

CHARLES J. EVERETT, Ph.D.

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EDUCATION

Ph.D., 1981. Agronomy (Soil Genesis). Virginia Polytechnic Institute and State University, Blacksburg, VA. Dissertation Title: Effects of Biological Weathering on Mine Soil Genesis and Fertility.

B.S., 1977. Agronomy (Soil Science). Virginia Polytechnic Institute and State University, Blacksburg, VA.

B.S., 1976. Forestry and Wildlife (Forest Resources Management). Virginia Polytechnic Institute and State University, Blacksburg, VA.

SUMMARY

Proficient in managing and analyzing data dealing with clinical epidemiology and health services research. I have 8 years experience working in the Department of Family Medicine at the Medical University of South Carolina, and 5 years of experience working in the Research Service at the US Department of Veterans Affairs, Ralph H. Johnson VA Medical Center in Charleston, SC. Throughout these assignments the end product has been publication of scholarly articles in the field of medicine. In addition to data management and statistical analyses, I am experienced at writing methods and results sections for these research articles.

PROFESSIONAL EXPERIENCE

Statistician, Ralph H. Johnson VA Medical Center, Charleston, SC **2014-2019**

U.S. Department of Veterans Affairs

Data management and statistical analyses of Health Services Research projects including dual use (VA and non-VA care) and heart failure outcomes, a pilot study on diabetes education among rural Veterans, and a study of Group Motivational Interviewing for addictive disorders among homeless Veterans.

Adjunct Assistant Professor, Department of Public Health Sciences **2016-Present**

Medical University of South Carolina

Collaboration on Environmental Health Topics.

Affiliate Faculty, Master of Environmental Studies Program **2012-Present**

College of Charleston

Teaching Environmental Soil Science (Fall, 2012).

Temporary Faculty, Crop and Soil Environmental Sciences 2011-2013

Virginia Tech

Review of M.S. theses and agency reports and condensation of their contents into draft journal articles; statistical re-analysis of data sets and generation of new publication quality graphs. Preparation of journal articles and associated literature reviews on wetland creation, mine spoil weathering, fly ash × water quality interactions, and dredge sediment reuse.

Collaborate with Ohio State University on review of reported health impacts from coal mining and possible human exposure pathways for the Appalachian Research Initiatives for Environmental Science (ARIES).

Statistical and Research Analyst III, Department of Family Medicine 2003-2011

Medical University of South Carolina

Epidemiological research of coronary heart disease, cancer, Alzheimer's disease, diabetes, hypertension and hemochromatosis.

Major accomplishments while with MUSC Family Medicine:

- Analyzed both primary and secondary data using SAS, SUDAAN, Mplus, and MedCalc software. Performed cross-tabulations, logistic regressions, survival analyses, linear regressions, receiver operating characteristic (ROC) curves, and path analysis.
- Used secondary data sources from the CDC which included the National Health and Nutrition Examination Survey (NHANES I, II, III, and 1999-2008), Behavioral Risk Factor Surveillance System (BRFSS), Medical Expenditure Panel Survey (MEPS), National Ambulatory Medical Care Survey (NAMCS), National Hospital Ambulatory Medical Care Survey (NHAMCS), National Health Interview Survey (NHIS), and National Hospital Discharge Survey (NHDS).
- Evaluated cohorts and cross-sectional studies from the NHLBI which included the Atherosclerosis Risk in Communities (ARIC) study, Cardiovascular Health Study (CHS), Coronary Artery Risk Development in Young Adults (CARDIA) study, Framingham Heart Study – Offspring, Hemochromatosis and Iron Overload Screening Study (HEIRS), and Multi-Ethnic Study of Atherosclerosis (MESA).
- Wrote up methods and results sections of manuscripts for faculty in the Department of Family Medicine, and was a co-author on 56 scholarly articles while in Family Medicine.
- Investigated epidemiological relationships and wrote 15 first-author papers on clinical and environmental topics such as magnesium, fibrinogen, PCBs, and pesticides and their association with diabetes, hypertension and cancer.

Research Soil Scientist, Crop and Soil Environmental Sciences 2008-2011

Virginia Tech

Reanalyzing data from Master's theses and co-authoring Wetlands and Environmental Soil Science publications as part of a manuscript completion service.

