

Catherine E. Woteki, Ph.D.

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Education

Mary Washington College, Bachelor of Science in Biology and Chemistry, 1969

Virginia Polytechnic Institute and State University, Doctor of Philosophy in Human Nutrition, 1975

Employment

Iowa State University

Professor 7/1/2017-Present
Food Science and Human Nutrition

University of Virginia

Visiting Distinguished Institute Professor 4/2019-Present
Social and Decision Analytics Division
Biocomplexity Institute of the University of Virginia

Virginia Polytechnic Institute and State University

Visiting Scholar 4/1/2017-4/2019
Social and Decision Analytics Laboratory
Biocomplexity Institute of Virginia Tech

U.S. Department of Agriculture

Under Secretary for Research, Education and Economics and Chief Scientist 10/10-12/16

Mars, Incorporated

Global Director of Scientific and Regulatory Affairs 8/05-9/10

Iowa State University

Dean and Director 1/02-7/05

College of Agriculture

Interim Director, Institute for Food Safety and Security 7/02-6/03

Professor of Human Nutrition 1/02-7/05

University of Maryland

Senior Research Scientist 7/01-12/01

University of Nebraska Professor, Food Science and Human Nutrition	8/01-12/01
U.S. Department of Agriculture Under Secretary for Food Safety	7/97-1/01
Acting Under Secretary for Research, Education and Economics	6/96-7/97
Deputy Under Secretary for Research, Education and Economics	1/96-6/96
Executive Office of the President of the United States Acting Associate Director for Science	5/95-1/96
Deputy Associate Director for Science	1/94-5/95
Office of Science and Technology Policy	
National Academy of Sciences/Institute of Medicine Chair, Food and Nutrition Board (volunteer, non-compensated)	5/03-12/05
Director, Food and Nutrition Board	4/90-12/93
U.S. Department of Health and Human Services Deputy Director	8/83-4/90
Acting Chief, Survey Planning and Development	10/86-9/87
Division of Health Examination Statistics	
National Center for Health Statistics	
U.S. Department of Agriculture Leader, Food and Diet Appraisal Research Group	3/80-8/83
Acting Associate Administrator	4/83-8/83
Human Nutrition Information Service	
Office of Technology Assessment, U.S. Congress Nutrition Project Director	8/77-3/80
Drexel University Assistant Professor	9/75-6/77
Department of Nutrition	
University of Texas Health Science Center, San Antonio Instructor in Community Dentistry and	
Senior Research Assistant in Clinical Nutrition	10/73-8/75
Virginia Polytechnic Institute and State University Instructor and Assistant to the Dean	9/72-8/73
College of Home Economics	
Graduate Teaching Assistant	1/70-9/72
Department of Human Nutrition and Foods	

Laboratory Technician
Department of Entomology

6/69-12/69

Honors and Awards

Elected to the Institute of Medicine, National Academy of Sciences, 1999
Fellow of the American Association for the Advancement of Science, 2004
Fellow of the American Society for Nutrition, 2014
Phi Kappa Phi (scholastic honorary society)
Phi Sigma (biology honorary society)
Phi Tau Sigma (food science honorary society)
Outstanding Young Women of America, 1975
Elijah White Award, National Center for Health Statistics, 1987
Outstanding Alumna, College of Human Resources, Virginia Polytechnic Institute and State University, 1987
Staff Achievement Award, Institute of Medicine, National Academy of Sciences, 1991
Lenna Frances Cooper Lecture, American Dietetic Association, 1997
Hazel Stiebeling Lecturer, Florida State University, 2001
Honoree in "60 and 60" commemorative book, Inter-American Institute for Cooperation on Agriculture (IICA), 2003
Outstanding Alumna, Mary Washington College, 2009
Henry A. Wallace Award, Iowa State University, 2017
Ellen Swallow Richards Award, Board on Human Sciences, Association of Public and Land Grant Universities, 2017
Hall of Fame, National Institute of Food and Agriculture, USDA, 2017

