CURRICULUM VITAE Alan H. Goodman

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PROFESSIONAL INTERESTS AND PROJECTS

Teaching: Science and society; biology and culture; human ecology and adaptability, human variation, race, genetics and racism; nutritional and medical anthropology; skeletal and dental biology.

Research: Biocultural theory (critical approaches to the interactions among political-economic processes, histories, ecologies, and human biologies); theory and innovative methodologies in paleo-epidemiology (history of human health and nutrition); everyday race and the intersections of genetic and racial discourses; dietary, nutritional and health consequences of poverty and inequality.

Current Research: Elemental signals in tooth enamel and dentine; dietary delocalization (Coca-colonization), focusing on soft drink consumption and micronutrient status, Yucatan, Mexico; long term consequences of early malnutrition in Highland, Mexico; public education projects on human variation, "race" and racism; book and other projects on the idea of race and the articulations of human biologies/biologicals, ideologies and materialities.

TEACHING AND PROFESSIONAL POSITIONS

Current	Professor of Anthropology, Hampshire College (1996-). <u>Previous Hampshire Positions</u> : Vice President for Academic Affairs and Dean of Faculty (2009-2012), Dean, School of Natural Science (1993-96); Co-Director of US Southwest/Mexico Program (1997-2000); Director of Academic Life, Prescott House (1986-89); Associate Professor (1990-95); Assistant Professor (1985-90).
Concurrent	Co-Director, American Anthropological Association Public Education Project on Race (2008-); External

Faculty, M.A. Program in Physical Anthropology, *Escuela Nacional de Antropología e Historia*, Mexico City (1995-); Adjunct Professor of Anthropology, University of Massachusetts at Amherst (1992-).
 Select Hampshire College Courses: Nutritional Anthropology, Fundamental Principles of Nutrition, World Food Crisis, Diet Environment & Cancer, Society, Stress, & Disease, Biological Anthropology, International Health, AIDS: Science, Society, Stress, & Disease, Biological Anthropology, International Health, AIDS: Science, Society, Stress, & Disease, Biological Anthropology, International Health, AIDS: Science, Society, Stress, & Disease, Biological Anthropology, International Health, AIDS: Science, Stress, Stress

Diet, Environment, & Cancer, Society, Stress, & Disease, Biological Anthropology, International Health, AIDS: Science, Politics, & Dread Disease, The Human Skeleton, Sex, Death & Teeth, Advanced Dental Anthropology, Geoarchaeology, Research in Nutrition and Pollution, American Indian Health, 1492-Present, Medical Anthropology, Biology of Poverty, Human Biological Variation; Race, Science and Politics: 1850 – present, The Use & Abuse of Biology, Culture and Biology, Unnatural Causes, Health and Wealth.

Previous Positions

1987	Visiting Professor of Bioarchaeology, Department of Prehistory and Archaeology, University of Sheffield, Sheffield, U.K. (<u>Courses</u> : Paleoepidemiology and Paleodemography).
1983-1984	Instructor, Department of Nutritional Sciences, U. Connecticut (<u>Courses</u> : Advanced Community Nutrition; Physical and Biochemical Aspects of Growth).
1982-1983	Visiting Assistant Professor, Department of Anthropology, Cleveland State University (<u>Course</u> : Introduction to Anthropology; Introduction to Biological Anthropology; Human Variation).
1979-1983	Director of First Year Program, Southwest Residential College, University of Massachusetts, Amherst (1982-1983); Assistant Director of First Year Program (1981-1982); Research Associate (1979-1981).
1979-1982	Research Consultant, Social Services, New England Deaconess Hospital, Boston.
1974-1976	Instructor and Teaching Assistant in Anthropology, University of Massachusetts. (<u>Select Courses</u> : Introduction to Physical Anthropology; Introduction to Human Ecology; Human Variation; Introduction to General Anthropology; Anthropological Research and Residential Life; Medical Anthropology).

EDUCATION AND TRAINING

1983-1986	National Institutes of Health Postdoctoral Fellow in International Nutrition (1984-86) and Oral Biology (1983-84), University of Connecticut, and Mexican National Institute of Nutrition, Mexico City.
1984-1985	New England Epidemiology Institute (Summer, 1984 & 1985).
1974-1975 1978-1983	Graduate Study in Anthropology, University of Massachusetts at Amherst; M.A. (1979), Ph.D., January 1984.
1976-1978	Visiting Fellow, World Health Organization Laboratory for Clinical Stress Research, Karolinska Institute, Stockholm, Sweden.
1969-1973	University of Massachusetts at Amherst, B.S., Premedicine (Zoology) with concentration in Psychology, <i>Magna Cum Laude</i> .

PROFESSIONAL SERVICE

Select Hampshire College Service: Vice President for Academic Affairs/Dean of Faculty (2009-2012); Dean, School of Natural Science (1993-96); Head of Anthropology Program (1990–96, 1999-2003, 2006-08); Co-Director of Third World Studies (1990-91); Chair of Student Affairs Reorganization Committee (1991-92); Member of Internal Search Committee for President of the College (1988-89); Chair of Health and Human Biology Cluster (1987-90), Chair of Committee Evaluating Office of Multicultural Affairs (1997-98), Co-organizer of 1st and 2nd Natural Science Teach-ins on Racism (1991, 1992); Co-Director of "Rethinking Race" (summer institute for teachers).

Select Five College Consortium Service: Interim Chair, "Culture, Health and Science" (2009), Founding Chair of Five College Medical Anthropology Program (1989-91) and Co-Developer of "Culture, Health and Science" Undergraduate Certificate Program (1998-); member of Native American Studies Program (1995-97); Ph.D. Dissertation chair: Rhan-Ju Song (2004; with distinction), Alexis Dolphin (2005), Joseph L. Jones (2014; with distinction) U of Massachusetts, Amherst.

