

Ahna R. Skop

Assistant Professor
Department of Genetics
University of Wisconsin-Madison
425-G Henry Mall
Madison, WI 53706
skop@wisc.edu
Lab web: <http://skoplab.weebly.com>
608-262-1593 (office)
608-262-2976 (fax)

Education

University of California-Berkeley, Department of Molecular and Cell Biology, Mentors: <i>Dr. Rebecca Heald</i> and <i>Dr. Barbara Meyer</i> , NIH postdoctoral fellowship: A functional proteomic and comparative genomic approach to studying cytokinesis.	Postdoctoral
University of Wisconsin-Madison, Cellular and Molecular Biology, Advisor: <i>Dr. John White</i> , Thesis: Determining the mechanisms involved in cleavage plane specification and cytokinesis in <i>Caenorhabditis elegans</i> .	Ph.D.
Syracuse University, Major: Biology, Minor: Ceramics Advisor: <i>Dr. Kevin Van Doren</i> (d. 1995)	B.S.
Highlands High School, Fort Thomas, Kentucky	Diploma

Professional Experience

Associate Professor, University of Wisconsin-Madison, Laboratory of Genetics	2011-present
Assistant Professor, University of Wisconsin-Madison, Laboratory of Genetics	2004-2011
Postdoctoral Fellow, University of California-Berkeley, Department of Molecular and Cell Biology	2000-2003
Research Assistant, University of Wisconsin-Madison, Graduate Program in Cellular and Molecular Biology	1994-2000
Lab Assistant/Lab Manager, Syracuse University, Department of Biology	1990-1994

Honors and Awards

Forward under 40 award, from the Wisconsin Alumni Association (WAA)	2010
Carl Storm Underrepresented Fellowship Awardee, Gordon Research Conference, Motile & Contractile Systems	2009
40 under 40, <i>In Business</i> Magazine award	2008
Honorary Doctorate of Science (D.Sc.), College of Saint Benedict, St. Joseph, MN	May 10, 2008
<i>Kentucky Colonel</i> . Highest honor bestowed by the state of Kentucky to a Kentuckian	2008
Emerging Scholar, Class of 2008, <i>Diverse: Issues In Higher Education</i> Magazine award	January 2008
Remarkable Women in Science, AAAS	February 2008

Presidential Early Career Award for Scientists and Engineers (PECASE)	2006
Greater Milwaukee Foundation Shaw Scientist Finalist	2006
Burroughs Welcome Career Award Nominee, UC-Berkeley	2002
Ford Foundation Dissertation Fellowship, Honorable Mention	1999
ASCB Minority Poster Session Award, Honorable Mention	1996

Membership in Professional Associations

SACNAS (Society for Advancement of Chicanos and Native Americans in Science)	2006-present
AISES (American Indian Science and Engineering Society)	2005-present
GSA (Genetics Society of America)	2004-present
ASCB (American Society for Cell Biology)	1996-present

Grants

NIH K01 Research Career Development Award (K01 HL092583)	2008-2013
NSF Faculty Early Career Development (CAREER) Award (MCB-0546398)	2005-2012
Major Research Instrumentation (MRI) (DBI-0520825), co-investigator, MALDI TOF-TOF mass spectrometer	2005-2008
NIH F32 Postdoctoral Fellowship (GM64159-0)	2001-2004
Advanced Opportunity Fellowship for Graduate Studies (Minority Award Fellowship)	1994-1996

Shivas, JM & Skop, AR (2012). *C. elegans* Arp2/3 mediates early endosomal dynamics and recycling of anterior polarity cues to promote PAR maintenance. *MBoC. Mol Biol Cell*. 2012 Mar 28. [Epub ahead of print] PMID: 22456506

Bonner MK, Poole DS, Xu T, Sarkeshik A, Yates III JR, **Skop AR** (2011). Mitotic spindle proteomics in Chinese Hamster Ovary cells. *PLoS ONE* 6(5): e20489. doi:10.1371/journal.pone.0020489

Ai E, Poole DS, **Skop AR** (2011). Long astral microtubules and RACK-1 stabilize polarity domains during maintenance phase in *Caenorhabditis elegans* embryos. *PLoS ONE* 6(4): e19020.

Shivas JM*, Morrison HA*, Bilder D, **Skop AR** (2010). Polarity and endocytosis: reciprocal regulation. *Trends in Cell Biology*. 20(8): 445-52. *authors contributed equally

Ai E, **Skop AR** (2009). Endosomal recycling regulation during cytokinesis. *Communicative & Integrative Biology*. 2(5): 444-7.