Adjunct Faculty, Geology and Environmental Geosciences 2005

College of Charleston

Teaching Environmental Soil Science

Adjunct Faculty, Department of Biology **2002-2003**
College of Charleston
Teaching Biology 102, Elements of Biology

WestRock Corporation (formerly Westvaco) **1981-2002**

Research Soil Scientist III, Forest Science Laboratory, Summerville, SC 1989-2002
Team Leader of Forest Stand Nutrition Mission and Land Characterization Mission.
Research in pine nutrition, nutrient cycling and land classification.

Research Soil Scientist, Forest Science Laboratory, Summerville, SC 1983-1989
Research in land classification, forest site quality evaluation and phosphorus cycling.

Research Soil Scientist, Charlottesville Research Center, Crozet, VA 1981-1983
Research in forest site quality evaluation.

Major accomplishments while with Westvaco:

- Initiated, designed and implemented a series of fertilizer trials to develop conceptual models and operational prescription guidelines for fertilization of young loblolly pine stands. Increased tree growth by 10% with N+P fertilization at time of crown closure.
- Conducted applied and basic research on the availability of residual phosphorus fertilizer to second rotation loblolly pine stands. Developed conceptual models and operational prescription guidelines for second rotation phosphorus fertilization.
- Led research team that developed protocols for mapping soil and site characteristics on the South Carolina Lower Coastal Plain and Virginia Piedmont. The protocols were used by contract surveyors to map company lands in both regions.
- Evaluated forest productivity on prototype soil map units on the South Carolina Lower Coastal Plain. Convinced Timberlands Division management that the proposed land classification system could be used to characterize forest site quality.
- Identified soil-site factors influencing forest productivity on the Virginia Piedmont. Research results were used to help define soil mapping protocols.

Research techniques used:

In addition to establishing field plots and measuring tree response, these laboratory and field techniques were used to characterize soil nutrients, nutrient uptake, foliage and root responses, and the soil environment. Data analysis techniques are also listed.

- phosphorus fractionation for soil organic and mineral components
- phosphatase assay for soil enzyme activity
- buried anion exchange membranes for available phosphorus
- buried resin bags for available nitrogen
- sequential core technique for available nitrogen
- Skogley's resin capsule procedure for available nitrogen
- quantity-intensity diagrams for available potassium

- Diagnosis and Recommendation Integrated System (DRIS) for assessment of foliar nutrients
- greenhouse experiments for available nitrogen and phosphorus
- biomass sampling for tree weight and nutrient content
- computer modeling of phosphorus uptake as a function of residual phosphorus fertilizer
- root cores for fine root length
- litterfall traps for leaf area index
- soil pits and auger sampling for description of soil morphology
- soil carbon characterization
- soil redox measurements for assessment of anaerobic conditions
- SAS software for statistical analyses of biological and environmental experiments

PROFESSIONAL MEMBERSHIPS

International Epidemiological Association

International Society for Environmental Epidemiology

Soil Science Society of America

Sigma Xi

Editorial Board Member – Endocrinology and Diabetes Research

Editorial Board Member – International Journal of Agricultural and Environmental Research

PUBLICATIONS

1. **Everett CJ**. Dioxins III. Relationship to pre-diabetes, diabetes and diabetic nephropathy. *In* JP F D’Mello (ed.) *A Handbook of Environmental Toxicology: Human Disorders and Ecotoxicology*. CAB International. Wallingford, Oxfordshire, UK; Boston, MA. 2020; pp. 206-213.
2. **Everett CJ**, Gebregziabher M. Estimating missing concentrations of *p,p'*-DDT in the 1999-2004 National Health and Nutrition Examination Survey using multiple imputation. *Environmental Science and Pollution Research* 2019; 26:5885-5891.
3. Axon RN, Gebregziabher M, **Everett CJ**, Heidenreich P, Hunt KJ. Dual healthcare system use during episodes of acute care heart failure associated with higher healthcare utilization and mortality risk. *Journal of the American Heart Association* 2018; 7:e009054.
4. **Everett CJ**, Matheson EM. Pesticide exposure and diabetes. *In* JO Nriagu (ed.) *Encyclopedia of Environmental Health, 2nd Edition*. Elsevier. Burlington. 2018; <https://doi.org/10.1016/B978-0-12-409548-9.10647-5>.
5. **Everett CJ**, Medunjanin D, Frithsen IL. Roles of environmental pollution and pesticides in diabetes and obesity: The epidemiological evidence. *In* D Bagchi and N Sreejayan (ed.) *Nutritional and therapeutic interventions for diabetes and metabolic syndrome, 2nd Edition*. Academic Press. London. 2018; pp. 53-64.