Committee and Board Memberships

2001-Present – *Nutrition Today*, member Editorial Advisory Board
2002 – Institute of Medicine, National Research Council Committee on Science and Technology for Countering Terrorism, Biological Panel member
2002-03 – Mars Nutrition Research Council, member
2002-03 – Institute of Medicine, Food and Nutrition Board member (2002-03)
2003-05 00 Institute of Medicine, chair of the Food and Nutrition Board
2002-05 – International Life Sciences Institute Board of Trustees
2002-05 – International Union of Nutrition Sciences, IUNS Task Force on Nutritional Resistance to Infection
2002 – American Society of Nutritional Sciences, McCollum Award Committee member
2002-05 – Food Safety Research Consortium, member of Executive Committee
2003-05 – The American Society for Clinical Nutrition, member of Public Affairs Committee
2004-05 – American Dietetics Association, member of Dietetics Education Task Force
2004 – Partnership for Food Safety Education, member Advisory Board
2006 – Working Group on Research, FDA Science Board
2005-10 – Food Forum, Institute of Medicine
2006-07 – FASEB Committee on the Federal Research Budget
2005-07 – Board of Trustees, HaloSource

2007-10 – FDA Science Board
2006-10 – International Life Sciences Institute, Treasurer and Board member
2006-2010 – International Food Information Council Foundation, Board member
2010-16 – Co-Chair Biomass Research and Development Board
2010-16 – Chair, USDA Science Council
2010-16 – Committee on Science, National Science and Technology Council
2010-16 – Committee on Technology, National Science and Technology Council
2010-16 – Committee on Homeland and National Security, National Science and Technology Council
2012-16 – Co-Chair Interagency Committee on Human Nutrition Research
2013-2016 – Global Open Data for Agriculture and Nutrition, Executive Committee member
2015 – Vice Chair, Global Research Alliance on Agricultural Greenhouse Gases
2016 – Chair, Global Research Alliance on Agricultural Greenhouse Gases
2016-Present – Board of Directors, Old Naval Hospital Foundation
2017-Present – Division of Earth and Life Studies Advisory Committee, National Academy of Sciences, Committee member
2017-Present – President, Charles Valentine Riley Memorial Foundation
2017-Present – International Open Data Charter Board of Directors
2019-2020 – Committee Chair Committee on Stronger Food and Drug Regulatory Systems Abroad, National Academies of Science, Engineering and Medicine
2019-present – Chair, Based on Science, National Academies of Science, Engineering and Medicine
2020-present – Board of Directors, Neogen Corporation
2020-present – Chair, University of Tennessee One Health Initiative Advisory Committee
2020-present – North American Agricultural Advisory Network Steering Committee
2021-present – Board of Directors, CRDF Global
2021-present – Chair, Division of Earth and Life Studies Advisory Committee, National Academies of Science, Engineering and Medicine

Professional Credentials

Registered Dietitian, American Dietetic Association 1974-2010

Publications

Articles

1. Woteki CE, Weser E, Young EA. 1976. Lactose malabsorption in Mexican-American children, American Journal of Clinical Nutrition, 29:19.
2. Woteki CE, Weser E, and Young EA. 1977. Lactose malabsorption in Mexican-American adults, American Journal of Clinical Nutrition, 30:470.

