

Work address:

**English Department
Yale University
63 High Street New Haven, CT 06520
Email: carl@carlzimmer.com
Web site: <http://carlzimmer.com>**

EDUCATION

Yale University
B.A. in English, magna cum laude, with distinction in the major, 1987

EXPERIENCE

Science writer

February 1999-present

Author of thirteen books about science. *New York Times* columnist. National Correspondent, *Stat*. Contribute award-winning articles, essays, and reviews to magazines and newspapers including *The New York Times*, *National Geographic*, *The Atlantic*, *Scientific American*, *Time*, *Discover*, *Natural History*, *Science*, and *Nature*. Write “The Loom,” an award-winning blog for *National Geographic*. Consultant on television series, museum exhibits, and web sites.

Senior Editor, *Discover*

September 1994-February 1999

Associate Editor, *Discover*

August 1991-September 1994

Researcher/Reporter, *Discover*

September 1989-August 1991.

FELLOWSHIPS

Alfred P. Sloan Foundation Grant for Public Understanding of Science and Technology, 2017

Osher Fellowship, California Academy of Sciences, 2014

Poynter Fellowship, Yale University. Invited speaker in Department of Molecular Biophysics and Biochemistry, April 2010

Alfred P. Sloan Foundation Grant for Public Understanding of Science and Technology, 2006

Poynter Fellowship, Yale University, 2005. Invited speaker in Department of Psychology.

John Simon Guggenheim Memorial Foundation Fellowship, 2002

HONORS

Finalist, National Magazine Award (Video), 2017
The Stephen Jay Gould Prize, 2016 (Awarded by the Society for the Study of Evolution)
National Association of Biology Teachers Distinguished Service Award, 2015
AAAS Kavli Journalism Award, 2012 (large newspapers, for articles in *The New York Times*)
Byron H. Waksman Award for Excellence in Public Communication of Life Sciences 2012
Booklist Editor's Choice, 2011 (for *A Planet of Viruses*)
Choice Outstanding Academic Title 2010 (for *The Tangled Bank*)
AAAS Kavli Journalism Award, 2009 (large newspapers, for articles in *The New York Times*)
Transforming Lives Through Science Journalism Award, 2009 (SUNY Downstate Medical Center)
Finalist, *Los Angeles Times* Science Book Prize, 2009 (for *Microcosm*)
John Wesley Powell Memorial Lecture, Invited Speaker, AAAS-SWARM, 2009
Longlisted for the 2008 Royal Society Prize for Science Books (for *Microcosm*)
New York Times Publisher's Award, November, 2008
National Academies Communication Award, 2007
Scientific American's Science and Technology Web Awards, 2005 (for The Loom)
National Academies Communication Award, finalist, 2005.
New York Times Book Review Notable Book of the Year, 2004 (for *Soul Made Flesh*)
AAAS Science Journalism Award, 2004 (On-line category, for The Loom)
Best Books of 2004, Top Ten Editor's Picks: Science, Amazon.com (for *Soul Made Flesh*)
Best Books of 2002, New Scientist (for *Evolution: The Triumph of an Idea*)
Best Books of 2001, *Discover* (for *Evolution: The Triumph of an Idea*)
Pan-American Health Organization Award for Excellence in International Health Reporting, 1999
American Institute of Biological Sciences Media Award, 1997
Everett Clark Award, for science journalism, 1994
Editor's Fiction Award, Columbia: A Magazine of Poetry and Prose, 1989

BOARD MEMBERSHIPS

Council for the Advancement of Science Writing, Board of Directors, 2011-2017

PUBLICATIONS

Books:

She Has Her Mother's Laugh: The Past and Future of Heredity. Dutton, June 2018.

A Planet of Viruses. University of Chicago Press. First edition, 2011; second edition 2015.

Evolution: Making Sense of Life. Roberts and Company. First edition, 2012; second edition, 2015. Co-authored with evolutionary biologist Douglas Emlen.

The Tangled Bank: An Introduction to Evolution. Macmillan. First edition, 2009; second edition, 2013.

More Brain Cuttings: Further Explorations of the Mind. Scott & Nix. 2011.

Science Ink: Tattoos of the Science Obsessed. Sterling. 2011.

Brain Cuttings: Fifteen Explorations of the Mind. Scott & Nix, 2010.

Microcosm: E. coli and the New Science of Life. Pantheon 2008.