Select National and International Service, 1992 -

- Consultant to FOLK. An exhibit of the Norsk Teknisk Museum, Oslo, 2018-2019
- Associate Editor, Journal of Anthropological Sciences, 2018 -
- Guest editor, *Journal of Anthropological Sciences* forum on "What is race today? Scientific, legal, and social appraisals from around the globe" (2017-2018)
- Member, *World on the Move Advisory Group* (public education program of the American Anthropological Association), 2017 –
- Editorial advisory board, *Activist Studies of Science and Technology* (Book Series, University of Massachusetts Press), 2017 -
- Editorial board, Anthropology Now, 2016 -
- Board Member, Watershed Center (Retreats for Changemakers), 2015 -
- Departmental and Program Reviews (New College, University of Massachusetts, Pitzer ...)
- Co-chair of Genetics and Bioarchaeology Working Group for "Intellectual Property Issues in Cultural Heritage" (\$2,500,000 grant from Canada's SSHR to George Nicholas, PI, Simon Frasier, 2008-2015).
- Co-Chair (with Yolanda Moses), Phase 2 of *RACE: Are We So Different?* (AAA Public Education Project, funded by Ford Foundation (\$450,000) to develop a small museum exhibit and companion book, 2008-).
- Associate Director, New York African Burial Ground Project (1998-2015).
- Search Committee Member for Executive Director of the American Anthropological Association (2012)
- President (2005-07) and President-elect (2003-2005) of the American Anthropological Association.
- *Native American Graves Protection and Repatriation Act* (NAGPRA) National Review Committee Member (appointed by Secretary of Interior Dirk Kempthorne, 2007-2011).
- Core Advisor, *Teaching Race and Human Variation*. Ford Foundation and National Science Foundation public education project (\$4,000,000) to American Anthropological Association. Outcomes include a website (understandingrace.org) and 5000 ft² traveling museum exhibit that opened 1/2006 at Science Museum of Minnesota (1998-2007).

- Advisor, *Identity: An Exhibit About You*. The Franklin Institute Science Museum, Philadelphia (5000 ft² exhibit opened April 13, 2007 and now traveling).
- Consultant, *Unnatural Causes*, Four-hour video produced by California Newsreel for PBS, first airing March-April, 2008.
- Member, The New Genetics and the Trans-Atlantic Slave Trade, WEB DuBois Institute, Harvard (2005-2008).
- Co-Organizer, Society for the Study of Human Biology Symposium "*Ethical Responsibility and Human Biology*" (With G. Ellison, September 23-25, 2002, London, UK).
- Member of *AnthroSource* Advisory Board (2002-2007) to guide the AAA in developing an electronic portal for its 28+ journals and publications (*anthrosource.net* now funded by Blackwell).
- Academic Advisory Council, Wenner-Gren Foundation for Anthropological Research (2000-2003).
- Scientific Advisory Board, *Race, The Power of An Illusion*, 3 hr video produced by California Newsreel for PBS, (1999-2003).
- Co-Organizer of Wenner-Gren International Symposium on "*Anthropology in the Age of Genetics: Practice, Discourse, Critique*" (with D Health, Teresopolis, Brazil, June 11-19, 1999).
- International Scientific Committee, 2 and 3rd Conference on "*Anthropology, Nutrition and Health*," (Genoa, Italy, April 2-5, 1998 and March 11-16, 2002).
- Co-Organizer of Invited Panel "Social Inequalities and Human Biology" (with TL Leatherman), American Anthropological Association, December 1998.
- Member of American Anthropological Association Committee to Draft AAA Statement on "Race" (1996-98).
- Member of Ad-hoc Committee to Respond to US OMB 15 (Official Race and Ethnicity Categories), American Anthropological Association (1997).
- Member of American Anthropological Association Committee on "*Cultural Diversity in the United States*" (1996-99).
- Member of Drafting Committee, UNESCO Statement on Race, Racism and Violence. UNESCO International Conference Against Racism, Violence and Discrimination, 8-11 June, 1995, Schlaining Castle, Austria.
- Editorial Board, *Human Biology* (2010-2013).
- Advisory Board, Ashley Montagu Fund (1997-2000) and Institute (2001-).
- Editorial Board, Buletin Internacional de Ciencia Basica ENCLACES (2000-).
- Editorial Board, Medical Anthropology (1995-2006).
- Book Review Editor, *Medical Anthropology Quarterly* (1993-95).
- Editorial Board, International Journal of Anthropology (1996-2000).
- Contributing Editor and Editorial Board Member, Nutrition Reviews (1991-93).
- Associate Editor, The Cambridge History and Culture of Human Nutrition Project (1991-2000).
- Editor of *Communicator* (Council of Nutritional Anthropology Newsletter; 1991-1993) and Council on Nutritional Anthropology Vice President (1991-1993).
- Co-Author/Consultant to National Institute of Dental Research (NIDR), Nutrition and Dentistry Section of *Long-Range Research Plans for the Nineties*.
- Program Chair, Biological Anthropology Section of the American Anthropology Association, 1994-1995.

PUBLICATIONS: BOOKS AND MONOGRAPHS

2021 Joseph L Graves and AH Goodman. *Racism, Not Race: Answers to Frequently Asked Questions*. Columbia University Press (Publication expected, Fall, 2021).
2019 AH Goodman, Y Moses, and JL Jones. *Race: Are We So Different?, 2nd Edition, Wiley-Blackwell*.
2013 DL Dufour, AH Goodman and G Pelto (eds.), *Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition, 2e*. Oxford University Press.
2012 AH Goodman, Y Moses, and JL Jones. *Race: Are We So Different?* Wiley-Blackwell.
2013 2012 AH Goodman, Y Moses, and JL Jones. *Race: Are We So Different?* Wiley-Blackwell.
2013 2012 AH Goodman, Y Moses, and JL Jones. *Race: Are We So Different?* Wiley-Blackwell.
2007 Associate Editor, *Encyclopedia of Race and Racism* (John Moore, Editor), Macmillan Reference USA: New York (3 Volumes).

