

2025 CURRICULUM VITAE

MACIEJ HENNEBERG, MSc (*summa cum laude*) PhD DSc Dr h.c. (UŁ) FRSB

Biological Anthropologist and Anatomist

Emeritus Foundation Wood Jones **Professor** of Anthropological and Comparative Anatomy,
The University of Adelaide
Fellow, Unit for Biocultural Variation and Obesity, School of Anthropology, University of Oxford
Academic Guest, Institute for Evolutionary Medicine, University of Zürich
Professor of Biological Sciences, Republic of Poland, EU
Adjunct **Professor** of History, Archaeology, Indigenous Studies and Geography,
Flinders University of South Australia
Retired **Editor-in-Chief**, Journal of Comparative Human Biology, HOMO,
President, American Dermatoglyphics Association (defunct from 2015)

Honours: **Doctor Honoris Causa**, University of Łódź, Poland
Honorary Fellow: Golden Key, International Honor Society
Medal of the Committee of National Education (Poland)
Honorary Fellow, Polish Anthropological Society
Honorary Fellow, Greek Anthropological Association
Empressario del Departamento de Bexar, Texas
(a "promoter" of the county that includes the city of San Antonio)

formerly: Convenor of the Academic Board, University of Adelaide (2002-2004), and the University Council member

52 years professional experience teaching at universities in Poland (A Mickiewicz University, Jagiellonian University), United States of America (University of Texas at Austin), South Africa (University of Cape Town, University of the Witwatersrand, Johannesburg), Australia (University of Adelaide), Indonesia (Airlangga University, Surabaya) and Switzerland (University of Zurich). Conducted research in Poland, Germany, USA, South Africa, Switzerland, Indonesia, England (University of Oxford), Italy (funded by the National Geographic Society) and Australia (Aboriginal).

Total: 652 publications: 1 book (single author), 5 books (co-authored), 5 edited monographs, 478 papers/book chapters, 164 research abstracts (incomplete count) published in 172 journals/books printed in 23 countries in 7 languages. 13,730 citations, h-index =57 (229)

interviews concerning my results published i.a. in: *Nature*, *Science*, *Science News*, *New Scientist*, *New York Times*, *National Geographic Magazine*, *The Observer* and *The Independent* (London), *Globe and Mail* (Toronto), *Washington Post*, *The Star* (Johannesburg), *Der Spiegel* (Germany), *The Advertiser* (Adelaide), *Sydney Morning Herald*, *L'Espresso* (Italy), *The Australian*, *Medical Observer*, *Gatra* (Indonesia), *The Age* (Melbourne) *The Conversation*, *Australia*, *Eleftherotypia* (Greece). Interviews screened on BBC TV, PBS TV (Nova), NHK (Japan), Channel 9, Channel 7 and ABC TV in Australia,, RAI (Italy), TVP 1 (Poland), TV1 (Russia), South African TV (*Carte Blanche*), radio interviews on BBC World Service and a number of radio stations in Australia and in Poland

supervised 34 completed PhD and 13 MSc theses/dissertations

fellow (4x) or member of 12 international professional organisations/associations

research interests as reflected in publications

Human evolution and microevolution, evolution of human brain, theory of biocultural evolution, human ecology, population genetics, paleodemography and historic demography, palaeopathology, human physical growth and development (auxology), anatomical variation, body composition, ergonomics.

languages: Polish, English, Russian, Italian (speaking and writing), Serb, Croatian, German, Afrikaans, French, Portuguese, Czech, Slovakian, Ukrainian (reading, understanding and some speaking)

e-mail: maciej.henneberg@adelaide.edu.au, maciej.henneberg@iem.uzh.ch

1978 (March-July), Archaeologist, Texas State Department of Highways and Public Transportation
Responsible for excavations of skeletal material from a large (186 burials Late Archaic Amerindian cemetery).

1978 Spring, Visiting Lecturer, Department of Anthropology University of Texas at Austin

1983 Fall, Visiting Lecturer, Department of Anthropology Jagiellonian University, Cracow, Poland

1994 Trinity Term, Visiting Scholar, Institute of Biological Anthropology ,
and elected **Senior Member, Linacre College, University of Oxford, England**

2002 Elected Visiting Fellow, St. Cross College, University of Oxford, England (current)

2006 February – June Visiting Scholar, School of Anthropology, University of Oxford
Visiting Scholar, Oxford University (appointed for Hilary Term 2009)

Forensic Expert

1976-1983 paternity Polish courts (countrywide)
1985-1986 osteology, Texas State Department of Public Safety
1986-1995 osteology, S Africa
1996-present osteology, South Australia
1996 - present identification from security camera photographs, South Australia, Queensland, New South Wales and Northern Territory (awarded SA and NSW Police Certificates of Appreciation)

My evidence was admitted by courts in South Australia (eg. R v Melbourne, 2000, R v Nylander 2003, R v Freyer 2007, R v Harraldine 2008, R v Noble 2009, 2010, R v Morcom 2014), Queensland (R v Beale, 2004, R v Wust 2009), NSW (R v Alrekabi, R v Pera, 2007, 2008, R v Bakir 2008, R v Osborne 2009, R v Watt 2010) and in the Northern Territory (R v Murdoch, 2005). In addition, I provided numerous affidavits to the Police.

Languages

speaking and writing knowledge: English, Polish, Russian, Italian
understanding (and some speaking) French, Afrikaans, Dutch, Serb, Croatian Czech, Slovakian German, Portuguese, Spanish

Teaching experience and ability

My regular teaching load started in the academic year 1973/74 and continued uninterrupted till 1981. I have started teaching again late in 1982 and hold a teaching position at present. I have taught at both undergraduate and postgraduate levels including supervision of masters (11 finished, 3 in progress) and doctoral (20 completed, 5 in progress) work. I held teaching positions at: A Mickiewicz University, Poland (UAM), Jagiellonian University, Poland (UJ), The University of Texas at Austin (UT), the University of Cape Town (UCT), the University of the Witwatersrand (Wits) and at the University of Adelaide (UAd). I taught in postgraduate courses at the Airlangga University, Surabaya, Indonesia and University of Zurich, Switzerland.