Nakayama Y*, Shivas JM*, Poole DS, Squirrell JM, Kulkoski JM, Schleede JB, **Skop AR**. (2009). Dynamin participates in the maintenance of anterior polarity in the *Caenorhabditis elegans* embryo. *Developmental Cell*. Jun; 16(6): 889-900.

Ai E, Poole DS, **Skop AR** (2009). RACK-1 directs dynactin-dependent RAB-11 endosomal recycling during mitosis in *Caenorhabditis elegans*. *Molecular Biology of the Cell*. Mar; 20(6): 1629-38.

Bonner MK, **Skop AR** (2008). Cell division screens and dynamin. *Biochemical Society Transactions*. Jun; 36(Pt 3): 431-5.

Zhang H, **Skop AR**, White JG (2008). Src and Wnt signaling regulate dynactin accumulation to the P2-EMS cell border in *C. elegans* embryos. *Journal of Cell Science*. Jan 15; 121(Pt 2): 155-61.

Dinkelmann MV, Zhang H, **Skop AR**, White JG (2007). SPD-3 is required for spindle alignment in *Caenorhabditis elegans* embryos and localizes to mitochondria. *Genetics*. Nov; 177(3): 1609-20.

Konopka CA, Schleede JB, **Skop AR**, Bednarek SY (2006). Dynamin and cytokinesis. *Traffic*. Mar; 7(3): 239-47.

Otegui MS, Verbrugghe KJ, **Skop AR** (2005). Midbodies and phragmoplasts: analogous structures involved in cytokinesis. *Trends in Cell Biology*. Aug; 15(8): 404-13.

Skop AR, Liu H, Yates J 3rd, Meyer BJ, Heald R (2004). Dissection of the mammalian midbody proteome reveals conserved cytokinesis mechanisms. *Science*. Jul 2; 305(5680): 61-6.

Thompson HM*, **Skop AR***, Euteneuer U, Meyer BJ, McNiven MA (2002). The large GTPase dynamin associates with the spindle midzone and is required for cytokinesis. *Current Biology*. Dec 23; 12(24): 2111-7. *authors contributed equally

Skop AR, Bergmann D, Mohler WA, White JG (2001). Completion of cytokinesis in *C. elegans* requires a brefeldin A-sensitive membrane accumulation at the cleavage furrow apex. *Current Biology*. May 15; 11(10): 735-46.

Skop AR, White JG (1998). The dynactin complex is required for cleavage plane specification in early *Caenorhabditis elegans* embryos. *Current Biology*. Oct 8; 8(20): 1110-6.

SACNAS meeting, 2011, San Jose, CA, "Value of Doing a postdoc" & "NSF Broader Impacts" talks	October 28-29, 2011
Wisconsin Science Festival, Madison, WI, Lecture on creativity in science	Sep 23rd, 2011
New Media Consortium Summer Conference, <i>Keynote Speaker</i> , "Too creative for science" http://www.nmc.org/2011-summer-conference/keynotes , sponsored by Apple & Adobe	June 14th, 2011
New Mexico State University, Department of Biology and Minority Access to Research Careers (MARC) Program	November 9, 2010
Children's Hospital of Philadelphia, University of Pennsylvania, "Genetically an artist: How the arts influenced my career in science", keynote speaker for National Postdoc Appreciation Week	September 20, 2010
Developmental Biology Meeting, Albuquerque, NM, invited seminar speaker-cell polarity	August, 2010
NSF Career Awardees Meeting, teaching presentation	June 19th, 2010
University of Colorado-Boulder, Dept. of Molecular, Cell and Developmental Biology	April 1, 2010
NIH NIGMS Workshop for Postdocs Transitioning to Independent Positions, invited panel speaker	March 12, 2010
New Mexico State University, Department of Biology and Minority Access to Research Careers (MARC) Program	October 21, 2009
Exciting Biologies: Biology in Balance Meeting, Buenos Aires, Argentina, Sponsored by Cell	October 8-10, 2009
Gordon Research Conference: Motile & Contractile Systems	July 13, 2009
University of Utah, Dept. of Biology	October 12, 2008
New York University, Dept. of Biology & Developmental Genetics of the NYU Sackler Institute	August 12, 2008
Bascom Hill Society Showcase Lecture, UW-Madison	July 22, 2008
College of St. Benedict's, St. Cloud, MN, Commencement Speech	May 10, 2008
University of California-Santa Cruz, Molecular Cell & Developmental Biology	May 5, 2008
Junior Science, Engineering, and Humanities Symposium, "Mechanisms of Cytokinesis" presentation	May, 2008
Visualizing Science Meeting, sponsored by the Visual Culture Program, UW Madison	February 8, 2008
Wisconsin Region National Science Competition for High School Students	February 2008
Mechanics and Control of Cytokinesis, Edinburgh, UK	January 11, 2008