6. Hunt KJ, Gebregziabher M, **Everett CJ**, Heidenreich PA, Axon RN. The interaction between rural/urban status and dual use status among veterans with heart failure. *Rural Remote Health* 2018; 18(2):4495.
7. **Everett CJ**. The importance of gene X environment interactions in diabetic nephropathy. Editorial in *Endocrinology and Diabetes Research* 2017; 4:2, doi: 10.4172/2470-7570.1000102e.
8. Axon RN, Gebregziabher M, **Everett CJ**, Heidenreich PA, Hunt KJ. Dual healthcare system use is associated with higher mortality in heart failure. *Global Journal of Health Science* 2017; 9(12):9-18.
9. **Everett CJ**, Thompson OM, Dismuke CE. DDT and DDE concentrations in blood of Mexican Americans exposed to DDT in Mexico: The 1999-2004 National Health and Nutrition Examination Survey. *International Journal of Agricultural and Environmental Research* 2017; 3(4):370-376.
10. **Everett CJ**, Thompson OM, Dismuke CE. Exposure to DDT and diabetic nephropathy among Mexican Americans in the 1999-2004 National Health and Nutrition Examination Survey. *Environmental Pollution* 2017; 222:132-137.
11. Axon RN, Hunt K, **Everett CJ**, Gebregziabher M. Frequency and costs of hospital transfers for ambulatory care sensitive conditions among Medicaid nursing home patients. *Journal of the South Carolina Medical Association* 2016; 112(3):228-233.
12. **Everett CJ**, Thompson OM. Association of dioxins, furans and dioxin-like PCBs in human blood with nephropathy among US teens and young adults. *Reviews on Environmental Health* 2016; 31:195-201.
13. Axon RN, Gebregziabher M, **Everett CJ**, Heidenreich P, Hunt KJ. Dual healthcare system use is associated with higher rates of hospitalization and hospital readmission among Veterans with heart failure. *American Heart Journal* 2016; 174:157-63
14. **Everett CJ**, Thompson OM. Commentary on environmental pollution and diabetic nephropathy. In LV Berhardt (ed.) *Advances in Medicine and Biology*, Volume 86. Nova Science Publishers, Inc. New York. 2015; pp. 165-169.
15. **Everett CJ**. Considering the role of the persistent organic pollutants in diabetic nephropathy. Editorial in *Endocrinology and Diabetes Research* 2015; 1:1, doi: 10.4172/ecdr.1000e101 .
16. **Everett CJ**, Thompson OM. Association of DDT and heptachlor epoxide in human blood with diabetic nephropathy. *Reviews on Environmental Health* 2015; 30:93-97.
17. **Everett CJ**. Commentary on nephropathy and longitudinal studies of diabetes, and dioxins, furans and dioxin-like PCBs. *Environmental Research* 2014; 134:8.