3. Woteki CE. 1979. Public policy and preventive nutrition: The Office of Technology Assessment's Role, Food in Contemporary Society, Proceedings of the Stokely-Van Camp Annual Symposium, University of Tennessee.
4. Woteki CE, Cordaro JB. 1979. Nutrition research policy: U.S. progress in the past decade, Food Policy, 4(4):285.
5. Woteki CE. 1980. Environmental pollutants in food, Proceedings of the Toxicology Forum. Given Institute of Pathobiology. Aspen, Colorado, p. 829.
6. Woteki CE, Raper NR, and Riddick H. 1982. Sodium intakes of individuals, in Sodium Intake --Dietary Concerns, T.M. Freeman and O.W. Gregg (eds.), The American Association of Cereal Chemist, St. Paul, Minnesota, p. 105.
7. Woteki CE, Welsh SO, and Raper NR. 1982. Recent trends in levels of dietary sugar intake, in Metabolic Effects of Utilizable Dietary Carbohydrates, S. Reiser (ed.), Maarel Dekker, New York, pp. 1-27.
8. Raper NR, Rosenthal JC, and Woteki CE. 1984. Estimates of available iron in diets of individuals one-year old and older in the Nationwide Food Consumption Survey, Journal of the American Dietetic Association, 84(7):783.
9. Woteki CE. 1985. Improving estimates of food and nutrient intake: Applications to individuals and groups. Journal of the American Dietetic Association, 85(3):295.
10. Woteki CE. 1986. Dietary survey data: Sources and limits to interpretation, in Diet and Behavior: A Multidisciplinary Evaluation, 44:204.
11. Woteki CE. 1986. Methods for surveying food habits. How do we know what Americans are eating? Clinical Nutrition, 5:9.
12. Woteki CE, Johnson C, and Murphy R. 1986. Eating patterns and the nutritional status of the U.S. population, in What is American eating? National Academy Press, Washington, D.C., pp. 21-39.
13. Woteki CE. 1986. Trends in food consumption and health, in Food and Agricultural Research Opportunities to Improve Human Nutrition, A.R. Doberenz, J.A. Milner, and B.S. Schweigert (eds.), University of Delaware, Newark, Delaware, pp. B7-B-12.
14. Van Itallie TB, and Woteki CE. 1987. Who gets fat? in Body Weight Control, A.E. Bender and L.J. Brookes (eds.), Churchill Livingstone, London, pp. 39-52.

15. Woteki CE, Briefel RR, and Sempos C. 1987. Nutritional epidemiology and national surveys, The Journal of Nutrition, 117(2):401-402.
16. Woteki CE. 1987. Dietary assessment methods used by the National Health and Nutrition Examination Surveys, in Food Consumption Data: A User's Perspective, W.M. Rand, C.T. Windham, B.W. Wyse, and V.R. Young (eds.), United Nations University, Tokyo, pp. 206-211.
17. Woteki CE, Briefel RR, and Kuczarski R. 1988. Federal monitoring of the nation's nutritional status: Contributions of the National Center for Health Statistics. American Journal of Clinical Nutrition, 47:320-8.
18. Looker AC, Johnson CL, Woteki CE, Yetley EA, and Underwood BA. 1988. Ethnic and racial differences in serum vitamin A levels of children 4-11 years. American Journal of Clinical Nutrition, 47:247-52.
19. Woteki CE, Hitchcock DC, Briefel RR, and Winn DM. 1988. National Health and Nutrition Examination Survey: Plans for NHANES III. Nutrition Today, 23:25-27.
20. Fanelli MT, and Woteki CE. 1989. Nutrient intakes and health status of older Americans: Data from the NHANES II, Annals of the New York Academy of Sciences, 561:94- 103.
21. Woteki CE. 1989. Measuring dietary patterns in surveys of physical fitness and activity, in Assessing Physical Fitness and Physical Activity in Population-Based Surveys. Thomas F. Drury, ed. DHHS Pub. No. (PHS)89-1253. Public Health Service. Washington. U.S. Government Printing Office. pp. 187-195.
22. Harris T, Woteki C, Briefel RR, and Kleinman JC. 1989. NHANES III for older persons: nutrition content and methodological considerations. The American Journal of Clinical Nutrition, 50:1145-9.
23. Roche AF, Guo S, Woteki C, and Trowbridge FL. 1989. Methods for the revision of the NCHS/CDC growth charts: Birth to 36 months. Proceedings of the American Statistical Association Section on Survey Research Methods, pp. 333-335.
24. Looker AC, Woteki CE, Sempos CT, and Johnson CL. 1989. Limitations in existing nutrition survey methods, in Nutritional Status Assessment of the Individual, GE Livingston, editor. Food & Nutrition Press. Trumbull, CT, pp. 71-85.
25. Woteki CE. 1990. The Hispanic Health and Nutrition Examination Survey (HHANES1982-84): background and introduction. American Journal of Clinical Nutrition, 51:897S-901S.