The Descent of Man: The Concise Edition. Dutton, 2007.

Smithsonian Intimate Guide to Human Origins. Smithsonian Books, 2005.

Soul Made Flesh: The Discovery of the Brain and How It Changed the World. Free Press/Simon & Schuster, 2004.

Evolution: The Triumph of an Idea HarperCollins 2001.

Parasite Rex: Inside the Bizarre World of Nature's Most Dangerous Creatures. Free Press/Simon & Schuster, 2000.

At the Water's Edge: Macroevolution and the Transformation of Life. Free Press/Simon & Schuster, 1998.

Selected Articles (A complete archive of articles since 1998 can be found at <http://carlzimmer.com/articles>)

“Oldest Fossils of Homo Sapiens Found in Morocco, Altering History of Our Species,”

The New York Times, June 7, 2017

“To Simulate Climate Change, Scientists Build Miniature Worlds,” *The New York Times*, May 11, 2017

“A New Form of Stem-Cell Engineering Raises Ethical Questions,” *New York Times*, March 21, 2017

“Scientists Say Canadian Bacteria Fossils May Be Earth’s Oldest. *The New York Times*, March 1, 2017

“Most Primate Species Threatened With Extinction, Scientists Find,” *The New York Times*, January 18, 2017

“A Virus, Fished Out Of A Lake, May Have Saved A Man’s Life — And Advanced Science,” *Stat*, December 7, 2016

“From Fins Into Hands: Scientists Discover a Deep Evolutionary Link,” *New York Times*, August 17, 2016 (Front page)

- “Game of Genomes,” Three-part series in *Stat*, July 2016 (Featured on National Public Radio)
- “Updated Brain Map Identifies Nearly 100 New Regions,” *New York Times*, July 20, 2016 (Front page)
- “Tales of African-American History Found in DNA,” *New York Times*, May 27, 2016 (Front page)
- “Inside the Drive to Collect DNA from 1 Million Veterans and Revolutionize Medicine,” STAT, November 11, 2015
- “The Human Family Tree Bristles with New Branches,” *New York Times*, May 27, 2015
- “Why Do We Have Allergies?” *Mosaic*, April 7, 2015. (Republished in *Discover*, *The Independent*, *BBC Future*, *io9*, *Ars Technica*, *Gizmodo*)
- “Is Most of Our DNA Garbage?” *New York Times Magazine*, March 8, 2015
- “Breakthrough DNA Editor Born of Bacteria,” *Quanta*, February 6, 2015 (Republished in *Business Insider*)
- “Raising Alarm, Study Finds Oceans on Brink of Wave of Extinctions,” *New York Times*, January 15, 2015 (front page)
- “Mindsuckers,” *National Geographic*, November 2014 (cover story)
- “Our Microbiome May Be Looking Out For Itself,” *New York Times*, August 14, 2014
- “The New Science of Evolutionary Forecasting,” *Quanta*, July 17, 2014
- “Why Do We Have Blood Types?” *Mosaic*, July 15, 2014 (Republished in *Business Insider*, *The Independent*, *Pacific Standard*, *io9*, *Gizmodo*, *Ars Technica*, *BBC Future*)
- “In A First, Test of DNA Finds Root of Illness,” *New York Times*, June 4, 2014 (front page)
- “Young Blood May Hold the Key to Reverse Aging,” *New York Times*, May 4, 2014
- “The Oldest Rocks on Earth,” *Scientific American*, March 2014
- “Secrets of the Brain,” *National Geographic*, February 2014 (cover story)
- “The Quest to End the Flu,” *The Atlantic*, December 2013
- “A Family Consents to a Medical Gift, 62 Years Later,” *New York Times*, August 8, 2013 (front page)
- “The Girl Who Turned to Bone,” *The Atlantic*, July 2013
- “Bringing Them Back to Life,” *National Geographic*, April 2013 (cover story)