I have taught following courses:

Chair, Management Committee First Year Medicine, integrated PBL Curriculum (UAd)
Human Anatomy for medical students (UCT, Wits, UAd)
Anatomical Science (UCT, Wits, UAd)
Biological Anthropology and Applied Anatomy (UCT)
Anthropological and Comparative Anatomy (UAd)
Physical (Biological) Anthropology (UT, UAd)
Person, Culture and Medicine (UAd)
Human Microevolution (UT)
Demography of Anthropological Populations (UT)
Graduate Seminars (UT, Wits)
Conference courses for postgraduate students (UT)
Human Population Genetics (UAM, UJ, UT, Wits)
Human Osteology (UAM)
Anthropometry (UAM)
Introductory Human Anatomy (UAM)
Biological Bases of Human Growth and Development (UAM)
Field Schools on excavation of burial sites (UAM)
Postgraduate General Anatomy (Wits)
Human Biology (UAd)
I also contributed to Community Medicine course (Wits)
Forensic Anatomy (UAd, Airlangga University, Surabaya)
Evolutionary Medicine (UAd, Univ. of Zurich)

I was also a Tutor (supervisor) of Student Research Fellows in Anthropology at UAM (1976-1981) and Curator of Student Research Fellows in Biology at UAM (1981-1983).

Supervised 12 completed MSc theses, 32 completed PhD theses,

Currently supervising 3 PhD theses

My PhD graduates.

Where no mention of the type of supervision is made, MH was the sole or the Principal Supervisor

1. Piotr Swornowski, A. Mickiewicz University, 1984, earlier Snr Lecturer, Physical Education University, Poznan, Poland, currently unknown
2. Robert Bridger, University of Cape Town, 1991, currently Head of Human Factors Department Institute of Naval Medicine, UK.
3. Maryna Steyn, University of the Witwatersrand, Johannesburg. 1994. Currently **Professor of Anatomy, and Head** of the School of Anatomy, University of the Witwatersrand, Johannesburg
4. Clayton Grieve, University of the Witwatersrand, Johannesburg 1994. Currently Specialist Gynaecologist in private practice
5. Katarzyna Kaszycka, University of the Witwatersrand, Johannesburg. 1995, Currently **Professor and Head**, Department of Human Evolutionary Ecology, A. Mickiewicz University, Poland
6. Goran Strkalj, University of the Witwatersrand, Johannesburg. 1996, Currently **Professor** of Anatomy, Flinders University of South Australia

7. Susan Loth, University of the Witwatersrand, Johannesburg. 1996, earlier Snr Lecturer, University of Pretoria, deceased 2002
8. Darren Curnoe, ANU 2000, (co-supervised with Alan Thorne) Currently **Associate Professor** of Anatomy, UNSW
9. Frank Jakobus Rühli, University of Adelaide 2003, Currently **Professor and Director** of the Institute of Evolutionary Medicine, University of Zurich (in Zurich, Institute = School in Adelaide) and Dean of the Faculty of Medicine
10. Ellie Simpson, University of Adelaide 2003, Currently Forensic Scientist and Visiting Snr lecturer, University of Adelaide
11. Carl Stephan University of Adelaide 2003 Currently Associate Profesor, University of Queensland
12. Mita Artaria, University of Adelaide 2005, currently Pro-Vice-Chancellor for publications, Airlangga University, Surabaya, Indonesia
13. Tim Owen, Flinders University 2004 (co-supervised with Donald Pate) , GML Heritage Senior Associate and Senior Research Fellow, Flinders University
14. Kathryn Powell, University of Adelaide 2006, Senior Researcher, Flinders University
15. Timothy Anson, University of Adelaide 2005, Currently Research Grants Officer, University of Adelaide
16. Nilanga Gunawardane, University of Adelaide 2009, Currently Consultant Pathologist, Adelaide
17. Karen Anderson, University of Adelaide 2010, currently unemployd
18. Manisha Dayal, University of Adelaide 2009, Currently Lecturer, Univ. of Western Sydney
19. Kathleen Berry, University of Adelaide 2010, Garment Engineer, retired
20. Kara Holloway, University of Adelaide 2013 with the University Gold Medal. Currently Postdoctoral Fellow, School of Medicine, Deakin University
21. Aaron Hermann, University of Adelaide 2015 with Dean's Commendation, currently Professor of Management, University of Helsinki, Finland
22. Joanne Harding, University of Adelaide 2015, currently in private practice with her husband, an anesthesiologist
23. Teghan Lucas, qualified 4.05.16, Lecturer of Anatomy, University of New South Wales
24. Malcolm Brinn, qualified 15.07.17, With Dean's Commendation, Postdoctoral Fellow, University of Queensland
25. Stella Ioannou, graduated 11.09.18 With Dean's Commendation, awaiting graduation, currently Visiting Research Fellow at the University of Adelaide
26. Caitlin Humphrey graduated April 2018 With Dean's Commendation, (co-supervised with Jaliya Kumaratilake) Currelty an Analyst with Australian Defence Forces
27. Wenpeng You, graduated 11.09.18. With Dean's Commendation, currently Visiting Research Fellow at the University of Adelaide
28. Wan-Hui Liao, graduated March 2018 (co- supervised with Wolfgang Langhans at ETHZ) Now in medical specialist training)
29. Michael Habicht, graduated December 2018, Flinders University (Co-supervised with Donald Pate and Ian Moffat)
30. Todd England, graduated 2020
31. Arjun Burlakoti, awarded June 2021 Anatomical variations of the cerebral basal arterial network with special emphasis on morphometrics and their relation to cerebral aneurysm
32. Meghan McKinnon awarded 2 September 2021 (Co-supervised with Denice Higgins and Ellie Simpson), with Dean's commendation
33. Ryan Miles Campbell, graduated 23 September 2022
34. Angela Gurr, qualified in May 2023 (co-supervised with Jaliya Kukmaratilake)

Invited as External Examiner in Anatomy and Biological Anthropology at undergraduate and postgraduate (PhD, DSc levels) to:

University of Cape Town (1993)
 University of Durban-Westville (1992, 2003)
 University of Orange Free State (1993)
 University of Pretoria (1991,1992,1993,1995)
 University of Kwa-Zulu Natal (2015)
 Medical University of South Africa (1991)

University of the Witwatersrand (1988)
 Andhra University, Waltair, India (1995)
 Karnataka University, India (1999)
 Flinders University of South Australia (1997)
 The University of Western Australia (1997)
 Australian National University (1997-98)
 University of Otago (2001)
 Universiti Sains Malaysia, Medical School, Kelantan, Malaysia (2002)
 University of Calcutta, Kolkata, India (2003)
 University of New South Wales (2007)
 University of Łódź, Poland (2005 and 2013)
 Nicholas Copernicus University, Torun, Poland (2006, 2013)
 Jagiellonian University, Cracow, Poland (2011)
 Swiss Institute of Technology (ETHZ), Zurich, Switzerland (2017)