26. Woteki CE, and Fanelli-Kuczmarski MT. 1990. The National Nutrition Monitoring System, Present Knowledge in Nutrition, sixth edition. International Life Sciences Institute, Nutrition Foundation, Washington. pp. 415-429.
27. Woteki CE. 1990. Nutrition monitoring in the United States. Journal of the Canadian Dietetic Association, 51(4) :466-468.
28. Johnson CL, and Woteki CE. 1990. The art and science of interpreting survey data. American Journal of Public Health, 80(12) :1427-1429.
29. Woteki CE, Briefel R, Hitchcock D, Ezzati T, and Maurer K. 1990. Selection of nutrition status indicators for field surveys: the NHANES III design. Journal of Nutrition, 120(11S) :1440-1445.
30. Kohlmeier L, Helsing E, Kelley A, Moreiras-Varela O, Thrichopoulou A, Woteki CE, Buss DH, Callmer E, Hermus, RJJ and Sznajd J. 1990. Nutritional surveillance as the backbone of national nutrition policy: Recommendations of the IUNS Committee on nutritional surveillance and programme evaluation in developed countries. European Journal of Clinical Nutrition, 44.
31. Loria CM, McDowell MA, Johnson CL, and Woteki CE. 1991. Nutrient data for Mexican-American foods: are current data adequate? Journal of the American Dietetic Association, 91(8):919-922.
32. Sempos CT, Looker AC, Johnson CL, and Woteki CE. 1991. The importance of within-person variability in estimating prevalence. in Monitoring Dietary Intakes, I. Macdonald, ed. Springer-Verlag, New York, pp. 99-109.
33. Sempos CT, Briefel RR, Flegal K, Johnson C, Murphy RS, and Woteki CE. 1992. Factors involved in selecting a dietary survey methodology for national nutrition surveys. Australian Journal of Nutrition and Dietetics, 49(3) :96-101.
34. Sempos CT, Briefel RR, Flegal KM, Johnson C, Murphy RS, and Woteki CE. 1992. Factors involved in selecting a dietary survey methodology for national nutrition surveys: reply to Dr. Baghurst's commentary. Australian Journal of Nutrition and Dietetics, 49(3) :103-104.
35. Briefel RR, and Woteki CE. 1992. Development of food sufficiency questions for the third National Health and Nutrition Examination Survey. Journal of Nutrition Education, 24(1) :24-28S.
36. Woteki CE, and Wong FL. 1992. Interpretation and utilization of data from the National Nutrition Monitoring System, in Research: Successful Approaches for the Nutrition and Dietetics Professional, E.R. Monsen, ed. American Dietetic Association, Chicago, IL.

