

**Christopher Thomas Scott**

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**CURRENT ACADEMIC APPOINTMENTS AND POSITIONS**

*Stanford University (2005-*

- **Founding Director, Stanford Program on Stem Cells in Society (2006-**
- Senior Research Scholar, Stanford Center for Biomedical Ethics (2006-
- Senior Lecturer, Department of Pediatrics (2005-2006)

**RELEVANT ACADEMIC AND ADMINISTRATIVE APPOINTMENTS**

*Stanford University (1992-*

- Member, Center for Human Embryonic Stem Cell Research and Education (2008-
- **Founding member, Stem Cell Research Oversight (SCRO) Panel (2007-**
- **Director, graduate and undergraduate courses** in the scientific, ethical, legal, and social dimensions of stem cells and regenerative medicine (2005-
- **Director, Research Development, Stanford Medical Center (1997-2000)**
- Member (non-voting), Institutional Review Board (1998-2000)
- Dean's Special Counsel, Stanford Medical Center (1998)
- Associate Director, Program on Molecular and Genetic Medicine (1994-1999)
- **Founding Executive Director, Spectrum Clinical Trials Center (1997-1999)**
- **Associate Director, Beckman Center for Molecular Medicine (1992-1999)**
- Director, Corporate Development, Stanford School of Medicine (1994-1996)

*University of California, San Francisco (2000-2002)*

- **Assistant Vice Chancellor, University of California, San Francisco (2000-2002)**
- Founding Director, UCSF Center for Bioentrepreneurship (2001-2002)
- Founding Director, UCSF Life Sciences Incubator (2000-2002)
- Member (non-voting), Institutional Review Board (2001-2002)
- Member, Committee on Conflict of Interest (2000-2002)

**CORPORATE POSITIONS**

- **Co-founder, CEO, and President, The Stem Cell Advisors, Inc. (2009-**
- Co-founder, Acumen Sciences, Inc. San Francisco (2002-2005)
- **Founding Chief Science and Operating Officer, Acumen Sciences, (2002-2005)**
- Founding Executive Editor, Acumen Journal of Life Sciences, (2003-2005)
- Senior Research Associate, Project Lead, Agrigenetics, Inc. (1985-1989)

**EDUCATION**

- Master of Liberal Arts, (focus: policy and bioethics) Stanford University (2000-2004)
- Executive Management Program, Stanford University (1990-1991)
- BA Biology; Neuropsychology, University of Colorado, Boulder (1973-1977)

## **EDITORIAL POSITIONS**

- **Contributing Editor, Nature Biotechnology (2008-**
- Editorial board, Cell Stem Cell (2008-
- Editorial board, Stem Cell Reviews (2008-
- Consulting editor, The Journal of Life Sciences, (2007-
- Editor-at-Large, Old Trout Quarterly (2006-
- **Founding Executive Editor, Acumen Journal of Sciences, (2003-2005)**
- Contributor, Edutopia (2005-2008)

## **HONORS, AWARDS, AND FELLOWSHIP**

- **Brocher Foundation Visiting Scholar in Bioethics, (2009-**
- Visiting Fellow, University of Sheffield Center for Ethics and Law, UK (2007)
- **Associate Fellow, Centre for Biomedicine and Society, King's College (2007-**
- Economic and Social Research Council Research Fellow UK (2007)
- Knight Fellows Award for teaching excellence (2006, 2008)
- Stanford University Marsh O'Neill Award for contributions to research (2000)

## **BOARD MEMBERSHIPS AND CONSULTING**

- The International Society of Stem Cell Research Policy and Ethics Committee
- Zurich Institute of Stem Cell Biology
- New York Presbyterian Hospitals
- California Healthcare Institute
- Life Sciences Group International
- Burrill & Company
- Nature Publishing Group
- Diversified Business Communications
- University of California

## **SOCIETY MEMBERSHIPS**

- The International Society of Stem Cell Research
- California Health Care Initiative
- Bay Area Bioscience Center
- American Association for the Advancement of Science

## BIBLIOGRAPHY (REVERSE CHRONOLOGICAL)

### Books

1. C.T. Scott (2007) *Stem Cell Now: A brief introduction to the coming medical revolution*. New York, Penguin/Plume.
2. B. Butterfield, B., C.T. Scott and B. Kane (1998) co-editors *Process and Organizational Redesign: leading change in colleges and universities*. Washington DC, CUPA Press.

