story. Online Edition of <i>World Literature Today</i> (Nov./Dec. 2008). peer-reviewed article
·	"Representing the Dalit Body." <i>Light on Our Dusty Path: Essays for a Bible Lover</i> . 2008. invited book chapter
Rambsy, Howard.	Papers on Language and Literature: Special Issue on Richard Wright. Vol. 44. No. 4. Fall 2008. editor, Invited
	"Shine2.0: Aaron McGruder's Huey Freeman as Contemporary Folk Hero." <i>The Funk Era and Beyond</i> . Ed. Tony Bolden. New York:
Palgrave,	2008. 143-158. invited, book chapter
	"The Rise of Colson Whitehead: Hi-Tech Narratives and Literary Ascent." <i>New Essays on the African American Novel</i> . Eds. Lovalerie King and Linda Seltzer. New York: Palgrave, 2008. 221-240. invited, book chapter
Schaefer, Ron.	"A preliminary assessment of Emai posture verb parameters," <i>Journal of African Languages and Linguistics</i> 29.2.127-147. peer-reviewed journal article
	"Asymmetry in Emai topic and focus constructions."In <i>Focus and Related Constructions in African Languages</i> , ed. by Ines Fielder and Anne Schwarz. Philadelphia: John Benjamins. peer-reviewed book chapter
·	"Personal tribute," In <i>Routes to Language: Studies in Honor of Melissa Bowerman</i> , ed. by Virginia Gathercole. 225-227. London: Psychology Press. peer-reviewed book chapter
Seltzer, Catherine.	"Pondering Hearts: Recent Studies of Eudora Welty and Josephine Pinckney," Rev. of <i>Eudora Welty: A Biography</i> , by Suzanne Marrs, and A Talent for Living: Josephine Pinckney and the Charleston Literary

	<i>Tradition</i> , by Barbara L. Bellows <i>The Southern Literary Journal</i> 41:1 (Fall 2008): 145-150. invited journal review article
Sullivan, Mary Elizabeth.	"It's not real until you can tax it: How gaming, yet again, changes reality." <i>Journal of Gaming and Virtual Worlds</i> 1.1 (2008): 74-79. peer-reviewed journal article
Presentations	
Anderson, Jill.	"'Invincible Obstacles': Rejecting Inheritance and Manipulating Influence in Sedgwick's <i>Redwood</i> ." Session: "Fiction, Influence, Revision." Transatlantic Women: Nineteenth-Century American Women Writers in England. Joint International Conference of the Harriet Beecher Stowe, Catharine Maria Sedgwick, and Margaret Fuller Societies. Rothermere American Institute, Oxford University. 16-19 July 2008. Peer-reviewed paper, international conference
Berger, Charles.	"Apocalypse and Utopia in Merrill's <i>The Changing Light at Sandover</i> ," Modernist Studies Association annual conference, November 2008. invited, national conference
·	"Writing 9/11," SIUE/University of Lleida Faculty Teleconference Colloquium, SIUE May 2008. invited, local conference.
DeSpain, Jessica.	Session Chair, "Critique and the Artist Book," College Book Arts Association Conference, Iowa City, IA, January 9, 2009. peer-reviewed, national conference.
·	"Hype and the Hyper-archived Nineteenth-Century Book," College Book Arts Association Conference, Iowa City, IA, January 9, 2009. peer- reviewed, national conference
	"From Plantation to Pamphlet: Victoria Press's Sociological Revision of Fanny Kemble's <i>Journal of a Residence on a Georgian Plantation,</i> " British Women Writers Conference, Iowa City, IA, April 10, 2009. peer- reviewed, national conference
Dogancay-Aktuna, Seran.	Andrews, S., Cots, J. M., Dogancay-Aktuna, S., LaFond, L. & Llurda, E (June 2008) The development of teachers' language awareness in teacher education, 9 th International Conference for Language Awareness, June 26-29, Hong Kong, China. peer reviewed paper, international conference
	Dogancay-Aktuna, S. and Hardman, J. (2008). Linguistic Diversity and Education. Teaching and Learning in a Diverse World: 2nd Annual Inquiry Conference. April 18, Southern Illinois University Edwardsville. invited, local conference
Gurfinkel, Helena.	"Men of the World: Jewish Masculinities in Transit(ion) in Maxim D. Shrayer's <i>Waiting for America: A Story of Emigration</i> "; presented at the 40 th Annual Conference of the Association for Jewish Studies

	in Washington, D.C., December, 2008. Peer-reviewed, national conference
Hardman, Joel.	Dogancay-Aktuna, S. and Hardman, J. (2008). Linguistic Diversity and Education. Teaching and Learning in a Diverse World: 2nd Annual Inquiry Conference. April 18, Southern Illinois University Edwardsville. invited, local conference
·	Teachers making sense of SLW(and R) theory. Panel Presentation. TESOL Conference, New York, April 5. invited, national conference
Hildebrandt, Kristine	"Tonal F_0 Variation in Manange (Tibeto-Burman, Nepal): A Case Study Study." Paper presented at the 14 th Mid-Continental Workshop on Phonology, University of Minnesota, Minneapolis MN, October 18, 2008 peer-reviewed, regional conference
Johnson, Matthew	"Anxiety and Authority: Anonymity and Pseudonymity in Electronic Academic Environments," Modern Language Association (MLA) Annual Convention, San Francisco, CA (29 December 2008) peer- reviewed, international conference
	"Rekindling Rhetoric: Oratory and Marketplace Culture in <i>Guild Wars</i> ," National Conference of the Popular Culture Association and American Culture Association (PCA/ACA), San Francisco, CA (20 March 2008) peer-reviewed, national conference
Joy, Eileen.	Featured Speaker: "The Faded, Silvery Imprints of the Bare Feet of Angels: Historical Poethics," Inaugural Symposium: "Touching the Past," Medieval and Early Modern Studies Institute, George Washington University (November 2008) invited, special inaugural symposium
	Panel Discussant: "Locating Gender in the Middle Ages: A Roundtable Discussion" (co-sponsored by King's College, London and the Gender and Medieval Studies Group), International Medieval Congress, University of Leeds (July 2008) invited, international conference
·	Guest Lecturer: "Chretien's <i>Yvain</i> and Modern Love," French 699: Graduate Seminar in Medieval Studies, led by Anna Klosowska (Miami University at Oxford, Ohio), University of Burgundy, Dijon, France (July 2008) invited lecture at European university
	Panel Discussant: "Queer Times, Queer Bodies, and the Erotics of a Nomadic Anglo-Saxon Studies," King's College, London, The Second International Workshop of the Anglo-Saxon Studies Colloquium, "Anglo-Saxon Futures 2: About Time" (May 2008) invited, European symposium
	Respondent: "Feminist, Lesbian and Gay, and Queer Responses to Chapter 2, 'Sexual Orientation,' of Sara Ahmed's <i>Queer</i> <i>Phenomenology</i> ," Intensive Seminar: "Sexuality and Phenomenology: Reading Sara Ahmed's <i>Queer Phenomenology</i> ," University College

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Dublin, co-hosted by The(e)ories: Advanced Seminars for Queer Research and the Humanities Institute of Ireland (May 2008) invited, European semin ar
Panel Respondent: "Papers from Dr. Kim's Seminar: The Other Texts

Panel Respondent: "Papers from Dr. Kim's Seminar: The Other Texts of the *Beowulf* Manuscript," 43rd International Congress on Medieval Studies, Western Michigan University (May 2008) invited, international conference

Panel Discussant: "Between What is Ours and What is Not Ours: Claustrophilia, Attachment, Anachronism, Friendship," The Graduate Center, City University of New York, Medieval Club of New York Lecture Series Panel: "Subjects of Friendship: Medieval and Medievalist" (March 2008) invited regional lecture

Featured Speaker: "That Splendid and Terribly Made Spectacle: Beholding Our Dead Enemies," Bowling Green State University (Bowling Green, OH), "Beholding Violence: A Conference on Medieval and Early Modern Representation and Culture" (Feb. – Mar. 2008) invited national conference

Guest Lecturer: "The Question of the Frontier in Herodotus's *Histories* and *Beowulf*," Wake Forest University (Winston-Salem, NC), Honors Seminar: "The 'Other' Middle Ages," led by Gillian Overing and Ulrike Weithaus (Feb. 2008) invited lecture at American university

"Where Is It That We Were Together? Nomads, Combinards, and the Queer Knight with Two Swords" (Annual Meeting of the Group for Early Modern Cultural Studies, Philadelphia, PA, 2008) peer-reviewed, national conference

"Eros and Event in Malory's *Tale of Balyn and Balan*" (34th Annual Meeting of the Southeastern Medieval Association, Saint Louis, MO, 2008) peer-reviewed, regional conference

"The Thousand Tiny Itinerants of St Guthlac's Body: Redux" (International Medieval Congress, Leeds, UK, 2008) peer-reviewed, international conference

"Dying Is an Art, Like Everything Else: The Lowly, Unsettled Aesthetics of Guthlac-Becoming" (43rd International Congress on Medieval Studies, Kalamazoo, MI, 2008) peer-reviewed, international conference

LaFond, Larry. "Linguistic Theory and TESOL Teacher Education: Learner Perspectives," 9th Int'l Conference of Association for Language Awareness, Hong Kong, 26-29 June 2008. peer-reviewed, international conference

McGee, Sharon. "Writing in High School, Writing in College—A Reality Check: Report on the CCCC Sponsored Research Grant." Conference on College

	Composition and Communication. New Orleans, April 2008. peer- reviewed national conference
·	"Writing Instruction in College and High School: Empirical Trends in Writing Program Research." Writing Program Administrator's Conference, Denver, July 2008. peer-reviewed national conference
Pendergast, John.	"Quarrels with Time: Shakespeare and Late Style." International Symposium on Cultural Gerontology, University of Lleida, Spain invited international conference
Ramaswamy, Anushiya	"The Tortured Tamil Body: Revealing, Performing and Shaping Masculinity." South Asian Literary Association, San Francisco, Dec. 2008. peer-reviewed national conference.
	"Calling on 'Our Boys': The Rise of Tamil Militant Rhetoric in Sri Lanka." University of Lleida, Spain, Oct. 2008. invited international presentation
·	"Translating Shobasakthi: Readings." <i>Words With A Purpose</i> Reading, St. Louis, February 2008. invited local presentation
·	"Speaking in Two Voices: Language and Identity." St. Louis English Union, January 2008. invited local presentation
Rambsy, Howard.	"Re-presenting Richard Wright: A Visual-Literary History of <i>Black Boy</i> ." Tougaloo College. Tougaloo, MS. September 8, 2008. invited, regional
	"Visualizing Richard Wright." SUNY Fredonia. Fredonia, NY. April 14, 2008. invited, regional
·	"Grassroots and Gateways: Report on the African American Poetry
	Correspondence Project." College English Association Conference. St. Louis, MO. March 27, 2008. peer-reviewed, national conference
 Savoie, John.	Louis, MO. March 27, 2008. peer-reviewed, national conference "Covering Black Boy: A Visual-Literary History of Richard Wright's Autobiography." <i>The 19th Annual Natchez Literary and Cinema</i>
 Savoie, John. Schaefer, Ron.	 Louis, MO. March 27, 2008. peer-reviewed, national conference "Covering Black Boy: A Visual-Literary History of Richard Wright's Autobiography." <i>The 19th Annual Natchez Literary and Cinema Celebration</i>. February 21, 2008. invited, regional "That Fallacious Fruit': Lapsarian Lovemaking in <i>Paradise Lost</i>,"Ninth International Milton Symposium, London, July 2008 peer-reviewed,