Books Reviews

- How to Clone a Mammoth*, by Beth Shapiro, *The Wall Street Journal*, May 22, 2015
- Neanderthal Man*, by Svante Paabo, *The New York Times*, April 20, 2014
- Permanent Present Tense*, by Suzanne Corkin, *The Wall Street Journal*, June 14, 2013
- Brilliant Blunders*, by Mario Livio, *The New York Times Book Review*, June 7, 2013
- The Forever Fix*, by Ricki Lewis, and *The Epigenetics Revolution*, by Nessa Carey, *Wall Street Journal*, March 10, 2012
- Virovolution*, by Frank Ryan, *Wall Street Journal*, June 18, 2011
- First Contact*, by Mark Kaufman, *Wall Street Journal*, April 23, 2011
- The 4% Universe*, by Richard Panek, *Washington Post*, January 28, 2011
- Your Inner Fish*, by Neil Shubin. *Nature*, January 17, 2008.
- Avoid Boring People*, by James Watson. *Publisher's Weekly* (Signature Review), July 30, 2007
- Francis Crick: Discoverer of the Genetic Code*, by Matt Ridley. *Bioscience*, January 2007

Field Notes From A Catastrophe, by Elizabeth Kolbert, and *The Weather Makers*, by Tim Flannery. *New York Times Book Review*, March 12, 2006

The Ancestor's Tale, by Richard Dawkins, *New York Times Book Review*, October 17, 2004

The God Gene, by Dean Hamer, *Scientific American*, October 2004

Devil in the Mountain, by Simon Lamb, *New York Times Book Review*, July 25, 2004

Alchemy of the Mind, by Diane Ackerman, *Washington Post Book World*, June 13, 2004

Sea of Glory, by Nathaniel Philbrick, *Newsday*, January 6, 2004

The Story of Life, by Richard Southwood. *Nature*, April 22, 2003

The Journey of Man: A Genetic Odyssey, by Spencer Wells. *New York Times Book Review*, March 12, 2003.

Darwin: The Power of Place, by Janet Browne. *Newsday*, September 22, 2002.

Mapping Human History by Steve Olson and *The Molecule Hunt*, by Martin Jones. *Discover*, July 2002

Digital Biology: How Nature is Transforming Technology and Our Lives, by Peter J. Bentley. *New York Times Book Review*, March 10, 2002.

A Gap In Nature, by Tim Flannery, *Discover*, January 2002

Aquagenesis: The Origin and Evolution of Life in the Ocean, by Richard Ellis. *New York Times Book Review*, October 14, 2001.

Terrible Lizard, by Deborah Cadbury, and *The Dragon Seekers*, by Christopher MacGowan. *Scientific American*, June 2001.

The Evolution Explosion, by Stephen R. Palumbi. *New York Times Book Review*, May 27, 2001.

Betrayal of Trust: The Collapse of Global Public Health, by Laurie Garrett. *Newsday*, August 20, 2000.

What Remains to Be Discovered, by John Maddox. *Nature*, November 12, 1998.

Textbook contributions

Biology, by Neil Campbell (7th edition). Benjamin Cummings, 2005. Wrote chapters comprising the "Diversity" unit.

Trade book contributions

The Oldest Things in the World, University of Chicago Press, 2014. Introduction to a book of photographs by Rachel Sussman.

This Explains Everything: Deep, Beautiful, and Elegant Theories of How the World Works, edited by John Brockman. Harper Perennial, 2013.

Earth Before Dinosaurs. Indiana University Press, 2013. Foreword to English translation.

The Princeton Guide to Evolution. Princeton University Press, 2013. Contributed chapter on evolution in the media.

In Light of Evolution: Essays from the Laboratory and the Field. Roberts and Company Publishers, 2010. Contributed a chapter on experimental evolution.

T. Rex and the Crater of Doom, by Walter Alvarez. Princeton University Press, 2009. Contributed a foreword to a new edition.

Seventy Mysteries of the Natural World, Edited by Michael Benton. Thames and Hudson, 2009. Wrote chapter on evidence for evolution.

Best of the Brain from Scientific American: Mind, Matter, and Tomorrow's Brain. Dana Press, 2007.

“The Neurobiology of the Self,” originally published January 2006 in *Scientific American*.

Dictionary of the History of Ideas. Charles Scribner's Sons, 2005. Entry on “Mind.”

A Field Guide For Science Writers. (Second edition). Oxford University Press, 2005. Wrote chapter on writing science books.

Insect Symbiosis. Preface. Edited by Thomas Miller and Kostas Bourzitis. CRC Press, 2003.

The Greatest Inventions of the Past 2,000 Years: Today's Leading Thinkers Choose The Inventions That Shaped Our World. Edited by John Brockman. New York: Simon & Schuster, 2000.

On-line writing

“The Loom” (<http://phenomena.nationalgeographic.com/blog/the-loom/>) Launched September 2003.

“Understanding Evolution” (<http://evolution.berkeley.edu>) Launched 2004.