### Book Chapters

1. C.T. Scott (2009) An International Guide to Intellectual Property for Young Investigators. *Burroughs Welcome/HHMI Research Series* (in press)
2. C.T. Scott (2009) The Great Moral Divide. In *Technology and the Future*, Wadsworth/Nelson Education Press.
3. C.T. Scott and I.R. Weissman (2008) Cloning. In *From Assisted Reproduction to Stem Cells: The Hastings Center Bioethics Briefing Book for Campaigns, Journalists and Policymakers,* Hastings Center Press.
4. C.T. Scott (2008) The Future of Medicine. In *American Thought and Culture in the 21<sup>st</sup> Century*, Halliwell, M. and Morley, C., eds. Edinburgh University Press.

### Publications

1. Taymor, K.T. and Scott, C.T. (2009) The Practical Consequences of a Human Embryonic Stem Cell Registry. *Stem Cell Reviews and Reports* (in press).
2. Greenbaum, D., and Scott, C.T. (2009) Hochschullehrerprivileg: A Modern Incarnation of the Professor's Privilege to Promote University to Industry Technology Transfer. *Science, Technology, and Society* (in press).
3. Scott, CT, Owen-Smith J and McCormick, J (2009) And Then There Were Two: Use of Human Embryonic Stem Cell Lines. *Nature Biotechnology* (27)8:697-698.
4. Scott C.T., Owen-Smith J., McCormick J.B. (2009) We must reverse the legacy of Bush era stem-cell problems. *Nature* 33:33.
5. Skene, L, Testa, G., Hyun, I, Jung, K.W., McNab, A., Robertson, J., Scott, C.T., Solbakk, J.H., Taylor, P., Zoloth, L. (2009) Ethics Report on Interspecies Somatic Cell Nuclear Transfer Research. *Cell Stem Cell* 5, 27–30.
6. Huggett, B., and Scott, C.T. (2009) Gilead's Deal of a Lifetime. *Nature Biotechnology* 27(5):423.
7. McCormick, J., Owen-Smith, J., and Scott, C.T. (2009) Human Embryonic Stem Cells: Who, where and when. *Cell Stem Cell* 4(2):107-110.
8. Creasey, G., and Scott, C.T. (2009) Stem Cell Transplants: The power of peer-to-peer. *Nature Biotechnology* (27) 1:21-22.
9. McCormick J., and Scott, C.T. (2009) The Stem Cell Century: A new epoch and fresh challenges. *Perspectives in Biology and Medicine* 52(1):126-133.
10. Scott, C.T. (2009) Weighing Risks and Rewards en route to the Clinic. *Nature Reports Stem Cells* DOI: 10.1038/stemcells.2008.158.
11. Scott, C.T. (2008) What Stem Cell Therapy Can Learn From Gene Therapy. *Nature Reports Stem Cells* DOI: 10.1038/stemcells.2008.123.
12. Scott, C.T., and Rejio Pera, R.A. (2008) The Road to Pluripotence: The research response to the embryonic stem cell debate. *Human Molecular Genetics* Vol. 17, Review Issue 1.