Professional affiliations

Australasian Society for Human Biology (Vice-President 1997-1999, President 1999-2001)	since 1996
Royal Society of Biologists (Fellow)	since 2017
Human Biology Association (USA)	since 1978
Society for the Study of Human Biology (UK)	since 1987
American Assoc. of Phys. Anthropologists	since 1984
Society for the Study of Social Biology	since 1978
Polish Anthropological Society (elected Honorary Fellow 2001)	1973-1984
Anthropological Association of Greece (Honorary Fellow)	since 1988
New York Academy of Sciences	since 1989
Dermatoglyphic Association (Fellow)(Exec. Committee Member 2001- President 2008-)	since 1991
Paleopathology Association	since 1991
Current Anthropology Associate	since 1975
American Assoc. for Advancement of Science	since 1984
European Assoc. of Phys. Anthropologists	1978-1984
Anatomical Society of Great Britain and Ireland	since 1996
Anatomical Society of Southern Africa (Honorary Editor of Proceedings 1994-1995)	since 1987
Royal Society of South Africa	since 1988
Royal Society of South Australia (Fellow)	since 1996
Independent Scholars Association, Australia	2013-2015
South African Archaeological Society (Past Chairman [1992], Transvaal)	since 1986
Institute for the Study of Man in Africa (past Exec. Committee Member [Research])	1991-1993
Medical Research Council of South Africa (bone and growth work group, evaluation panel for Surgery)	since 1987
Polish Academy of Sciences:	
Anthropological Committee	1981-1984
Demographic Committee (Paleodemography Section)	1975-1984
Council, Institute of Anthropology	1981-1984
Polish Biometrical Society	1975-1984

other: Visiting Senior Member, Linacre College, Oxford
 (elected for the Trinity Term, 1994)

Honorary Associate, University of New England, Armidale NSW, since 1996

Member of the Technical Committee CS-092 of Standards Australia International.

Honorary Member Golden Key International Honour Society, since 2003

Editorial service

2003 – 2018 Editor-in-Chief of the Journal of Comparative Human Biology HOMO, Elsevier Publishers
1998 – 2003 Editor of the Journal of Comparative Human Biology, HOMO
2001 – 2021, Editorial Board member of the Anthropological Review (Łódź, Poland)
2022 – present, Editor Anthropological Review (Łódź, Poland)
2022 -- present Editorial Board Member of Scientific Reports
2004 – present Editorial Board Member of the AUTOMATA (Rome, Italy)
2002 – present Editorial Board member of Human Ecology (Delhi, India)
2006 – Editorial Board Member of the Studies in Historical Anthropology (Warsaw, Poland)
2002 – Edited a volume of works for Australasian Society for Human Biology (11 chapters)
1998-1999 Editor of two special volumes of the “Perspectives of Human Biology”
2001 Editor of the Proceedings of the ASSA Conference
1993-1995 Elected Honorary Editor of Proceedings, ASSA
1991 Acting Honorary Editor of Publications, Anatomical Society of Southern Africa
1977-1984 Associate Managing Editor of "Przegląd Antropologiczny" (Polish Anthropological Review, est 1927)

refereed papers for:

American Journal of Physical Anthropology
American Journal of Human Biology
American Journal of Primatology
PLoS One
Journal of Anatomy
The Anatomical Record
Current Anthropology
Human Biology
Journal of Biosocial Science (Cambridge)
South African Journal of Science
Journal of the Dental Assoc. of SA
Anthropologischer Anzeiger
Human Biology and Economy
Homo
Newsletter of the Anatomical Society of Southern Africa
Perspectives in Human Biology
The Cleft Palate-Craniofacial Journal
Journal of Osteoarchaeology
Anthropological Review

Academic Governance

University of Adelaide

- Convenor of the Academic Board, 2002 – 2004
- Member of The University Council (a principal governing body) 2003- 2004
- Member: Academic Board 1996 - 2004
- Associate Dean (Health Sciences), Faculty of Health Sciences, 2001-2003
- Head: Department of Anatomical Sciences, 1997 - 2009
- Chair, First Year of Bachelor of Medicine and Bachelor of Surgery Management Committee 1997 - 2001
- Co-Chair, Bachelor of Health Sciences Management Committee, 1998-2000
- Member, Faculty of Science Curriculum Committee, Medical School Curriculum Committee
- Member of Faculty Boards: Health Science and Science
Member: Medical Curriculum Review Committee 1997-2000
Curriculum Review Group, Faculty of Science, 1998-2001

University of the Witwatersrand:

- Leader of the Biological Anthropology Research Programme, 1994-1995
- Head of the Department of Anatomy and Human Biology, 1991-1993
- Member of the University Senate, 1990 - 1995

- Member of the Medical and Dental Advisory Committee
(A committee advising Vice Chancellor and Senate on appointments to Chairs and Headships in Medical School and in Dental School)
1991 - 1993
- Member of the Board of the Faculty of Medicine, 1990 - 1995
- Member of the Board of the Faculty of Science, 1990 - 1995
- Member of the Board of Control, B Price Institute (Palaeontology), 1992-1993
- Member of the Board of Control Palaeoanthropology Research Unit 1993
- Member of the Dean's Advisory Committee on Admissions Medical School,
1991-1994
- Member of the Staffing Committee, Faculty of Medicine, 1992-1993

University of Cape Town

- Dean of Medicine Representative on the Board of African Studies 1986-1989
- Member Board of the Faculty of Medicine 1987-1990

A Mickiewicz University in Poznan, Poland

- President of the "Solidarity trade union at from October 1980 until arrested on 13 December 1981 and subsequently forced to leave the University and the country.
- Member of the Academic Board, Institute of Anthropology Polish Academy of Sciences

Commercial management

1998- 2007, Chief Executive Officer of "SOMA" Medical and Scientific Anatomy Services, a registered in the State of South Australia business (Reg No. 0417235H) trading through Luminis Ltd., a commercial company of the University of Adelaide. Provided expertise and manufacturing in contracts with clothing designers, defence industry, and offers postgraduate training of private medical specialists and forensic expertise. Annual turnover: approx \$120,000.-.

Field work

Excavations in Italy of an Ancient Greek cemeteries at Metaponto summer season 1985 1986 1988 1992 1993, 1995-2004 (partly funded by Nat.Geographic Soc.) Also examined skeletal material from other Italian sites Pompeii, Paestum, Braida di Vaglio, Heraclea. Excavations at several burial sites in Poland and in the USA every summer season from 1970 through 1985.

Anthropological examination of living regional human groups in Northern, Central and Southern Poland, every summer season from 1978 through 1983.

Collection of vital statistics from rural parish records in Poland (1973-1975) and in the USA (1978, 1985).

Growth study of Cape "Coloured" children 1986-1996

Excavations of dolomitic caves sites in Krugersdorp South Africa containing prehistoric human material and palaeontological Pleistocene material 1991-1995

Excavation of a prehistoric burial near Mariental, Namibia, 1993.