	<i>Isolation</i> " Panel: "Redefining Southern Space" Society for the Study of Southern Literature, Biennial Conference (April 17-20, 2008) Williamsburg, Virginia. peer-reviewed national conference
Steible, Mary.	"Historical Consciousness in Shakespeare's Coriolanus." Dallas, TX, 13- 15 March, 2008. Presentation to the Shakespeare Association of America. invited international conference
Sullivan, Mary Elizabeth	B.Y.O.B. (Bring Your Own Body): Examining Identity, Research, and Composing Practices in Digital Spaces. Thomas R. Watson Conference. Louisville, KY. (2008, October). peer-reviewed national conference
Vogrin, Valerie.	"An Invitation to the Less-Experienced Fiction Writer: The Short Story Beginning Assignment," The Association of Writers and Writing Programs Conference, February 28, 2008, New York City. Peer reviewed national paper for Pedagogy Forum
Creative Activities	
Funk, Allison.	The following poems were invited for inclusion in <i>When She Named Fire: An Anthology of Contemporary Poetry by American Women.</i> " (Published 2008 by Autumn House Press):
	"The Escape Artist in the Prairie"
	"Forms of Conversion"
	"After Ovid"
	"The Lake"
	"Women"
·	The following poems were invited for inclusion in <i>On the Mason-Dixon</i> <i>Line: An Anthology of Contemporary Delaware Writers</i> (Published 2008 by University of Delaware Press):
	"Downstate"
	"Afterimages"
Matejka, Adrian.	Peer-reviewed literary journal: "Sporting Life," "Battle Royale," American Poetry Review November/December
·	Peer-reviewed literary journal: "Tyndall Armory," Crab Orchard Review Fall
	Peer-reviewed literary journal: "Mulatto Ego Remix," "Synth Composite Basketball: No More Fundamentals," <i>Pleiades</i> Summer

·	Invited regional reading, The Devil's Kitchen Literary Festival; Southern Illinois University Carbondale, November 2008
·	Invited regional reading, Washington University in St. Louis; St. Louis, MO June 2008
Savoie, John	Arion 16:1:155 "Consider This" (2008), juried poem
	Borderlands 30:51"Latte" (2008), juried poem
·	Connecticut Review 30:2:34 "Morning Fog" (2008), juried poem
·	Ellipsis 44:7 "Birds" (2008), juried poem
·	JAMA 300 (8):881 "Noises" (2008), juried poem
·	Natural Bridge 20:4 "Dog Day Ghazalku" (2008), juried poem
·	Texas Review 28.3-4:143 "Weed" (2008), juried poem
·	<i>umbrellajournal.com</i> 6 and 7: "Most Subtle," "For Eustace" (2008), juried poem
·	<i>umbrellajournal.com</i> 7: "Burn," "Question for Wyatt" (2008), juried poem
Schmidt, Geoff.	"Planet Esquire." Esquire. Spring 08. peer-reviewed story
Vogrin, Valerie	"The Next Thing: A Story with Chorus." <i>Ploughshares</i> , Vol. 34, No. 4, Winter 2008-09. peer-reviewed story
	"The Interview." <i>The Pedestal Magazine</i> , Issue 49, December 2008 - February 2009. peer-reviewed story <http: gallery.php?item="2812" www.thepedestalmagazine.com=""></http:>
	"Pendleton." <i>420pus</i> , December 17, 2008. peer-reviewed story < http://420pus.com/v8n4/pendleton >
	"Little Miss Hot & Cold" (short-short). <i>Esquire</i> Online Napkin Project, April 9, 2008. peer-reviewed story http://www.esquire.com/fiction/napkin-project/valerie-vogrin-napkin-fiction
·	"Aim." Natural Bridge 19 (Spring 2008). peer-reviewed story

FOREIGN LANGUAGES and LITERATURE

Publications:

Carstens-Wickham, Belinda. "Assessment and Foreign Languages: A Chair's Perspective" ADFL Bulletin, Vol. 39, 2008. Pp 36-43.

Mann, Debbie. "*Maria Chapdelaine* in Literature and Film: Between Tradition and Modernity" in *Le Québec à l'aube du nouveau millénaire* edited by Marie-Christine Weidmann Koop, Québec: Presses de l'Université du Québec, 2008, pp. 193-202

Carolina Rocha. "América Latina en la "literatura mundial". *Revista de Crítica Literaria Latinoamericana*. 67.1 (2008): 366-368.

Belinda Carstens-Wickham. Visual Culture in Twentieth-Century Germany: Text as Spectacle in *German Studies Review*

Belinda Carstens-Wickham. After the Fall of the Wall: Life Courses in the Transformation of East Germany in *German Studies Review*

Presentations:

Debbie Mann. "Building Bridges from the *Cités: Du rêve pour les oufs*" Interdisciplinary Conference "Building Bridges in the City and Beyond: Languages, Communities and Cultures", University of Maryland, Baltimore County April 11-12, 2008

Debbie Mann. "Nefertiti: A Plurality of Perspectives"; West Virginia 32nd Annual Colloquium on Literature and Film "Revisiting the Past in Contemporary Literature and Film", West Virginia University, Sept. 11-13, 2008

Debbie Mann. "Voyages of (Self) Discovery: Identity Construction through Four Hundred Years of Interaction in Fact and Fiction"; Joint conference of the American Council for Québec Studies (ACQS) and the Assoc. For Canadian Studies in the US (ACSUS) "Québec et les autres: 400 Years of Interactions", Québec City, November 13-16, 2008

Doug Simms. Conference paper presentation "The Etymology of Old English *fyr* 'fire' and its Germanic Cognates" 14th Germanic Linguistics Annual Conference (GLAC), University of Wisconsin, Madison. (May)

Doug Simms. Conference paper presentation "The Three Voices of the Old English *Riming Poem*" 34th Annual Meeting of the Southeastern Medieval Associate (SEMA), St. Louis University (October)

Tom Lavallee. "Approaches to Cultural Learning through Film in the Chinese Culture Classroom." Accepted paper in panel "Strategies for Teaching Chinese Language and Culture through Film." Chair of panel. American Council on the Teaching of Foreign

Languages (co-sponsored by the Chinese Language Teachers Association). Orlando, Nov. 22, 2008.

Tom Lavallee. "The Use of Parks as Leisure Space in China." Dialogue with Senior Citizens. October 2008.

GEOGRAPHY

Publications:

- Hildebrandt, Mark L. The Assessment of Airborne Pollutant Levels in Nepal and Pakistan, Annual West Lakes Meeting of the Association of American Geographers, Bloomington, IN, November 2008. (Refereed)
- Hildebrandt, Mark L. The Nar-Phu Community: Pooling Resources to Help the Less Fortunate Attend Foreign Universities, Public Service and Building Civil Society, South Asia Fulbright Alumni Conference, Fulbright Alumni Association of Nepal, Kathmandu, NEPAL, January. (Invited)
- Hu, S. 2008. An Interactive Approach to Monitoring Suburban Sprawl Using High Resolution Aerial Imagery, Papers of Applied Geography Conferences, 31: 124-132. (National, peer-reviewed.)
- Hume, Susan E. (2008). Ethnic and National Identities of Africans in the United States. The Geographical Review 98(4): 496-512. (Peer Reviewed)
- Hu, S. and J. Zhou. 2008. Developing a GIS-based Information Management System For On-site Wastewater Treatment Facilities. International Journal of Software Engineering and Knowledge Engineering, 18(4): 1-11. (International, peerreviewed)
- Springer, Cathryn, Invited journal article for Research in Geographic Education Title: Using place construction theory for geographic learning: an analysis of placebased learning outcomes and processes in pedagogical fieldwork Requested: September 2008 -Submitted: January 2009 - Revised Submission: May 2009 (Invited)
- Starr, Michael J. 2008. "Teaching Applied Biogeography through Field Classes: A Study of Post-Fire Succession in Lodgepole Pine (Pinus contorta) Forests." Papers of the Applied Geography Conference, Vol. 31: 176-181 (refereed).
- Starr, M. J., Pearson, R.S., & S. Hu. 2008. "Evaluating Indian Bat Habitat Conditions on Surface Coal Mine Sites Using Remote Sensing Technologies: A Pilot Study." The Final Report (20 pgs) for this study was submitted to the U.S. Department of the Interior, Office of Surface Mining in September 2008. (Final Report)

Presentations:

- Acheson, Gillian, <u>Morristown: A Cultural Landscape Study</u>. New Jersey Forum, Trenton, NJ. Accepted: January 30, 2008; Presented: November 22, 2008. Invited and refereed.
- Acheson, Gillian, <u>An Investigation of High School Students' Mapping Abilities</u> (Quantitative Data). Presented at the Annual Meeting of the Association of American Geographers, Boston, MA, April 15, 2008 (accepted Fall 2007). (National Conference; 20 minutes in length)
- Hu, S. and E. Prince, A 3D Neighborhood: Design and Implementation using Geographic Information System, 2008 ESRI Annual International User Conference, San Diego, California, August 4 – 8, 2008. International (Invited)
- Hu, S. An Interactive Approach to Monitoring Suburban Sprawl Using High Resolution Aerial Imagery, The 31st Applied Geography Conferences, October 16- 18, 2008, Wilmington, Pennsylvania, National (Invited)
- Hume, Susan, "Socio-spatial Contextual Differences of Pan-ethnic Identity Construction among Africa Students in the United States," Race, Ethnicity, and Place Conference, Miami, FL (Invited)
- Hume, Susan, "Teaching Race, Ethnicity & Place in the University," National Council for Geographic Education Annual Meeting, Dearborn, MI (non-peer reviewed)
- Hume, Susan, "Why Do Students Major in Geography Or Not?," Association of American Geographers Annual Meeting, Boston, MA (non-peer reviewed)
- Pearson, Randall, Application of Remote Sensing to Midwestern Agriculture. Iowa Soybean Association 2007 Nitrogen Conference, Aimes, IA: February 20, 2008. (Invited)
- Pearson, Randall, Advanced Remote Sensing Applications for Agriculture. Iowa Soybean Association 2007 Nitrogen Conference, Aimes, IA: February 20, 2008. (Invited)
- Pearson, Randall, Project Update for State Library GIS System. Illinois State Library System, Springfield, IL, April 30, 2007. (Invited)
- Pearson, Randall, Proposed Locations for Two Newly Proposed Schools in District 7. Edwardsville School District 7, May 23, 2007. (Invited)
- Pearson, Randall, Proposed Attendance Boundaries for Newly Proposed Schools in District 7. Edwardsville School District 7- School Board Meeting, October 23, 2007. (Invited)