13. Vrtovec K.T., and Scott, C.T. (2008) Patenting Pluripotency: The next battle for stem cell intellectual property. *Nature Biotechnology* 26(4):393-395.
14. Scott, C.T. (2008) Stem Cells: New frontiers of ethics, law and policy. *Neurosurgical Focus* 24: 1-4.
15. Plomer A., Taymor K., and Scott, C.T. (2008) Challenges to human embryonic stem cell patents. *Cell Stem Cell* 2:13-17.
16. Scott, C.T. (2007) The Great Debate. *Nature* 458 (7170):611.
17. Scott, C.T. (2007) Mice with a Human Touch. *Nature Biotechnology* 25(10): 1075-1078.
18. Scott, C.T., and Chiao, E. (2007) Private Stem Cell Bank is a Poor Investment. *San Francisco Chronicle* August 31.
19. Scott, C.T. (2007) State Stem Cell Program Facing Tough Times Ahead. *Sacramento Bee* August 31.
20. Scott, C.T. (2007) Splitting the Difference. *Science and Spirit* 18(2): 38-41.
21. Scott, C.T., and Baker, M. (2007) Overhauling clinical trials. *Nature Biotechnology* 25(3):287-292.
22. Scott, C.T. (2006) Dimensions of early phase antibody clinical trials. *Journal of Life Sciences* 1(1):23-29.
23. Scott, C.T. (2006) The Perfect Storm: The California Institute of Regenerative Medicine. *California Healthcare Reports*.
24. Scott, C.T. (2006) ACT Result is No Breakthrough. *The San Francisco Chronicle* August 28.
25. Scott, C.T. (2006) Patient Advocacy Improving Prospects for Stem Cell Research. *San Jose Mercury News* August 8.
26. Taymor, K., Scott, C.T., and Greely H.T. (2006) The Paths Around Stem Cell Intellectual Property. *Nature Biotechnology* 24(4):411-413.
27. Scott, C.T., and McCormick, J., (2006) Stem Cell Science Losing Ground. *The Boston Globe* April 18.
28. Scott, C.T. (2006) Chimeras in the Crosshairs. *Nature Biotechnology* 25(4):51-55.
29. Scott, C.T. (2005) It is Better to Give. *New Scientist* Issue 2531:25.
30. Scott, C.T. (2005) Stem Cell Hub and Three Continents. *Nature* 23(11):1129.
31. Scott, C.T. (2005) The Problem with Potency. *Nature Biotechnology* 23(9).
32. Scott, C.T. (2005) The Zinc Finger Monopoly. *Nature Biotechnology* 23(8):915-918.
33. Scott, C.T., Herrera, S., and Willan, K.H. (2005) Chasing a Cellular Fountain of Youth. *Nature Biotechnology* 23 (7):807-815.
34. Scott, C.T. (2005) Trials of the Heart. *The Scientist*, July 4:20-21.
35. Scott, C.T. (2005) Stand by Science. *Edutopia* (1) 5:52-54.
36. Scott, C.T. (2005) Stem Cells: Scientific, Moral and Political Dimensions. Masters thesis, Stanford University.
37. Scott, C.T. (2004) We Must Strive to Make Science More Open—and Honest. *Acumen Journal of Sciences* 2 (1):9.
38. Scott, C.T. (2004) Amid Death, a Model for Hope. *Acumen Journal of Sciences* 2 (1):114-117.
39. Scott, C.T. (2004) Medical Devices, a Look Ahead. *Acumen Journal of Sciences* 2 (2):25.
40. Scott, C.T. and Maeder, T. (2003) The Consequences of Restrictions on Human Stem Cell Research. *Acumen Journal of Sciences* 1 (1):36-45.
41. Scott, C.T. (2003) Science and philosophy defer to reason. Bioethics should as well. *Acumen Journal of Sciences* 1 (2):2.

42. Scott, C.T. (2003) Ethical dilemma. *Acumen Journal of Sciences* 1 (2):66-70/
43. Scott, C.T. (2003) Cordis, Corp. How Johnson & Johnson will win our hearts, at least for now. *Acumen Journal of Sciences* 1 (3):18-19.
44. Scott, C.T. (2003) Curt Semm, Surgical Sorcerer. *Acumen Journal of Sciences* 1 (3):97.
45. Scott, C.T. (2003) Celebrate the partnership between industry and academia, don't discourage it. *Acumen Journal of Sciences* 1 (4):11.
46. Scott, C.T. (2002) The Fortune Teller: a parable of genetics. *Stanford Tangents Quarterly* Spring: 22-28.
47. Hall, Z.W., and Scott, C.T. (2001) University-industry partnerships. *Science*, (291)26:55.
48. Scott, C.T., and Hall, Z.W. (2001) University of California, San Francisco and Mission Bay: bioventures and genomic science. *Bioventures 2001* Tokyo, Yodosha Co., Ltd, Publishers, Ken-ichi Arai, eds: 53-56.
49. Scott, C.T. (1996) Use of Human Genome Will be Final Measure of the Project's Success. *Genetic Engineering News* 16(10):4.
50. Scott, C.T. (1996) Strategies for change: preparing for the journey. *Coopers and Lybrand Reports*, June, 5-8.
51. Scott, C.T. (1995) Reengineering the business of academia. *Coopers and Lybrand Higher Education Reports*, February 7-12.
52. Scott, C.T. (1994) A page from the corporate sector: reengineering the business of academia. *Stanford University Campus Reports* (37) 5:13-15.
53. Scott, C.T. (1993) Bad bugs come back. *Stanford Medicine*, Winter:32.
54. Scott, C.T. (1993) Gene jocks and docs. *Stanford Medicine*, Summer:118-23.