Ahna R. Skop

Hong Kong University of Science and Technology, Division of Life Sciences	May 30, 2007
Peking University, Beijing, China, School of Life Sciences	May 22, 2007
National Institute of Biological Sciences (NIBS), Beijing, China	May 21, 2007
SACNAS meeting, Molecular Motors and Cellular Movements	October 2006
Vanderbilt University, Dept of Biochemistry	September 2006
University of Wisconsin-Whitewater, Dept. of Biology	March 24, 2006
RIKEN Center for Developmental Biology, Kobe, Japan	October 2005
Japanese Biochemical Society, invited symposium speaker, Kobe, Japan	October 2005
Queens College, Dept. of Biology	September 2005
University of Alabama-Tuscaloosa, Dept. of Biology, HHMI education sponsored speaker	October 21, 2004
ASCB Summer Cytokinesis Meeting, Burlington, VT	July 22-25, 2004
Midwest <i>C. elegans</i> Meeting	June 11-12, 2004
AAAS Annual Meeting, Seattle, WA: Science at the Leading Edge: Proteomics	February 2004
Genomics and Proteomics in Cell Biology, BSCB Meeting, University of Warwick, UK	April 2003
Fred Hutchinson Cancer Research Center	February 2003
University of Massachusetts-Worcester, Program in Cell Dynamics	February 2003
University of Wisconsin-Madison, Genetics Department.	February 2003
Salk Institute, La Jolla, California, Molecular and Cell Biology Laboratory	February 2003
University of Texas-Austin, Molecular Cell and Developmental Biology	February 2003
Stanford University, Dept. of Biology	January 2003
Yale University, Dept of Biochemistry	January 2003
Indiana University, Biology Department	January 2003
Mayo Clinic, Dept. of Biochemistry & Molecular Biology	February 2002
Carnegie Institute of Washington-Staff Associate Job Talk	February 2002
University of California-Santa Cruz, Molecular, Cell & Developmental Biology Department	June 2001

Conference Presentations

ASCB meeting, poster presentation on teaching	December 2010
ASCB Meeting, Cytokinesis Mini-symposia, speaker	December 2002
West Coast Worm Meeting, Genomics Session, UCSD, speaker	2002
BARC (Bay Area Research on the Cytoskeleton), UCSF, speaker	January 2001
Midwest Worm Meeting, University of Minnesota, speaker	2000
ASCB Meeting, Cytokinesis Subgroup Meeting, speaker	December 1999
International <i>C. elegans</i> Meeting, Meiosis, Mitosis and Cell Division Session, speaker	1999
ASCB Meeting, Cytoskeleton in Polarity and Development Mini-symposia, speaker	December 1998
Midwest <i>C. elegans</i> Meeting, University of Chicago, speaker	1998
ASCB Meeting, Dynein/Dynactin subgroup meeting, speaker	December 1997
Ronald McNair Symposium, speaker	February 26, 1996
The First South African International Symposium and Microscopy Course on Cellular and Molecular Strategies of Development, <i>Ex Ovo Omnia: From the Egg, Everything</i> . Johannesburg, South Africa, student in course	January 7-24, 1996

Teaching Experience

Genetics 677: Introduction to Genomic and Proteomic Analysis, sole instructor and developer, 3 credits, spring semesters (http://gen677.weebly.com/index.html)	2009-2011 Spring semesters
Genetics 708: Methods and Logic in Genetic Analysis, instructor with Dr. Xin Sun, 3 credits (http://web.mac.com/ahna_skop/Genetics708/Gen708.html)	Spring 2008
Invited lecturer, Genetics 703: Special Topics: Eukaryotic Regulation, spring semesters, one lecture per semester	2006-2008 Spring semesters
Genetics 875: Genomics and Proteomics-Methods and Theory, instructor with Dr. Nicole Perna and Dr. Audrey Gasch, 3 credits, fall semesters (http://skop.genetics.wisc.edu/Genetics875.html)	2005-2007 Fall semesters