- Starr, Michael J. 2008. "Teaching Applied Biogeography through Field Classes: A Study of Post-Fire Succession in Lodgepole Pine (Pinus contorta) Forests." Applied Geography Conference, October 15-18, 2008. (Peer Reviewed)
- Springer, Cathryn, Paper Presentation at the national annual conference of the National Council for Geographic Education, October 10, 2008, Dearborn, MI -Title: Learning Outcomes of Virtual Field Studies (Invited)
- Starr, M. J. 2008. "Teaching Outdoors in Lincoln's Land; Maximizing Success in Field Courses: A Case Study in Yellowstone National Park". Illinois Geographical Society Annual Meeting, Springfield, IL, April 25-26, 2008. (Invited)
- Starr, Michael J. 2008. "Ecology & Biogeography in Southern Illinois" Four hour presentation at SIUE on October 12, 2008. Invited Presentation for the University of Illinois – Extension: "Master Naturalist" Program. (Invited)

HISTORICAL STUDIES

Faculty Activity (As provided by the Chair of the Department)

Anthony Cheeseboro: presented paper at Academic Chairs Conference, 2/12/09

Laura Fowler: wrote introductory article for *St. Louis Currents non-refereed*, received \$1,800 grant from Meridian Society

Carole Frick: published a book review of *Love and Death in Renaissance Italy* by Thomas Cohen in the *American Historical Review* (refereed), wrote two encyclopedia entries, *Clothing and Costume* and *Underwear* for *Oxford Dictionary of the Middle Ages* (non-refereed); she also had six presentations and chaired two panels in Michigan and Italy three refereed

Christienne Hinz: wrote a review of *Managing Women: Disciplining Labor in Modern Japan* by Alyssa Faison for *The Harvard University History Review* (refereed), organized a panel, "*Black Men, White Women and the Dark-Skinned Other: Fashioning Race and Business in Modern Japan,*" for the European Business History Association-Business History Conference Joint Annual Meeting to be presented in Milan, Italy in June, 2009.

Rowena McClinton: published one chapter, "The Moravian Missionaries of Bethlehem and Salem," for Ethnographies and Exchanges: Native Americans, Moravians, and Catholics in Early North America, ed. A.G. Roeber (Penn State) refereed, she published a book review of The Cherokee: A History by Robert Conley for Indigenous Nation Studies Journal, she also published four encyclopedia entries: Oconostota; David Zeisberger; Treaty of New Echota (1835), and Sequoyah for Encyclopedia of the United States – American Policy, Relation, and Law (non-refereed); She also presented four papers Jennifer Miller: presented two conference papers, she was solicited by H-German for a book review no title supplied non-refereed; she submitted an encyclopedia article on the women's movement for Blackwell Press non-refereed

Robert Paulett: had an article, "*The Bewildering Dream of William De Brahm: An* eighteenth Century Mapmaker Surveys the End of Time" accepted by Eighteenth Century Studies refereed ; presented a paper at the conference, "From Borderland to Backcountry: Frontier Communities in the Comparative Perspective" juried

Eric Ruckh: wrote an essay on BRIDGE, "Co-operative and Interdisciplinary General Education Reform: The Success and Limits of the BRIDGE Process" non-refereed, solicited to write an article for a journal, by the editor, Jason Stacy

Yulonda Sano: published a book review, *Birthing a Slave: Motherhood and Medicine in the Antebellum Period* by Marie Jenkins Schwartz in *The Journal of African American History* non-refereed; presented a paper, "*Blues Singers Queen Dead: The Death of Bessie Smith as an Illusion of Structural Violence*" at the Association for the Study of African American Life and History, juried and the most prestigious in the field

Jason Stacy: published a monograph, *Walt Whitman's Multitudes: Labor reform and Persona in Whitman's Journalism and the First Leaves of Grass, 1840-1855* (Peter Lang, 2008), he published two articles both are refereed, and four book reviews

Allison Thomason: submitted a book review for the *Bulletin of American Schools of Oriental Research*, she won a Hoppe Award also submitted a chapter on Assyrian Art to *Assyrian Reliefs at Dartmouth College*, refereed.

Steve Tamari: was awarded a Fulbright for Lebanon for 2008-2009

MASS COMMUNICATIONS

Publications:

Donald, R., Maynard, R and Spann, T. (2008). *Instructor's Manual Test Bank for Fundamentals of Television Production*, 2nd ed., Allyn & Bacon, Publishers. 287 pages.

Ibroscheva, E. (2008). A Different Nuclear Threat: A Comparative Study of the Press Coverage of the Three Mile Island Nuclear Accident and the Chernobyl Nuclear Accident in Two Soviet and Two American Elite Newspapers. *Russian Journal of Communication*, 2, 1, 168-192. (peer-reviewed)

Ibroscheva, E., & Ramaprasad, J. (April, 2008). Do media matter? A social construction model of stereotypes of foreigners. *Journal of Intercultural Communication, 16,* doi:www.immi.se/intercultural. (peer-reviewed)

Ibroscheva, E. (2008). The Politics of Mediated Gender: Women Politicians in the Bulgarian Press. *Politics and Culture, 4, art. 2.* (peer-reviewed)

Kraidy, M. & Murphy, P. (2008). Shifting Geertz: Towards a theory of translocalism in global communication studies. *Communication Theory*, *18*, 335-355 (blind reviewed; circulation: 4,000; acceptance rate: 7%)

Kapatamoyo, M. (2008). Children's Television in Zambia. Local Vs. Imported. In N. Pecora, E. Osei-Hwere and U. Carlsson (Eds.). African Media, African Children, The International Clearinghouse on Children, Youth and Media.

Murphy, P. (2008). Writing media culture: Representation and experience in media ethnography. *Communication, Culture & Critique, 1*, 267-285 (blind reviewed; acceptance rate & circulation: not available)

Murphy, P. (2008). The anthropologist's son (living and learning the field). In P. Atkinson & S. Delamont (Eds.). *Representing Ethnography: Reading, Writing And Rhetoric in Qualitative Research* (SAGE Benchmarks in Social Research Methods series) London: Sage (re-print of 2002 article from *Qualitative Inquiry*, *8*, 246-261)

Book Reviews

Kapatamoyo, M. (2008). *Using Open Source Joomla for Online Journalism*, by Kwasi Boateng and Beatrice Boateng, Holcomb Hathaway Publishers.

Murphy, P. (2008). Book review of *The Media and Globalization* (by Tehri Rantanen), *Global Media Journal*, Spring 2008, 7(11), www.globalmediajournal.com

Presentations:

Byers, C. (2007). *Mourning Wood Extreme* – Aquafresh Toothpaste commercial – screened at 2008 BEA Festival of Media Arts, Las Vegas, NV, April 2008. "Award of Excellence" winner., Executive Producer, Director, Editor, Actor

Donald, R. (2008) "Feminine Roles In American War Films", a paper presented at the 2008 Conference of the Mid-Atlantic Popular/American Culture Association, Niagra Falls, Ontario, Canada. (invited)

Hicks, G. (2008). "Visual Portrayals of Gay and Lesbian Couples in News and Advertising." Presented to the Visual Communication Division of Association for Education in Journalism and Mass Community, Chicago, IL, Aug. 8, 2008

Kapatamoyo, M. & Kwasi Boateng (November 13-15, 2008). Succeeding in Africa's layered geo-cultural space: the case of MultiChoice's engagement of Africa's TV audience. Paper to be presented at the International Association for Intercultural Communication Studies Conference in Louisville, KY.

Kapatamoyo, M. (Oct. 31 –Nov. 2, 2008). Information and Communication Technologies in Zambia: Addressing Gaps Between Expectations and Realizations in Higher Education Pedagogy. Paper to be presented at the Global Fusion Conference at Ohio University, Athens, OH

Kapatamoyo, M. (February 22-23, 2008). Diasporic Fusion: Africa Cup of Nations and Internet Live Viewing as Shared Space.

Paper presented at the Communication, Media and Sport in Africa Conference at Ohio University, Athens, Ohio.

Kapatamoyo, M. (January 18-20, 2008). *A Biographical Study of Mobile Telephones in Africa: Zambia as a Case Study*. Paper presented at the 4th International Conference on Technology, Knowledge and Society at Northeastern University, Boston, MA.

Murphy, P. (2008). *Putting the Earth into Global Communication: A Cultural Approach to Media, Globalization and the Environment*, 58th Annual Conference of the International Communication Association, Montreal, Canada, May 22-26, 2008 (refereed paper)

Murphy, P. (2008). *Mediascapes and the Paradox of the Commons,* New Media Worlds conference, Texas A & M University, February

Creative Activities:

Byers, C. (2008). *Mourning Wood Extreme* – Aquafresh Toothpaste commercial – screened at 2008 BEA Festival of Media Arts, Las Vegas, NV, April 2008. "Award of Excellence" winner. Executive Producer, Director, Editor, Actor.

Invited/non-peer reviewed

Byers, C. (2008). *Global Village* – weekly SIUE television program - Guest Appearance promoting SIUE's Student AAF Club and MC 334: Electronic Media Advertising, 10/08.

Byers, C. (2008). *First Date* – Doritos commercial – online video competition, 11/08-12/08. Executive Producer, Writer, Director, Editor

Byers, C. (2008). *Better Hitting Through Pitch Identification: See-Identify-Swing* – instructional softball DVD – presented at Second Annual FCA Coaches Clinic, Rend Lake College, 1/24/09. Co-producer, Director, Videographer, Editor, DVD Author

Donald, R. (2008, Spring and Fall semesters). Executive Producer for *SIUE Global Village*, a weekly student-produced television program viewed throughout St. Louis and the Metro East on cable television. In St. Louis, this half-hour program is viewed on the Higher Education Channel. In the Metro East, it is viewed on different cable channels in each.

MATHMATICS and STATISTICS

Publications

S. Chew, S. Wang, M. Lawley, Using shared resource capacity for robust control of failure prone manufacturing systems, *IEEE Transactions on Systems, Man, and Cybernetics, Part A: Systems and Humans.* 38 (2008), 605-627.

K. Jarosz, Function representation of a noncommutative uniform algebra, *Proceedings of the American Mathematical Society*. 136 (2008), 605-611.

U. Ledzewicz, H. Schaettler, Analysis of a mathematical model for tumor antiangiogenesis, *Optimal Control, Applications and Methods*. 29 (2008), 41-57.

