NANCY AARTS (ASSOCIATE PROFESSOR OF COMMUNICATION)

PUBLICATIONS:

Kharlamova A. and Aarts N. 2007. A review of past and present hair cell regeneration techniques. Contemporary Issues in Communication Sciences and Disorders, 34, 134-144.

Aarts, N.L. (2008, February 4). Ask the expert. Difficulty hearing in noise with a normal audiogram: Assessing the need for intervention. Audiology Online. Retrieved July 27, 2008, from http:www.audiologyonline.com/askexpert/display_quesitons.asp?question_id=528

COMMITTEES:

Reappointed as a member to the American Academy of Audiology Honors Committee.

Reappointed as a member to the American Academy of Audiology Publications Committee.

CONFERENCES:

Small group facilitator at the Council of Academic Programs 2008 Annual Convention in Palm Harbor, FL, in April 2008.

Participated in the CUR Proposal Writing Institute in Berea, OH, in July 2008.

Attended the 7th Audiology Symposium-Innovations in Hearing: The Aging Patient in Cleveland, OH, in August 2008.

KEITH BECKETT (PROFESSOR OF PHYSICAL EDUCATION)

PUBLICATION:

Beckett and Carl (2008). Event Management: A Guide to the Critical Phases NADIIIAA.

PRESENTATIONS:

NADIIIAA Meeting, San Antonio, TX (June 2008)
Beckett (2008). Event Management presented at the NADIIIAA portion of the NCAA Regional Rules Seminar.

GRANTS:

Submitted and awarded an NCAA Division III Strategic Alliance Matching Grant

DENISE BOSTDORFF (PROFESSOR OF COMMUNICATION)

PUBLICATIONS:

Bostdorff, Denise M., Chair, Martin Carcasson, James M. Farrell, Robert L. Ivie, Amos Kiewe, and Kathleen B. Smith. "Report of the National Task Force on Presidential Rhetoric in Times of Crisis." The Prospect of Presidential Rhetoric. Ed. James Arnt Aune and Martin J. Medhurst. College Station: Texas A&M University Press, 2008. 355-378.

CONFERENCE PAPER:

Bostdorff, Denise M., and Steven R. Goldzwig. "Truman's St. Patrick's Day Addresses, March 17, 1948: Establishing

Foreign Policy Credentials and Transitioning to the Cold War." 49 ms. pp. Presented at the National Communication Association's annual conference. Chicago. November 2007.

"Experience, Judgment, and Leadership: Candidate Rhetoric on the Iraq War in the 2008 Presidential Primaries," delivered at the meeting of the Rhetoric Society of America in Seattle, May 2008.

COMMITTEES:

Served as National Communication Association's representative on the evaluation committee for the Kohrs-Campbell Book Prize in Rhetorical Criticism, Summer 2007.

Appointed to the editorial board of the journal, Rhetoric & Public Affairs, in December 2007.

Appointed to the Advisory Board of Voices of Democracy: The U.S. Oratory Project, an NEH Sponsored Project, www.voicesofdemocracy.com, is designed to promote the study of great speeches and public debates in undergraduate humanities classrooms.

GERARDO CARFAGNO (VISITING ASSISTANT PROFESSOR OF BIOLOGY)

PUBLICATIONS:

Carfagno G.L.F., Heske E.J. and Weatherhead P.J. Does mammalian prey abundance explain forest-edge use by snakes? Ecoscience, 13(3): 293-297, 2006.

Carfagno G.L.F. and Weatherhead P.J. Intraspecific and interspecific variation in use of forest-edge habitat by snakes. Canadian Journal of Zoology, 84(10): 1440-1452, 2006.

Carfagno, G.L.F. & P.J. Weatherhead. Energetics and space use: intraspecific and interspecific comparisons of movements and home ranges of two Colubrid snakes. Journal of Animal Ecology, 77(2): 416-424, 2008.

CONFERENCE PAPERS:

Use of forest edges by ratsnakes and racers in southern Illinois: thermal ecology or prey availability? Wildlife Society annual meeting, 2005, Madison, WI.

Effects of energy requirements on home range size: a test with two snakes species. Joint Meeting of Ichtyologists and Herpetologists annual meeting, 2007, St. Louis, MO.

Latitudinal variation in behavioral thermoregulation by ratsnakes (*Elaphe obsoleta*). Joint Meeting of Ichthyologists and Herpetologists annual meeting, 2008, Montreal, QC.