Teaching Presentations

ASCB meeting, poster presentation on teaching	December 2010
NSF Career Awardees Meeting, invited teaching presentation	June 2010
NIH Postdoctoral Mentoring Meeting, invited panel speaker	March 10-12, 2010

Professional Development

Delta Program, Instructional Materials Development course, UW Madison, taken with Genetics Ph.D. student David Berry	Spring, 2009
---	--------------

Mentoring

Sabbatical Scientists

Dr. Yuji Nakayama, visiting scientist from Chiba, Japan	2006-2008
---	-----------

Graduate Students

Kelly Pittman, 2 nd year Ph.D. student in CMB	2009-present
Mary Kate Bonner, 5 th year Ph.D. student in Genetics	2006-present
Jessica Shivas, 5 th year Ph.D. student in Genetics	2006-present
Dr. Erkang Ai, Ph.D. in Genetics in May 2010, thesis title: "Investigating the role of RACK-1 in cell division and polarity maintenance in <i>Caenorhabditis elegans</i> ", currently a postdoc in the lab of Tim Stearns at Stanford	2004-2010
Dr. Justin Schleede, Ph.D. received his Ph.D. in Genetics from the lab of Seth Blair	2004-2006

Undergraduate Students:

Chris Hutson, undergraduate student hourly, sophomore	2011-present
Chanel Matsunami Govreau, undergraduate performance art student collaborator	Spring, 2011
Yamini Karandikar, undergraduate research, freshman	Spring, 2011
Eddie Dominguez, IBS-SRP summer minority undergraduate research, from New Mexico State University	Summer, 2011
Clayton Gorman, IBS-SRP summer minority undergraduate research, from New Mexico State University	Summer, 2010
Curtis Bartosz, undergraduate research and student hourly, sophomore	2009-present
Kristin Waukau, IBS-SRP summer minority undergraduate research, from the College of the Menominee Nation, Keshena, WI	Summer, 2009
Candice Teschner, undergraduate student hourly	2009
Melissa Li, undergraduate research, will be in graduate school at Washington University (St. Louis) Fall 2011	2008-2011
A.J. Becker, undergraduate student hourly	2008-2010
Ryan Ruf, undergraduate research and student hourly	2007-2009
Brittney Bailey, undergraduate student hourly	2007-2009

Ahna R. Skop

Bo Hwa Han, undergraduate research on cytokinesis and student hourly	2007-2008
Jen Kulkoski, undergraduate research on cell polarity and Biology 152 student	2006-2008
Thomas Dietz, undergraduate research on RACK-1 and cytokinesis and Biology 152 student	2006-2007
Amanda Amodeo, undergraduate research on DYN-1 in cytokinesis, currently a Ph.D student at Stanford in the lab of Jan Skotheim	2005-2008
Megan Missaggia, undergraduate research on cytokinesis and student hourly	2005-2007
Yunsik Kang, undergraduate research on DYN-1 and DIP-1 in cytokinesis, currently a Ph.D. student at UW-Madison in Genetics in the lab of Arash Bashirulla	2005-2006
Christie Maier, undergraduate research on RACK-1 in cytokinesis	2005-2006
Amy Thurber, from Kenyon College, summer undergraduate research on DYN-1 in cytokinesis	Summer, 2005

Project Assistants:

Arun Kumaran, project assistant on the midbody proteome	2005
Leonard George, project assistant on the midbody proteome	2004-2005

High School Students:

Randi Schuman, PEOPLE program, summer minority high school student, from Lac du Flambeau, WI , project on DYN-1 in cytokinesis	Summer, 2009
Jasmine Staples, summer minority high school student volunteer, from Philadelphia, PA	Summer, 2009
Amanda Savagian, summer high school student volunteer	Summer, 2008

Lab Managers/Technicians:

Daniel Poole, lab manager	2005-present
Maggie Forrestal, technician	2004-2005

Aaron Lomax (Genetics; Vierstra Lab)	Current
Angela Kita (CMB; Hardin Lab)	Current
Lori Scardino (CMB; Sondel Lab)	Current
Marcus Miller (Genetics; Vierstra Lab)	Current
Natalya Morsci (CMB; Barr Lab)	Current
Robb Stankey (Genetics; Vierstra Lab)	Current
Stacey Kigar (Pharmacology; Bement Lab)	Current
Tim Loveless (CMB; Hardin Lab)	Current
Allison Lynch (Genetics; Hardin Lab)	2011
Xiaoyan Ge (Genetics; Pelegri Lab)	2011
Thomas Lenz (CMB; Loeb Lab)	2011
Bharti Solanki (Genetics; Pelegri Lab)	2009
Lori O'Brien (Biochemistry; Weise Lab)	2008
Haining Zhang (Genetics; White Lab)	2006
Renee Engle (Genetics; Barr Lab)	2005

Ph.D. rotation students:

Leah Frater (Genetics, 2004), Xinjie Xu (Genetics, 2004), Andrei Avanesov (Genetics, 2004), Erica Andersen (Genetics, 2005), Allison Lynch (Genetics, 2005), Wei Shen (Genetics, 2005), Suraiya Haroon (Genetics, 2005), Yunsik Kang (Genetics, 2008), Celeste Eno (Genetics, 2009), Scott Gratz (Genetics, 2009), Nick Davenport (CMB, 2009), Amy Jancewicz (Biochemistry, 2010), Chrissy Holguin (Genetics, 2010)

Scientific Art & Outreach

"Tiny: Art From Microscopes at UW-Madison" scientific art show at the Ebling Library, curatorial committee	March 2011
Textbook image: " <i>C. elegans</i> microtubule dynamics in the early embryo" in Biology, Brooker <i>et al.</i> , 2 nd edition	2010
"Science & Art" traveling scientific art show, by the Science Museum of Minnesota for the Arkansas Discovery Network, consultant, NSF funded (http://www.arkansasdiscoverynetwork.org/rent_science_and_art/)	2009-present
"Tiny: Art From Microscopes at UW-Madison" scientific art show at the Dane County Regional Airport, curatorial committee	April-Dec 2009
Wisconsin Task Force on Arts and Creativity in Education, statewide task force member (http://www.creative.wisconsin.gov/)	2008-present
Art show at College of Saint Benedict, St. Joseph, MN, artist	May 2008

Textbook image: "Dividing CHO cells", an image that appeared in Science 305:61, 2004, Fig 1a, showing the microtubule-containing midbodies between dividing CHO cells, in Cell And Molecular Biology, by Gerald Karp, 5 th edition	2008
Southern Graphics Council collaboration with Jonas Angelet, art work inspired by cell division	2006
"Dynamic Elements"- a multi-media concert by Mark Hetzler and Katrin Talbot, consultant, <i>C. elegans</i> movies were used	2006
Freelance graphic design job, Cytoskeleton Inc., product label design and catalog cover	January-March 2000
International <i>C. elegans</i> Art Show founder and organizer, at the biennial International <i>C. elegans</i> Meeting (http://www.celegans.org/2011/pages/highlights.shtml#2)	1999-present
Logo design for the biennial International <i>C. elegans</i> Meeting abstract book and website	1997-2011

Additional Appointments and Affiliations

Graduate Program in Cellular and Molecular Biology, trainer
 Genomic Sciences Training Program, faculty trainer
 Center for Visual Cultures, faculty affiliate
 Eye Research Institute, member
 Molecular Biosciences Training Grant, faculty trainer

Departmental Service

Genetics Department Diversity Affairs Committee	2008-present
Genetics Department Confocal Facility manager	2008-present
Genetics Department: Diversity website (http://uwgeneticsdiversity.weebly.com/index.html)	2009
Genetics Department 2010 Centennial Committee	2008-2010
Genetics Department Undergraduate Curriculum Committee	2007-present
Genetics Department Undergraduate Advisor, 32 students	2005-present
Genetics Department Admissions Committee	2005-2006
Genetics Department Prelim Committee	2004-2006

Seminar Speakers Hosted (Genetics Colloquium)

Bill Kelly, Emory Univ.	2011
Ian Macara, University of Virginia	2010
Tom Pollard, Yale Univ.	2008
Bruce Bowerman, Univ. of Oregon-Eugene	2007