J. Jones, M.M. Overbey, AH Goodman, C. Mukhopadhyay, Y. Moses and A Beckrich. RACE: A Teacher's Guide for Middle School. American Anthropological Association, Arlington.

	J. Jones, M.M. Overbey, AH Goodman, C. Mukhopadhyay, Y. Moses and A Beckrich. RACE: A Teacher's Guide for High School. American Anthropological Association, Arlington, VA.
2006	G. Ellison and A. Goodman (eds.) <i>The Nature of Difference: Science, Society and Human Biology</i> . Taylor and Francis, London.
2003	AH Goodman, D Heath and S Lindee (eds.), <i>Genetic Nature/Culture: Anthropology and Science Beyond the Two-Culture Divide</i> . University of California Press.
2001	DL Martin, NJ Akins, AH Goodman, HW Toll and AC Swedlund. <i>Harmony and Discord: Bioarchaeology</i> . Volume 5 of <i>Time and the River Flowing: Excavation in the La Plata Valley</i> , 280 pgs., Museum of New Mexico, Santa Fe Catalogue no 242.
2000	AH Goodman, DL Dufour and G Pelto (eds.), Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition. McGraw Hill, New York.
1998	AH Goodman and TL Leatherman (eds.), Building a New Biocultural Synthesis: Political-Economic Perspectives on Human Biology. University of Michigan Press.
1992	AH Goodman and LL Capasso (eds.) Recent Contributions to the Study of Enamel Developmental Defects. Monograph #2 of <i>Journal of Paleopathology</i> . Edigrafital Termano, Italy.
1991	DL Martin, AH Goodman, GJ Armelagos, AL Magennis. <i>Black Mesa Anasazi Health: Reconstructing Life from Patterns of Death and Disease</i> . Southern Illinois University Press, Center for Archaeological Investigations Occasional Papers #14.

PUBLICATIONS: ARTICLES AND CHAPTERS

2020	Forde, C, Keeler, H, Aranui, A and Goodman, AH. Research for Repatriation Practice. In C. Forde (ed) <i>The Routledge Compendium to Indigenous Repatriation: Return, Reconcile, Renew</i> . Routledge. Pp 541-563
	Leatherman, T, and AH Goodman. Building on the Biocultural Synthesis: 20 Years and Still Expanding. <i>American Journal of Human Biology</i> . 32:4. (Editors pick).
2019	Leatherman, T, Goodman, AH, and Stillman, T. The Effects of Tourism-Led Development on Changes in Childhood Nutritional Status in a Yucatec Maya Community. In Hugo Azcorra and Federico Dickinson (eds.) <i>Environment and Health in the Yucatan Peninsula. A Human Ecology Perspective</i> . Springer, pp 97-120.
2018	Conclusion: Race as Social Race and Scientific Fiction. Journal of Anthropological Sciences. 96:255-256.
2017	Reflections on "Race" in Science and Society in the United States. <i>Journal of Anthropological Sciences</i> 95:283-290. (Republished in déjà lu, https://www.wcaanet.org/dejalu/)
	Race, Human Variation and Health. In: Quah, S. R. and Cockerham, W. C. (eds) <i>The International Encyclopedia of Public Health</i> , Second Edition, 2:245-248, Oxford: Academic Press.
	Nutritional Status in Past Human Groups. In: Janet Chrzan and John Brett (eds.) <i>Food Research: Nutritional Anthropology and Archaeological Methods</i> , pp. 183–196, Berghahn Books.
2016	TL Leatherman, MK Hoke and AH Goodman. Local nutrition in global contexts: critical biocultural perspectives on the nutrition transition in Mexico. In: MK Zuckerman and DL. Martin (eds.) <i>New Direction in Biocultural Anthropology</i> . Wiley Blackwell, pp 49-65.
	Disease and dying while black: how racism, not race, gets under the skin. In: MK Zuckerman and DL. Martin (eds.) <i>New Direction in Biocultural Anthropology</i> . Wiley Blackwell, pp 69 – 87.