Television

Tangled Bank Studios. Science consultant, May 2012-present.

Curiosity. 2011. Discovery Channel. Science advisor.

Evolve. History Channel, 2008. Scientific editor.

Museum projects

Exploring Evolution. Opened Fall 2005 <http://explore-evolution.unl.edu/index.html>

Podcasts

Meet the Scientist. September 2009-December 2010. <http://microbeworld.org/mts>

TEACHING

Yale University, 2015-present Professor Adjunct, Yale University. Teach an upper-level seminar on writing about science and the environment, teach workshops for graduate students.

Yale University, 2009-2014. Lecturer, Environmental Studies. Teach an upper-level seminar on writing about science and the environment (EVST 215/ENG 459).

New York University's Arthur L. Carter Journalism Institute, 2009-2011. Visiting Scholar at the Science, Health, and Environment Reporting Program.

Cornell University, 2009-2010. Taught a week-long college-credit summer course on science writing at Shoals Marine Laboratory (Cornell University).

Yale University, 2006-present. Teach an annual workshop for science graduate students on writing about science for the public. (<http://eeb.yale.edu/news/carl-zimmer-science-writing-workshop>)

Guest speaker, 2002-present. Columbia School of Journalism, Yale University (Department of Psychology, Department of Biophysics and Biochemistry), MIT Writing Program, Knight-Ridder Fellows (MIT/Harvard), New York University School of Journalism, Johns Hopkins School of Journalism, Boston University School of Journalism, Princeton University, Cornell University, University of British Columbia School of Journalism, etc.

LECTURES AND ADDRESSES (*selected list. Complete list is posted at <http://carlzimmer.com/talks>*)

Aspen Ideas Festival, June 2017

Brooklyn Book Festival, September 18, 2016

National Society of Genetics Counselor Annual Education Conference, Keynote Speaker, October 24, 2015

National Affairs Lecture Series, Iowa State University, September 17, 2015

Festival Centro Historico, Mexico City, March 31, 2015

Osher Fellow Lecture, California Academy of Sciences, November 6, 2014

New Haven Arts & Ideas Festivals, June 26, 2014

Lee Hellman Lecture, University of Maryland, April 30, 2014

Director's Series Lecture, Harvard University, Arnold Arboretum, March 24, 2014

Rochester Arts & Lectures Series, March 20, 2014

The Future of Genomic Medicine, San Diego, March 8, 2014

York Distinguished Lecture, Auburn University, February 25, 2014

American Association for the Advancement of Science, panel on science communication, February 13, 2014

Annual Association for Integrative Studies, Keynote Lecture, November 14, 2013

Wired Date | Health, November 6, 2013

The Flexner Discovery Lecture, Vanderbilt University, October 3, 2013

Connecticut Health Council, lecture on personalized medicine, September 13, 2013

Association of Medical Illustrators, Keynote Lecture, June 20, 2013

TEDYouth, New York, November 17, 2012

International Conference on Systems Biology (Keynote Lecture), Toronto, August 20, 2012

Society for the Preservation of Natural History Collections (Opening Keynote Lecture), New Haven CT, June 11, 2012
Princeton University, Special Seminar, Department of Ecology and Evolutionary Biology, April 20, 2012
Genomics of Energy and the Environment (Opening Keynote Lecture), March 22, 2012
Tucson Festival of Books, March 11, 2012

Science Ink

Philadelphia Science Festival, April 29, 2012
U.S. Science & Engineering Festival, April 28, 2012
New York Academy of Sciences, January 24, 2012
Harvard Museum of Natural History, December 13, 2011

A Planet of Viruses

University of Maryland, February 1, 2012
“Science on Screen,” Coolidge Theatre, Brookline, MA, December 12, 2011
O.C. Marsh Fellows Program, Yale University, November 15, 2011
Knight Science Journalism Fellowship, November 10, 2011
St. Anthony Hall, New Haven CT, September 19, 2011
“Viral Time.” The Long Now Foundation, San Francisco CA, June 6, 2011.
California State University, Fresno, May 12, 2011

World Science Festival, New York, June 2-3, 2011
Joint Summits on Translational Science, Keynote lecture, San Francisco. March 8, 2011