18. **Everett CJ**, Thompson OM. Dioxins, furans and dioxin-like PCBs in human blood: Causes or consequences of diabetic nephropathy? *Environmental Research* 2014; 132:126-131.
19. Player MS, Mainous AG III, **Everett CJ**, Diaz VA, Knoll ME, Wright RU. Chlamydia pneumoniae and progression of subclinical atherosclerosis. *European Journal of Preventive Cardiology* 2014; 21:559-565.
20. Whitacre, SD, Basta NT, **Everett CJ**, Minca K, Daniels WL. Identification of toxic agents and potential exposure routes to Appalachian coal mining communities. *In: JR Crayon (ed.), Environmental Considerations in Energy Production. Society for Mining, Metallurgy & Exploration, Englewood, CO. 2013; pp.229-243. www.smenet.org.*
21. King DE, Mainous AG III, Matheson EM, **Everett CJ**. Impact of healthy lifestyle on mortality in people with normal blood pressure, LDL cholesterol, and C-reactive protein. *European Journal of Preventive Cardiology* 2013; 20:73-79.
22. **Everett CJ**. Longitudinal studies of diabetes in environmental epidemiology: Is incident diabetes the right outcome? Editorial in the *Journal of Hypo & Hyperglycemia* 2012; 1:1.
23. **Everett CJ**, Thompson OM. Associations of dioxins, furans and dioxin-like PCBs with diabetes and pre-diabetes: Is the toxic equivalency approach useful? *Environmental Research*, 2012; 118:107-111.
24. Mainous AG III, Knoll ME, **Everett CJ**, Hulihan MM, Grant AM, Garrison C, Koenig G, Sayer C, Allen KW. A national survey of hemochromatosis patients. *Journal of the American Board of Family Medicine* 2012; 25:432-436.
25. King DE, Player M, **Everett CJ**. The impact of pioglitazone on ADMA and oxidative stress markers in patients with type 2 diabetes. *Primary Care Diabetes* 2012; 6:157-161.
26. Frithsen IL, **Everett CJ**. Roles of environmental pollution and pesticides in metabolic syndrome and diabetes: The epidemiological evidence. *In D Bagchi and N Sreejayan (ed.) Nutritional and therapeutic interventions for diabetes and metabolic syndrome. Academic Press. London. 2012; pp. 111-124.*
27. Matheson EM, King DE, **Everett CJ**. Healthy lifestyle habits and mortality in overweight and obese individuals. *Journal of the American Board of Family Medicine* 2012; 25:9-15.
28. Player MS, Diaz VA, Mainous AG III, Gregorie SH, Knoll ME, **Everett CJ**. Ethnic differences in the relationship of pre-diabetes with the presence of target organ disease. *Diabetes and Metabolism* 2011; 37:403-409.
29. Mainous AG III, Diaz VA, **Everett CJ**, Knoll ME. Impact of insurance and hospital ownership on hospital length of stay among patients with ambulatory care-sensitive conditions. *Annals of Family Medicine* 2011; 9:489-495.

30. Mainous AG III, Diaz VA, **Everett CJ**, Knoll ME, Hulihan MM, Grant AM, McLaren CE, McLaren GD. Iron overload screening tool (IRON): Development of a tool to guide screening in primary care. *American Journal of Hematology* 2011; 86:733-737.
31. Mainous AG III, Knoll ME, **Everett CJ**, Matheson EM, Hulihan MM, Grant AM. Uric acid as a potential cue to screen for iron overload. *Journal of the American Board of Family Medicine* 2011; 24:415-421.
32. Matheson EM, Mainous AG III, **Everett CJ**, King DE. Tea and coffee consumption and MRSA Nasal Carriage. *Annals of Family Medicine* 2011; 9:299-304.
33. **Everett CJ**, Matheson EM. Pesticide exposure and diabetes. In JO Nriagu (ed.) *Encyclopedia of Environmental Health*. Elsevier. Burlington. 2011; 4:407-411.
34. **Everett CJ**, Frithsen I, Player M. Relationship of polychlorinated biphenyls with type 2 diabetes and hypertension. *Journal of Environmental Monitoring* 2011; 13:241-251.
35. Mainous AG III, **Everett CJ**, Diaz VA, Baker R, Mangino M, Codd V, Samani NJ. Leukocyte telomere length and marital status among middle-aged adults. *Age and Ageing* 2011; 40:73-78.
36. Gill JM, Mainous AG III, Koopman RJ, Player MS, **Everett CJ**, Chen YX, Diamond JJ, Lieberman MI. Impact of EHR-based clinical decision support on adherence to guidelines for patients on NSAIDs: A randomized controlled trial. *Annals of Family Medicine* 2011; 9:22-30.
37. Dickerson LM, Ables AZ, **Everett CJ**, Mainous AG III, McCutcheon AM, Bazaldua OV, Weber CA, Carter BL. Measuring diabetes care in the National Interdisciplinary Primary Care Practice-Based Research Network (NIPC-PBRN). *Pharmacotherapy* 2011; 31:23-30.
38. Mainous AG III, Baker R, **Everett CJ**, King DE. Impact of a policy allowing for over-the-counter statins. *Quality in Primary Care* 2010; 18:301-306.
39. Player MS, Gill JM, Mainous AG III, **Everett CJ**, Koopman R, Diamond JJ, Lieberman MI, Chen YX. An electronic medical record-based intervention to improve quality of care for gastro-esophageal reflux disease (GERD) and atypical presentations of GERD. *Quality in Primary Care* 2010; 18:223-229.
40. Diaz VA, Mainous AG III, **Everett CJ**, Schoepf UJ, Codd V, Samani NJ. Effect of healthy lifestyle behaviors on the association between leukocyte telomere length and coronary artery calcium. *American Journal of Cardiology* 2010; 106:659-663.
41. Mainous AG III, **Everett CJ**, Diaz VA, Player MS, Gebregziabher M, Smith DW. Life stress and atherosclerosis: A pathway through unhealthy lifestyle. *International Journal of Psychiatry in Medicine* 2010; 40:147-161.