	Race, Human Variation and Health. In: M Caplan (ed.) <i>Reference Modules in Biomedical Sciences</i> , Elsevier.
	Skin Color: In John Stone et al. (eds.) <i>The Wiley Blackwell Encyclopedia of Race, Ethnicity and Nationalism</i> , Wiley: Blackwell: Boston
2015	AH Goodman, AC Swedlund, P Brown. George John Armelagos (1936-2014). American Anthropologist, 117(1)
	Disease and Dying While Black. In: P. Brown and S. Closser (eds.) Understanding and Applying Medical Anthropology (Left Coast Press). Pp 52 – 57.
2014	DH Temple and AH Goodman. Bioarchaeology has a health" problem: conceptualizing "stress" and "health" in bioarchaeological research. <i>Am. J. Phys. Anthrop.</i> 155(2): 186-191.
2013	Presidential Address. Bringing Culture into Human Biology and Biology Back into Anthropology <i>American Anthropologists</i> . 115(3): 359-373.
	J Farrell, D Amarasiriwardena, AH Goodman and B Arriaza. Bioimaging of trace metals in ancient Chilean mummies and contemporary Egyptian teeth by laser ablation-inductively coupled plasma-mass spectrometry (LA-ICP-MS). <i>Microchemical Journal</i> 106:340-346.
	GP Pelto, AH Goodman and DL Dufour. The Biocultural Perspective in Nutritional Anthropology. In: DL Dufour, AH Goodman and G Pelto (eds.), <i>Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition, 2e.</i> Oxford University Press, pp 1-6.
	Reprint under new publisher of: AH Goodman, DL Martin and GJ Armelagos. Indicators of Stress from Bones and Teeth. In: MN Cohen and GJ Armelagos (eds.), <i>Paleopathology and the Origins of Agriculture</i> . U of Florida Press: N.Y, pp 13-49.
	Reprint under new publisher of: DL Martin, GJ Armelagos, AH Goodman, and DP Van Gerven. The Effects of Socioeconomic Change in Prehistoric Africa: Sudanese Nubia as a Case Study. In: MN Cohen and GJ Armelagos (eds.), <i>Paleopathology and the Origins of Agriculture</i> . U of Florida Press, pp 193-214.
	Reprint under new publisher of: AH Goodman, J Lallo, GJ Armelagos and JC Rose. Health Changes at Dickson Mounds, Illinois (950-1300 A.D.). In: MN Cohen and GJ Armelagos (eds.), <i>Paleopathology and the Origins of Agriculture</i> , U. of Florida Press, pp 271-305.
	TL Leatherman and AH Goodman. Coca-Colonization of Diets in the Yucatan. <i>Social Science and Medicine</i> . 61:833-846. Reprinted in DL Dufour, AH Goodman and G Pelto (eds.), <i>Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition, 2e</i> . Oxford University Press, pp 383-395.
	AH Goodman and GJ Armelagos. Disease and Death at Dr. Dickson's Mounds. <i>Natural History</i> (September 12-18). Reprinted in: DL Dufour, AH Goodman and G Pelto (eds.), <i>Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition, 2e</i> . Oxford University Press, pp 68-71.
2011	TL Leatherman and AH Goodman. Critical Biomedical Approaches in Medical Anthropology. In. M. Singer and P Ericson (eds.) <i>A Companion to Medical Anthropology</i> . Wiley-Blackwell. Pp 29-48.
2010	TL Leatherman, AH Goodman and Tobias Stillman. Changes in Stature, Weight and Nutritional Status with Tourism-Based Economic Development in the Yucatan. <i>Economics and Human Biology</i> 8(2):153-158.
2009	AE Dolphin and AH Goodman. Maternal Diets, Nutritional Status, and Zinc in Contemporary Mexican Infants' Teeth" Implications for Reconstructing Paleodiets. <i>American Journal of Physical Anthropology</i> 140:399-409.

	Reprint of: Why Genes Don't Count (for Racial Differences in Health). <i>American Journal of Public Health</i> 90(11): 1699-1702. In: P. Brown (ed) Medical Anthropology (McGraw-Hill).
	G. Armelagos, AH Goodman, KN Harper and ML Blakey. Enamel hypoplasias and early mortality: Bioarchaeological support for the Barker Hypothesis. <i>Evolutionary Anthropology</i> 18:261-271.
2008	Exposing Race as an Obsolete Biological Concept. In: M. Pollock (ed.) <i>Everyday AntiRacism</i> . The New Press: New York. Pp 4-8.
	Race, Human Variation and Health, the Interaction of. In: K. Heggenhougen (ed.) <i>International Encyclopedia of Public Health</i> . Elsevier, 5:471-5.
	Preface: Framing Health, Risk and Adversity. In C. Painter-Brick and A Fuentes (eds.) <i>Health, Risk and Adversity</i> . Berghahn Books, Pp xiiv - xvi.
	AH Goodman and JL Jones. Non-concordant variation. J. Moore (ed) Encyclopedia of Race and Racism. Macmillan. Pp 370-372.
2007	R, Garfinkle and AH Goodman. A Conversation about the exhibit RACE: Are we so different. <i>Museums and Social Issues</i> . 2(1) 117-131.
	Toward genetics in an era of anthropology. American Ethnologist 34(2) 227-229.
2006	Seeing Culture in Biology. In G. Ellison and A. Goodman (eds.) <i>The Nature of Difference: Science, Society and Human Biology</i> . Taylor and Francis, London, pp 225-241.
	Reprint of: Why Genes Don't Count (for Racial Differences in Health). <i>American Journal of Public Health</i> 90(11): 1699-1702. In: Elizabeth Whitaker (ed.) Health and Healing in Comparative Perspective. Prentice Hall.
	Reprint of: DL Martin and AH Goodman. Health Conditions before Columbus: Paleopathology of Native North Americans. <i>Western Journal of Medicine</i> 176:65-6. In: Elizabeth Whitaker (ed.) Health and Healing in Comparative Perspective. Prentice Hall.
	AH Goodman, J Jones, J Reid, M Mack, ML Blakey, D Amarasiriwardena, P Burton, and D Coleman. Isotopic and Elemental Chemistry of Teeth: Implications for Places of Birth, Forced Migration Patterns, Nutritional Status and Pollution. In: ML Blakey and LM Rankin-Hill (eds.), <i>New York African Burial</i> <i>Ground Skeletal Biology Report</i> . General Services Administration and Howard University, Washington.
	ML Blakey, M Mack, AR Barrett, SS Mahoney and AH Goodman. Childhood Health and Dental Development. In: ML Blakey and LM Rankin-Hill (eds.), <i>New York African Burial Ground Skeletal Biology Report</i> . General Services Administration and Howard University, Washington.
	ME Mack, ML Blakey, AH Goodman and A Mayes. Odontological Indicators of Disease, Diet and Nutritional Inadequacy. In: ML Blakey and LM Rankin-Hill (eds.), <i>New York African Burial Ground Skeletal Biology Report</i> . General Services Administration and Howard University, Washington,
	ML Blakey, LM Rankin-Hill, F Jackson and AH Goodman. Discussion. In: ML Blakey and LM Rankin- Hill (eds.), <i>New York African Burial Ground Skeletal Biology Report</i> . General Services Administration and Howard University, Washington.
2005	"Impure Biology: The Deadly Synergy of Racialization and Geneticization. In: B. Hartmann, B. Subramaniam and C. Zerner (eds.) <i>Making Threats: Bio Fears and Environmental Anxieties</i> , Rowman & Littlifield, pp 149-156.
	Dolphin, AE AH Goodman and DD Amarasiriwardena. Variation in Elemental Intensities Among Teeth and Between Pre- and Postnatal Regions. <i>American Journal of Physical Anthropology</i> , 127: 878-888.