#### *Essays: science and society*

1. Scott, C.T. The Laws of Theories: The facts are dead: long live the facts. *Edutopia* (3) 1: 22, 2007.
2. Scott, C.T. In search of a WIMP: Physics probes the heart of darkness. *Edutopia* (2) 3: 56, 2006.
3. Scott, C.T. Lions and Tigers and Geeps, Oh my! Biology brews a new bestiary. *Edutopia* (2)33:77, 2006.
4. Scott, C.T. Bush undergoes stem cell therapy. *Old Trout*, Summer 2006.
5. Scott, C.T. Release. *Old Trout*, Fall 2005, p. 48.
6. Scott, C.T. Moustafa Akaad. *Old Trout*, Fall 2005, p. 36.
7. Scott, C.T. In the Grip of a Zealot. *Old Trout*, Fall 2005, p. 23-27.
8. Scott, C.T. Caveat Ecuador: so you wanna be a mountain climber? *Edutopia* (1) 4:50-51, 2005.

#### *Abstracts*

1. Scott, C.T. "The Fate Debate: ethical and scientific intersections of early embryology." *International Society of Stem Cell Research annual meeting, 2007.*
2. Scott, C.T., Nusse R, Weissman I, McCormick J and Pham K. "A Unified Stem Cell Curriculum for Higher Education." *International Society of Stem Cell Research annual meeting, 2007.*
3. McCormick JB, Scott, C.T., Owen-Smith Jason. "Distribution of hESC lines: how, when and where." *International Society of Stem Cell Research annual meeting, 2007.*

4. McCormick J, Scott, C.T., Owen-Smith J. "World-wide distribution of hESC research materials" *Sackler Symposium on Stem Cells, 2007*.

## GRANT SUPPORT

- Stanford Institute for Stem Cell Biology and Regenerative Medicine (2006-
- The Oringer Family Foundation (2006)
- Economic Society Research Center Fellowship (UK, 2007)
- California Institute for Regenerative Medicine (2008-
- Canadian Stem Cell Network (2008-
- The National Science Foundation (2009-

## SELECT PRESENTATIONS, PAPERS, AND INVITED LECTURES

- "Stem Cell Research, A New Epoch." Keynote lecture, NSF Summer Fellows Symposium, University of California, Berkeley, June 2009
- "Distribution of Embryonic Stem Cells: who, where and when. University of Texas symposium on stem cell policy and law, May 2009
- "Don't Call it Stem Cell Tourism." Ethics and policy special lecture, American Burn Association annual meeting, April 2009.
- "The First Thing, Let's Kiss all the Lawyers." Keynote lecture, Canadian Stem Cell Network Conference, Vancouver, BC February 2009
- "New Frontiers in Stem Cell Ethics, Law, and Policy." Keynote talk, American Association of Reproductive Medicine. Kona, HI January 2009
- "The Media, the Message, the Promise, the Hype." Knight Fellows annual lecture, Stanford University, April 2008
- "Stem Cells: New frontiers of law, ethics and policy." Keynote address, National Honors Conference, Northern Arizona University, March 2008
- "Stem Cell Research: The next steps for ethics, law and policy." Keynote presentation, Institute for Stem Cell Research, Zurich, February 2008
- "New media approaches to science-based ethics, law and policy." American Society of Bioethics and Humanities annual meeting, October 2007
- "Commercializing Regenerative Medicine: the economic consequences of law, regulation and ethics." Stanford University Business School lecture, September 2007
- "A Bumpy Road: The uneven landscape of stem cell commercialization in California and beyond." Featured presentation; Center for Biotechnology and Social Sciences stem cell workshop, King's College, London. September 2007
- "Stem Cell Research: California Policy, Law and Ethics." Center for Law and Bioethics, Sheffield University, United Kingdom, August 2007
- "Advances and Quandaries in Regenerative Medicine," Keynote address, University of Georgia Regenerative Bioscience Center, April 2007
- "Economic Dimensions of Adaptive Clinical Trials," Panel chair, The Stem Cell Meeting, San Francisco, March 2007
- "Stem Cells: New advances, old debates" Keynote address, University of California, Davis, Program in Molecular Cellular and Physiology Retreat. February 2007
- Stem Cell Public Forum, panelist, Harvard Stem Cell Institute. December 2006
- "Practical Aspects of Stem Cell Research and Therapy." Panel Chair, Harvard University Healthcare Conference. November 2006