37. Nestle M, and Woteki CE. 1992 . Hypercholesterolemia in the elderly: Effectiveness of dietary therapy for hypercholesterolemia in the elderly. Cardiovascular Risk Factors, 2(3) :191-199.
38. Sempos CT, Briefel RR, Johnson C, and Woteki CE. 1992. Process and rationale for selecting dietary methods for NHANES III. in Dietary Methodology Workshop for the Third National Health and Nutrition Examination Survey . Vital and Health Statistics Series 4, No. 27, U.S. Department of Health and Human Services, Hyattsville, MD, pp. 85-90.
39. Woteki CE. 1992. Measuring dietary patterns in surveys. in Dietary Methodology Workshop for the Third National Health and Nutrition Examination Survey. Vital and Health Statistics Series 4, No. 27, U.S. Department of Health and Human Services, Hyattsville, MD, pp. 101-108.
40. Weaver CM, Schmidl MK, Woteki CE, and Bidlack WR. 1993. Research needs in diet, nutrition, and health. Food Technology, 47(3) :14S-17S.
41. Woteki CE. Nutrition Monitoring Research. 1993. The Research Agenda for Dietetics: Conference Proceedings. Chernoff R, ed. The American Dietetic Association, Chicago, pp. 39-48.
42. Sempos CT, Flegal KM, Johnson CL, Loria CM, Woteki CE, and Briefel RR. 1993. Issues in the long-term evaluation of diet in longitudinal studies. J Nutr, 123(2 Suppl):406-412.
43. Briefel RR, Kuczmarski RJ, Johnson CL, McDowell M, Looker A, Sempos CT, Alaimo K, Harris T, and Woteki CE. 1994. Nutritional Status Assessment. in Plan and Operation of the Third National Health and Nutrition Examination Survey: 1988-94. Vital and Health Statistics, Series 1, No. 32, pp. 14-19.
44. Marriott BM, Woteki CE, Thomas PR and Greenwood MRC. 1994. Should the RDAs for the United States be revised? New Aspects of Nutritional Status, Somogyi JC, Elmadfa I and Walter P ed. Bibl Nutr Dieta. Karger, Basel, pp. 180-182.
45. Woteki CE, and Filer LJ. 1995. Childhood and adolescent nutrition: Dietary issues and nutritional status of American children, in Child Health, Nutrition and Physical Activity. Cheung LWY and Richmond JB, ed. Human Kinetics, Champaign, IL, pp. 3-44.
46. Woteki CE. 1995. Nutrition monitoring. in Nutrition Assessment: A Comprehensive Guide for Planning Intervention, 2nd ed. Simko MD, Cowell C, and Gilbride JA, ed.
47. Woteki CE. 1995. Nutrient and Non-nutrient Antioxidants: Consumption, Intake Patterns, and Exposure. Critical Reviews in Food Science and Nutrition, 35(1&2) :143-147.

48. Nestle M and Woteki CE. 1995. Trends in American Dietary Patterns: Research Issues and Policy Implications. in Nutrition and Health, Topics and Controversies. Bronner F, ed. CRC Press, New York. pp. 1-44.
49. Nestle M and Woteki DC. 1999. Interpretation of Dietary Change in the United States: Fat as an Indicator. In Appetite, 32:107-112.
50. King JC, Black RE, Doyle MP, Fritsche KL, Halbrook BH, Levander OA, Meydani SN, Walker WA, and Woteki CE. 2000. Foodborne Illnesses and Nutritional Status: A Statement from an American Society for Nutritional Sciences Working Group. J. Nutr. 130:2613-2617.
51. Woteki CE, Facinoli S, Schor D. 2001. The Dietary Guidelines: Surveillance Issues and Research Needs. Keep Food Safe to Eat: Healthful Food Must Be Safe as Well as Nutritious. J. Nutr. 131:502S-509S.
52. Woteki CE 2001. Healthcare Consequences of Increased Antimicrobial Resistance in the U.S. In Antimicrobial Resistance. The Royal Society of Medicine Press. International Congress and Symposium Series 247, pg 29-34.
53. Woteki CE. 2003. 133:582S-584S. Integrated NHANES: Uses in National Policy. J.Nutr 133:582S-584S.
54. Woteki CE. 2002. Food and Nutrition Policy: Food, Nutrition, Germs and Health, the 2001 Hazel K. Stiebling Lecture. Nutr Today 37(1):10-16.
55. Woteki CE, Briefel RR, Klein CJ, Jacques PF, Kris-Etherton PM, Mares-Perlman JA, Meyers LD. 2002. Nutrition Monitoring: Summary of a Statement from an American Society for Nutritional Sciences Working Group. J. Nutr. 132:3782-3783.
56. Woteki CE, Briefel RR, Klein CJ, Jacques PF, Kris-Etherton PM, Mares-Perlman JA, Meyers LD. 2002. Nutrition Monitoring: A Statement from an American Society for Nutritional Sciences Working Group. Web article - www.nutrition.org
57. Woteki CE, Glavin MOK, Kineman BO. 2004. HACCP as a Model for Improving Food Safety. Perspectives in World Food and Agriculture 2004. The ISU Press, A Blackwell Publishing Company, Ames, Iowa. Section II, Chap 7, pp. 101-118.
58. Woteki CE, Kineman BO. 2003. Food Safety. Nutrition in Pediatrics: Basic Science and Clinical Applications, 3rd Ed. 219-233.
59. Woteki CE, Kineman BO. 2003. Challenges and Approaches to Reducing Foodborne Illness. Annual Review of Nutrition. 23:315-44.