SUSAN D. CLAYTON (WHITMORE-WILLIAMS PROFESSOR OF PSYCHOLOGY)

PUBLICATIONS:

Published a review of Al Gore's *An Inconvenient Truth* in PsychCritiques. Article in the Journal of Environmental Psychology on "Domesticated nature: Motivations for gardening and perceptions of environmental impact."

PRESENTATIONS:

Was an invited speaker at the American Psychological Association 2006 conference, where she spoke about "How and why people care for nature." Also gave presentations at the Cleveland Zoo, Oberlin College, and the Society for Human Ecology Conference in Bar Harbor, ME.

Presented paper at meeting of the International Association of Person-environment Studies in Rome (Clayton, S., Burgess, C., & Gertz, N. July, 2008. Perceptions of urban green spaces.).

Presented paper at meeting of the American Psychological Association in Boston (Clayton, S. August, 2008. What do we do at the zoo? The significance of a wild urban environment.).

Published a paper in *Zoo Biology* vol. *27* (Clayton, Fraser, & Saunders. 2008. Zoo experiences: Conversations, connections, and concern for animals.).

EDITORIAL BOARDS:

Was named to the editorial boards of the Journal of Social Issues and Environmental Communication, while continuing on the boards of Human Ecology Review and the Journal of Environmental Psychology.

OTHER:

Currently president of the Society for Population and Environmental Psychology.

CAROLYN DURHAM (PROFESSOR OF FRENCH LANGUAGE AND LITERATURE)

PUBLICATIONS:

"Auterism and Adaptation in Jean-Pierre Jeunet's Un Long dimanche de fiançailles," French Review 81 (April 2008): 912- 25.).

"Sighting/Siting/Citing the City: The Construction of Paris in Twenty- First Century Cinema." PostScript: Essays in Film and the Humanities 27 (Fall 2007): 72- 89.

"My American Uncle, America Cries Uncle, and Other Fantastic Tales from France: Iegor Gran's Jeanne d'Arc fait tic-tac." Studies in 20th & 21st Century Literature 32 (Winter 2008): 11- 36.

"Finding France on Film: Chocolat, Amélie, and Le Divorce, French Cultural Studies 19 (2008): 173- 198.

CATE PICHON FENSTER (ASSISTANT PROFESSOR OF BIOLOGY)

PUBLICATIONS:

Fenster C.P., Fenster S.D., *Leahy H., Kurschner C., Blundon J.A. 2007. Kv4.2 K+ Current Modulation by Interactions with Neuronal Interleuken-16, a Multi-PDZ Domain Protein Expressed in the Hippocampus and Cerebellum. Brain Research 1162:19-31.
* Indicates undergraduate researcher (COW BMB major, Class of 2007)

A figure from this publication was selected for the cover of the journal, Brain Research Vol. 1162.

PRESENTATIONS:

Invited speaker: Wooster Area Molecular Biology Association (WAMBA), Ohio Agricultural Research and Development Center (March 23, 2007) “Interleuken-16: A Cytokine with Immune System and Nervous System Functions.”

Invited speaker: Ashland University Biology Departmental Seminar Series (Nov. 30, 2006) “Neuronal Interleuken-16: A Protein Found that Regulates Multiple Aspects of Neuronal Function.”

EDUCATIONAL OUTREACH:

Workshop leader and primary faculty content lecturer for a four-day life sciences teaching workshop. Funded through HHMI project titled “Expanding Connections in Science Education.” August, 2007.

Organized “Expanding Your Horizons” workshop for sixth grade girls in which women in science and technical fields provided hands-on interactive sessions for girls. April 28, 2007.

JOHN GABRIELE (RAYMOND AND CAROLYN DIX PROFESSOR OF SPANISH)

PUBLICATIONS:

Article: Jerónimo López Mozo: deslindes de una dramaturgia en libertad. PRIMER ACTO 317 (2007): 47-50.

Article: El personaje en crisis social y artística: feminismo y posmodernismo en ELLA SE VA, de Jerónimo López Mozo. ACTAS DEL XV CONGRESO DE LA ASOCIACIÓN INTERNACIONAL DE HISPANISTAS. SIGLOS XX Y XXI. Vol. III. Ed. Beatriz Mariscal y Blanca López de Mariscal. Monterrey: Fondo de Cultura Económica, Asociación Internacional de Hispanistas, Tecnológico de Monterrey, El Colegio de México, 2007. 547-56.

Article: Palimpsestic and Self-referential Narrative in López Mozo’s D. J. CONFLUENCIA 22.2 (2007): 105-16.