- “Exploring the Science and Politics of Spinal Cord Injury Research.” New England Regional Spinal Cord Injury Center and Boston Medical Center. October 2006
- “Topics in Stem Cell Ethics: Four case studies.” University of Nevada, Reno, medical school seminar. October 2006
- “Biology’s Brave New World: Straight talk about stem cells.” UNR Center for Ethics Public Lecture, University of Nevada, Reno. October 2006
- “The California Experience: CIRM and stem cell policy.” University of Michigan Medical Society 2006 Symposium on Medical Ethics. September 2006
- “The Power and Promise of Stem Cells.” St. Joseph’s Council for Translational Research, Atlanta, Georgia. September 2006
- “An Introduction to the Politics and Science of Stem Cells.” Haas Business School, Berkeley, California. September 2006
- “Stem Cells: Fulgent science, fresh debates, fraught politics.” Keynote presentation, Ohlone College Biotechnology Fair. July 2006
- “An Introduction to the Science and Medicine of Stem Cells.” Plenary presentation, Stem Cell Advocacy Summit III, Stanford University, June 2006
- “Stem Cells and Regenerative Medicine: the realities of biology’s newest frontier,” Keynote address, ASWA Annual meeting, April 2006
- “Biology’s Brave New World: Straight talk about stem cells.” PARC Center for Research, Palo Alto, CA. April 2006
- “The Case of States.” Panelist, Berkeley Center for Law and Technology symposium on the California Institute for Regenerative Medicine. UC Berkeley, April 2006.
- “Ethical Dimensions of Stem Cell Biology.” The Fellowship Forum, Palo Alto, CA. March 2006
- “Stem Cell Research and the Future of Medicine.” Keynote address, 2006 International Symposium on Stem Cell Commercialization and Collaboration. March 2006
- “Commerce and Therapeutic Development in Regenerative Medicine.” Panel chair, Brave New Cells: The future of medicine annual symposium, March 2006
- “Understanding Biology’s Brave New World.” University of Nevada, Las Vegas Jack Simpson Memorial Lecture, February 2006
- “The Writing of *Stem Cell Now*.” Barnes & Noble, Santa Cruz, California, February 2006
- “The Writing of *Stem Cell Now*.” Kepler’s Books, Menlo Park, California, January 2006
- “Frozen Hope: The realities of cord blood banking.” Program on Stem Cells in Society Annual Symposium, Stanford University, January 2006

## **SYMPOSIA, CONFERENCES ORGANIZED**

- Chair, International Forum on Stem Cells, Brocher Institute, Geneva
- Co-chair, *Nature*-Stanford University International Forum on Human-Animal Hybrids June 2008
- Chair, The Stem Cell Meeting II: ” International science, policy and economic symposium, San Francisco, March 2007
- Co-chair, “Stem Cells Hit the Road” Annual Symposium II, Program on Stem Cells in Society, Stanford University, January 2007
- Co-chair, “Stem Cell Advocacy Summit III.” Stanford University, June 2006

- Co-chair, “Beyond the Embryo.” Annual Symposium I, Program on Stem Cells in Society, Stanford University January 2006.
- Chair, The Stem Cell Meeting I: “Brave New Cells.” International science, policy and economic symposium, San Francisco March 2006
- Chair, “International Exposition on Regenerative Medicine.” New York, New York, February 2005
- Chair, “Redesigning Clinical Development: the next ten years.” Acumen Sciences Biotech Meeting III, San Francisco, 2002
- Chair, “Intellectual Property in the Life Sciences: Directions for a New Millennium.” University of California, San Francisco, 2000
- Co-chair, “Ethics and Policy of Genetic Testing” Annual Program on Molecular and Genetic Medicine Public Policy Symposium, Stanford University, 1996
- Co-chair, “The Ethics and Policy of Fetal Tissue Research ” Annual Program on Molecular and Genetic Medicine Public Policy Symposium, Stanford University, 1994
- The Beckman Center for Molecular and Genetic Medicine Annual Symposia, Stanford University, 1993-1999