Provost Lecture Series, Stony Brook University, February 11, 2011
Yale Medical School, December 16, 2010
Koshland Science Museum, Washington DC. October 14, 2010
World Science Festival, New York, June 2010
President’s Forum, American Society for Microbiology, May 25, 2010
Genomes, Environment, Traits, Cambridge MA, April 27, 2010. (Co-moderated day-long meeting with Robert Krulwich)
Empire State Association of Two Year College Biologists, Valhalla NY, April 24, 2010
Massachusetts Academy of Sciences Annual Meeting, April 17, 2010 (Keynote speaker)
ScienceOnline 2010, Research Triangle Park, January 16, 2010

The Tangled Bank

University of Massachusetts, December 11, 2009
Denver Museum of Science, December 3, 2009
Beaty Museum Biodiversity Lecture, Vancouver, November 18, 2008
Cornell University, November 14, 2009
Peabody Museum, Yale University, November 12, 2009
Caltech, November 1, 2009

Northeast Conference on Science and Skepticism, September 12, 2009
World Science Festival, June 12, 2009
New York Academy of Sciences, May 9, 2009: “The Two Cultures.” Invited speaker.
Los Angeles Book Festival, April 25, 2009: “Real Science”
John Wesley Powell Memorial Lecture, March 29, 2009: “What Is Life?”
Brown University, March 16, 2009: “Science Meets Talk”
University of California, Santa Barbara, March 12, 2009: “Soul Made Flesh”
North Carolina State Museum of Natural Science, February 14, 2009: “Darwin and Beyond”
(co-hosted by the National Center for Evolutionary Synthesis and North Carolina State University)
Rockefeller University, December 4, 2008: “The Darwin Beat: Reporting from the Frontiers of Evolution”
Chautauqua Institution, Public Lecture, August 19, 2008. “Darwin, Linnaeus, and Microbes.”
American Society of Parasitologists, June 28, 2008. Invited speaker: “Parasitology: Public Awareness Through Literature, Art, and Film.”

Microcosm

Harvard Bookstore, May 17, 2008
Field Museum, Chicago, May 18, 2008
Powell’s Bookstore, Portland OR, June 1, 2008
Kepler’s, Menlo Park CA June 2, 2008
Microsoft Research, June 3, 2008
Town Hall, Seattle, June 3, 2008
RJ Julia, Madison CT, June 12, 2008
Zocala Festival, Los Angeles, June 25, 2008
Stevens Institute of Technology, Hoboken NJ, September 18, 2009

World Science Festival, May 31, 2008: Panel moderator
SUNY Downstate Medical Center, May 20, 2008, Public Lecture, “The Evolution of Mind”
University of Denver, April 15, 2008, Public Lecture, “Soul Made Flesh”
Mote Marine Laboratory, Public Lecture, March 10, 2008. “Back to the Water: The Origin of Whales.”
Darwin Day, University of Nebraska, February 2008. “Darwin Among the Microbes.”
Rome Science Festival, January 17, 2008. Invited Lecture “Towards A Sixth Mass Extinction”
Southern Utah University, Eccles Visiting Scholar, March 24-26, 2007.
New York University School of Journalism, “Crossing Media Platforms,” February 27, 2007

Western State College, Gunnison, Colorado, invited public lecture, "The Descent of Man: From Darwin to DNA," February 13, 2007

Cornell University, University Lecture, "Possessed: The Strange Biology of Parasite Manipulation." November 8, 2006

University of Notre Dame, GLOBES Inaugural Seminar, "The Darwin Beat: Reporting on Evolution in a Controversial Age." September 21, 2006

RECOMB 2006: International Conference on Research in Computational Molecular Biology, Venice. Keynote Lecture: "An Outsider's View of the Genome." April 4, 2006

Princeton University, Biology Department Seminar: "Evolution in the News." February 6, 2006

Johns Hopkins University: "Possessed: The Biology of Parasite Manipulation."
January 26, 2006

Exhibit Museum of Natural History at the University of Michigan, January 14, 2006
"Evolution in the News"

Smithsonian Intimate Guide to Human Origins

Guilford Free Library, Guilford, CT, January 19, 2006

American Anthropology Association, Executive Panel on Evolution, December 3, 2005