U. Ledzewicz, H. Schaettler, Optimal and suboptimal protocols for a class of mathematical models of tumor anti-angiogenesis, *Journal of Theoretical Biology*. 252 (2008), 295-312.

U. Ledzewicz, H. Schaettler, Effect of the objective on the optimal control for a system describing tumor anti-angiogenesis, *Proceedings of the 12th WSEAS International Conference on Systems*. **2** (2008), 483-490.

U. Ledzewicz, H. Schaettler, Analysis and challenges in optimal control of mathematical models for cancer treatments, *Advances in Mathematical Problems in Engineering Aerospace and Science*. 19 (211-222).

U. Ledzewicz, H. Schaettler, Minimization of the tumor volume and endothelial support for a system describing tumor anti-angiogenesis, *WSEAS Transactions on Biology and Biomedicine*. 5 (2008), 23-33.

U. Ledzewicz, H. Schaettler, Realizable protocols for optimal administration of drugs in mathematical models for novel cancer treatments, *Journal of Medical Informatics and Technologies*. 12 (2008), 23-29.

U. Ledzewicz, H. Schaettler, A. d'Onofrio, Optimal control for combination therapy in cancer, *Proceedings of the 47th IEEE Conference on Decision and Control.* 47 (2008), 1537-1542.

U. Ledzewicz, H. Schaettler, J. Munden, Bang-bang controls for anti-angiogenesis under logistic growth of the tumor, *International Journal of Pure and Applied Mathematics*, 49 (2008), 511-516.

K. H. Leem, G. Pelekanos, V. Sevroglou, Preconditioned Linear Sampling method in Acoustic Obstacle Scattering Method, *Journal of Computational Analysis and Applications*. 8 (2008), 453-464.

C. Lu, A Boundary Layer Problem in Power Law Fluids through a Moving Flat Plate with Injection, *Proceedings of the second conference on nonlinear science and complexity*. (2008).

A. Neath, J. Cavanaugh, S. Davies, Discrepancy-based model selection criteria using cross validation, *Statistical Models and Methods for Biomedical and Technical Systems*. (2008), 477-490.

A. Neath, J. Cavanaugh, L. Downen, Linear regression variable selection based on estimation of model bias, *Proceedings of the American Statistical Association, Biometrics Section*. (2008).

A. Neath, J. Cavanaugh, T. Burr, Performance of variable selection methods in regression using variations of the Bayesian Information Criteria, *Communications in Statistics, Simulation and Computation.* 37 (2008), 507-520.

G. Pelekanos, C.E. Athanasiadis, V. Sevroglou, G. Stratis, On the Scattering of 2D Elastic Point Sources and related Near-Field Inverse Problems for Small Disks, *The Royal Society of Edinburgh Proceedings A*. (2008).

G. Pelekanos, K. H. Leem, V. Sevroglou, Preconditioned Linear Sampling method in Acoustic Obstacle Scattering Method, *Journal of Computational Analysis and Applications*. 8 (2008), 453-464.

S. Rigdon, H. Zhoua, Duration Dependence in U.S. Business Cycles: An Analysis Using the Modulated Power Law Process, *Journal of Economics and Finance*. 41 (2008).

S. Rigdon, Repairable Systems: Bayesian Analysis, *Encyclopedia for Statistics in Quality* and Reliability. 4 (2008) 1631-1636.

S. Rigdon, Component Reliability Importance, *Encyclopedia for Statistics in Quality and Reliability*. 1 (2008) 341-345.

S. Rigdon, Imperfect Repair, Counting Processes, *Encyclopedia for Statistics in Quality and Reliability*. 2 (2008) 847-850.

S. Rigdon, C. J. Rigdon, System Reliability: Monte Carlo Estimation, *Encyclopedia for Statistics in Quality and Reliability*. 4 (2008) 1977-1982.

S. Rigdon, Reliability Optimization, *Encyclopedia for Statistics in Quality and Reliability*. 4 (2008) 1599-1604.

S. Rigdon, Repairable Systems Reliability, *Encyclopedia for Statistics in Quality and Reliability*.

E. Sewell, S. H. Jacobson, A Web-Based Tool for Designing Vaccine Formularies for Childhood Immunization in the United States, *Journal of the American Medical Informatics Association*. 15 (2008) 611-619.

E. Sewell, S. N. Hall, S. H. Jacobson, Maximizing the Effectiveness of a Pediatric Vaccine Formulary While Prohibiting Extraimmunization, Health Care Management Science. 11 (2008) 339-352.

E. Sewell, S. N. Hall, S. H. Jacobson, Optimizing Pediatric Vaccine Formularies, Optimization in Medicine and Biology. (2008).

M. Song, P. E. T. Jorgensen, Entropy Encoding in Wavelet Image Compression, Representations, *Wavelets and Frames: A Celebration of the Mathematical Work of Lawrence Baggett*. (2008) 293-311.

M. Song, P. E. T. Jorgensen, Optimal Decompositions of Translations of L²-Functions, *Complex Analysis and Operator Theory*. 1 (2008) 30.

A. Weyhaupt, Deformations of the gyroid and Lidinoid minimal surfaces, *Pacific J. Math.* 235 (2008) 137-171.

A. Weyhaupt, On the moduli space of triply periodic minimal surfaces, *Joint Meetings of the American Mathematical Society*: San Diego, California (2008).

A. Weyhaupt, M. Weber, Gyroids, Lidinoids, and the moduli space of embedded triply periodic minimal surfaces of genus 3, *American Mathematical Society Central*: Bloomington, Indiana (2008).

Presentations

M. Agustin, Finite-Sample properties of a system reliability estimator under imperfect debugging, *Joint statistical meetings*: Denver, Colorado (2008).

M. Agustin, System reliability: a dynamic model using counting processes, *Joint mathematics meetings*: San Diego, California (2008).

Z. Agustin, Hazard-based data-driven goodness-of-fit tests, *Joint statistical meetings*: Denver, CO (2008).

S. Chew, Robust supervisory control for production systems with multiple resource failures, *INFORMS Chapter, SIUE:* Edwardsville, Illinois (2008).

M. Hasty, T. Voepel, Two dimensional geometry, *MEGSL Annual Conference*: Chesterfield, Missouri (2008).

M. Hasty, T. Voepel, Three dimensional geometry, *MEGSL Annual Conference*: Chesterfield, Missouri (2008).

M. Hasty, T. Voepel, Two dimensional geometry, *ICTM Annual Conference*: Peoria, Illinois (2008).

M. Hasty, T. Voepel, Three dimensional geometry, *ICTM Annual Conference*: Peoria, Illinois (2008).

M. Hasty, T. Voepel, So, you think you want to work with a student teacher, *ICTM Annual Conference*: Peoria, IL (2008).

U. Ledzewicz, H. Schaettler, Multi-control problems arising in cancer treatments combining angiogenic inhibitors with chemotherapy, 7th International Conference on Dynamical Systems, Differential Equations and Applications: Arlington, Texas (2008).

U. Ledzewicz, H. Schaettler, Analysis of Mathematical Models for Novel Cancer Treatments, *World Congress of Nonlinear Analysts:* Orlando, Florida (2008).

U. Ledzewicz, H. Schaettler, On dynamical systems describing tumor growth under novel treatments, *12th WSEAS International Conference on Systems:* Crete, Greece (2008).

U. Ledzewicz, H. Schaettler, Application of optimal control to mathematical models for cancer, *The Fifth International Conference on Applied Mathematics and Computing:* Plovdiv, Bulgaria (2008).

U. Ledzewicz, H. Schaettler, Application of optimal control to mathematical models of cancer growth and treatment, *Conference on Application of Mathematics to Biology and Medicine*, Leszno, Poland (2008).

U. Ledzewicz, H. Schaettler, Singular controls and chattering arcs in synthesis of optimal solutions for mathematical models in biomedicine, *International Conference "50 Years of Optimal Control Theory:* Bedlewo, Poland (2008).

U. Ledzewicz, H. Schaettler, J. Marriott, H. Maurer, The scheduling of angiogenic inhibitors minimizing tumor volume, *XIII International Conference on Medical Informatics and Technologies:* Szczawnica, Poland (2008).

U. Ledzewicz, H. Schaettler, A. d'Onofrio, Optimal and realizable protocols for tumor antiangiogenesis and combination therapy, *Lectures on Modeling of Cancer Growth and Treatments:* Estoril, Portugal (2008).

C. Lu, Solving the non-smooth dynamic systems, *The second conference on nonlinear science and complexity:* Porto, Portugal (2008).

A. Neath, J. Cavanaugh, A Bayesian Conceptual Predictive Statistic, *Joint Statistical Meetings*: Denver, Colorado (2008).

J. Parish, Special Conics and Special Quadrilaterals, *MathFest 2008 (MAA)*: Madison, Wisconsin (2008).

S. Rigdon, S. Jacobson, C. J. Rigdon, E. Sewell, Predicting Electoral Vote Totals for the Presidential Election, *Joint Statistics Meetings*: Denver, Colorado (2008).

S. Rigdon, C. J. Rigdon, M. Siekerka, Electoral Prediction Using the Kalman Filter, *Joint Statistics Meetings*: Denver, Colorado (2008).

E. Sewell, S. N. Hall, S. H. Jacobson, Analyzing the general Minimum Cost Vaccine Formulary Selection Problem, Proceedings of the 2008 NSF Design, Service, and Manufacturing Grantees and Research Conference. (2008).

E. Sewell, G. K. Kao, S. H. Jacobson, A Branch, Bound, and Remember Algorithm for the $1|\mathbf{r}_i|\sum ti$ Scheduling Problem, *INFORMS National Meeting*: Washington D.C. (2008).

E. Sewell, S. H. Jacobson, J. A. Jokela, R. A. Proano, Analysis of the Ancillary Supply Waste Incurred During the Response to the Influenza Pandemic, *42nd National Immunization Conference*: Atlanta, Georgia (2008).

M. Song, P. E. T. Jorgensen, Analysis of Fractals, Image Compression and Entropy Encoding, *Fractal connections: wavelets, tilings, measures, and self-similar analysis:* Iowa (2008).

M. Song, P. E. T. Jorgensen, Analysis of Fractals, Image Compression and Entropy Encoding, *Illinois/Missouri Applied Harmonic Analysis Seminar*: Wesleyan, Illinois (2008).

M. Song, P. E. T. Jorgensen, Entropy Encoding Using Karhunen Loeve Transform, *AMS Special Session on Wavelet Sets and Tilings on R, Joint Mathematics Meetings*: San Diego, California (2008).

G. Staples, R. Schott, Reductions in Computational Complexity Using Clifford Algebras, 3rd International Conference on Applications of Geometric Algebras in Computer Science and Engineering (AGACSE 2008): Leipzig, Germany (2008).

G. Staples, Clifford Algebras, Graph Problems, and Computational Complexity, δ^{th} International Conference on Clifford Algebras and Their Application in Mathematical *Physics*: Campinas, Brazil (2008).