60. Woteki CE. 2006. Ethics opinion: Conflicts of interest in presentations and publications and dietetics research. *J Am Diet Assoc* 106(1):27-31.
61. Woteki CE, Kineman BO. 2008. Food Safety. *Nutrition in Pediatrics: Basic Science and Clinical Applications*, 4th Ed. 179-189.
62. The following was published simultaneously in ~7 different scientific journals; three publications are provided as examples:
- Rowe S, Alexander N, Clydesdale FM, Applebaum RS, Atkinson S, Black RM, Dwyer JT, Hentges E, Higley NA, Lefevre M, Lupton JR, Miller SA, Tancredi DL, Weaver CM, Woteki CE, Wedral E. 2009. Funding food science and nutrition research: financial conflicts and scientific integrity. The International Life Sciences Institute North America Working Group on Guiding Principles:
Journal of Nutrition, 139:1051–1053;
Nutrition Today, 44(3):112-113;
American Journal of Clinical Nutrition, 89:1285–91.
63. Dwyer JT, Woteki C, Bailey R, Britten P, Carriquiry A, Gaine PC, Miller D, Moshfegh A, Murphy MM, Smith Edge M. 2014. Fortification: New Findings and Implications. *Nutr Rev* 72(2):127-141.
64. Feeney MJ, Dwyer J, Hasler-Lewis CM, Milner JA, Noakes M, Rowe S, Wach M, Beelman RB, Caldwell J, Cantorna MT, Castlebury LA, Chang ST, Cheskin LJ, Clemens R, Drescher G, Fulgoni VL, Haytowitz DB, Hubbard VS, Law D, Myrdal Miller A, Minor B, Percival SS, Riscuta G, Schneeman B, Thornsbury S, Toner CD, Woteki CE, Wu D. 2014. Mushrooms and Health Summit proceedings. *J Nutr* 144(7):1128S-1136S.
65. Garza C, Stover PJ, Ohlhorst SD, Field MS, Steinbrook R, Rowe SR, Woteki C, Campbell E; Best practices in nutrition science to earn and keep the public's trust. January 2019. *The American Journal of Clinical Nutrition*, 109:1, 225-43. <https://doi.org/10.1093/ajcn/nqy337>
66. Kretser A, Murphy D, Bertuzzi S, et al. Scientific Integrity Principles and Best Practices: Recommendations from a Scientific Integrity Consortium. 2019. *Science and Engineering Ethics*. <https://link.springer.com/article/10.1007%2Fs11948-019-00094-3#citeas>
67. Buckley GJ and Woteki CE (ed). National Academies of Sciences, Engineering, and Medicine. 2020. *Stronger food and drug regulatory systems abroad*. Washington, DC: The National Academies Press. <https://doi.org/10.17226/25651>.
68. Woteki CE, Kramer BL, Cohen S, and Lancaster VA. 2020. Impacts and Echoes: The Lasting Influence of the White House Conference on Food, Nutrition and Health. *Annual Review of Nutrition*. Balling R and Stover PJ, ed.
69. Fleischhacker SE, Woteki CE, Coates PM, Hubbard VS, Flaherty GE, Glickman DR, Harkin TR, Kessler D, Li WW, Loscalzo J, Maddox YT, Parekh A, MD, Rockey S, Rowe S, Tagtow A,

- Stover PJ, Yun AJ and Mozaffarian D. 2020. Strengthening national nutrition research: Rationale and options for a new coordinated federal research effort and authority. *American Journal of Clinical Nutrition*. <https://doi.org/10.1093/ajcn/nqaa179>
70. In preparation: Bleich SN, Dunn CG, Woteki C, Yaroch A, Broad Leib E, Fleischhacker S. Strengthening the Public Health Impacts of SNAP via the Farm Bill. Durham, NC: *Healthy Eating Research*; 2021.
71. In preparation: Woteki CE. Open Science, Open Data and New Opportunities for Cooperative Extension. *Journal of Community Engagement and Scholarship*.

