Linked Mortality Files Citation List as of 6/1/2026[1]

National Health and Nutrition Examination Survey (NHANES)

2026

1. Adam, H.S., et al., *Salivary microbiota and clinical periodontal measures predicting cardiometabolic disease mortality: A nationwide survey*. J Periodontol, 2026. 97(3): p. 552-568.

2. Dai, J., et al., *Pan-immune-inflammation value is associated with all-cause and cause-specific mortality among individuals with cancer survivors: a population-based longitudinal cohort study*. Cancer Treat Res Commun, 2026. 46.

3. Karim M. E., Epi-OER team (2026). *Advanced Epidemiological Methods*. Retrieved from https://ehsanx.github.io/EpiMethods/ on May 16, 2026.

4. Li, L., et al., *Effect of Luteolin Supplementation on Kidney Damage and Long-Term Prognosis in Diabetic Patients: A Cohort Study*. Phytother Res, 2026. 40(2): p. 753-764.

5. Meng, M., et al., *Association of 2,4-dichlorophenoxyacetic acid exposure with all-cause and cancer mortality risk: a comprehensive study of 9198 participants*. Eur J Cancer Prev, 2026.

6. Thai, A. and N.F. Ayoub, *Association Between Ultra-Processed Food Intake and Sinusitis*. Am J Rhinol Allergy, 2026. 40(3): p. 191-196.

7. Ye, M., et al., *Association of dietary choline intake with all-cause and disease-specific mortality among individuals with diabetes: a population-based prospective cohort study*. Br J Nutr, 2026. 135(3): p. 261-275.

8. Zhang, H., S. Pan, and D. Li, *Analyzing the association of estimated pulse wave velocity with the risk and mortality of chronic kidney disease: a study based on the NHANES database*. Int Urol Nephrol, 2026. 58(1): p. 219-231.

9. Zhang, K., et al., *Association between dietary copper intake and respiratory disease mortality*. J Nutr Biochem, 2026. 151.

10. Zhang, Y., M. Guo, and C. Zhang, *The prognostic value of abdominal aortic calcification in elder adults and its mediating effect for advanced age and all-cause mortality*. J Investig Med, 2026. 74(3): p. 211-219.

[1] The NCHS Survey Linked Mortality File Citation List is updated periodically. Please notify the NCHS Data Linkage Team (datalinkage@cdc.gov) if you are aware of any publications using the NCHS Survey Linked Mortality Files as a data source that are not listed in this document.

11. Zhuang, X., et al., *Antidepressant selection modifies survival in depression: A National Cohort Study Using NHANES 2005 - 2018 data*. Gen Hosp Psychiatry, 2026. 98: p. 33-40.

2025

12. Adam, H.S., et al., *Salivary microbiota and clinical periodontal measures predicting cardiometabolic disease mortality: A nationwide survey*. J Periodontol, 2025.

13. Adetunji, A.G. and E. Obeng-Gyasi, *Investigating the Interplay of Toxic Metals and Essential Elements in Cardiovascular Disease*. J Xenobiot, 2025. 15(3).

14. An, T., et al., *Associations of accelerated epigenetic aging with cancer and mortality risk in the USA*. Geroscience, 2025.

15. Barker, L.K., et al., *Hepatitis C Surveillance in the United States: Past, Present, and Future*. Public Health Rep, 2025.

16. Beydoun, M.A., et al., *Telomere Length, Epigenetic Age Acceleration, and Mortality Risk in US Adult Populations: An Additive Bayesian Network Analysis*. Aging Cell, 2025. 24(9).

17. Bhattacharyya, S., et al., *Association of erectile dysfunction with all-cause and cardiovascular mortality in US men: findings from NHANES 2001-2004 with 16-year follow-up*. Int J Impot Res, 2025.

18. Chang, W., Q. Zeng, and B. Zhou, *Association of education level with mortality in United States - A cross-sectional study*. Acta Psychol (Amst), 2025. 253.