C. Traub, A Study of k-ellipses and Related Polynomials, *Project/NExT/Young Mathematician's Network Poster Session*: San Diego, California (2008).

T. Voepel, K. Voepel, Discovering Geometry Through Constructions, *MEGSL Annual Conference*: Chesterfield, Missouri (2008).

T. Voepel, M. Hasty, Two Dimensional Geometry, *MEGSL Annual Conference*: Chesterfield, Missouri (2008).

T. Voepel, M. Hasty, Three Dimensional Geometry, *MEGSL Annual Conference*: Chesterfield, Missouri (2008).

T. Voepel, M. Hasty, So, You Think You Want to Work With a Student Teacher, *ICTM Annual Conference*: Peoria, IL (2008).

A. Weyhaupt, On the moduli space of triply periodic minimal surfaces, *Joint Meetings of the American Mathematical Society*: San Diego, California (2008).

A. Weyhaupt, M. Weber, Gyroids, Lidinoids, and the moduli space of embedded triply periodic minimal surfaces of genus 3, *American Mathematical Society Central*: Bloomington, Indiana (2008).

MUSIC

Huei Li Chin

A. Presentations

Presented a workshop at the 28th International Society for Music Education (ISME)
World Conference in Bologna, Italy. Title: Integrating Critical Listening and Musicianship Skills in Technical Exercises through Peer Interaction in a Group Class. (July 2008). Peer-reviewed, international.
Presented a guest lecture at West Virginia University. Title: Functional Keyboard

Skills: When and How They Can Be Incorporated in the Piano Lesson. (March 2008). Invited.

B. Publications

Chin, Huei Li. "Repertoire and Technical Exercises: Does the Instructor's Area of Specialization Affect the Degree of Emphasis on These Skills?" *American Music Teacher* 58, no. 3 (December/January 2008/2009): 18-21. Journal article, peerreviewed.

Chin, Huei Li. "Adaptation of Learning Styles and Perceptual Modalities in Class Piano." *ISMTA Newsletter* 48, no. 1 (Winter 2008): 7-10. Journal article, non-peer-reviewed.

John Korak

Book Reviews Editor, *ITG Journal*, the refereed publication (quarterly) of the International Trumpet Guild. I have served in this position since 2000, and oversee 30+ reviewers—primarily university professors and professional performers—from around the world. I am singularly responsible for the collection and selection of materials suitable for review, as well as final review editing, and personally contribute reviews annually. For 2008, in addition to my editor duties, I reviewed *The Brass Player's Cookbook: Creative Recipes for a Successful Performance* (ITG Journal, June 2008 vol. 32 no. 4, p. 77.)

Featured soloist with American Kantorei Orchestra on Handel's *Suite in D for Trumpet and Strings*, Bach at the Sem series, with recorded broadcast on KFUO Classic 99. Invited performance. Concordia Seminary, Clayton, MO

Principal Trumpet in American Kantorei's performance of Bach's *Magnificat*, with broadcast on KFUO Classic 99. Invited performance. Concordia Seminary, Clayton, MO

Soloist with SIUE Concert Band in Vivaldi's *Concerto for 2 Trumpets* with noted English trumpet virtuoso, Crispian Steele-Perkins. Dunham Hall Theater.

Performed in recital with the trumpet studio at Eden UCC, Edwardsville. Performed with Natural Trumpet Ensemble and served as emcee for the Friends of Music *For the Love of Music* concert.

Organized music for and performed *Prayer of St. Gregory* for NIU Memorial Service, Goshen Lounge.

Linda Perry

Was invited by the International Violin Committee of the Suzuki Association of the Americas to participate in the recording of the new International Edition of the Suzuki Violin School. She recorded Book 4 with William Preucil, Concertmaster of the Cleveland Orchestra, in May. Was also a consultant in revising the piano accompaniment books. The process will continue this spring.

Was invited to serve as official accompanist for the National Conference of the Suzuki Association of the Americas, where I performed with the master clinicians in concert and for master classes. Has been invited to do this at their biennial conferences since 1992.

Michael Mishra

Research

The Shostakovich Companion was published by Praeger (600 pages) in June. Citation – Michael Mishra, *A Shostakovich Companion* (Westport, CT: Praeger, 2008). The following reviews have already appeared: *Gramophone* (UK), Awards Issue, November 2008; *DSCH, The Shostakovich Journal* (UK), January 2009; *Russian Review* (USA), April 2009. The following reviews are scheduled: *Tempo* (UK), July 2009; Music Library Association *Notes* (USA), *Music and Letters* (UK), and American Library Association *Choice* (USA).

Creative Activity (Conducting)

Illinois All-State Orchestra, Peoria (January)
Parkway Orchestra Festival, St. Louis (March)
Midwest Lyric Opera, St. Louis (April)
Staged production of Mozart's *Die Entführung aus dem Serail (The Abduction from the Seraglio)*.
Overland Festival Orchestra, St. Louis (November)
Taught Conducting Workshop for String Educators, pre-conference session, American String Teachers Association National Conference, Albuquerque (February)

Marc Schapman

Presentations:

SIUE Dialogue with Senior Citizens - Musical Settings of Robert Frost

Performances:

Opera on the James – La Traviata (Alfredo) Duluth Festival Opera – La Traviata (Alfredo)

Jacksonville Symphony – Messiah (tenor soloist)

SIUE Coffee Concerts (2)

SIUE Summer Showbiz:

Music Directed summer production of HONK!

Contracted as Music Director for Summer Showbiz production of *Bye Bye Birdie*. Presentations:

SIUE Dialogue with Senior Citizens – *Musical Settings of Robert Frost* Master Classes:

Missouri Baptist University Vocal Master class Directing Credits:

Opera Workshop – SIUE Opera Theater A Hand of Bridge – SIUE Opera Theater Bastien und Bastienne – SIUE Opera Theater La Serva Padrona – SIUE Opera Theater

Conducting Credits:

Opera Workshop – SIUE Opera Theater Honk – SIUE Summer Showbiz A Hand of Bridge – SIUE Opera Theater Bastien und Bastienne – SIUE Opera Theater La Serva Padrona – SIUE Opera Theater Community Choral Society – SIUE

Brett Stamps

Released two CD's in July 2008, _Bad To The Bone_ (Victoria Company) and _A Taste of Chop Suey_ (Cornet Chop Suey). Published four big band arrangements with UNC Jazz Press (also with _ejazz lines_): Oleo; Softly, As In A Morning Sunrise; Sugar; Triste. Performed at jazz festivals in Sun Valley, Idaho; San Diego, CA; San Luis Obispo, CA; Medford, OR; Pinticton, Canada; Tampa, FL; Mammoth Lakes, CA; Moodus, CN Performed as featured artist at Jazz At The Bistro Performed for the _Bad To The Bone _CD release party at the Sheldon Concert Hall Performed with Manhattan Transfer at the Touhill Performed as board member of St. Louis Lower Brass Collective w/St. Louis Symphony trombonists at the Sheldon Concert Hall.

Darryl Coan

Paper: Music in Unlimited Supply: Music Teachers Hardest Hit for: International Colloquium XX of the MayDay Group for Music Education Piece: Mystic Chords of Memory Commissioned by: Metamora High School Wind Ensemble for the 200th anniversary of Abraham Lincoln's birth.

Kim Archer

<u>Composers on Composing for Band, vol. 4</u> (Chapter 1, invited)
 Mark Camphouse, editor. Chicago: GIA Publications, 2009. ISBN #978-1-57999-739-7
 December 2008:
 Recording of Symphony no. 2 for the Mark Custom label
 SIUE Wind Symphony, 3/08
 CD release of Symphony no. 2 (SIUE Wind Ensemble: On Fire)

November 2008: performance and recording (Albany Records) of Symphony no. 3 by

Illinois State University Wind Symphony, opposite the world premiere of David Maslanka's Symphony no. 8
<u>Symphony no. 3</u> (performances, all invited)
Central High School Wind Ensemble (La Crosse, WI) – 4/08
Wisconsin Music Educators Association State Convention (Madison, WI) – 10/08
Illinois State University Wind Symphony (Normal, IL) – 11/08
Recording of <u>Symphony no. 3</u> for the Albany label ISU Wind Symphony, 11/08 *Pairanoid* for Tuba/Euphonium Duet
International Tuba/Euphonium Conference (Cincinnati, OH) – 6/08

Fall 2008: ASCAPLUS award

John Bell

Judged the semi-finals competition this past August for Drum Corps International's National Championship. Here's a web site: <u>www.dci.org</u>

Judged the Florida and Kentucky State Marching Band Championships as well as competitions in Illinois, Indiana, California and Michigan sponsored by Bands of America and locally sponsored events.

Mac Hinson

Performances (on campus)

Coffee Concerts Wind Symphony- concerts and recording Wind Symphony- concerto soloist Bi-State Band Festival- concert presentation University Orchestra Convocation

Performances (off campus)

First Presbyterian church Fox Theater Orchestra- Clay Aiken

Lenora Anop

FUR (Funded University Research) Award – Spring 2008 Research in progress: string performance related injuries with neurologist Anna Conti, M.D. Attended national neurology conference: "Music and the Brain" (June 2008); The Cleveland Clinic Concerts: overall audience total: approximately 16,825 Concertmaster and Violin soloist: Bach Society of Saint Louis (3.9 / 5.4 / 10.17 / 10.19 / 12.13 / 12.16) Audience totals: (approx. 4,400) Cathedral Basilica of Saint Louis Christmas Concert (12.7). Audience total (approximately 2,300) Masterworks Chorale Orchestra (3.2). Audience total (approx 300)

St. Louis Symphony - replacement violinist, opening week 2009. Audience total (approx 6,000)

SIUE Coffee Concerts (1.28 / 3.31 / 10.27). Audience total (approx 125 each concert) SIUE University Orchestra – section violin I (3.7 / 10.26 / 12.12). Audience total (approx 150 each concert)

Soloist with the SIUE University Orchestra: J. S. Bach Concerto in A Minor World Premier: Steven Mager 'Mass of Light'; Saint Louis. Solo violin movement Individually mentioned in corresponding St. Louis Dispatch music review (Sarah Brian Miller)

CD recording: 'Great and Marvelous'; violin soloist (4 pieces) with Bach Society of Saint Louis

CD recorded in October; released in December

Judge: Webster University Community Music School Prep Program – Violin Juries Chamber Music Coach: Webster University Community Music School Prep Program Farewell Mass for Archbishop Burke; Saint Louis Cathedral Basilica – violin soloist standing room only (audience total approximately 3,000) live radio broadcast Violin soloist: Saint Louis Cathedral Basilica; live radio broadcast (9.28)

Vera McCoy Sulentic

Clinician at the 20th Annual Suzuki Festival in Hamilton, Bermuda Nov. 2008 Clinician at the 30th Annual Suzuki Festival Parker Elementary School Houston, Texas Feb. 2008 Clinician at Suzuki Music Institute in Hartford, Connecticut at Hartt School of Music Aug. 2008 Clinician at Suzuki Summer Institute at University of Montana Missoula, Montana July 2008

Clinician at Ogontz Summer Camp in Lebanon, New Hampshire July 2008

Vera McCoy-Sulentic and Allison Woerner Directed the SIUE Suzuki Violin Tour Group and conducted a 10 day tour of Italy in June 2008. Performances in Rome, Florence, and Venice. 26 advanced Suzuki violinists participated.