Editorials and Commentaries

1. Woteki CE, Cordaro JB. 1978. National nutrition policies: Confusion blurs progress, The Professional Nutritionist, 10(3):4.
2. Woteki CE. 1979. Building consensus for nutrition education research, Journal of Nutrition Education, 7(1):7.
3. Woteki CE. 1980. Detecting unsuspected food contaminants, Technology Tomorrow, 3(3):15.
4. Woteki CE. 1981. Low-cost nutritious diet plans: A commentary. Journal of Nutrition Education, 13(2):66.
5. Woteki CE. 1990. Public Health Policymaker. Proceedings of the Development of Doctoral Training Programs in Public Health Nutrition. University of Minnesota, Minneapolis, MN, pp. 43-47.
6. Gibbons JH and Woteki CE. 1994. Science in the national interest. Issues in Science and Technology, 11(1) :19-21.
7. Levinson RE and Woteki CE. 1995. Biotechnology at a Crossroads -- Again. The Biotechnology Report 1995/96. McCormick SH, ed. Campden Publishing Limited, London. pp. 25-27.
8. Woteki CE, Vermont G. 1996. The administration's responsibility to the consumer. J Nutr 126(4 Suppl):1013S-1016.
9. Woteki CE. 2001. Dietitians can prevent listeriosis. J Am Diet Assoc 101(3):285-286.
10. Woteki CE 2002. The Uses of American Scientific Power. Science at a Time of National Emergency Conference, Merrill Advanced Studies Center, MASC Report No. 106, pg 69-70.

11. Woteki CE. 2005. Developing scientist leaders for tumultuous times. J Vet Med Educ 32(3):342-344.
12. Woteki C. 2013. The road to pollinator health. Science 341(6147):695.
13. Ship S, Woteki CE, Keller S, Nusser SM. How to Put Data to Work in Your Neighborhood. The Conversation, December 10, 2017, <https://theconversation.com/how-to-put-data-to-work-in-your-neighborhood-85350>.
14. Keller, S., Nusser, S., Shipp, S., Woteki, C. Using Data to Make Better Decisions. Issues in Science and Technology, National Academies of Sciences, Engineering, and Medicine (2018), <http://issues.org/>
15. Woteki, CE and Buchanan GA. September 26, 2018. Science, Politics and Food: Slashing Food Research Funding Is a Mistake. The Hill, <https://thehill.com/opinion/energy-environment/408593-slashing-food-research-funding-is-a-mistake>
16. Laperriere A and Woteki C. Foreword. In Adrian AM, Emison B, Musker R and Hopkinson J. Open Access & Open Data at PUSH Universities. 2018. Auburn University.
17. Woteki, Catherine E. August, 2019. A Commentary on Developments at USDA. Nutrition Today, 54(4)141-143.

Abstracts

1. Woteki CE, Young EA, and Weser E. 1974. Lactose tolerance in Mexican-American children, Clinical Research, 22:636A.
2. Woteki CE, Young EA, and Weser E. 1975. Lactose tolerance in Mexican-American children. Clinical Research, 23:462A.
3. Woteki CE, Young EA, and Weser E. 1975. Lactose tolerance in Mexican-American children. American Journal of Clinical Nutrition, 28:433.
4. Woteki CE, Weser E, and Young EA. 1976. Lactose malabsorption among U.S. ethnic groups: Studies in Americans of Mexican descent. Clinical Research, 24:505A.
5. Woteki CE, Weser E, and Young EA. 1976. Lactose malabsorption among U.S. ethnic groups: Studies in Americans of Mexican descent. American Journal of Clinical Nutrition, 29:469.