Anthropometric study of Australian Aborigines in Gerard. Raukkan and Yuendumu, 1996-present

Competitive grants

Received grants from: Polish Academy of Sciences
Medical Research Council (South Africa) – SAR 153,000
Foundation for Research Development – SAR 208,000
Wenner-Gren Foundation for Anthropological Research (New York) US\$30,000
Australian Research Council (3xLarge, 3xSmall and IREX)
Details of grants received from ARC (total = \$565,987):

A59803218 Ongoing Human Evolution: Changes in Morphological Characters and in the Genetic Material,
Investigators: Prof Maciej Henneberg, Renata J Henneberg (\$150,000)
[X00001678](#) The Regulation of Normal Physical Growth and Development in Humans - An inter-population
and evolutionary perspective
Investigators: Prof Maciej Henneberg, A/Prof Marquisa LaVelle (\$9,689)
[A00103907](#) Microevolution of human biological characteristics: a general model based on biocultural
interactions in Europe with emphasis on the Mediterranean (\$150,000)
Investigators: Prof Maciej Henneberg (\$176,000)
[DP0453068](#) Implications of morphological and molecular measures of diversity in papionine primates for
interpretation of hominid phylogeny
Investigators: Prof Maciej Henneberg, Dr Rachel M Norris, Dr Robert Eckhardt (\$230,298)

I was a holder of the privately **endowed Chair** since 1996 until 2018 when I retired. The endowment – Wood Jones Bequest to the University of Adelaide – provided **annually \$297,000-** to support my salary, salaries of assistant lecturers, research assistants, secretary and pay for research expenses. In the last 5 years the total received was \$1,4 million.

Professional interests

As documented by publications. For exact topics and results see the attached list of publications.

- Biological structure and dynamics of earlier and present human populations
- Population genetics
- Human ecology and adaptation
- Paleodemography, historical demography
- Palaeopathology, esp. history of treponematoses (syphilis)
- Theory of biocultural evolution
- Concept of species in the study of evolution
- Evolution of human brain
- Anatomical variation
- Human growth and physical development
- Heritability of measurable characteristics.
- Body composition, bioelectrical impedance
- Ergonomy
- Scientific policies

Currently I am engaged in research on the general theory of human evolution, human microevolution human anatomical variation critical appraisal of the use of concept of species in the study of evolution especially human evolution sexual dimorphism of early hominids skeletal biology of Ancient Greeks and Texas Indians, historical demography/biological dynamics of early Slavic settlers in Texas, evolution of hominid brain and relationship (or rather lack thereof) between brain gross morphology and intelligence, growth of socially disadvantaged children and adolescents in S Africa and in Australia, the use of bioelectrical impedance to measure ion status of human bodies, some aspects of medical education and the process of peer review.

Journals and publishers printing Henneberg M's works: (in alphabetical order)

Academic Press
Acta Archaeologica Carpathica
Acta Paleomedica
Advances in Anthropology
AIMS Public Health
American Journal of Clinical Nutrition
American Journal of Human Biology
American Journal of Occupational Therapy
American Journal of Physical Anthropology
Anatomia, Histologia, Embryologia
Anatomical Record
Anatomy and Embryology
Annals of Human Biology
Anthropological Archaeology
Anthropologie (Brno)
Anthropologischer Anzeiger
Anthropos (Greece)
ANZ Journal of Surgery
Archaeological Science: Reports
Archeologia del Sacro
Archives of Osteoporosis
Archives of Oral Biology
Arquivos Brasileiros de Neurocirurgia
Arthroplasty
Asian Pacific Journal of Cancer Prevention,
Australasian Historical Archaeology
Australasian Journal of Plastic Surgery
Australasian Society for Human Biology
Australian and New Zealand Journal of Surgery
Australian Archaeology
Australian Biologist
Australian Mammalogy
Before Farming
Bentham Science Publishers
Bigraf Publishing, Yogyakarta
Biocosmology-Neo-Aristotelism
Biol. Gess. der DDR (Berlin)
BMC Cancer
BMC Nutrition Journal
BMC Ovarian Research
BMJ Open
BMJ Open Diabetes Care and Research
BMJ Surgery, Interventions, & Health Technologies,
Boletín Museo Arqueológico Nacional, Madrid
Bio Medical Central - Medicine
British Medical Journal Diabetes Research and Care
Bull. Suisse d'Anthrop.
Bulletin of the Texas Archeological Society
Calcified Tissue International
Cell Metabolism
Clinical Anatomy
Clinical and Experimental Pharmacology and Physiology
Current Anthropology
Czechoslovak Academy of Sciences
Dental Anthropology
DiGeSt
Economics and Human Biology
Editions Errance, Centre Archeologique du Var, Toulon

Eleutherotypia, Greece
Ethics in Science and Environmental Politics
European Archives of Psychiatry and Clinical Neuroscience,
European Journal of Clinical Nutrition
European Spine Journal
Evolution, Medicine, and Public Health
Evolutionary Applications
Evolutionary Theory
F1000 Research
Folia Medica Indonesiana
Fontes Archaeologici Posnanienses
Ethics in Science and Environmental Politics
Forensic Science International
Frontiers in Neuroscience
Frontiers in Systems Neuroscience
Frontiers in Physiology
Futures Studies
Gdańsk Archaeological Museum
Glasnik Antropoloskog Drustva Jugoslavije
Global Bioethics
Grana
Health
Heart Failure Reviews
Heliyon
Human Biology
Human Evolution
Human Factors
Humanities
International Journal of Cardiology
International Journal of Design & Nature and Ecodynamics
International Journal of Drug Policy
International Journal of Educational Research
International Journal of Food Sciences and Nutrition
International Journal of Infectious Diseases
International Journal of Legal Medicine
International Journal of Palaeopathology
J Sports Med Doping Stud
Journal of American Society for Testing and Materials International
Journal of Anatomy
Journal of Anthropology
Journal of Biosocial Sciences
Journal of Clinical Investigation – Insight
Journal of Forensic and Legal Medicine
Journal of Forensic Science
Journal of Human Evolution
Journal of Human Sports and Exercise, Alicante
Journal of Neuroscience Methods
Journal of Orthopaedic Research
Jurnal Anatomi Indonesia
Kamla-Raj Enterprises, Delhi, India
Kluwer Scientific Publishers
Kwartalnik Historii Kultury Materialnej
Lancet Diabetes and Endocrinology
Lancet Neurobiology
Laterality
Left Coast Press, Walnut Creek, California
Łódź University Press
MDPI Biology
Medical Science Educator
Mediterranean Archaeology and Archaeometry