Article: Metateatro y mnemotécnica: convenciones posmodernas en EL OLVIDO ESTÁ LLENO DE MEMORIA, de Jerónimo López Mozo. ALPHA 25 (2007): 101-14.

CONFERENCE/INVITED LECTURES/PAPERS:

War and Remembrance in Pascual’s PÈRE LACHAISE. Modern Language Association Convention, Philadelphia, PA, Dec. 27-30, 2006.

The Self as Discursive Plurality in Buero Vallejo’s LÁZARO EN EL LABERINTO. Northeast Modern Language Association Convention, Baltimore, MD, March 1-4, 2007.

La función socio-narrativa del espacio y de la voz en FUENTE OVEJUNA. XVI Congress of the Association of International Hispanists, Sorbonne, Paris, July 8-13, 2007.

La (des)integración del personaje mítico-teatral femenino en LAS VOCES DE PENÉLOPE, de Itziar Pascual. International Theatre Colloquium: Dramaturgas Femeninas en la Segunda Mitad del Siglo XX (III), University of Giessen, Germany, Sept. 26-30, 2007.

Staging Feminine Enclosure in Lorca’s Trilogy. Lawrence University, Nov. 9, 2007.

La existencia abismal en JINDAMA, de Alfonso Vallejo. 20th-and 21st-Century Spain: Dialogues in Peninsular Hispanism. Univ. of Ottawa, Mar. 27-29, 2008.

RAYMOND GUNN (INSTRUCTOR IN SOCIOLOGY)

PUBLICATION:

Gunn, R. David's story: From promise to despair. In Elijah Anderson (Ed.), Against the wall: Poor, young, Black, and male (pp. 28 - 37). Philadelphia, PA: University of Pennsylvania Press.

DONALD T. JACOBS (VICTOR J. ANDREW PROFESSOR OF PHYSICS)

PUBLICATIONS:

Article "Universality in 8-Arm Star Polystyrene and Methylcyclohexane Mixtures Near the Critical Point" to be published in the *Journal of Chemical Physics*. Investigation using two independent experimental approaches on several molecular mass samples of a star polystyrene in the solvent methylcyclohexane at low concentrations. Four years of research funded by the Petroleum Research Fund and NSF-REU grant. Student co-authors: Clinton Braganza, Andy Brinck, Mark Lightfoot, Christopher Locke, Sarah Suddendorf, Henry Timmers, Angela Triplett, Nithya Venkataraman, and Mark Wellons from Wooster, and Adam Cohen from Bucknell.

"Heat Capacity of the Liquid-Liquid Mixture Nitrobenzene and Dodecane Near the Critical Point" co-authored by Nathan Utt '07 and colleague Susan Lehman. Being published in the *Journal of Chemical Physics*. Reports research into the thermodynamic behavior of an n-alkane of a particular chain length. Compares results to other measurements with a different number of carbon atoms. Discusses discrepancy in the literature and suggests a resolution. Supported by the Petroleum Research Fund and NSF-REU grant.

GRANTS:

Co-PI on a successful NSF-MRI equipment grant for an Isothermal Titration Calorimeter with Paul Bonvallet and Mark Snider in the Chemistry Department.

RICHARD M. LEHTINEN (ASSISTANT PROFESSOR OF BIOLOGY)

PUBLICATIONS:

Lehtinen R.M., Nussbaum R.A., Richards C.M., Cannatella D.C. and Vences M. 2007. Mitochondrial genes reveal cryptic diversity in plant-breeding frogs from Madagascar (Anura, Mantellidae, *Guibemantis*). Molecular Phylogenetics and Evolution 44:1121-1129.

PRESENTATIONS:

Lehtinen R.M., Hailey A. and Wojtowicz E.A.* Species delimitation in allopatric taxa: An example from Caribbean frogs. Presented at the 2007 Joint Ichtyology and Herpetology Meeting. St. Louis, Missouri. July 11-16, 2007.

Wojtowicz E.A.*, Fraga D. and Lehtinen R.M. Mitochondrial genes support the existence of two poison dart frogs (*Mannophryne*, Aromobatidae) from Trinidad and Tobago. Presented at the Ohio Academy of Science annual meeting, Cleveland, OH. April 21, 2007. (poster)

Steiner S.*, Fraga D. and Lehtinen R.M. Is chytridiomycosis (*Batrachochytrium dendrobatidis*) present in declining populations of Blanchard's cricket frog (*Acris crepitans blanchardi*)? Presented at the Ohio Academy of Science annual meeting, Cleveland, OH. April 21, 2007. (poster)

Lehtinen R.M. and Lipps G.J. Jr. Declining amphibians in agroecosystems: A landscape level analysis. Presented at United States Geological Survey Workshop "Understanding Agriculture's Effects on Amphibians and Reptiles in a Changing World." St. Louis, MO. February 6, 2007.