Washington University, November 8, 2005 Department of Anthropology Colloquium

Westport Library, Westport, CT, October 25, 2005

Swarthmore College, September 28, 2005

Soul Made Flesh

Yale School of Medicine, October 6, 2005

National Undergraduate Bioethics Conference, April 1, 2005 Keynote speaker

Joseph Carroll University, Cleveland, September 21, 2004

Brown University, May 6, 2004

Wagner College, New York April 15, 2004

Museum of Science and Technology, Oxford University, April 2004

Blackwell's, Bristol UK, April 2004

Virginia Book Festival, March 25-26, 2004

American Society for Bioethics and Humanities, San Antonio, Texas, March 12, 2004. Invited plenary session speaker, "Medicine and Media"

University of Tennessee, Knoxville, March 4, 2004

Stanford University Center For Biomedical Ethics and the Stanford Brain Research Institute, February 23, 2004 (broadcast on CSPAN TV)

New York Public Library Science, Industry and Business Branch, January 27, 2004

[KGB](#), New York January 27, 2004

92nd St. Y, Makor Center, New York January 20, 2004

University of Wisconsin, Fox Valley. November 3, 2003

University of Wisconsin, Lacrosse. November 4, 2003

Plenary lecture, National Association of Biology Teachers, Cincinnati OH, October 2002

Evolution: The Triumph of An Idea

Brighton Book Festival (UK), May 2002
American Institute of Biological Sciences, Washington DC, March 2002
National Science Teachers' Association, San Diego, March 2002
Florida Museum of Natural History, February 2002
Geological Society of America, Boston, December 2001
American Museum of Natural History, October 2001
Smithsonian Institution, October 2001
University of Pennsylvania, Philadelphia, October 2001
University of Washington, Seattle, October 2001
University of Kansas, Kansas City, October 2001

"Evolution and the Media." Invited speaker, Society for Integrative and Comparative Biology Annual Meeting. Anaheim, California, January 2002

Parasite Rex

New York University, Biology Department, February 2001
Miami Book Fair, November 2000
American Museum of Natural History, October 2000
Center for Environmental Research and Conservation, Columbia University, October 2000
Smithsonian Institution, October 2000
University of California, Berkeley, Department of Integrative Biology, October 2000

National Conference on the Teaching of Evolution. October 2000, University of California, Berkeley. Invited participant.

"Chaos in Ecology." Complexity and Complex Systems lecture series, University of Virginia, October 1999.

At the Water's Edge

Conservancy of Southwest Florida, February 1999
California Academy of Natural Sciences, October 1998
American Museum of Natural History, April 1998
Smithsonian Institution, April 1998

"Dinosaurs and the Media." Symposium panel, North American Paleontological Conference, Washington, DC, July 1996.

REVIEWS OF *A PLANET OF VIRUSES*

Booklist, Washington Post, PLOS Biology, Bioscience, Nature, The Guardian

REVIEWS OF *THE TANGLED BANK*

Nature, Quarterly Review of Biology, Bioscience, CBE Life Sciences, American Biology Teacher, Choice, Evolution, Evolutionary Applications

REVIEWS OF *MICROCOSM*

New York Times Book Review, Nature, The Guardian, Publisher's Weekly, Kirkus Reviews, New Scientist, Times of London, Science, Forbes, The Independent, Science News, Discover, New York Sun, Library Journal, New England Journal of Medicine, Cleveland Plain-Dealer, Boston Globe, Seed, Washington Post, Columbia Journalism Review

REVIEWS OF *SOUL MADE FLESH*

New York Times Book Review, Los Angeles Times, Scientific American, Wired, Library Journal, Publisher's Weekly (starred review), *Booklist* (starred review), *Kirkus Reviews, Natural History, Hartford Courant, St. Petersburg Tribune, Toronto Globe and Mail, Time Out New York, Nature, The Denver Post, New England Journal of Medicine, British Medical Journal, Brain, Nature Neuroscience, Nature Medicine, Journal of Clinical Investigation, Bioscience, Science News, etc.* British reviews: *Publishing News, Sunday Telegraph, Daily Telegraph, The Guardian, Sunday Times, The Scotsman, New Statesman, Times Literary Supplement, The Journal of the History of Neurosciences*

REVIEWS OF *EVOLUTION*

Scientific American, Science, Natural History, Discover, New Scientist, Toronto Star, Buffalo News, Bioscience, Publisher's Weekly, Booklist, etc. British reviews: *The Guardian, The Scotsman, Sunday Times, Times Higher Education Supplement.*

REVIEWS OF *PARASITE REX*

New York Times Book Review, Los Angeles Times, Forbes, Der Spiegel, Die Welt, The Sunday Times (London), The Globe and Mail (Canada), Salon, LA Weekly, New York Newsday, Scientific American, Whole Earth, San Diego Union-Tribune, The Tampa Tribune, The Village Voice, Science, New Scientist, The Sciences, The Quarterly Review of Biology, Naturwissenschaften, Publishers Weekly (starred review), *Booklist, Kirkus Reviews, Library Journal, etc.*

REVIEWS OF *AT THE WATER'S EDGE*

New York Times Book Review, The Times (London), The Atlantic Monthly, Natural History, Discover, Audubon, Nature, Publisher's Weekly, Booklist, Library Journal, Quarterly Review of Biology, etc.