Museum of Polish History
naturalSCIENCE (electronic-on line journal published by Heron Press, Vancouver, BC)
Nature
Notatki Przyrodnicze
Nova Science Publishers, NY
Okajimas Folia Anat. Jpn.,
Ossolineum, Wroclaw
Peer J
Perspectives in Human Biology
Physiology
Plains Anthropologist
PLoS ONE
Polish Scientific Editors (PWN), Warsaw
Poznanskie Studia z Filozofii Nauki
Proceedings of the National Academy of Sciences USA
Przegląd Antropologiczny (Anthropological Review)
Res Gestas Gedani et Pomeraniae (Gdansk Archaeological Museum)
Research and Exploration (National Geographic scholarly journal)
Rivista di Antropologia
Routledge (Taylor and Francis)
Science and Justice
Scientific Reports
South African Journal of Science
South African Medical Journal
Spine
Springer Science+Business Media New York
Studies in Historical Anthropology
Studies in Human Ecology
Studies in Physical Anthropology
Swiss Medical Weekly
The Skeptic
Transactions of the Royal Society (SA)
Uchitel, Volgograd
Univer-cities: Strategic Dilemmas Of Medical Origins And Selected Modalities: Water, Quantum Leap & New Models,
University of Texas Press
Urology
Wakefield Press, Adelaide, Australia
World Archaeological Congress, Left Coast Press, Walnut Creek, California
World Futures: The Journal of General Evolution
Yearbook of Physical Anthropology
International Journal of General Medicine
AIMS Public Health
Journal of Dentistry MDPI
The Mind
Health Science Reports
Jurnal Masyarakat dan Budaya
Bernardinum
Physiological Research
Morphologic
Early Human Development

LIST OF PUBLICATIONS

Book reviews not included.

Authors in order listed on original papers.

Titles of publications in Polish given in parentheses. Others in the language of the paper.

Books and volumes

1. Strzalko J, Henneberg M, Piontek J, 1976, (Introduction to Human Population Ecology), A textbook UAM Poznan (119 pages)
2. Strzalko J, M Henneberg, Piontek J, 1980, (Human Populations as Biological Systems), A monograph, Polish Scientific Editors (PWN), Warsaw (395 pages)
3. Henneberg M, Oxnard CE (eds.) 1999 Is Human Evolution a Closed Chapter ? Perspectives in Human Biology vol 4(1), Centre for Human Biology, Univ. of Western Australia, Perth (243 pages)
4. Henneberg M (ed) 1999 Child Growth, Secular Trends and Continuing Human Evolution, Perspectives in Human Biology 4(2), Centre for Human Biology, Univ. of Western Australia, Perth (234 pages)
5. Henneberg M (ed) 2001 Causes and Effects of Human Variation, Australasian Soc. For Human Biology, Adelaide (164 pages)
6. Henneberg M, Schofield J 2008 The Hobbit Trap: Wakefield Press, Adelaide. (159 pages)
7. Henneberg M, Eckhardt R, Schofield J 2010 The Hobbit Trap, How New Species are Invented (Updated second edition), Left Coast Press, California 215 pages
8. Henneberg M, Eckhardt R, Schofield J 2016 The Hobbit Trap, How New Species are Invented, Routledge, Abingdon and New York. second printing of the second edition (215 pages)
9. Henneberg M, Saniotis A 2016 The Dynamic Human, Bentham Science, published 30 March 2016 , 182 pages
10. Pudło A, Henneberg M (eds) 2017 (Early Modern Ossuaries from the Dominican Monastery in Gdańsk: Interdisciplinary Research Results). Fontes Commentationesque ad Res Gestas Gedani et Pomeraniae, vol VI 296, pages
11. Henneberg M. 2025. Our One Human Family. A Story of Continuing Evolution. NOVA Publishers, New York.

Papers in journals and chapters in books

1. Henneberg M, Adamczyk B, 1972, (Anthropological characteristics of the people buried at the churchyard in Słaboszewo, District Mogilno). Notatki Przyrodnicze 9: 11-28
2. Henneberg M, 1973, (Anthropological examination of crematory burials from a cemetery of Pommeranian Culture at Kuchary, District Pleszew). Fontes Archaeologici Posnaniensis 24: 183-189
3. Henneberg M, 1974, (The problem of anatomical order in burial urns: Cemetery of Kuchary District Pleszew as an example). [in:] Metody, Wyniki i Konsekwencje Badan Kosci z Grobów Cialopalnych, UAM, Poznan, pp. 117-123
4. Henneberg M, 1974, (An attempt at the method of investigation and interpretation of asymmetry of long bones). Przegląd Antropologiczny 40: 113-126
5. Henneberg M, Otocky P, 1974, (Results of anthropometric examination of the Klippel-Feil syndrome case with palatoschisis). Przegląd Antropologiczny 40: 349-353
6. Henneberg M, 1975, Comments on the studies of natural increase and biological dynamics of earlier human populations. Anthropos, (Athens) 2: 31-39
7. Henneberg M, 1975, Notes on the reproduction possibilities of earlier human populations, Przegląd Antropologiczny 41: 75-89
8. Henneberg M, Piontek J, 1975, Biological state index of human groups, Przegląd Antropologiczny 41: 191-201
9. Henneberg M, Ostoja-Zagórski J, Piontek J, Strzalko J, 1975, (Main theoretical and methodological bases and possibilities of investigating biology of prehistoric populations in Central Europe), Przegląd Archeologiczny 23: 187-231
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Newspaper/Magazine articles