* Indicates undergraduate student

MARILYN D. LOVELESS (HORACE N. MATEER PROFESSOR OF BIOLOGY)

PUBLICATIONS:

Co-author on modeling study to be published in the journal *Forest Ecology and Management*. Examines the ecological and genetic consequences of current logging practices (in the Amazon) and concludes that the frequency and intensity of logging, as currently practiced, is unsustainable. Makes recommendations for policy changes to reduce the ecological and genetic impacts of timber extraction.

PRESENTATIONS:

Presented the aforementioned modeling study on logging practices at the annual meeting of the Association for Tropical Biology and Conservation in Morelia, Mexico, in late July.

OTHER:

Continues to serve as a member of the Editorial Board for *Silvae Genetica*, an international journal of forestry and forest management.

SETSUKO (SEIKO) MATSUZAWA (VISITING CFD FELLOW/ VISITING ASSISTANT PROFESSOR OF SOCIOLOGY)

PUBLICATIONS:

"The Roles of Environmental NGOs in China's Political Development." chapter in forthcoming book, Civil Societies in Southeast Asia and China edited by Gerd Mutz and Nicola Brenda, Rainer Hampp Verlag (Germany), 2008.

CONFERENCE/INVITED LECTURES/PAPERS:

"Globalizing International Development Practice: The Introduction of the Participatory Approach in China," Transnational Culture, Local Culture: Interaction, Adaptation, Resistance Regular Session, the 38th World Congress of the International Institute of Sociology, Budapest, Hungary, June 29, 2008.

"China's Environmental Challenges: Environmental Frameworks, Institutional Problems, and Civic Activism," Division of Continued Education and Professional Studies, University of Puerto Rico, Mar 6-7, 2008. The lectures are intended for the university's environmental academic community and the general public of San Juan.

"China's Environmental Challenges." Radio Interview with Ms. Wanda Colon, a well-known environmental activist in Puerto Rico, Mar 7, 2008. Radio Puerto Rico was broadcast in Puerto Rico, Northern Mexico, and Fresno, CA as well as throughout the Western USA.

PETER C. MOWREY (ASSOCIATE PROFESSOR OF MUSIC)

PUBLICATIONS:

Styx and the Contemporary Youth Orchestra, *One with Everything*. Live CD. November 7, 2006. Three arrangements ("Fooling Yourself," "Too Much Time on My Hands," "Crystal Ball").

Styx and the Contemporary Youth Orchestra, *One with Everything*. DVD. November 21, 2006. Five arrangements ("Lorelei," "Just Be," "Crystal Ball," "Too Much Time on My Hands," "Fooling Yourself").

PERFORMANCES:

Styx and the Contemporary Youth Orchestra, Blossom Music Center. May 25, 2006. Seven arrangements ("Lorelei," "Just Be," "Crystal Ball," "Too Much Time on My Hands," "Fooling Yourself," "Grand Illusion," "Come Sail Away").

Contemporary Youth Orchestra, Waetjen Auditorium, Cleveland State University. March 10, 2007. Four orchestral arrangements ("Overture, Curtain, Lights," "Jonny Quest," "Hanna-Barbera Medley," "That's All, Folks!").

JEFFREY K. MYERS (VISITING PROFESSOR OF CHEMISTRY)

PUBLICATIONS:

Mobley C.K., Myers J.K., Ellis C., Hadzilemovic A., Sanders C.R. 2007. Expression, purification, and initial structural characterization of human peripheral myelin protein 22, a tetraspan membrane protein implicated in peripheral neuropathy. *Biochemistry, in the press.*

VIRGINIA B. PETT (ROBERT E. WILSON PROFESSOR OF CHEMISTRY)

PUBLICATION:

Pett, Virginia B. and Haynes, LeRoy W. Conformation and Hydrogen Bonding for the Bicyclic Compound 3-Thiabicyclo[3.2.0]heptane-6,7-dicarboxylic Acid, 3,3-Dioxide. Acta Cryst. (2008). C64, o485-o488.