	Webb, Ellen, Dulasiri Amarasiriwardena, Socheata Tauch, Ethan F Green, Joseph Jones, Alan H Goodman. Inductively coupled plasma-mass (ICP-MS) and atomic emission spectrometry (ICP-AES): Versatile analytical techniques to identify the archived elemental information in human teeth. <i>Microchemical Journal</i> 81:201-208.
	TL Leatherman and AH Goodman. Context and Complexity in Human Biological Research. In S McKinnon and S Silverman (eds.), <i>Complexities: Beyond Nature and Nurture</i> . University of Chicago Press, 179-195.
	TL Leatherman and AH Goodman. Coca-Colonization of Diets in the Yucatan. <i>Social Science and Medicine</i> . 61:833-846.
2004	D Kang, D Amarasiriwardena and AH Goodman. Application of laser ablation-inductively coupled-plasma mass spectrometry (LA-ICP-MS) to investigate trace metal spatial distributions in human tooth enamel and dentine growth layers and pulp. <i>Analytical and Bioanalytical Chemistry</i> 378: 1608-1615.
	J. Backstrand, AH Goodman, L Allen and G. Pelto. Pulque intake during pregnancy and lactation in rural Mexico: Alcohol and child growth from 1 to 57 months. <i>European Journal of Clinical Nutrition</i> , 58:1626-1634.
2003	AH Goodman, AE Dolphin, D Amarasiriwardena, R Klein, JR Backstrand and P Outridge. Tooth Rings: Dental Enamel as a Chronological Biomonitor of Elemental Absorption from Pregnancy to Adolescence. <i>Journal of Children's Health</i> 1(2): 203-214.
	MS Lindee, AH Goodman and D Heath. Introduction. Anthropology in an Age of Genetics: Practice Discourse, Critique. In: A Goodman, S Lindee and D Heath (eds.), <i>Genetic Nature/Culture: Anthropology and Science Beyond the Two-Culture Divide</i> . University of California Press, pp 1-19.
2002	DL Martin and AH Goodman. Health Conditions before Columbus: Paleopathology of Native North Americans. <i>Western Journal of Medicine</i> 176:65-68.
	AH Goodman and DL Martin. Reconstructing Health Profiles from Skeletal Remains. In: RH Steckel and JC Rose (eds., <i>The Backbone of History: Health and Nutrition in the Western Hemisphere</i> . New York: Cambridge University Press, pp 11-61.
	AL Stodder, DL Martin, AH Goodman and DT Reff. Cultural Longevity and Biological Stress in the American Southwest. In: RH Steckel and JC Rose (eds.) <i>The Backbone of History: Health and Nutrition in the Western Hemisphere</i> . New York: Cambridge University Press, pp 481-505.
2001	Six Wrongs of Racial Science. In: C Stokes, T Melendez and G Rhodes-Reed (eds.), <i>Race in 21st Century America</i> . Lansing: Michigan State University Press, pp 25-47
2000	Why Genes Don't Count (for Racial Differences in Health). <i>American Journal of Public Health</i> 90(11): 1699-1702.
	AH Goodman and E Hammonds. Reconciling Race and Human Adaptability: Charleton Coon and the Persistence of Race in Scientific Discourse. <i>Kroeber Anthropological Society Papers</i> 84:28-44.
	DL Martin and AH Goodman. Health Conditions Before Columbus. In E R Rhoades (ed.), <i>American Indian Health</i> . Johns Hopkins University Press, pp 19-40.
	GP Pelto, AH Goodman and DL Dufour. The Biocultural Perspective in Nutritional Anthropology. In: AH Goodman, DL Dufour and GH Pelto (eds.), <i>Nutritional Anthropology: Biocultural Perspectives on Food and Nutrition</i> . Mayfield, pp 1-10.
	Biological Diversity and Cultural Diversity: From Race to Radical Bioculturalism. In I. Susser and T Patterson (eds.), <i>Cultural Diversity in the United States: A Critical Reader</i> . Blackwell: NY, pp 43-59.

Epistemology of Complex Traits in an Age of Geneticization. *Current Psychology of Cognition* 18(2): 176-181.

1999 AH Goodman and RJ Song. Sources of Variation in Estimated Ages at Formation of Linear Enamel Hypoplasias. In: R Hoppa and C Fitzgerald (eds.), *Human Growth in the Past: Studies from Bones and Teeth.* Cambridge University Press: New York, pp 210-240.

AH Goodman and DL Martin. The potential and potential pitfalls of evolutionary medicine. In A Guerci (ed.), *Anthropology and the History of Health and Disease*. Genova, Italy, pp 101-115.

Bred in the Bone? Reprinted in: *Race and Ethnicity, Annual Editions*, 1999-2000, R Podolofsky and P Brown (eds.), *Applying Anthropology,* Mayfield Press, and *Intersections: Essays in the Science and Humanities*, Scott, Perkins and Rothwell (eds.), Prentice Hall (originally published in *The Sciences*).

AH Goodman and GJ Armelagos. Disease and Death at Dr. Dickson's Mounds. Reprinted in *Applying Anthropology*, R Podolofsky and P Brown (eds.), Mayfield (originally published in *Natural History*).

1998AH Goodman and TL Leatherman. Transversing the Chasm between Biology and Culture: An
Introduction. In: AH Goodman and TL Leatherman (eds.), Building a New Biocultural Synthesis:
Political-Economic Perspectives on Human Biology. U. Michigan Press, pp 3–40.

Archaeology and Human Biological Variation, *Conference on New England Archaeology Newsletter* 17:1-8.

GJ Armelagos and AH Goodman. Race, Racism and Anthropology. In: AH Goodman and TL Leatherman (eds.), *Building a New Biocultural Synthesis: Political-Economic Perspectives on Human Biology*. U. Michigan Press, pp 359-377.