1. Henneberg M 2001 On the future of human evolution, (in Greek), *Afieroma*, Eleytherotypia 94, 9 January, 10-13

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Media features

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- 1978, 21 June, Anonymous, Corpus Christi Caller (Texas), Burial pits near Three Rivers hold interest, Reprinted in "The Progress"
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- 1988, C Steyn, Face of Strangler victim restored, "The Argus" Cape Town
- 1991, 19 January, J Clarke, The fall and rise of Henneberg, "The Star" (Johannesburg)
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- 1992, 17 November, JN Wilford, Clues etched in bone debunk theory of a plague's spread, "New York Times", pp C1 and C8 (same news also reprinted in "Washington Post", "Los Angeles Times" etc.)
- 1993, 14 May, E Culotta, Old feuds, new finds mark anthropologists' meeting, "Science" vol 260:892-893
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- 1994, 18 December, R McKie, Little people look up to their elders, "The Observer" (London)
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- 1996, 6 November, Leigh Dayton, Prints of koalas just like ours, "Sydney Morning Herald", p 2
- 1996, 1 December, Simon Grose, Measuring our size to fit high-tech genes, "Canberra Times" p. 2
- 1996 December, Interviews on BBC, ABC and Discovery Channel (Toronto) on koala fingerprints
- 1997 May, Gente di Pompei, "L'Espresso" Italian weekly, Marisa Ranieri Panetta on our reconstructions of ancient faces, pp 120-123
- 1997 July 2, Boning up on Ancient History, Country Mail, Brisbane
- 1997, August, Size Matters (by Ali Gripper), Sydney Morning Herald (on body size changes and clothing sizing)
- 1997, August, Channel 7 Today Tonight on body size changes and clothing sizes. Also appeared on "Behind News" on a similar topic.
- 1997, August 22, Ghosts from the House of Polybius, Medical Observer (on our reconstructions of ancient faces)
- 1997, July/August, Putting the Finger on Questionable Research (by Peter Beeh), GEO Australasia vol. 19. (on our research on koala fingerprints)
- 1997, November 25, We're Still Evolving (by Michelle Daw) (on the ongoing human evolution)
- 1977, December 2, Hi-tech times drain brains - front page of "The Australian" (number 10,323)
- 1997, December 3, Live interview on Channel 9, 7:50 am on human brain evolution
- 1997, December 6, Take Note ...But on the Other Hand, "The Advertiser" (on changing human handedness, work with J Chapman)
- 1997, December 27, Melawan Arah Evolusi, "Gatra" (Indonesian national weekly) on recent human brain evolution
- 1998-1999 – pattern of interviews similar to the above continued, no space to specify details.**
- 2000, July Presented (together with Henneberg RJ) findings on the origin of syphilis in the TV series "Secrets of the dead" screened on BBC
- 2000, August Live interview on forensic work on national TV (Channel 9) breakfast news.
- 2000, September 25 – BBC World Service interview on forensic anthropology
- 2000, July 19, Scanning radar to help find graves of victims, "The Advertiser".
- 2000, July 25, Pompeii - life before the eruption, "The Advertiser"
- 2000, November 10, Anthropologist to date baby bones, "The Australian"
- 2000, November, CSIRO National Science Radio on "Flight from reason" – state of education
- 2000, December 18, Channel 9 TV interview on DNA testing of criminals (morning news 7:15 am)

2001, January 5-10 Channel 9 TV Today Tonight feature and several radio stations on body size of Australians in relation to clothing sizing system

2001 January 9 interviews on the past and future of human evolution, Aferoma Eleytherotypia 94. Greece

2001, January 3, front page feature in the Sydney Morning Herald on the need for the Anthropometric Survey of Australia, repeated in "The Age" Melbourne, and followed on 4 January by a research story about secular trends in body size

2001, late January, ABC radio Hobart – on forensic work

2001, 24 March Italian National Television RAI on the skeletons from Murecine (Moregine) – In Italian

2001, 25 March, Il Mattino (Napoli) on the skeletons from Moregine (people who died in 79 AD during the eruption of Vesuvius)

2001, 1 Aug. A "profile" interview with Phillip Setchell on ABC radio in Adelaide

2001, 29 August – "Current Affairs" Channel 9 Australia – on women's fashion and changing body shape

2001, 5 Sept. "The Telegraph" a newspaper in New South Wales – on comparative anatomy of koalas

2001, 6 Sept. ABC radio Newcastle, interview about comparative anatomy of koalas

2001, 6 Sept – recorded long interview about ongoing human evolution for ABC

2002, 6 Febr. On "Current Affairs" Channel 9 Australia on changing body size

2002, February recorded 8 mins video on comparative anatomy of koalas for ABC Asian program

2002, 26 March – interview on ABC radio on future human evolution

2002 April interview on ABC radio on secular trends

2002 May Channel 10 "stateline" interview on body size and shape

2002 25 July Channel 10 interview on "Good Morning Australia" on Body Size and Shape Survey

2002 August ABC radio interview on heart week

2002 August "Cosmopolitan" an article on changing body size and shape

2002 September Abc radio interview on seat size

2002 17 September Triple J radio interview on secular trends

2002 21 The Australian Magazine article on changing body size

2002 September the ABC Television "Catalyst" program on human microevolution

2002 27-29 September, The Asian Wall Street Journal article on body size surveys

2002 11 October ABC radio Adelaide on the forensic sciences

2002 16 October Radio 4BC Brisbane, on body size and shape surveys

2002 12 October "Fair enough" on skin colour, New Scientist, 34-37

2002 28 October interview on skin colour at ABC radio Adelaide

2002 13 December – The Australian on changing body size of women

2002 9-15 December several radio interviews on the body size and shape survey

2003 10 Jan. An interview regarding repatriation of Aboriginal skeletal remains on national TV - ABC news

2003 17 Jan. Interview on effects of human crowning in residential accommodation, ABC Radio Port Pirie

2003 23 Jan. ABC radio interview on my academic career

2003 28 Jan. An article on my academic career in "The Australian"

2002. 28 Jan Radio interview on my academic career on ABC Drivetime with Kevin Naughton

2003 February, Reader's Digest interview on forensic work (p38)

2003 14 April ABC radio interview on the value of archaeological collections in the museum in Baghdad

2003 30 April, Triple M, NSW on changing body size and shape of Australians

2003, 2 June, ABC radio Adelaide, an interactive program on human body size/shape changes

2003, 18 June, an interview regarding current clothing sizing system "Ouch, it's a real squeeze to be a perfect size 12" in "The Advertiser"

2003, 20 June, ABC TV Stateline program on changes in body size/shape and consequences for garment industry.

2003 21 July, The Age (Melbourne). Interview with MH in A3 section "so, how's the weather up there?" on trends of increasing stature (p8-9)

2003 5 August on ABC TV in a program for children, on secular trends in body size and age of maturation

2003 7 August on Channel 7 TV Today Tonight on lack of effectiveness of some body weight loss programs with results of mini-anthropometric survey

2003 17 August, Sunday Mail, p 72 "rear-end collusion" on the attractiveness of female buttocks' image

2003 24 August, Sunday Mail, on new standards of clothing sizing

2003 25 August, ABC Radio Adelaide, on the morning show regarding reform of garment sizing system

2003 15 August, Ragtrader, on the garment sizing system and National Body Size and Shape Survey

2003 4 October, The Advertiser, "The long and the short and the tall". On body size changes

2003 18 October, Sydney Morning Herald, on body height, social success and sexual selection

2003 20 October Radio Triple M interview on the topic of body height

2003 22 October (approximate date) interview in The Advertiser on body height and its meaning

2004 12 March interview in The Advertiser entitled "Believe it or not-Australians are now fatter than Americans", p.46

2004 31 March interview in The Advertiser following my Annual Research Oration at the Women's and Children Hospital, entitled "Are our children growing too fast?" p.32

2004 12 May, ABC Radio interview with Kate Bailey re. Obesity

2004 4 May, "Altered Traits" by Simon Sharwood The Bulletin (Newsweek), interview on current human evolution