PHILOSOPHY

Publications:

Margaret A. Simons, **c**o-ed. with Sylvie Le Bon de Beauvoir. *Wartime Diary* by Simone de Beauvoir, trans. A.D. Cordero. Introduction by Margaret A. Simons. Urbana, IL: University of Illinois Press, 2008; 350 p.

Suzanne Cataldi: "Affect and Sensibility." In *Merleau-Ponty Key Concepts*, eds., Rosalyn Duiprose & Jack Reynolds. Stocksfield: Acumen Publishing; 163-173.

Greg Littmann, "The Terminator Wins: Is The Extinction of the Human Race the End of People or Just the Beginning?" In *Terminator and Philosophy*, eds. Richard Brown and Kevin Decker. Blackwell Philosophy and Pop Culture Series. Hoboken, NJ: John Wiley, 2009; 7-20. This volume has just been reviewed in *USA Today*

http://www.usatoday.com/life/books/news/2009-03-16-terminator-philosophy_N.htm and Philosophy Series. Chicago: Open Court, forthcoming.

Margaret Simons, "Du solipsism a la solidarite: la philosophie de guerre de Beauvoir." In *(Re)Découvrir l'oeuvre de Simone de Beauvoir*, ed. J. Kristeva, et al (Paris: Le Bord de L'eau, 2008), 216-19.

Margaret Simons, with Edward Fullbrook, "Beauvoir and Sartre: The Problem of the Other." In An Unconventional History of Western Philosophy; Conversations between Men and Women Philosophers, by Karen J. Warren. Lanham, Maryland: Rowman and Littlefield, 2008; 509-23.

An Unconventional History of Western Philosophy: Conversations Between Men and Women Philosophers

Judith Crane, "Species." In *The Encyclopedia of Environmental Ethics and Philosophy*, Vol.2. Eds. Callicott and Frodeman. New York: Macmillan Reference, 2008; 274-277.

William Larkin: "Review of Aaron Preston's *Analytic Philosophy: History of an Illusion*," Notre Dame Philosophical Reviews (on-line), April 15, 2008.

Presentations:

Lucian Stone, "Ghettoizing the Univers/e/ity: Avoiding Ourselves," College of Arts and Sciences Fifth Annual Spring Colloquium: Thinking about the University, SIUE, April 2008.

Robert Ware, "Admissions and Academic Standards at SIUE," SIUE, College of Arts and Sciences Colloquium, April 2008.

Regional--Peer-Reviewed

Judith Crane, "Biological-Mereological Coincidence," Illinois Philosophical Association 2008 Conference, Northern Illinois University, DeKalb, IL, November, 2008.

Greg Littmann, "Darwin's Horrid Doubt: Evolution and Skepticism," Central States Philosophical Association, annual meeting, St. Paul, Minnesota, Sept. 27, 2008.

_____. "A Truly Interdisciplinary Course Grounded in Computer Science" cowritten with Dr. Stephen Blythe of SIUE Department of Computer Science and Dr. Zixue Tai of SIUE Department of Mass Communications; presented by Dr. Blythe at the American Society for Engineering Education Illinois-Indiana Section, March 28, 2008.

National--Peer-Reviewed

Judith Crane, "Natural Kinds and Natural Goodness," Inland Northwest Philosophy Conference: Carving Nature at its Joints, University of Idaho in Moscow, Idaho, March 2008.

Bryan Lueck, "Expression and Obligation in Merleau-Ponty's *Prose of the World*," Semiotic Society of America Annual Meeting, Houston, TX, October 17, 2008.

National –Invited

Suzanne Cataldi, "Feminism, Phenomenology and the Problem of Empathic Understanding," Society for Interdisciplinary Feminist Phenomenology, University of Oregon, Eugene OR, May 31, 2008.

Margaret Simons, "Beauvoir's Wartime Philosophy—I," Symposium session, Central Division, American Philosophical Association, Chicago, IL, April 19, 2008.

____. "Philosophy of Simone de Beauvoir," Women's Studies Lecture Series, Villanova University, September 17, 2008.

Robert Ware, "Political Islam and Imperial Expansion in Dagestan," International Studies Association, San Francisco, March 2008.

International—Peer-Reviewed

Greg Fields, "Cowlitz Salish Language and Culture: A Report on Sources and Developments," 43rd International Conference on Salish & Neighboring Languages, Capilano University, North Vancouver, British Columbia, July 2008.

Lucian Stone, "Comic Tension: Christian and Islamic Mysticism," *The Grandeur of Reason: Religion, Tradition and Universalism*, hosted by the Centre of Theology and Philosophy (University of Nottingham), Rome, Italy, September 2008.

_____. "Lighten Up: The Sense of a Sense of Humor in Weil's Life and Works," The American Weil Society Colloquy, University of Toronto, Toronto, Canada, April 2008.

Robert Ware, "Islam and Political Hegemony in Russia," Political Studies Association, Swansea, Wales, April 2008.

International —*Invited*

Margaret Simons, "Du solipsisme à la solidarité: La philosophie de guerre de Beauvoir," Centenaire de la Naissance de Simone de Beauvoir, Colloque International, Paris, France, January 10, 2008.

_____. "Beauvoir's Wartime Philosophy—II," International Simone de Beauvoir Society, Newcastle-upon-Tyne, UK, June 12, 2008.

. "Beauvoir's Wartime Philosophy—III," 47th Annual SPEP Conference, Philadelphia, PA, October 18, 2008.

PHYSICS

Publications:

"Dielectric Screening in a Spherical Cavity," Chris Glosser and Roger Hill, J. Phys. A 41 (2008).

"A Hybrid OPCPA/Nd:Glass MultiTerawatt Laser System for Seeding of a Petawatt Laser," Jens Schwarz, Patrick Rambo, Matthias Geissel, Erik Brambrink, Briggs Atherton, and Jack Glassman, Optics Communications, 281 (2008), 4984–4992

"Upper and lower bounds of the third order susceptibility in metal-dielectric nanocomposites," H.Garcia, R.Sureshkumar and R.Kalyanaraman, Accepted for publication Journal of Physics B, Atomic Molecular and Optical Physics, Dec 2008.

"A novel self-organization mechanism in ultrathin liquid films: theory and experiment," J. Trice, C. Favazza, D. Thomas, H. Garcia, R. Kalyanaraman, and R. Sureshkumar, Phys. Rev. Lett. 101, 017802 (2008).

"Study of the Persistent Laser-Induced Change in the Index of Refraction in Pr3+-Doped Silicate Glass Using Pump-Probe X-Scan Technique" A. Y. Hamad and Seong Heon Kim in Frontiers in Optics OSA Technical Digest, 2008. Peer reviewed paper

Book Chapter "Nanoscale Films for Optical Devices," A. J. Braundmeier, S. J. Chelli, D.L. Kottmeyer (Invited Review) Encyclopedia of Nanoscience and Nanotechnology, Edited by Hari Singh Nalwa Editor-in-Chief, Journal of Nanoscience and Nanotechnology

Book Chapter "Nanomanufacturing of Nanoscale Metallic Structures by Self-Organization from Fast Pulsed Laser-Induced Dewetting," C. Favazza, J. Trice, D. Thomas, H. Garcia, R. Sureshkumar, R. Kalyanaraman, in *Nanomanufacturing* Edited by Shaochen Chen, American Scientific Publishers, ISBN: 1-58883-144-2 (2009) in press.

Book Chapter Contributions to chapter 5 of The Physics of Everyday Phenomena, 6th Ed. by W. T. Griffith and J. W. Brosing (McGraw-Hill). David Kaplan.

Presentations:

"Problem-solving in Physics: Research and Alternative Approaches." <u>Workshop</u>, Tom Foster co-presented with Kathy Harper and David Maloney: 2008 AAPT National Winter Meeting; Jan 20, 2008. "Teaching with Design" Tom Foster, Contributed Talk. April 6, 2008 I SAAPT.

"Darks Skies Awareness, IYA Cornerstone project." Tom Foster, <u>Invited Workshop</u>. American Astronomical Society Meeting, St. Louis. June 1, 2008

"Problem-solving in Physics: Research and Alternative Approaches." <u>Workshop</u>, Tom Foster co-presented with Kathy Harper: 2008 AAPT National Summer Meeting; July 19, 2008.

"Matter & Interactions: Chemistry and Physics" Tom Foster, <u>Workshop</u>. ISAAPT. October 10, 2008.

"Use of Complex Problems in Teaching Physics." Tom Foster. <u>Invited Talk</u>. Promising Practices in STEM Education, Proceeding of the National Academies. Oct 13, 2008

"Role of Education Skills in AER" Tom Foster, Invited. Wyoming Symposium.

"High Power Proton Beams Genrated with the Z-Petawatt Laser," Matthias Geissel, B.W. Atherton, P.K. Rambo, J. Schwarz, E. Bambrink, M. Schollmeier, J. Schüttrumpf, M. Roth, K. Flippo, S. Gaillard, M. Hegelich, J. Glassman, presented at the April, 2008 meeting of the American Physical Society

"Plasmonics: Below the diffraction Limited Optics" Hernando Garcia, Invited Talk at the XI National School of Optics Meeting, Universidad de Pamplona, Pamplona, Colombia, Nov 2008.

"Linear and nonlinear optical properties of metal nancomposites" Hernando Garcia, Invited Talk at the III International Student Chapters Meeting, Institute of Physics, Wrocław University of Technology Wrocław, Poland, May 2008.

"Optical Properties of Metal NanoStructures" Hernando Garcia, Physics Seminar Florida Atlantic University, March 28/2008

"Multimetal nanostructures" Hernando Garcia, Physics Seminar at the department of physics City College of New York, CUNY, February 2008.

"Study of the Persistent Laser-Induced Change in the Index of Refraction in Pr3+-Doped Silicate Glass Using Pump-Probe X-Scan Technique" A. Y. Hamad and Seong Heon Kim Presented at the 2008 Annual Meeting, Optical Society of America, Rochester, NY, October 24-26, 2008.

"A New Text For Waves," David H. Kaplan, poster presentation at the Annual 2008 Summer National Meeting of the American Association of Physics Teachers, University of Alberta, Edmonton, Canada, July 21, 2008. Abstract in Onsite Guide, AAPT 2008.