ROBERT R. SANDS (VISITING ASSISTANT PROFESSOR OF ANTHROPOLOGY/ARCHAEOLOGY)

PUBLICATIONS:

"Ethical Ethnography: Epistemology and the Ethics of Good Intentions" will appear in the forthcoming volume (2007), *Tribal Play: Sport Subcultures and Countercultures*, Michael Atkinson and Kevin Young (eds), Elsevier Press.

APPLIED EXPERIENCE:

2007 concluded the final year of filling the position of environmental manager for the environmental support contractor at Edwards AFB. Managed one of the top environmental programs in the DoD which married environmental stewardship and mission support for the premier research, development and testing facility in the nation. Utilizing a staff of 90 and an annual budget of $10 million, led a state of the art program that included cultural and natural resources, environmental quality and restoration, an award winning community relations program, and a cutting edge GIS program. In 2006 and 2007, also worked to establish relationships with local primary/secondary schools to advance environmental awareness, as well as with regional colleges and universities to provide environmental opportunities for internships and first-time employment following graduation.

ALISON H. SCHMIDT (ASSOCIATE PROFESSOR OF EDUCATION)

PRESENTATIONS:

"Digital Stories: Integrating Technology into Literacy Methods Education" at the International Reading Association conference.

"E-Portfolios, Digital Stories, and Podcasts, Oh My!: Integrating E-Learning Opportunities into a Teacher Education Program" at the World Conference on E-Learning in Corporate, Government, Healthcare, and Higher Education.

"Digital Stories to Reflect on Learning to Read" at the Ohio Council of the International Reading Association conference.

OTHER:

Spent 2006-07 on sabbatical working with elementary-aged children and their classroom teachers in public and private schools in Wooster, OH; Hill City, SD, and New York City.

Completed training at the Center for Digital Storytelling in Berkeley, CA, with hopes of providing a digital storytelling workshop for elementary-aged children during the summer of 2008.

DEBRA SHOSTAK (PROFESSOR OF ENGLISH/CLASSICAL STUDIES)

PUBLICATIONS:

"Roth and Gender." The Cambridge Companion to Philip Roth. Ed. Tim Parrish (Cambridge, UK: Cambridge University Press, 2007), pp. 111-26.

"Under the Sign of Moon Palace: Paul Auster and the Body in the Text." Forthcoming, Critique 32.1 (Winter 2008).

" 'Theory uncompromised by practicality': Hybridity in Jeffrey Eugenides' Middlesex," forthcoming, Contemporary Literature.

Review of Philip Roth: Zuckerman Bound, ed. Ross Miller, New York: Library of America, 2007, forthcoming, Philip Roth Studies.

"A Walk Through Impossible Space: Paul Auster's Mr. Vertigo, Steven Millhauser's Martin Dressler, and American Desire" American Literature Association conference, San Francisco, May 2008.

PRESENTATIONS:

"The Body and the Postmodern: Paul Auster's Moon Palace," Conference on Literature Since 1900, University of Louisville, Louisville, KY, February 2007.

"Roth and Gender," invited lecture, University of Cordóba, Cordóba, Spain, sponsored by PRESHCO, March 2007.

"Hybridity, History, Hermaphrodite: Jeffrey Eugenides' Middlesex," American Literature Association Conference, Boston, May 2007.

OTHER PROFESSIONAL ACTIVITIES:

Consulting Editor, Philip Roth Studies

MICHELLE SOLENSKY (ASSISTANT PROFESSOR OF BIOLOGY)

PRESENTATIONS:

“Strategic sperm allocation in monarch butterflies (*Danaus plexippus*).” Animal Behavior Society Annual Meeting, Snowbird, August 16-21, 2008.

OTHER PROFESSIONAL ACTIVITIES:

Education Committee Member, Animal Behavior Society

Judge for Genesis Undergraduate Poster Competition, Animal Behavior Society Annual Meeting, Snowbird, August 16-21, 2008.

Participated in NITLE (National Institute for Technology and Liberal Education) Moodle Users Community Meeting participant, University of Puget Sound, June 11-13, 2008

CLAUDIA THOMPSON (ASSOCIATE PROFESSOR OF PSYCHOLOGY)

PRESENTATIONS:

Presented three research posters on *Cebus apella* monkeys at the national meetings of the Association for Psychological Science in Washington, DC, in late May, 2007.

DIANE R. UBER (PROFESSOR OF SPANISH)

PUBLICATION:

An invited chapter, "Creo que entiendo el uso de tú, usted, ustedes, y vosotros. Pero, ¿qué con vos?" has appeared in a textbook on Spanish Linguistics, El español a través de la lingüística: Preguntas y respuestas, ed. by Jennifer Ewald and Anne Edstrom, Cascadilla Press, 2008, pp. 50- 60.