## RECENT MEDIA APPEARANCES (CHRONOLOGICAL)

### *Radio and Television*

- WHUS-Storrs, CT 1/06
- KQED-SF, NPR, read op-ed 1/06
- KGO-SF, Ronn Owens Show 1/06
- KLO-Ogden, UT, Tim Axelrod Show 1/06
- KDVS-Davis, CA, This Week in Science 1/06
- KQED-SF, TechNation with Moira Gunn 1/06
- KCPW-UT NPR, Midday Utah 2/06
- KVON-Napa NPR, Morning edition 2/06
- KQED, NPR-TechNation 2/06
- **WHYY, Fresh Air, with Terry Gross 2/06**
- KCBS-SF, In Depth with Mike Cavenarro 2/06
- KQED, The Forum with Michael Krasny 3/06
- KGO, Pete Wilson Show 3/06
- KBSG-Seattle, Lizz Sommars Show 3/06
- WILL-Urbana, Jack Brighton Show 5/06
- SIRIUS Radio, Michael Signorile Show 9/06
- KNUR-Reno, policy and biotechnology 10/06
- KNRV-TV Reno, policy and biotechnology 10/06
- **NBC Nightly News 10/06**
- KPIX –TV 10/06
- KCBS –AM, the Mike Pulsipher Show 12/06
- KNBC—TV San Francisco 3/07
- KCBS—AM, San Francisco 6/07
- NPR-KQED, San Francisco, Forum with Michael Krasny 7/07
- **PBS, The News Hour with Jim Lehrer 10/07**
- NPR, The California Report with Jim Iverson 1/08
- KCBS, The Morning Report 3/08
- KQED, The California Report 5/09
- Chicago Public Radio 6/09

### *Print interviews*

- The New Scientist, op/ed (1/06)
- Publisher's Weekly (1/06)
- Seed Magazine (2/06)
- **New York Times, (3/06)**
- **Boston Globe**, op/ed (4/06)
- The San Francisco Business Times (3/06)
- **Time Magazine** (3/06)
- Bloomberg/AP Wire (4/06)
- **The Economist** (4/06)
- Nature Biotechnology (5/06)
- **ABC News** (6/06)
- **CBSNews.com**, Forbes.com, Atlanta Journal-Constitution, Baltimore Sun, Boston Globe, Houston Chronicle, Los Angeles Times, New York Times, Philadelphia Inquirer, Sacramento Bee, San Diego Union-Tribune, San Francisco Chronicle, Seattle Post-Intelligencer, USA Today and Washington Post. (6/06)
- San Jose Mercury News, op/ed (7/06)
- McClatchy-Tribune News Service (7/06)
- **Time Magazine** (7/06)
- CBS MarketWatch, Wilkes-Barre Times Leader, Centre Daily Times, Bradenton Herald Charlotte Observer, Chicago Tribune (8/06)
- San Francisco Chronicle, op-ed (8/06)
- Philadelphia Inquirer (8/06)
- Reno Gazette-Journal (10/06)
- Oakland Tribune: California Institute for Regenerative Medicine (12/06)
- Bloomberg (1/07)
- **Newsday (1/07)**
- San Jose Mercury News (2/07)
- The California Stem Cell Report (3/07)
- The Red Herring (4/07)
- The New Scientist (4/07)
- San Francisco Chronicle (6/07)
- **Time Magazine (6/07)**
- San Jose Mercury News (6/07)
- San Francisco Business Times (6/07)
- The Journal of Life Sciences (7/07)
- Stanford Magazine (10/07)
- San Francisco Chronicle (10/07)
- Bloomberg (10/07)
- **New York Times** (11/07)
- USA Today, San Francisco Chronicle, San Jose Mercury News, Google News; (11/07)
- **Boston Globe** (11/07)
- **New York Times** (1/08)
- **Wall Street Journal** (2/08)
- Arizona Daily Sun (3/08)
- Nature Asia Reports (5/08)
- San Francisco Business Times (10/08)
- Bloomberg News (1/09)

- Contra Costa Times (2/09)
- Milwaukee Journal Sentinel (4/09)
- **The Chronicle of Higher Education** (8/09)
- **The Los Angeles Times**; The Scientist; Health Day News (8/09)