42. Millett C, **Everett CJ**, Matheson EM, Bindman AB, Mainous AG III. Impact of Medicare Part D on senior's out-of-pocket expenditures for medications. *Archives of Internal Medicine* 2010; 170(15):1325-1330.
43. **Everett CJ**, Daniels WL. Soils, hydrology, and geomorphology of the Lisa Matthews Memorial Bay, Bamberg, South Carolina. In MH Sanders and PD Clark (ed.) *Geomorphology: Processes, taxonomy and applications*. Nova Science Publishers, Inc. New York. 2010; pp. 183-202.
44. Matheson EM, Mainous AG III, Hueston WJ, Diaz VA, **Everett CJ**. Vitamin D and methicillin resistant *Staphylococcus aureus* nasal carriage. *Scandinavian Journal of Infectious Diseases* 2010; 42:455-460.
45. Mainous AG III, Codd V, Diaz VA, Schoepf UJ, **Everett CJ**, Player MS, Samani NJ. Leukocyte telomere length and coronary artery calcification. *Atherosclerosis* 2010; 210:262-267.
46. **Everett CJ**, Matheson EM. Biomarkers of pesticide exposure and diabetes in the 1999-2004 National Health and Nutrition Examination Survey. *Environment International* 2010; 36:398-401
47. Post RE, Mainous AG III, Diaz VA, Matheson EM, **Everett CJ**. Use of the nutrition facts panel in chronic disease management: Results from the National Health and Nutrition Examination Survey. *Journal of the American Dietetic Association* 2010; 110:628-632.
48. **Everett CJ**, Frithsen IL. Evidence that prehypertension is a risk factor for type 2 diabetes. *Expert Review of Cardiovascular Therapy* 2010; 8:335-337.
49. Diaz VA, Mainous AG III, Player MS, **Everett CJ**. Telomere length and adiposity in a racially diverse sample. *International Journal of Obesity* 2010; 34:261-265.
50. Player MS, Mainous AG III, King DE, Diaz VA, **Everett CJ**. Moderate alcohol intake is associated with decreased risk of insulin resistance among individuals with vitamin D insufficiency. *Nutrition* 2010; 26:100-105.
51. **Everett CJ**, King DE, Player MS, Matheson EM, Post RE, Mainous AG III. Association of urinary polycyclic aromatic hydrocarbons and serum C-reactive protein. *Environmental Research* 2010; 110:79-82.
52. King DE, Ellis TM, **Everett CJ**, Mainous AG III. Medication use for diabetes, hypertension, and hypercholesterolemia from 1988-1994 to 2001-2006. *Southern Medical Journal* 2009; 102:1127-1132.
53. **Everett CJ**, Palm-Leis H. Availability of residual phosphorus fertilizer for loblolly pine. *Forest Ecology and Management* 2009; 258:2207-2213.