Skeletal Growth and Agricultural Intensification. In: SJ Ulijaszek, FE Johnson and MA Preece (eds.), *Cambridge Encyclopedia of Human Growth*. Cambridge University Press, pp. 357-359.

The Biological Consequences of Inequality in Prehistory. In: AH Goodman and TL Leatherman (eds.), *Building a New Biocultural Synthesis: Political-Economic Perspectives in Biological Anthropology*. U. of Michigan Press, Ann Arbor, pp 147-169.

Variation in Tooth Formation and Eruption. In: SJ Ulijaszek, FE Johnson and MA Preece (eds.), *Cambridge Encyclopedia of Human Growth*. Cambridge University Press, pp 209-211.

Developmental Defects of Dental Enamel. In: SJ Ulijaszek, FE Johnson and MA Preece (eds.), *Cambridge Encyclopedia of Human Growth*. Cambridge University Press, pp 210-11.

1997 Bred in the Bone? *The Sciences*, March/April 20-25. (Reprinted in: *Race and Ethnic Relations 98/99* (1998) Annual Editions, Dushkin/McGraw-Hill, Guilford, CT, pp 239-243 and A Podelofsky and P Brown (eds.), *Applying Anthropology*, 5th and subsequent editions (1998), Mayfield Press.

Petites Histoires D'os? La Recherche 302: 69-72 (French adaptation of Bred in the Bone).

Race and Anthropology: A Fatal Attraction? Reviews in Anthropology, pp 203-220.

TL Leatherman and AH Goodman. Expanding the Biocultural Synthesis toward a Biology of Poverty. *American Journal of Physical Anthropology* 102:1-3.

The Problematic of "Race" in Contemporary Biological Anthropology. In: NT Boaz and LD Wolfe (eds.), *Biological Anthropology: The State of the Science*, 2nd edition, Bend, Oregon, International Inst. of Human Evolutionary Research, pp 221-243.

1996AH Goodman and GJ Armelagos. The Resurrection of Race: The Concept of Race in Physical
Anthropology in the 1990's. In LT Reynolds and L Lieberman (eds.), *Race and Other Miscalculations*,

Misconceptions and Mismeasures: Papers in Honor of Ashley Montagu. General Hall Publishers, Dix Hill, N.Y., pp 174-186.

AH Goodman, DL Martin and GJ Armelagos. The Biological Consequences of Inequality in Prehistory. *Revista di Antropologia* 73:30-45.

AH Goodman and JC Rose. Dental Enamel Hypoplasias as Measures of Developmental Stress. In A Perez-Perez (ed.), *Notes on Populational Significance of Paleopathological Conditions: Health, Illness and Death in the Past.* Romargraf Imp: Barcelona, pp.xx

Human Osteology. In: D Levinson and M Ember (eds.), *Encyclopedia of Cultural Anthropology*. Henry Holt and Company: New York, pp 591-593.

Early Life Stresses and Adult Health: Insights from Dental Enamel Development. In: C J K Henry and S J Ulijaszek (eds.), *Long-term Consequences of Early Environment: Growth, Development and the Lifespan Developmental Perspective*. Cambridge University Press: New York, pp 163-182.

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1988	AH Goodman, RB Thomas, AC Swedlund and GJ Armelagos. Biocultural Perspectives on Stress in Prehistoric, Historical, and Contemporary Population Research. <i>Yearbook of Physical Anthropology</i> 31: 169-202.
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1987	AH Goodman, LH Allen, GP Hernandez, A Amador, LV Arriola, A Chavez, and GH Pelto. The Prevalence and Age at Development of Enamel Hypoplasias in Mexican Children. <i>American Journal of Physical Anthropology</i> 72:7-19.
1986	J Hummert and AH Goodman. An Assessment of the Effects of Minor Illness on Growth in Height and Weight. <i>Growth</i> 50:371-377.
	AH Goodman, GJ Armelagos, DP Van Gerven, and JM Calcagno. Post Mesolithic Craniofacial and Dental Reduction in Sudanese Nubia. In R David (ed.), <i>Science in Egyptology</i> . Manchester University Press: Manchester, pp 201-211.
1985	AH Goodman and GJ Armelagos. Disease and Death at Dr. Dickson's Mounds. <i>Natural History</i> (September 12-18).
	AH Goodman and GJ Armelagos. Factors Affecting the Distribution of Enamel Hypoplasias within the Human Permanent Dentition. <i>American Journal of Physical Anthropology</i> 68(4):479-493.
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	DL Martin, AH Goodman and GJ Armelagos. Skeletal Indicators of Dietary Stress. In R Gilbert and J Mielke (eds.), <i>The Reconstruction of Prehistoric Diets</i> . Academic Press: N.Y, pp 227-279.
1984	AH Goodman, GJ Armelagos and JC Rose. The Chronological Distribution of Enamel Hypoplasias from Prehistoric Dickson Mounds Populations. <i>American Journal of Physical Anthropology</i> 65:259-266.