"The history of computational biophysics and some of the more promising directions that this field may take in the future" Chris Glosser, Invited colloquia in 2008 Illinois State University on October 7th.

Using WiiExperiment for kinematics in the laboratory or classroom, M. L. Horner, Thomas Duncan*, Heather Lynch*, Andrew Martin*, Scott Miller*, AAPT, Feb. 15, 2009 (talk)

Wii Remote in Physics Labs, Lenore Horner, Scott Miller*, Thomas Duncan*, Heather Lynch*, Andrew Martin*, ISAAPT, Oct. 10, 2008 (workshop SUIE senior project software WiiPhysics)

Using the Wiimote to Teach Mechanics, Lenore Horner, ISAAPT, April 5, 2008, University of Illinois, Urbana, IL (talk Darwiin Remote software)

Make Your Own Helmholz Resonator Lenore Horner, ISAAPT, April 5, 2008, University of Illinois, Urbana, IL (talk)

"Modeling the Acceleration of an Automobile without using Calculus," Art Braundmeier, Physics Seminar at the department of physics SIUE. March 27, 2008.

"Computational Biophysics: Looking Back and Looking Ahead." Chris Glosser, Physics Seminar at the department of physics SIUE. November 4, 2008.

"A Cast Study of High Energy Laser Design: The Z-Beamlet Laser at Sandia National Laboratory." Jack Glassman, Physics Seminar at the department of physics SIUE. November 20, 2008.

POLITICAL SCIENCE

Publications:

DeGarmo, Denise. * Co-Author, Instructor's Manual: Understanding American Politics and Government, 1st Edition, Pearson Education (peer reviewed)

Guehlstorf, Nicholas. "Understanding the Scope of Farmer Perceptions of Risk: Considering Farmer Opinions on the Use of Genetically Modified (GM) Crops as a Stakeholder Voice in Policy" *Journal of Agriculture and Environmental Ethics*. 21: 6, 541-558. 2008. Peer reviewed,

Guehlstorf, Nicholas. "Book Review, Haghighi, Sanam S. *Energy Security: The External Legal Relations of the European Union with Major Oil and Gas Supplying Countries.* 2007. Portland: Hart Publishing. *Law and Politics Journal Vol. 18. No. 8*, August 2008. Invited.

Harward, Brian M. 2008. "Funding Poverty Law in an Era of Decentralization" Journal of Poverty, 12 (4): 387-410. Peer reviewed.

Harward, Brian. "Review of Thomas Pogge's Freedom from Poverty as a Human Right: Who Owes What to Whom?" Law and Politics Book Review, 18 (8) pp. 698-702. Invited.

Harward, Brian M. 2008. "National Labor Relations Board v. Jones and Laughlin Steel Corp." Encyclopedia of the United States Constitution, David Schultz, ed. Facts on File, Inc. Invited.

Harward, Brian M. 2008. "Legal Services Corporation v.Velazquez" Encyclopedia of the United States Constitution, David Schultz, ed. Facts on File, Inc. Invited.

Hayden Foster, Carly. "The Welfare Queen: Race, Gender, Class and Public Opinion" in the journal *Race, Gender and Class*. Vol 15, #3/4. Winter 2008. pp 162-179. Peer reviewed.

Maurer, Lynn M. 2008. *El Poder del Parlamento: Congreso y Políticas Públicas en España*. Colección Estudios Políticos Centro de Estudios Políticos y Constitucionales. Ministerio de la Presidencia. Madrid, Spain. Peer Reviewed.

Maurer, Lynn M. 2008. "The Power of Committees in the Spanish Congress of Deputies." In Field, Bonnie and Kerstin Hamann, eds. *Democracy and Institutional Development: Spain in Comparative Theoretical Perspective*. UK: Palgrave Macmillan. Peer Reviewed.

Maurer, Lynn M. 2008. "Spain." In Shields, Vanessa E. and Nicholas Baldwin, eds. *Beyond Settlement: Making Peace Last after Civil Conflict*. Madison, NJ: Farleigh Dickinson University Press. Peer Reviewed

Rice, Laurie L. 2008. "Media" in Michael Genovese and Lori Cox Han, eds, *Encyclopedia of American Government and Civics*. Facts on File. Invited.

Theising, Andrew. "The Hollow Prize of East St. Louis: How Institutional Function and Institutional Culture Limited a City's Future," *Journal of Illinois History*, Spring 2008. Co-authored with Debra Moore, SIUC. Peer reviewed.

Presentations:

DeGarmo, Denise. Global Competence: The Challenges of Measurement at SIUE," International Studies Association - Midwest, November 7-9, 2008. National. Peer reviewed.

Guehlstorf, Nicholas. "What Explains European Union Policies about the Environment and Agriculture" to be presented at the Annual Meeting of the Western Political Science Association, March 22, 2008, Session 3, Panel 09: Comparative Approaches to Environmental Politics with graduate student Maria Borejza-Wysocka. Peer reviewed Naitonal.

Hayden Foster, Carly. "Public Opinion and Public Identity" The Case of the Welfare Queen

Midwest Political Science Association, April 2008. Chicago, IL. Peer reviewed National

Hayden Foster, Carly. The Welfare Queen: Politics, Public Opinion and Intersectionality" Midwest Sociological Society annual meeting, March 2008, St. Louis MO. Peer reviewed regional.

Madupalli, Ramana, Kenneth Moffett, and Laurie L. Rice "College Students and War: The Iraq War as Catalyst for Political Participation" Paper presented at the 2009 Annual Meeting of the Midwest Political Science Association. National. Peer Reviewed.

Moffett, Ken "The Diminishing Docket: Variation in the Supreme Court's Caseload." (With Forrest Maltzman, Karen Miranda, and Charles R. Shipan). Paper presented at the 2008 Midwest Political Science Association Meeting, Chicago, IL. National Peer reviewed.

Moffett, Ken. "Suspended Rules in the Postreform House." Poster presented at the 2008 American Political Science Association Meeting, Boston, MA. Accepted March 2008. National Peer reviewed.

Prengel, Dan and Laurie L. Rice "Visits, Visibility, and Votes: An Analysis of Candidate Travel in the 2008 Presidential Primaries" Paper presented at the 2008 Illinois Political Science Association's Conference. Regional peer reviewed.

PUBLIC ADMINSTRATION and POLICY ANALYSIS

Publications:

Carr, T.R. and Pietroburgo, Julie "Police response to Domestic Violence: The Role of An Intervention Counselor" in Law Enforcement Executive Forum, Vol 8 No 5, 2008

Pietroburgo, Julie and Bush, Richard "Coming to Terms: A Case Study of Hospice Collaboration and Challenges" in <u>American Journal of Hospice and Palliative Care</u>, December/January 2008

Pietroburgo, Julie and Wernet Steve "Bowling Together: Anatomy of a Successful Association Merger" in <u>Nonprofit Working Papers</u> Baruch College, CUNY, September 2008.

Carr, T.R., Chapter 4: "Economic Issues: Taxing, Spending and Budgeting"; Chapter 5 "Energy and Environmental Policy"; Chapter 9 Education: Conflict in Policy Direction" in: <u>American Public Policy</u>, 9th edition, Wadsworth/Centage 2009 Taylor, Morris "Icons of Crime Fighting: Francisco Vincent Serpico" in Greenwood Press, Vol 2, 2008.

Bush, Richard: review of "Pragmatic Liberalism: Constructing a Civil Society", by Albert Hunter and Carl Milofskyu, in <u>Nonprofit and Voluntary Sector Quarterly</u>, 2008

Presentations:

Bush, Richard "Using NGOs to Build Civil Society in the Republic of the Marshall Islands: The Case of MICNGOS" 7th Annual Hawaii International Conference on Social Sciences, May 2008. Invited paper.

Carr, T.R., "How to be an Effective Elected Official", Elected Officials Training Conference, Missouri Municipal League, June 12-13, Jefferson City, MO. Invited paper.

SOCIAL WORK

Publications:

O'Brien, G., & Leneave, J. (2008). The "art" of social work and ADA's essential functions provision: Challenges and recommendations. *Administration in Social Work, 32*, 87-99.

O'Brien, G., & Brown, M. (2008). Important elements of the Americans with Disabilities Act for persons with diabetes. *Journal of Social Work in Disability and Rehabilitation*, 7, 81-93.

Presentations:

O'Brien, G. (2008, April). *Persons with mental illness and behavioral issues within the workplace: The scope of ADA protection*. Illinois Rehabilitation Association Conference, Pere Marquette, Grafton, Illinois.

O'Brien, G. (2008, April). *The evolution of disability studies within the university curricula*. SIUE CAS Colloquium, Edwardsville, Illinois.

O'Brien, G., & Lane, E. (2008, April). *After Brooker: Balancing student free speech rights with professional ethics in social work.* SIUE CAS Colloquium, Edwardsville, Illinois.

Tunney, K. (2008, March). *Bowen theory in the workplace*. Metro East NASW, invited speaker. Alton, Illinois.

Tunney, K. (2008, April). *The scholarship of service: Defining, measuring, and improving faculty service to the university and community*. SIUE CAS Colloquium, Edwardsville, Illinois.

Tunney, K. (2008, June). *Use of simulated clients in social work education*. International Learning Conference, Chicago, Illinois.

SOCIOLOGY and CRIMINAL JUSTICE STUDIES

Publications:

Markowitz, L. (2008)."Can strategic investing transform the corporation?" Critical Sociology, 34/5 681-707. PEER REVIEWED.

Martinez, R., R. Rosenfeld, and D. Mares (2008). "The impact of drug market activity on violent crime" Urban Affairs review 43/6, 846-74. PEER REVIEWED.

Boyle, J., U. Chandon, M. Hardenergh, M. Hedley, and C. Rio (2008). Globalization, media, and the teacher-activist's response. Critical Sociology, 34/5: 753-759. Peer-reviewed.

Cory Blad. 2008. "Globalization and the Efficacy of National Culture: A Methodological Framework for Analyzing the Neoliberal State." *International Journal of Social Inquiry* 1(2): 37-67. PEER REVIEWED.

Cobb, P.D., C. Boland-Perez, and P. LeBaron (2008). "Race-matching: Interviewers' reactions to the race-matching process." Survey Practice. December. PEER REVIEWED.

Kelly L. Faust and David Kauzlarich. (2008) "Hurricane Katrina Victimization as a State Crime of Omission." *Critical Criminology*, 16(2), pp. 85-103. PEER REVIEWED

Petrocelli, Matthew and Trish Oberweis (2008) "A Feminist's Retort: An Analysis of Libertarian Justice, Affirmative Action and Merit through the Views of Iris Marion Young." National Social Science Journal, Vol. 32, Number 2 p 157. PEER REVIEWED

Welch, Lisa C., Susan C. Miller, Edward W. Martin, and Aman Nanda. 2008. "Referral and Timing of Referral to Hospice Care in Nursing Homes: The Significant Role of Staff Members." The Gerontologist, 48, 4: 477-484. PEER REVIEWED

David Kauzlarich "Victimisation and Supranational Criminology," (2008) in R. Haveman & A.Smeulers (eds), *Supranational Criminology: Towards a Criminology of International Crimes*. Antwerp: Intersentia, pp. 435-453.