54. Mainous AG III, **Everett CJ**, Post RE, Diaz VA, Hueston WJ. Availability of antibiotics for purchase without a prescription on the Internet. *Annals of Family Medicine* 2009; 7:431-435.
55. Diaz VA, Mainous AG III, Carek PJ, Wessell AM, **Everett CJ**. The association of vitamin D deficiency and insufficiency with diabetic nephropathy: Implications for health disparities. *Journal of the American Board of Family Medicine* 2009;22:521-527.
56. King DE, Mainous AG III, Carnemolla M, **Everett CJ**. Adherence to healthy lifestyle habits in U.S. adults, 1988-2006. *The American Journal of Medicine* 2009;122:528-534.
57. Koopman RJ, Mainous AG III, **Everett CJ**, Carter RE. Tool to assess likelihood of fasting glucose impairment (TAG-IT). *Annals of Family Medicine* 2008;6:555-561.
58. **Everett CJ**, Mainous AG III, Frithsen IL, Player MS, Matheson EM. Commentary on the association of polychlorinated biphenyls with hypertension. *Environmental Research* 2008;108:428-429.
59. Mainous AG III, Diaz VA, King DE, **Everett CJ**, Player MS. The relationship of hepatitis antibodies and elevated liver enzymes with impaired fasting glucose and undiagnosed diabetes. *Journal of the American Board of Family Medicine* 2008;21:497-503.
60. Mainous AG III, **Everett CJ**, Player MS, King DE, Diaz VA. Importance of a patient's personal health history on assessments of future risk of coronary heart disease. *Journal of the American Board of Family Medicine* 2008;21:408-413.
61. **Everett CJ**, Mainous AG III, Frithsen IL, Player MS, Matheson EM. Association of polychlorinated biphenyls with hypertension in the 1999-2002 National Health and Nutrition Examination Survey. *Environmental Research* 2008;108:94-97.
62. **Everett CJ**, Thorp JH. Site quality evaluation of loblolly pine on the South Carolina Lower Coastal Plain, USA. *Journal of Forestry Research* 2008;19(3):187-192.
63. Matheson EM, Player MS, Mainous AG III, King DE, **Everett CJ**. The association between hay fever and stroke in a cohort of middle aged and elderly adults. *Journal of the American Board of Family Medicine* 2008;21:179-183.
64. **Everett CJ**, King DE, Wells BJ, Frithsen IL, Mainous AG III. Serum magnesium and cancer mortality. In NE Bernhardt and AM Kasko (ed.) *Nutrition for the middle aged and elderly*. Nova Science Publishers, Inc. New York. 2008; pp. 271-284.
65. **Everett CJ**, Frithsen IL. Association of urinary cadmium and myocardial infarction. *Environmental Research* 2008;106:284-286.
66. Mainous AG III, Diaz VA, **Everett CJ**. Assessing risk for development of diabetes in young adults. *Annals of Family Medicine* 2007;5:425-429.