	AH Goodman, DL Martin and GJ Armelagos. Indicators of Stress from Bones and Teeth. In: MN Cohen and GJ Armelagos (eds.), <i>Paleopathology and the Origins of Agriculture</i> . Academic Press: N.Y, pp 13-49.
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	AH Goodman, J Lallo, GJ Armelagos and JC Rose. Health Changes at Dickson Mounds, Illinois (950-1300 A.D.). In: MN Cohen and GJ Armelagos (eds.), <i>Paleopathology and the Origins of Agriculture</i> , Academic Press: N.Y, pp 271-305.
1982	R Huss-Ashmore, AH Goodman and GJ Armelagos. Nutritional Inference from Paleopathology. In: M Schiffer (ed.), <i>Advances in Archaeological Method and Theory</i> . Academic Press: N.Y, 5:395-474.
1981	AH Goodman, and GA Clark. Harris Lines as Indicators of Stress in Prehistoric Illinois Populations. In: <i>Biocultural Adaptation: Comprehensive Approaches to Skeletal Analysis</i> . U. Massachusetts Research Report Series in Anthropology, Amherst, No. 20, pp 35-47.
	DL Martin, AH Goodman and GJ Armelagos. On the Use of Microstructural Bone for Age Determination. <i>Current Anthropology</i> 22(4):437-438.
1980	AH Goodman, GJ Armelagos and JC Rose. Enamel Hypoplasias as Indicators of Stress in Three Prehistoric Populations from Illinois. <i>Human Biology</i> 52(3):515-528.
1978	A Kagan and AH Goodman. The Interaction Between Psychosocial Factors, Breast Cancer and Its Treatment. <i>W.H.O. Research Report Series</i> , Stockholm (no. 330).
	GJ Armelagos, AH Goodman and KH Jacobs. The Ecological Perspective in Disease. In: M.H. Logan and E.E. Hunt (eds.), <i>Health and the Human Condition: Perspectives in Medical Anthropology</i> , Duxbury: No. Scituate, MA, pp 71-84.
1976	KH Jacobs, AH Goodman, and GJ Armelagos. Disease and the Ecological Perspective. <i>The Ecologist</i> 6(2):40-45.

PUBLICATIONS: SELECT REVIEWS AND SHORT COMMENTARIES, 1991-

2020	AH Goodman. Race Is Real, But It's Not Genetic. <i>SAPIENS<u>https://www.sapiens.org/body/is-race-real/</u> (March 13, 2020). Reprinted in <i>Discover<u>Magazine https://www.discovermagazine.com/planet-</u></i></i>
	earth/race-is-real-but-its-not-genetic (June 25).
2019	Comments on "The Precarious State of Subsistence" by KE Marklein and colleagues. <i>Current Anthropology</i> , 60(3):
	Interview in <i>FOLK</i> , Exhibit Book, Eds A Lefkoditou and JR Kyllingstad. Nordisk Teknisk Museum, Oslo. Pp 56-57, 134-5,
	Comments on "How Academic Diversity is Transforming Scientific Knowledge in Biological Anthropology. <i>American Anthropologist</i> , 121(2)
	Interview. In A Lefkaditou and J. Kyllingstad (eds.) Folk. Norwegian (pp 56-57) and English (pp 134-5). Teknisk Museum, Oslo.
2018	Boas, Franz. In W Trevathan (ed.) International Encyclopedia of Biological Anthropology. Wiley-Blackwell.

	Enamel defects. In W Trevathan (ed.) International Encyclopedia of Biological Anthropology. Wiley-Blackwell.
2017	What is race today? Scientific, legal, and social appraisals from around the globe. <i>Journal of Anthropological Sciences</i> , 95:281.
2016	Review of Maurizio Meloni's "Political Biology: Science and Social Values in Human Heredity from Eugenics to Epigenetics" <u>http://somatosphere.net/author/alangoodman</u>
	G. Nicholas A. Walker and AH Goodman. DNA and Indigeneity: Moving from Theory to Practice. <i>Anthropology Newsletter</i> .
2014	AH Goodman and AC Swedlund. George Armelagos, 1936-2014. Evolutionary Anthropology. 23:81-82.
	P Brown. AH Goodman and AC Swedlund George J. Armelagos: In Memoriam. Anthropology Newsletter September/October, p 38.
	Toward Deeper Biocultural Integration: A Response to James Calcagno. <i>American Anthropologist</i> 116(2): 406-7.
	AH Goodman and TL Leatherman. Comment on K. Hicks and W Leonard "Developmental Systems and Inequality" <i>Current Anthropology:</i> 55(5):536-7.
	AH Goodman and JL Jones. Discordance, Principle of. In: P Mason (ed.) Encyclopedia of Race and Racism, 2 nd edition. Macmillan/Centrage, Vol 2, pp 42-45.
	AH Goodman. <i>Race is a Myth: Racism is Real</i> . In: Stay Solid!: A Radical Handbook for Youth. Matt Hern, editor. AK Press, Oakland, CA. p 176.
2012	Science Takes an Anthropological Turn. American Anthropologist 114(4):594-5.
2009	AH Goodman. <i>How is Race Real</i> ? In Mike Tauber and Pamela Singh (producers) Blended Nation: Portraits and Interviews of Mixed-Race America. Channel Photographics, New York
	Comment on "Color, Race and Genomic Ancestry in Brazil by RV Santos et al." <i>Current Anthropology</i> 50(6):8-7-808.
2005-2007	Presidential Columns, Anthropology Newsletter.
2005	Joseph Jones and A. Goodman, BiDil and the "fact" of Genetic Blackness. <i>Anthropology News</i> . 46:7 (October): 26.
	Three Questions about Race, Human Biological Variation and Racism. <i>Anthropology News</i> . 46:7 (September), 18-19.
	Review of <u>Race: The Reality of Human Difference</u> . V. Sarich and F. Miele (2004, Westview Press). Amer. J. Phys Anthrop 127:
	Comments on M. Lock's The Eclipse of the Gene. Current Anthropology 46(5) S63.
2002	Review of <u>The Emperor's New Clothes: Biological Theories of Race at the Millennium</u> . JL Graves (2001, Rutgers University Press). <i>JAMA</i> 287(1): 115-6.
	Review of <u>An American Health Dilemma</u> , Michael Byrd and Linda Clayton (2000, Routledge). <i>Social Science and Medicine</i> .55: 1889-1890.
1999	Review of <u>Happenings and Hearsay: Experiences of a Biological Anthropologist</u> . GW Lasker (Savoyard Books, 1999). <i>American Journal of Physical Anthropology</i> 111:291-293