2004 18 May, TV Channel 7 news feature about Bodyline laser scanner

2004 19 May, ABC radio interview about body scanning

2004 21 May, TV Channel 7 Today Tonight feature about body size surveys

2004 21 May, "Science helps in quest for the perfect fit, The Advertiser page 17

2004 19 June Channel 7 TV news feature about obesity problem in Australia

2004 21 June "Fat forcing services to supersize themselves" "The Australian" page 5

2004 30 June ABC Radio, Adelaide about DNA and its degradation

2004 4 September, Corriere del Mezzogiorno, Anemia mediterranea, lue, morbillo Così ci si ammalava a Metaponto

2004 22 September, issue 38, That's Life ! Caught by his ear ! p.31

2004 15 October, TV Channel 7 Today Tonight program on missing cremated bones

2004 28 October, ABC Radio Adelaide, comment on new human remains from Flores

2004 31 October, "The Liang Bua skeleton ..." in Sunday Mail (newspaper) p 91

2004 31 October, On the Liang Bua skeleton being microcephalic, TV Channel 10 national news

2004 3 November, TV Channel 7 Today Tonight, Henry Keogh case

2004 October, The wider implications of obesity, Researching Public Health in Victoria number 4, 8-9

2004 November, NHK TV Japan, a documentary about the Roman Empire (discussing Pompeii)

2004 16 November, ABC radio, Adelaide, on Homo floresiensis

2004 22 November, ABC radio Newcastle, on changing body size and shape

2004 22 November, Channel 10, TV, on changing body size and shape

2004 25 ABC Radio, Alice Springs, on the microcephaly in the LB1 skeleton

2004 28 November "Bigger by the decade" Sunday Herald Sun p 21

2004 11-12 December, "Little Big Man" The Weekend Australian Magazine p. 59

2004 26 Dec "Believe it or not, they are all the same species" by Robert Matthews describing my research on single lineage, Sunday Telegraph p 9. The same reprinted in several newspapers in Canada and India

2004, 29 Dec, my views on LB1 (Flores) relayed by The Times, London

2005 20 Jan. CBC Radio Toronto interview on LB1 (Flores)

2005 February Scientific American, "The Littlest Human", my views described p45.

2005 7 Febr. BBC Radio 4 interview with Andrew Dilmott and Adrian Wilson on Flores humans and human evolution

A number of TV radio and press (including Science and Nature) interviews regarding Liang Bua skeletal remains.

2005 13 febr. on fashion industry and body sizing needs, The Independent Weekly

2005 17 June, The advertiser, on Aboriginal human bones in the windfarm on Yorke Peninsula

2005 11 June 2005 Science News, a comment on hominid sexual dimorphism in Science News vol 167, no 24, p 380

2005 17 Sept. Fishing about for clues, on my forensic work, Townsville Bulletin, page 13

2005 13 Oct, Comment on additional bones from Liang Bua Cave, Flores The Age (Melbourne)

2005 24 Nov. Australian Channel 7 main news about human microevolution

2005 25 Nov Australian Channel 7 morning program "Sunrise" about human microevolution

2005 2 December, on my testimony as an expert witness in the "Falconio" trial in; The Australian, The Advertiser and the Northern Territory News. Also in BBC bulletins

2005 13 December, The Advertiser and several news services on my expert opinion in the "Falconio" trial.

2006, 15 January, The Sunday Mail on "Missing DNA link mars crime fight" p 30

2006, 9 February, Channel 7 TV Australia, SA Police File – on H. Nylander's case forensic investigation.

2006 21 August – on the "hobbit" not being a new human species – The Australian and The Advertiser

2006 23 August – on the 'hobbit', Sydney Morning Herald

2006 22 August – on the 'hobbit' New York Times

2006 22 August – on the "hobbit" DZIENNIK, Warsaw

2006 – August many more press articles on the issue of the "hobbit" not being a new species

2006, 20 August, On my forensic work in Romuald Zak's case in Perth, Sunday Times

2006 – September, Comments on the new *Australopithecus afarensis* find (Selam, a child) published in: The Sun, The Daily Telegraph (21 September), and a number of Australian media.

2006, 16 November, on Neandertal DNA, The West Australian

2006, 25 November, on forensic identification in an abuse case, Townsville Bulletin

2006, 6 Dec. Radio Adelaide interview on identification of tsunami victims

2007, 30 Jan. Interview on ABC PM Radio on new findings regarding Flores “hobbit”

2007, 19 March, Channel 7 TV news on 94 years old MMSc graduate Phyllis Turner

2007, 14 May Sydney Morning Herald on body size and shape of modern rugby players

a few more in June and July 2008, specifically Channel 7 in June on M. Henneberg’s achievements and his suspension.

2008, 24 October, ABC ‘Ask the Expert?’ on human evolution

2009, 9 December, “No place for crooks to hide”, Sydney Morning Herald

2010, 2 February, 100 years of fingerprint application to crime prevention in Australia ABC Riverland Radio interview

2010 9 April, comments on the new find of human ancestor *A. sediba*, published in the Independent and in the Daily Mail in England

2010 11 May, a series of live radio and TV(ABC) appearances regarding reconstruction of descent from Charles Kingston of Malcolm and Sandra Simpson and Peter Beaumont – an important contribution to the history of Australia.

2010 19 May A national Channel 7 TV news item on soy and obesity

2010 21 September ABC Radio – why do we have nails ? a short science program

2010 December radio 4BC Queensland on microevolution

2011 January 11 – Focus Historia (a magazine) on possibilities of DNA extraction form “the hobbit”

2011 February 3 - "Handelszeitung" (A Swiss magazine) on the relationship between body height and success in business.

2012 May Western Australian on changes in female body shapes

2012 15 July Channel 7 TV main Sunday news (at 18:00 hours) on the evolutionary origin of human craving for drugs and natural ways to satisfy it (with Dr Arthur Sanjotis).

2012 Sanjotis A, Henneberg M, Taking over from evolution, The Conversation, 22 August

2013 January, comments in The Conversation on wrinkling of fingertips

2013 14 January, ABC radio interview in Melbourne about wrinkling of fingers

2013 4 March, a short article about secular trends in stature in the “Ask Fuzzy” column of “Canberra Times”

2013 27 April, “Reading the Brain” a short article in The Advertiser’s column “Stranger than Fiction”

2013 2 June A Sunday news piece of the sanatoria method of treating drug-resistant TB, TV Channel 7

2013 9 June A Sunday news piece on the Down Syndrome diagnosis in Liang Bua skeletons, TV Channel 7

2013 September – a number of interviews (including Al Jazeera TV) about doping in sports – international media coverage

2013 June-November research discussions on ABC radio in Adelaide (891)

2013 12 Nov Human Intelligence Isn't Superior To That Of Other Animals, Researchers Say , Huffington Post

2013 6 Dec ABC Radio National – on animal intelligence.