67. Player MS, Mainous AG III, Diaz VA, **Everett CJ**. Prehypertension and insulin resistance in a nationally representative adult population. *The Journal of Clinical Hypertension* 2007;9:424-429.
68. Mainous AG III, Koopman RJ, Diaz VA, **Everett CJ**, Wilson PWF, Tilley BC. A coronary heart disease risk score based on patient reported information. *American Journal of Cardiology* 2007;99:1236-1241.
69. Mainous AG III, Diaz VA, Koopman RJ, **Everett CJ**. Quality of care for Hispanic adults with diabetes. *Family Medicine* 2007;39:351-356.
70. Mainous AG III, Baker R, Koopman RJ, Saxena S, Diaz VA, **Everett CJ**, Majeed A. Impact of the population at-risk for diabetes on projections of diabetes burden in the United States. *Diabetologia* 2007;50:934-940.
71. **Everett CJ**, Wells BJ, Frithsen IL, Koopman RJ. Smoking, fibrinogen and cancer mortality. *Journal of the National Medical Association* 2007;99:328-333.
72. **Everett CJ**, Frithsen IL, Diaz VA, Koopman RJ, Simpson WM Jr, Mainous AG III. Association of a polychlorinated dibenzo-p-dioxin, a polychlorinated biphenyl, and DDT with diabetes in the 1999-2002 National Health and Nutrition Examination Survey. *Environmental Research* 2007;103:413-418.
73. **Everett CJ**, Mainous AG III, Koopman RJ, Diaz VA. A multiple lipid scoring system for prediction of coronary heart disease risk: Application to African Americans. *Journal of the National Medical Association* 2006;98:1740-1745.
74. Koopman RJ, Mainous AG III, Liszka HA, Colwell JA, Slate EH, Carnemolla MA, **Everett CJ**. Evidence of nephropathy, peripheral neuropathy in US adults with undiagnosed diabetes. *Annals of Family Medicine* 2006;4:427-432.
75. Mainous AG III, Diaz VA, Saxena S, Baker R, **Everett CJ**, Koopman RJ, Majeed A. Diabetes management in the USA and England: Comparative analysis of national surveys. *Journal of the Royal Society of Medicine* 2006;99:463-469.
76. King DE, **Everett CJ**, Mainous AG III, Liszka HA. Long-term prognostic value of resting heart rate in people with prehypertension. *American Journal of Hypertension* 2006;19:796-800.
77. Mainous AG III, Saxena S, Hueston WJ, **Everett CJ**, Majeed A. Ambulatory antibiotic prescribing for acute bronchitis and cough and hospital admissions for respiratory infections: Time trends analysis. *Journal of the Royal Society of Medicine* 2006;99:358-362.
78. **Everett CJ**, King DE. Serum magnesium and the development of diabetes. Letter to the Editor in *Nutrition* 2006;22:679.

79. Mainous AG III, Baker R, Majeed A, Koopman RJ, **Everett CJ**, Saxena S, Tilley BC. English language skills and diabetes and hypertension among foreign born South Asian adults in England. *Public Health Reports* 2006;121:331-336.
80. Mainous AG III, Hueston WJ, **Everett CJ**, Diaz VA. Nasal carriage of *Staphylococcus aureus* and Methicillin-Resistant *S aureus* in the United States, 2001-2002. *Annals of Family Medicine* 2006;4:132-137.
81. Young SE, Mainous AG III, Diaz VA, **Everett CJ**. Practice patterns in Sildenafil prescribing. *Family Medicine* 2006;38:110-115.
82. Mainous AG III, Majeed A, Koopman RJ, Baker R, **Everett CJ**, Tilley BC, Diaz VA. Acculturation and diabetes among Hispanics: evidence from the 1999-2002 National Health and Nutrition Examination Survey. *Public Health Reports* 2006;121:60-66.
83. Wells BJ, Mainous AG III, **Everett CJ**, Gill JM. Iron, lipids, and the risk of cancer in an 18-year cohort. *Asian Pacific Journal of Cancer Prevention* 2005;6:505-509.
84. Liszka HA, Mainous AG III, King DE, **Everett CJ**, Egan BM. Prehypertension and cardiovascular morbidity. *Annals of Family Medicine* 2005;3:294-299.
85. Mainous AG III, Wells BJ, Koopman, RJ, **Everett CJ**, Gill JM. Iron, lipids and risk of cancer in the Framingham Offspring Cohort. *American Journal of Epidemiology* 2005;161:1115-1122.
86. Mainous AG III, Cheng AY, Garr RC, Tilley BC, **Everett CJ**, McKee MD. Nonprescribed antimicrobial drugs in Latino Community, South Carolina. *Emerging Infectious Diseases* 2005;11:883-888.
87. **Everett CJ**, Mainous AG III, Koopman RJ, Diaz VA. Predicting coronary heart disease risk using multiple lipid measures. *American Journal of Cardiology* 2005;95:986-988.
88. Wells BJ, Mainous AG III, **Everett CJ**. The relationship between dietary arginine and C-reactive protein. *Nutrition* 2005;21:125-130.
89. Mainous AG III, Gill JM, **Everett CJ**. Transferrin saturation, dietary iron intake and risk of cancer. *Annals of Family Medicine* 2005;3:131-137.
90. Diaz VA, Mainous AG III, **Everett CJ**. The association between weight fluctuation and mortality: Results from a population-based cohort study. *Journal of Community Health* 2005;30:153-165.
91. Mainous AG III, Diaz VA, Koopman RJ, **Everett CJ**. Having a regular physician and attempted weight loss after screening for hypertension or hypercholesterolemia. *International Journal of Obesity* 2005;29:223-227.
92. Mainous AG III, Eschenbach SL, Wells BJ, **Everett CJ**, Gill JM. Cholesterol, transferrin

saturation and the development of dementia and Alzheimer's disease: Results from an 18-year population-based cohort. *Family Medicine* 2005;37:36-42.