6. Jerome NW, Woteki C, Dwyer JT, Harper AE, and Fitzhugh HA. 1981. Animal agriculture: Research to meet human needs in the 21st century. Federation Proceedings, 40(3):884.
7. Woteki CE, and Kuhn KH. 1981. Distribution of nutrient intakes reported in one-day dietary recalls by persons over 64 years old. Federation Proceedings, 40(3):881.
8. Kerr RL, and Woteki CE. students. 1981. School lunch and nutrient intakes of students. American Dietetic Association. Abstract of the 64th Annual Meeting.
9. Raper NR, Doran ME, and Woteki CE. 1981. Levels of added sugar supplied by different foods in U.S. diets. Institute of Food Technologists, Abstracts of the Annual Meeting.
10. Raper NR, Rosenthal JC, Sullivan PA, and Woteki CE. 1981. Prediction of available iron in the diets of children 2-6 years. Institute of Food and Technologists, Abstracts of the 41st Annual Meeting.
11. Riddick HA, and Woteki CE. 1981. Assessing differences in dietary intake among demographic subgroups: The appropriateness of various statistical methods. American Public Health Association, Abstracts of the Annual Meeting.
12. Johnson CL, Woteki CE, Murphy RS. 1984. Smoking vitamin supplement use, and other factors affecting serum vitamin C. Federation Proceedings, 43(3):666.
13. Woteki CE, Kovar MG, Riddick HA. 1984. Sources of differences in estimates of fat intake in national surveys. Federation Proceedings, 43(3):666.
14. Rowland M, Johnson C, Najjar M, Woteki C, and Carroll M. Overweight Prevalence in Mexican-American ages 20-74 years: Hispanic HANES, Southwestern States, 1982-84. 1985. American Public Health Association. Abstracts of the Annual Meeting.
15. Sempos C, Dresser C, Carroll M, Johnson C, Fulwood R, Briefel R, Havlik R, and Woteki CE. 1987. Recent trends in cholesterol and in the consumption of dietary fat and cholesterol. Federation Proceedings, 46(3):1002.
16. Fulwood R, Johnson CL, Linn S, Rifkind B, Bachorik P, Briefel R, Woteki CE, Lippel K, Kovar MG, and Murphy RS. 1987. Ethnic differences in high density lipoprotein cholesterol levels among Mexican-American, non-Hispanic white and non-Hispanic black adults. Federation Proceedings, 46(3):1002.
17. Murphy R, and Woteki C. 1987. Strategy and Issues in the Program of the National Health and Nutrition Examination Surveys. American Public Health Association. Abstracts of the Annual Meeting.

18. Kuczmariski RJ, Johnson C, and Woteki CE. 1988. Comparisons of overweight prevalence and body measurements from the NHANES II and the HHANES. American Dietetic Association. Abstracts of the Annual Meeting.
19. Woteki CE. 1988. Measurement aspects in behavioral epidemiology: Diet and nutrition. Proceedings of the State Health Statistics Center Directors Conference , National Center for Health Statistics.
20. Woteki CE. 1988. Plans for revising the NCHS/CDC child growth reference. American Public Health Association, Abstracts of the Annual Meeting.
21. Woteki CE. 1988. Plans for the third National Health and Nutrition Examination Survey. Committee on Medical Affairs, Department of Health, London.
22. Woteki CE. 1988. Development and uses of the NCHS child growth reference. Indo-U.S. Workshop on Longitudinal Study Methodology, New Delhi.
23. Woteki CE. 1988. Data management in health examination surveys. Indo-U.S. Workshop on Longitudinal Study, New Delhi.
24. Sempos C, Briefel R, Johnson C, and Woteki CE. 1989. Factors involved in choosing a dietary survey methodology. Federation Proceedings.
25. Sempos C, Looker A, Liu K, Johnson C, and Woteki C. 1989. The effects of within-person variation on prevalence estimates: Implications for national nutrition surveys. Symposium on Monitoring Dietary Intakes, Helsinki.
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