1998	The Race Pit. Anthropology Newsletter, May, pp 50-52.
1997	Racializing Kennewick Man. Anthropology Newsletter, October pp 3-4.
	Review of <u>The Archaeology of Death</u> , by Charlotte Roberts and Keith Manchester and <u>Paleopathology of</u> <u>Aboriginal Australians</u> by Stephen Webb. <i>Medical Anthropology Quarterly</i> , pp 256-258
1996	Review of <u>The Bell Curve</u> : Good Ol' Racism and Classism Meet Bad Science. <i>Current Anthropology</i> 37 (supplement):161-165.
1995	Review of: <u>Exploding the Gene Myth</u> by R Hubbard and E Wald (Beacon Press, 1993). <i>American Journal of Physical Anthropology</i> 96:199-201.
1994	AH Goodman and GJ Armelagos. The Study of Racial Differences (On P Shipman's <u>The Evolution of</u> <u>Racism</u>). <i>Chronicle of Higher Education</i> , 7 September 1994, p B3. (Reprinted in <i>Atlanta Constitution</i>).
1992	Review of: Life and Death in Ancient City of Teotihuacan: A Paleodemographic Synthesis by R Storey, (University of Alabama Press, 1992), American Anthropologist 95:166-7.
1991	Review of: <u>Biosocial Aspect of Social Class</u> edited by CG Mascie-Taylor (Cambridge, 1990), <i>American Anthropologist</i> , 93(2):480-481.

SELECT EXTERNAL GRANTS, AWARDS, AND HONORS

2016-2019	MRI: Acquisition of an Inductively Coupled Plasma-Mass Spectrometer: A Hub for Fundamental Interdisciplinary Chemical Research, Applications and Research Training. National Science Foundation, D Amarasiriwardena, PI, AH Goodman, co-PI (\$196,283).
2009	Acquisition of a 213 nm UV Laser ablation system to advance micro spatial trace element research and research training across fields. National Science Foundation, D Amarasiriwardena, PI, AH Goodman, co-PI (\$119,908).
2000	<i>World of Difference Institute Teacher Incentive Award</i> (For work on race and differences with Amherst Regional Middle School Teachers and Students, Awarded by New England Anti-Defamation League).
2000	Publication Grant for <i>Anthropology in the Age of Genetics</i> (Wenner-Gren Foundation with S. Lindee and D. Heath; \$10,000).
1999-2003	<i>Teeth as Chemical Records of Chronological Changes in Diet and Environment</i> . National Science Foundation, Collaborative Research in Undergraduate Education Program (\$827,000).
1999-2000	The Relationship Between Tooth Zinc Concentrations and Diet: Are We What We Eat or What We Absorb?" Wenner-Gren Foundation For Anthropological Research (\$12,000).
1999-2000	Jackie M. Pritzen Lectureship in Five College Cooperation (Awarded for cooperation and program development to one faculty member from the Five Colleges Amherst, Hampshire, Mount Holyoke and Smith Colleges and the University of Massachusetts).
1998-1999	Weatherhead Scholar, School of American Research, Santa Fe, New Mexico (September-June).
1997	Highlighted in article "What 15 Top Anthropologists Are Working on Now?" <i>Chronicle of Higher Education</i> , November 21, B7-8.
1997-1999	Introductory Project Courses: Real Science Investigations For All Students. National Science Foundation, Institutional Reform Proposal (Co-PI with A McNeal, \$165,420).

1995-1997	Developmental Stress and Enamel Hypoplastic Defects. National Institutes of Health, No. R15 DE 11444, \$97,872.
1995-1997	<i>Equipment for Chemical Analysis to Serve Interdisciplinary Research</i> . National Science Foundation, Academic Research Infrastructure Award (No BIR 9512370, Co-PI with D. Amarasiriwardena, \$412,785).
1995-1996	<i>Coca-Colonization: The Effect of Dietary Delocalization on the Yucatecan Maya</i> . Wenner-Gren Foundation for Anthropological Research (Co-PI with T Leatherman, \$14,500).
1995	Analysis of Mesa Verde Human Skeletal Remains, Subcontract with National Park Service, Co-PI with DL Martin, \$60,371.
1995	Award to aid in the publication of volume following the Wenner-Gren symposium "Political Economic Perspectives in Biological Anthropology: Building a Biocultural Synthesis," Wenner-Gren Foundation, with TL Leatherman, \$10,000.
1993	La Plata Highway Project, Museum of New Mexico, <i>Bioarchaeological Analysis</i> , with D Martin, A Swedlund and N Akins), \$10,500.
1992	<i>Ridges Basin Bioarchaeology</i> , with DL Martin (subcontracted with Northern Arizona University, Flagstaff), \$16,000.
1992	Wenner-Gren International Conference, Political-Economic Perspectives in Biological Anthropology. Wenner-Gren Foundation for Anthropological Research).
1991-1994	Undernutrition, Morbidity and Enamel Development. National Inst. of Health, R15 DEO9863, \$98,921.
1991-1992	Impact of Socioeconomic Factors on Nutritional Status, Co-PI with M El-Moughi, Al Azhar Medical School, Ford Foundation, Cairo, \$45,800.
1990	Prospective Study of Enamel Developmental Defects in Egyptian Children, co-PI with JC Rose, Bioanthropology Foundation, \$6500.
1989	Prospective Study of Dietary and Health Correlates of Enamel Developmental Defects in Mexican Children. Wenner-Gren Foundation for Anthropological Research, \$8000.
1988	Nutritional Supplementation and Enamel Hypoplasias, National Institutes of Health (R03 DE 08607), \$18,390.
1983-1986	Postdoctoral Fellow, National Institutes of Health (T-32-DEO7047), \$70,000 est.
1977	Evaluation and Comparison of Psychosocial Supports as an Adjuvant to Standard Treatment of Breast Cancer Patients, with L Levi, World Health Organization Pilot Project, \$15,000.
	Field Studies in Anthropology Fellowship. Commonwealth of Massachusetts, \$1,800.
1975	Academic Scholarship. National Union of Pipefitters, \$500.
1969-1973	Academic Scholarship, University of Massachusetts, Amherst.