93. Mainous AG III, **Everett CJ**, Liszka H, King DE, Egan BM. Prehypertension and mortality in a nationally representative cohort. *American Journal of Cardiology* 2004;94:1496-1500.
94. Mainous AG III, Wells BJ, **Everett CJ**, Gill JM, King DE. The association of ferritin and lipids with C-reactive protein, *American Journal of Cardiology* 2004;93:559-562.
95. **Everett CJ**, Patterson SC. 1991. Effects of phosphorus fertilization at planting on loblolly pine fine root biomass at age 20 years. Pp. 177-185 In: W.J. Dyck and C.A. Mees (Ed.). Long-term Field Trials to Assess Environmental Impacts of Harvesting. Proceedings, IEA/BE T6/A6 Workshop, Florida, USA, February 1990. IEA/BE T6/A6 Report No. 5. Forest Research Institute, Rotorua, New Zealand, FRI Bulletin No. 161.
96. Daniels WL, **Everett CJ**, Zelazny LW. 1987. Virgin hardwood forest soils of the southern Appalachian Mountains: I. Soil morphology and geomorphology. *Soil Science Society of America Journal* 51:722-729.
97. Daniels WL, Zelazny LW, **Everett CJ**. 1987. Virgin hardwood forest soils of the southern Appalachian Mountains: II. Weathering, mineralogy, and chemical properties. *Soil Science Society of America Journal* 51:730-738.

RECENT REVIEWS

- Environmental Science and Pollution Research. June, 2019. Manuscript entitled "Assessing the pollution characteristics and ecological risk of PAHs in soils from typical agricultural areas in Shandong Province, China."
- Environment International. May, 2019. Manuscript entitled "Prospective association of a metabolite of the pesticide DDT and incident type 2 diabetes in urban India."
- Environmental Research. February, 2019. Manuscript entitled "Chlorinated persistent organic pollutants and Type 2 diabetes – A population-based study with pre- and post- diagnostic plasma samples."
- Environmental Research. January, 2019. Revised manuscript entitled "Chlorinated persistent organic pollutants and Type 2 diabetes – A population-based study with pre- and post-diagnostic plasma samples."
- Medicine. December, 2018. Manuscript entitled "Low level of vitamin D was associated with pre-eclampsia in pregnant women."
- Environmental Research. September, 2018. Manuscript entitled "Chlorinated persistent organic pollutants and Type 2 diabetes – A population-based study with pre- and post- diagnostic

plasma samples.”

Reviews on Environmental Health. September, 2018. Revised manuscript entitled “The association between living environment and the risk of arterial hypertension and other components of metabolic syndrome.”

Agency for Toxic Substances and Disease Registry. August, 2018. External peer review of “DDT, DDE, DDD Toxicological Profile.”

Reviews on Environmental Health. July, 2018. Manuscript entitled “The association between living environment and the risk of arterial hypertension and other components of metabolic syndrome.”

Environmental Research. April, 2018. Manuscript entitled “Mediating factors explaining the associations between polycyclic aromatic hydrocarbons exposure, low socioeconomic status and diabetes: A structural equation modeling approach.”

Medicine. March, 2018. Manuscript entitled “Impact of presumed service-connected diagnosis on the Department of Veterans Affairs healthcare utilization patterns of Vietnam-Theater Veterans: A cross-sectional study.”

Journal of Occupational Medicine and Toxicology. March, 2018. Manuscript entitled “Association of plasma PCB levels and HbA1c concentration in Iran.”

Journal of Occupational Medicine and Toxicology. February, 2018. Manuscript entitled “Association of plasma PCB levels and HbA1c concentration in Iran.”

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