2014 6 Febr Discovery/History Charlemagne body reconstruction

2014 21 Febr ABC radio 891 On human evolution with Dr Arthur Sanjotis

2014 24 Febr ABC radio 891 On the situation in Ukraine

2014 3 March ABC radio 891 Sequel on the situation in Ukraine

2014 13 April SBS TV a documentary “Secrets of the Hand” on dermatoglyphics and “life lines” of hands

2014 05 August 'Hobbit' Human: New Species or Down Syndrome?, The Conversation (with Robert B Eckhardt

2014 05 August Channel 7 main news (18:00 hours) Adelaide, on the hobbit and Down Syndrome

2014 05 August, New York Times, A New Explanation for the “New” Man,

2014 05-06 August. News about the “hobbit” repeated all around the world in numerous newspapers and websites

2014 05 August, Blick.ch, Hobbit hatte Down Syndrom

2014 05 August , ABC National Am radio – on the hobbit and Down Syndrome

2014 06 August, The Australian, Driven to distraction on evolutionary road, P28, also a part in “The Advertiser”

2014 17 August, Homo floresiensis: scientists clash over claims 'hobbit man' was modern human with Down's syndrome [The Observer](#), Sunday 17 August 2014 , Part of this repeated in “The Times”

2014 20 August . Strong words over a 'Hobbit', by Chris Woolston, Nature 512, 235-235 doi:10.1038/512235f

2014 28 October, about Roman gladiators using an energy drink, ABC radio Darwin

2014 17 October ABC radio 891 with Sonia Feldhof on why we get goose bumps when we listen to music

2014 5 November , ABC radio 891 Adelaide, on changing human body size and shape in relation to the exhibit of haute couture from Paris.

2015 9 January, Channel 9 main news segment on body frame and adiposity in children

2015 28 August Channel 7 TV main news interview about a forensic case of a girl killed and left in a suitcase by the road

2015 18 Dec. ABC news about the fossil femur from China

2016 16 Jan Człowiek: Posłuszna małpa. Matka Natura nie lubi myślących, Gazeta Wyborcza

2016 17 Febr ABC TV Lateline program on hominin species

2016 2 Aug, Channel 9 TV national news on meat eating and obesity

2016 2-10 August wide media coverage of meat eating and obesity including Toronto Star, National Geographic (Poland), Brazilian, Spanish, German, Italian, Roumanian and USA outlets including 9 August 1-hour live interview on Superhuman radio in the USA.

2016 8 August a documentary POMPEII, THE DEAD SPEAK / POMPEII, LA VIE AVANT LA MORT aired on Smithsonian Channel in North America

2016 22 August - ABC radio 891 in Adelaide, about nails

2016 13 Sept. an interview about meat eating recorded for Russian TV "Central Television" Studio, "Double standards", NTV

06.Dec 2016 News about Nefertari, around the world, including www.news.com.au

28 March 2017 A TV Channel 10 "The Project" interview on the murder of Peter Falconio

30 June 2017 ABC Radio in Perth – on exhumations of human bodies including Salvador Dali

2 August 2017 – Sydney Morning Herald interview for the article by Sarah Berry "Our body shapes have changed over the years, and they are still changing"

2 August 2017 interview in Melbourne Radio M3 on the subject of body shape changes

9 August 2017 interview by ABC Radio 891 Adelaide on changing body shapes etc.

18 Oct 2017 Sydney Morning Herald interview with Sarah Berry Why cancer rates are increasing in the world's 'top' countries

20 Nov 2017 ABC Radio 891 Adelaide on garlic and its biological effects

7 December 2017 ABC radio 891 about breast evolution

17 June 2019 ABC radio 891 about concentration in decisionmaking

9-12 October 2020 BBC World Television live interview on human microevolution triggered by publication of the trend in the prevalence of the median artery of the forearm. News about the artery also published internationally, eg in the Newsweek, The Independent, Scottish Sun, Cosmos.... Xinhua agency and some Polish media (Kopalnia Wiedzy) etc.

5 December 2020, an interview on human microevolution in the Carte Blanche TV program, South Africa

June 2021 ABC radio Adelaide on body mass

31 July 2021 Der Spiegel on anatomical variation and microevolution

29 September 2021 Channel 7 TV and subsequently in Neuroscience News and other media – on the relationship between brain aneurysms and variations in basal arterial network of the brain

29 November 2021 ABC Adelaide Radio – on the child growth

23 February 2022 Channel 9 TV – a news interview about eating meat, 5AA radio Adelaide interview on the same subject, 3AW radio Melbourne, meat eating extends the lifespan

24 February 2022 radio Western Australia SCA interview for Radio Show for Agriculture, 3AW Melbourne, 2GB Sydney, The Advertiser, Herald Sun, Daily Telegraph, Hobart Mercury, & Sky News, Rita Panahi Show)

4 March 2002 paper on dementia mortality and household size mentioned in national radio reports on dementia study (ABC Adelaide, Hobart, Sydney, Darwin, Alice Springs, Port Lincoln, Mt Gambier, NSW Central Coast, Australian Nursing and Midwifery Journal online)

5 March 2022 West Australian, Sunday Territorian, Courier Mail, Geelong Advertiser, ABC Radio Darwin & South East & online on dementia mortality and household size

7 March 2022, ABC radio Melbourne interview on dementia mortality and household size

23 March 2022, WGN Radio Chicago, an interview about eating meat and life expectancy.

1 April '22 ABC Radio Adelaide discussion about doppelgangers with Sonia Feldhof

5 April '22 "Blind Insights" Radio interview with David Olney and Arthur Saniotis about ELI – nanorobots enhancing brain function

7 April '22 Media release on our work (A Gurr et al.) on the health of early European settlers in Australia, reprinted in The National Tribune, 123 Hindinews, Mirage News, Phys Org,

24 August '22 An interview with the ABC Radio Sydney (Cassie Mc Cullogh) concerning DNA similarities of people having similar appearance and behaviours.

27 January '23. Interview about eating pork and health for Friday Breakfast program at Voice of Islam Radio in UK.

16 May '23. ABC Radio Adelaide. On excavation of historical graves at Pioneer Park, Gawler

18 Sept '23 Northern Queensland Radio interview on the human chin

8 October 2024, ABC Radio Science interview about brains of males and females (no difference)

21 Nov 2024 , ABC Radio Adelaide, Ongoing human evolution, the book Our One Human Family

10-15 March 2025 multiple interviews concerning the search for Beaumont Children remains in TV Channels 7, 9, 10 and a number of radio stations.