Ahna R. Skop

STEM Posse Advisory Board, member	2011-present
New Mexico State Univ. recruitment with Assistant Dean Dorothy Sanchez and McNair student interviews	2009-present
Mentor to Integrated Biological Sciences Summer Research Program (IBS-SRP) 10 week program, one minority undergraduate student in our lab per summer, 2009 Kristin Waukau, 2010 Clayton Gorman, 2011 Eddie Dominguez	2009-2011
Mentor for minority high school student Jasmine Staples from Philadelphia, PA, summer research volunteer	August 2009
Mentor for minority high school student Randi Schuman from the Lac du Flambeau reservation, summer research in Skop Lab as part of the People Program	2009
SciMed GRS (Science and Medicine Graduate Research Scholars) Faculty Advisory Committee	2008-present
CALS Undergraduate Recruitment and Retention Committee	2008
Bascom Hill Society Showcase Lecture, UW-Madison	July 22, 2008
AISES Chapter Advisor	2007
Lab visits by Upward Bound students to the Skop Lab	2006, 2007
Native American outreach, recruitment of Native Americans to the sciences and the campus via SACNAS meetings, National McNair Research Conference and Graduate Fairs in Delevan, WI, and AISES meetings	2005-present
Lab visits by Menominee High School students to the Skop Lab	2005, 2006
CALS and Graduate School Minority Recruitment at AISES and SACNAS meetings	2004-present

University Service

Wisconsin Institute of Discovery: Creating Collisions between Humanities, Arts and Sciences Committee	2008-2009
Eye Research Institute, Education Committee	2008-2009
Bascom Hill Society Showcase Lecture, UW-Madison	July 22, 2008
MicroExplorers, outreach, team member	2007-present
Graduate Program in Cellular and Molecular Biology (CMB) alumni relations committee, chair	2007-2009
CALS trip to China with Chancellor Wiley, student recruitment	May 2007
Molecular Biology Major Undergraduate Advisor, 24 students	2006-2010
CALS Study Abroad Committee	2006-2008
Molecular Biology Major Advisory Committee	2006-2008

Professional Service

2010 Women in Cell Biology Committee Career Discussion and Mentoring Roundtables, table leader	December 13, 2010
NSF Study Section, Cell division and Cytokinesis	October 2010
NIH NIGMS Workshop for Postdocs Transitioning to Independent Positions, invited panel speaker	March 11-12, 2010
Wisconsin Region National Science Competition for High School Students, invited speaker	February 2008
<i>ad hoc</i> reviewer for the following journals: <i>Briefings in Functional Genomics and Proteomics</i> , <i>Current Biology</i> , <i>Current Opinion in Cell Biology</i> , <i>Developmental Cell</i> , <i>European Journal of Cell Biology (EJCB)</i> , <i>Genes & Development</i> , <i>Genesis</i> , <i>Journal of Cell Science (JCS)</i> , <i>Journal of Cell Biology (JCB)</i> , <i>Molecular Biology of the Cell (MBoC)</i> , <i>Nature</i> , <i>Nature Cell Biology</i> , <i>PLoS, Science</i>	

Symposia and Meeting Organization

Local Organizer-3 rd biennial <i>C. elegans</i> Topic Meeting: Neurobiology	2010
Head Organizer- 2 nd biennial <i>C. elegans</i> Topic Meeting: Development & Evolution	2008
Local Organizer- 2 nd biennial <i>C. elegans</i> Topic Meeting: Neurobiology	2008
Local Organizer- 2 nd biennial <i>C. elegans</i> Topic Meeting: Aging & Stress	2008
Head Organizer- 1 st biennial <i>C. elegans</i> Topic Meeting: Development & Evolution	2006
Head Organizer- 1 st biennial <i>C. elegans</i> Topic Meeting: Neurobiology	2006
15 th biennial International <i>C. elegans</i> Conference, plenary session co-chair	June 25, 2005
ASCB Meeting, Cytokinesis and Cellularization Mini-symposium, invited co-chair	December 5, 2004
ASCB Meeting, Mechanisms of Cytokinesis in Diverse Organisms, session chair and organizer	December 2000

Articles about or featuring Ahna Skop or the Skop Lab

"Ahna Skop: Capturing the Dance of the Cells" (http://www.apple.com/science/profiles/skop/)	March 2010
Press Release "Forward under 40 awards honor 12 young UW-Madison alumni" http://www.news.wisc.edu/17749	March 2010