CONFERENCE PAPERS:

"Training Students with Linguistic Tools: 'Addressing' Business in Spanish", presented at the Center for International Business Education Research (CIBER) 2008 Business Language Conference on Preparing Global Business Leaders, St. Petersburg, FL, April 9- 11, 2008, sponsored by University of Florida CIBER.

"Fórmulas de tratamiento en ámbitos laborales en Madrid", presented at the XV Congreso de la Asociación de Lingüística y Filología de la América Latina (ALFAL), August 18- 21, 2008, Montevideo, Uruguay.

VIRGINIA B. WICKLINE (VISITING ASSISTANT PROFESSOR OF PSYCHOLOGY)

PRESENTATIONS:

Wickline V.B. May 25, 2007. Acculturation, stress, and nonverbal communication predict international students’ cultural adjustment. Poster presented for the annual meeting of the Association of Psychological Science in Washington, DC.

Wickline V.B. and Fleming A. May 26, 2007. Socioeconomic status predicts international students’ cultural adjustment (social, psychological, and academic). Poster presented for the annual meeting of the Association of Psychological Science in Washington, DC.

AWARDS:

Emory University Humanitarian Award, 2005.

Southeastern Psychological Association (SEPA), Special Topics Graduate Student Research Award: Cross-Cultural, 2006.

MARK A. WILSON (LEWIS M. AND MARIAN SENTER NIXON PROFESSOR OF NATURAL SCIENCES AND GEOLOGY)

PUBLICATIONS:

Curran H.A., Wilson M.A. and Mylroie J.E. 2007. Fossil palm frond and tree trunk molds: occurrence and implications in Bahamian Quaternary carbonate eolianites. Proceedings of the 13th Symposium on the Geology of the Bahamas: Gerace Research Center, San Salvador, Bahamas.

Ernst A., Taylor P.D. and Wilson M.A. 2007. Ordovician bryozoans from the Kanosh Formation (Whiterockian) of Utah, USA. *Journal of Paleontology* 81: 1001-1011.

McLaughlin P.I., Brett C.E. and Wilson M.A. 2007. Hierarchy of sedimentary discontinuity surfaces and condensed beds: Implications for sequence stratigraphy on the craton. Dynamics of Epeiric Seas: Sedimentological, Paleontological, and Geochemical Perspectives; Geological Association of Canada Special Volume.

Taylor P.D. and Wilson M.A. 2007. Morphology and affinities of hederelloid "bryozoans." International Bryozoology Association Conference Proceedings. Boone, North Carolina.

Wilson M.A. 2007. An online bibliography of bioerosion references. In: Wisshax M. and Tapanila L. (eds.). Current developments in bioerosion. Erlangen Earth Conference Series.

Wilson M.A. and Palmer T.J. 2006. Patterns and processes in the Ordovician Bioerosion Revolution. Ichnos 13: 109-112.

Wilson, M.A., Feldman, H.R., Bowen, J.C., and Avni, Y. 2008. A new equatorial, very shallow marine sclerozoan fauna from the Middle Jurassic (late Callovian) of southern Israel. Palaeogeography, Palaeoclimatology, Palaeoecology 263:24-29.

PRESENTATIONS:

Gave several professional talks during the 2006-07 academic year, including presentations at the Geological Society of America Annual Meeting and at the quadrennial meeting of the International Bryozoology Association. Student co-authors included Erica Clites '06, Monica Umstead '06, Jeff Bowen '06, and Elyse Zavar '07.

Taylor, P.D. and Wilson, M.A. 2007. Were hederelloids horseshoe worms? Expanding the diversity of the minor phylum Phoronida. Palaeontological Association Annual Meeting; Uppsala, Sweden, p. 57.

Wilson, M.A. 2008. Bioerosion in the Carmel Formation of southwestern Utah: Abundant bivalve borings in a restricted Middle Jurassic seaway. Sixth International Bioerosion Workshop; Salt Lake City, Utah, p. 9.

Wilson, M.A. and Milligan, A.J. 2007. Cystoid preservation in the Kukruse Oil Shales (Upper Ordovician, Caradoc) of northern Estonia shows rapid early sea floor calcite cementation and post- mortem encrustation of internal molds. Palaeontological Association Annual Meeting; Uppsala, Sweden, p. 61.