RADIO & TELEVISION APPEARANCES (*Selected list. Complete list is posted at <http://carlzimmer.com/talks>*)

BBC World Service, July 2017
Radiolab, February 2017
Here and Now (National Public Radio), July 13, 2016
Radiolab, July 30, 2015
Radiolab, June 6, 2015
On Point, April 28, 2015
Radiolab, December 23, 2014
Radiolab, October 20, 2014
Radio Times (National Public Radio), October 15, 2014
TED-Ed, September 22, 2014 (“Where Do Genes Come From?”)
All Things Considered (National Public Radio), December 29, 2013
All Things Considered (National Public Radio), March 31, 2013
CBS This Morning, March 23, 2013
Radiolab, November 17, 2012
On the Media (National Public Radio), September 28, 2012
Fresh Air, April 17, 2012
Radiolab, April 2, 2012
Science Friday, January 13, 2012
PBS Newshour, December 2011
Radiolab, November 14, 2011
Radiolab, October 2011
Science Friday, National Public Radio, May 5, 2011
The Takeaway, National Public Radio, April 21, 2011
The Brian Lehrer Show, WNYC, New York Public Radio, January 26, 2011
The Takeaway, National Public Radio, January 25, 2011
MSNBC, January 11, 2011
Radiolab, December 2010
The Madeleine Brand Show, KPCC, Southern California Public Radio, December 9, 2010
Word of Mouth, New Hampshire Public Radio, December 8, 2010
Word of Mouth, New Hampshire Public Radio, September 9, 2010
The Colin McEnroe Show, WNPR, Connecticut Public Radio, March 16, 2010
Big Think (<http://bigthink.com>), February 2010
Coast to Coast AM, September 2009
Radiolab, National Public Radio, September 2009
The Takeaway, National Public Radio, June 30, 2009
Radiolab, National Public Radio, June 2009
The Takeaway, National Public Radio, November 11, 2008
ABC World News Tonight, October 2007
Re-*Discovery* 2006, *Discovery* Channel International Television, December 2006
On Point (National Public Radio) March 28, 2005
Canadian Broadcasting Corporation, November 24, 2004
New York and Company with Leonard Lopate, WNYC, April 22, 2004
Tech Nation (National Public Radio), March 2004
CSPAN, March 2004
Fresh Air with Terry Gross (National Public Radio), February 9, 2004
[Conner Calling](#) WUFT-FM (National Public Radio) Gainesville, Florida, January 30, 2004

Between the Lines, WABE-FM, Atlanta (National Public Radio), February 5, 2004
New York and Company with Leonard Lopate, WNYC, New York, January 5, 2004
KVMR Radio (89.5 FM, Nevada City, California) November 25, 2003
[Explorations with Michio Kaku](#) (Pacifica Radio) October 2003
BBC World Service. [Outlook](#). September 2, 2003:
This American Life (Public Radio International), July 2003
Explorations with Michio Kaku (Pacifica Radio), November 2001
The Morning Show (National Public Radio, Los Angeles) September 2001
Daybreak USA (AM radio) September 2001
Touch of Gray (AM radio) September 2001
New York and Company (National Public Radio) September 2001
BBC Radio 4 ("Parasites"--documentary) August 2001
Jeff Rense Show (AM Radio) June 2001
Quirks and Quarks (Canadian Broadcasting Corporation) December 2000
Strange Universe (AM radio) December 2000
New York & Company (National Public Radio), November 2000
Edge of Reality (AM Radio), November 2000
Coast to Coast AM, October 2000
Good Day USA (AM radio), October 2000
The Todd Mundt Show (National Public Radio), October 2000
To the Best of Our Knowledge (Public Radio International), August 2000
Tech Nation (National Public Radio), October 1998
To The Best of Our Knowledge (Public Radio International), July 1998