David Kauzlarich "State Violence," (2008) in Claire M. Renzetti and Jeffrey L. Edleson (eds.) *Encyclopedia of Interpersonal Violence*. Sage.

Welch, Lisa C. 2008. "Social Integration: An Introductory Essay." In Experiencing Aging: A Social Gerontology Reader, D. Ciambrone & V.C. Phua (eds.). Deer Park, NY: Linus Publications.

Dirks-Linhorst, P. A. (2008). "Addictions in corrections." Issues in Correctional Health, edited by Rudell and Tomita, Richmond, KY: Newgate Press.

Dirks-Linhorst, P. A. (2008). "Correctional mental health: Problems, prevalence, and public health." Issues in Correctional Health, edited by Rudell and Tomita, Richmond, KY: Newgate Press.

Presentations:

David Kauzlarich (2008). Chair/Discussant, Author Meets Critic Session on *Blood, Power and Bedlam*, by Christopher W. Mullins and Dawn L. Rothe. The American Society of Criminology Meetings, Saint Louis, November. INVITED. NOT PEER REVIEWED. National.

Mares, Dennis (2008). "Self initiated police activities and crime: A neighborhood level exploration of the success of broad based policing strategies." November, 2008 meeting of the American Society of Criminology in St. Louis. PEER REVIEWED. National.

Heil, Erin (2008). Powerless Resistance: A discussion of power, violence and resistance, and the Brazilian landless movement. November, 2008 meeting of the American Society of Criminology in St. Louis. PEER REVIEWED. National.

Petrocelli, Matthew and Trish Oberweis. "You Gotta Use if You Wanna Get Huge," presented at the November, 2008 meeting of the American Society of Criminology in St. Louis. PEER REVIEWED. National.

Mette-Bory, P.D. Cobb, and M. Hedley (2008). "Framing in the proposition 107 debates: How the opposition finally made their case." Society for the Study of Social Problems, Boston. Peer reviewed. National.

Hedley, Mark. 2008. "Queer and feminist theories on transgender." Presented at the meetings of the Popular Culture Association and American Culture Association, San Francisco. PEER REVIEWED. National.

SPEECH COMMUNICATION

Publications

Alexander, A., & Reynard, L. (2008). Are you the next Communication Idol?: Performing communication theories. Communication Teacher, Journal for the National Communication Association, 22, 14-17.

Richardson, B. K., Alexander, A. L., & Castleberry, T. (2008). Examining teacher turnover in low-performing Texas schools: The relationship between emotional labor, communication symmetry, and intent to leave. Communication Research Reports, 25, 10-22.

Alexander, A. (2008). Relationship resources for coping with unfulfilled standards in dating relationships: Commitment, satisfaction, and closeness. Journal of Social and Personal Relationships, Journal for the International Association of Relationship Research, 25, 723-745.

Blankson, Isaac A. (2008). Public Relations in Sub Sahara Africa. In A. Frietag & A.Q. Stokes (eds.) *Global Public Relations: Spanning Borders, Spanning Cultures (pp. 117-136)*. Routledge. U.K. (invited).

Presentations

International peer reviewed

Blankson, Isaac A. (2008). *Globalization, media pluralism, and the fate of African languages and cultural identity*. Presentation at the Hawaii International Conference on Arts and Humanities, Honolulu, HI, January 11-14, 2008.

Karamehic-Muratovic, A., Cheah, W. H., Matsuo, H., & Poljarevic, A. (2008, July). *Audience Segmentation analysis of Bosnian refugees' psychological health*. Paper presented at the 3rd International Conference on Interdisciplinary Social Sciences, Tuscany, Italy.

Matsuo, H., Tomazic, T. J., Karamehic-Muratovic, A., Cheah, W. H., & Poljarevic, A. (2008, June). *Cross-cultural adaptation of Bosnian refugees in St. Louis, Missouri:Methodological considerations.* Paper presented at the International Conference on Survey Methods in Multinational, Multiregional, and Multicultural Context, Berlin, Germany.

Cheah, W. H., Karamhic-Muratovic, A., Matsuo, H., & Poljarevic, A. (2008, May). *Host communication competence, host and ethnic social communication, and intercultural transformation of Bosnian refugees: A pilot study.* Paper presented at the 8th Hawaii International Conference on the Social Sciences, Honolulu, HI.

National peer reviewed

Alexander, A., & Reynard, L. (2008) Are you the next Communication Idol?: Performing communication theories. Paper to presented at the National Communication Association Conference in San Diego, CA. (peer-reviewed, national).

Reynard, L., & Alexander, A. (2008). Adopt this (ugly!) dog: Fostering awareness of heuristic and deliberative strategies of persuasion. Paper presented at the National Communication Association Conference in San Diego, CA. (peer-reviewed, national).

Liu, M. (2008). Speaking the unspeakable: An exploratory study of Chinese women's sex communication. Paper presented at 2008 Annual Conference of NCA. TOP PAPERS IN HEALTH COMMUNICATION. San Diego, CA. (peer-reviewed, national).

Liu, M. (2008). An extreme Facebook makeover: Using social network sites to teach interpersonal communication. G.I.F.T.S. Presented at the 2008 Annual Conference of NCA. San Diego, CA. (peer-reviewed, national).

Matsuo, H., Karamehic-Muratovic, A., Cheah, W. H., & Poljarevic, A. (2008, April). *Life satisfaction of Bosnian refugees in St. Louis*. Paper presented at the Pacific Sociological Association's Annual Conference, Portland, OR.

Regional peer reviewed

Matsuo, H., Luebelt, S., Cheah, W. H., Karamehic-Muratovic, A., & Poljarevic, A. (2008, April). *We did not choose to be here but we have to survive: Bosnians trying to find a niche in the U.S.* Paper presented at the International Congress of Qualitative Inquiry, Urbana-Champaign, IL.

Poljarevic, A., Matsuo, H., Luebelt, S., Cheah, W. H., & Karamehic-Muratovic, A. (2008, March). *We did not choose to be here but we have to survive: Bosnians trying to find a niche in the U.S.* Paper presented at the Missouri Association for Marriage and Family Therapy Annual Spring Conference, St. Louis, MO.

Invited Presentations

Blankson, I.A., Schaefer, R., Denkyirah, A., Atkuna, S., Cheah, W. H., & Eneyo, E. (2008, April 10). *Role contributions, and challenges of international faculty in US universities*. Invited presentation at 2008 CAS Colloquium "Thinking about the University."

Blankson, I. A. (2008). *Discussion of Exploitation of African Countries by Big Oil*. Panel discussion hosted by SIUE University Housing. Goshen Lounge, SIUE September 22, 2008.

Cheah, W. H. (2008, October). *The impact of sensation seeking and cultural orientation on the effects of fear appeal messages*. Web conference presentation at the Missouri Institute of Mental Health, St. Louis, MO.

Matsuo, H., McIntyre, K., Karamehic-Muratovic, A., Cheah, W. H., Willoughby, L., & Clements, J. (2008, December). *Ambivalent prejudice toward immigrants: The role of social contact and ethnic origin*. Web conference presentation at the Missouri Institute of Mental Health, St. Louis, MO.

Blankson, I.A., Schaefer, R., Denkyirah, A., Atkuna, S., Cheah, W. H., & Eneyo, E. (2008, April 10). *Role contributions, and challenges of international faculty in US universities*. Invited presentation at 2008 CAS Colloquium "Thinking about the University."

THEATER and DANCE

Publications, Presentations and Creative Activities

Kathryn Bentley, Assistant Professor

- 1. Conference panelist (invited), "We're Not in Kansas Anymore? Teaching Race and Gender Issues in the Midwest," Association of Theatre in Higher Education (ATHE). Denver, Colorado, August, 2008.
- 2. Creative Activity, Directed the college/university premiere of *Point of Revue*. Arranged for the original musical director JD Steele to visit the campus and assist in the production.

Peter Bukalski, Professor

1. Conference paper, University Film and Video Association, "Alexander Redeemed, or How Bad Films Can Lead to Good Teaching." August, 2008.

Peter Cocuzza, Associate Professor

- 1. Invited Conference presentation for new and aspiring Chairs and Administrators, "What I Wish I Knew," National Association of Schools of Theatre (NAST) Conference, Pittsburgh, Pennsylvania. March, 2008.
- 2. Invited by the Association of Theatre in Higher Education (ATHE), to be part of the Mentor Program for recent M.F.A. graduates at their 2008 National conference, Denver, Colorado. August 2008.

Laura Hanson, Assistant Professor

- 1. Entry on director, playwright James Lapine for the American Playwrights volume of the DICTIONARY OF LITERARY BIOGRAPHY.
- 2. Article entitled, "Oliver Smith's Scenic Choreography for *My Fair Lady*," published by the United States Institute of Technology (USITT) in their winter, 2009 issue of <u>Theatre</u> <u>Design & Technology</u>.
- 3. Displayed designs and craftwork from *Antigone* at the USITT Conference, Cincinnati, Ohio, March, 2008.

Chuck Harper, Associate Professor

- 1. Invited Speaker/Director to The Director's Lab, Pasadena, California. May, 2008
- 2. Named Co-Director of the Greenhouse New Play Festival, HotCity Theatre, St. Louis, Missouri.
- 3. Director of "The Scene," HotCity Theatre, St. Louis, Missouri. February, 2008.

J. Calvin Jarrell, Professor

- 1. Traveled to Cuba in the summer on an internal grant to research Modern Dance in the Cuban Culture for an proposed article on the subject. July, 2008.
- 2. Choregraphed dance piece entitled, "T minus...and Counting," for the fall faculty dance concert.

Johanna Schmitz, Associate Professor

- 1. Conference Paper (peer reviewed) re: Site Specific Shakespeare performance presented SCAENA Conference, Cambridge University, July, 2008.
- 2. Invited Speaker Rose Theatre, Southern Oregon University, July 25, 2008.
- 3. Conference Paper American Society for Theater Research (ASTR) "Henry VIII at the Rose Theatre site and Holy Trinity Church," Boston, Massachusetts, November, 2008.

Diane Sol, Assistant Professor

1. Research trip to investigate Theatre History/Anthropology as it applies to performance of Native American storytelling in Wabenaki culture. Dr. Sol has plans to bring this guest artist to campus on an EUE grant to choregraph a piece for the dance concert and present university wide master classes.

Jim Wulfsong, Associate Professor

Attended the Live Design International (LDI) Conference in Las Vegas, Nevada in order to research sustainability issues related to theater and preparing an article/workshop presentation for the United States Institute of Theater Technology's 2010 conference and journal.