"Ahna Skop: In Search of the Midbody" (http://www.apple.com/science/insidetheimage/skop/)	2009
"Tiny: Art From Microscopes" (http://www.pbs.org/newshour/indepth_coverage/entertainment/art/tinyart/index.html?type=flash)	August 2009
"Tiny World, Big Art in Madison" on Art Beat blog (http://www.pbs.org/newshour/art/blog/2009/08/tiny-world-big-art-in-madison.html)	August 2009
"Teeny Tiny Art" by Claire O'Neill on The Picture Show (http://www.npr.org/blogs/pictureshow/2009/05/teeny_tiny_art.html)	May 2009
"Seeing Things" by April Fulton on Shots: NPR's Health Blog (http://www.npr.org/blogs/health/2009/05/seeing_things.html)	May 2009
"Tiny art goes on display in Madison airport" (http://www.usatoday.com/travel/flights/2009-04-20-madison-airport-art_N.htm)	April 2009
"Art of the very, very small to debut at Dane County Airport" by Terry Devitt (http://www.news.wisc.edu/16566)	April 2009
"Macroscopic" in News & Notes in <i>On Wisconsin</i> (http://onwisconsin.uwalumni.com/departments/macroscopic/)	Spring 2009
"Balancing Life and Science" by Jennifer Evans in <i>The Scientist</i> (http://www.the-scientist.com/2009/1/1/60/1/)	January 2009
"A scientist trapped in an artist's body" by Margaret Guthrie in <i>The Scientist</i> (http://www.the-scientist.com/news/display/55002/)	September 2008
"Alumna Profile: Ahna Skop, Ph.D. '94" in the BIO@SU newsletter from the Department of Biology at Syracuse University	Summer 2008
"Area Scientist Turns 'Cellular Trash' into Award from Bush" by Ellen Williams-Masson (http://www.ewmmmedia.com/Site/Science_&_Health_Clips_files/FortéJune2008%3ASkop%3AEWMMedia.pdf)	June 2008
"With cell as muse, art fuels scientist's quest" by Terry Devitt (http://www.news.wisc.edu/15115)	April 2008
Press Release "CSB commencement set for May 10" (http://www.csbsju.edu/news/csb_commcement08.htm)	April 2008
Remarkable Women in Science, AAAS (http://sciencecareers.sciencemag.org/tools_tips/outreach/loreal_wis/_loreal_women_in_science_booklet)	February 2008
"Following the Image" by Anne Sasso in <i>Science Careers</i> online, a career profile (http://sciencecareers.sciencemag.org/career_magazine/previous_issues/articles/2008_01_18/caredit.a0800010)	January 2008
"Emerging Scholars: Class of 2008" in <i>Diverse: Issues In Higher Education</i> (http://diverseeducation.com/article/10483/)	January 2008
Press Release 07-164 "Beginning Scientists Receive Presidential Awards" (http://www.nsf.gov/news/news_summ.jsp?cntn_id=110588)	2007

"Cultivating Change: How Cells Divide" in <i>CALS Science Report</i> 2006-2007	2007
"Two UW research scientists honored" by Heather LaRoi in the <i>Wisconsin State Journal</i> (http://host.madison.com/news/local/article_194012c3-4b0f-5644-9c3a-cd3191b405c4.html)	November 1, 2007
"Two UW faculty members win presidential science awards" by Staci Taustine in the <i>Daily Cardinal</i>	November 2007
"U.S. honors 2 UW science researchers" by Sean Sullivan in the <i>Badger Herald</i>	November 5, 2007
"Got MudPIT?" by James Netterwald in <i>Drug Discovery & Development</i> (http://www.dddmag.com/MudPIT-combines-LC-and-MS.aspx)	January 2007
"Proteomics power to the people!" by John Yates III in <i>The Scientist</i> (http://f1000scientist.com/article/display/15222/)	January 2005
Research Highlight "Cytokinesis: A good place to start" by Arianne Heinrichs in <i>Nature Reviews Molecular Cell Biology</i> (http://www.nature.com/nrm/journal/v5/n7/full/nrm1440.html)	July 2004
"How to Get the Hang of Proteomics as a Cell Biologist" in <i>ProteoMonitor</i> (http://www.genomeweb.com/proteomics/ahna-skop-how-get-hang-proteomics-cell-biologist)	July 2004
"UW-Madison Scientists Find A Key To Cell Division" in <i>Science Daily</i> (http://www.sciencedaily.com/releases/2004/05/040527234509.htm)	May 2004

References:

Dr. John G. White
Retired
jwhite1@facstaff.wisc.edu

Dr. Rebecca Heald
Office: 510-643-5493
heald@socrates.berkeley.edu

Dr. Barbara Meyer
Office: 510-643-5585
bjmeyer@berkeley.edu