19. Chen, R., et al., *Association of serum alkaline phosphatase levels with bone mineral density, osteoporosis prevalence, and mortality in US adults with osteoporosis: evidence from NHANES 2005-2018*. Osteoporos Int, 2025. 36(2): p. 283-297.

20. Chen, Z., et al., *Correlation Between Free Thyroxine Levels and Mortality in Hypertensive Patients*. Clin Appl Thromb Hemost, 2025. 31.

21. Davis, W.S., P. Anderson, and S. Banerjee, *Cardiovascular Disease and All-Cause Mortality Among Individuals with Low Sexual Frequency*. Healthcare (Basel), 2025. 13(5).

22. Duan, C., et al., *Dynamic and Static Effects of the Systemic Inflammatory Response Index on All-Cause Mortality in Individuals With Atherosclerotic Cardiovascular Disease: Evidence From National Health and Nutrition Examination Survey*. Mediators Inflamm, 2025. 2025.

23. Fang, Y.W., et al., *Glyphosate Exposure, Oxidative Stress, Mitochondrial Dysfunction, and Mortality Risk in US Adults: Insights from the National Health and Nutrition Examination Survey*. Toxics, 2025. 13(5).

24. Gao, Y.X. and X. Tan, *Association of ethylene oxide exposure with all-cause mortality risk among adult population with different stages of diabetes progression*. Int J Environ Health Res, 2025. 35(11): p. 3200-3209.

25. He, Y., et al., *Cadmium exposure and advanced cardiovascular-kidney-metabolic syndrome: An integrated multi-organ perspective based on epidemiology and adverse outcome pathways*. Ecotoxicol Environ Saf, 2025. 303.

26. Huang, C. and L. Chen, *Association of cardiometabolic index with all-cause and cause-specific mortality among U.S. adult population: A longitudinal cohort study*. Medicine (Baltimore), 2025. 104(30).

27. Huang, J. and C. Chen, *Lymphocyte-to-Monocyte Ratio and All-Cause Mortality in Populations With Abdominal Aortic*

Calcification: A Prospective Cohort Study. Mediators Inflamm, 2025. 2025.

28. Huang, Y., et al., *Mediating role of depression in the relationship between allostatic load and mortality*. Psychoneuroendocrinology, 2025. 180.

29. Huang, Y., et al., *The joint association between inflammation and centripedal obesity with mortality risk in patients with preserved ratio impaired spirometry*. NPJ Prim Care Respir Med, 2025. 35(1): p. 50.

30. Jiang, M. and C. Zhang, *Higher dietary vegetable and fruit intake along with their biomarkers is inversely associated with all-cause mortality among cancer survivors*. Nutr Res, 2025. 135: p. 141-157.

31. Jin, Y., et al., *Association of the monocyte-to-albumin ratio with cardiovascular disease and with all-cause and cardiovascular mortality in the general population*. Front Cardiovasc Med, 2025. 12.

32. Kim, J., et al., *Identifying Risk Factors for All-Cause Mortality in Older Adults: Rest-Activity Rhythm, Frailty, and Metabolic Syndrome*. Am J Lifestyle Med, 2025.

33. Kim, K., et al., *Associations between serum biomarkers of fruit and vegetable intake and all-cause, cancer and CVD mortality among US adults*. Br J Nutr, 2025. 134(10): p. 836-849.

34. Liu, J. and F. Zhang, *Associations between sarcopenia (defined by low muscle mass), inflammatory markers, and all-cause mortality in older adults: mediation analyses in a large U.S. NHANES community sample, 1999-2006*. Front Med (Lausanne), 2025. 12.

35. Liu, L., et al., *Endometriosis and Mortality Risk in US Women: Findings From NHANES 1999-2006*. Int J Womens Health, 2025. 17: p. 2233-2244.

36. Liu, Y., et al., *Association between nutritional and inflammatory status and mortality outcomes in patients with osteoporosis and osteopenia*. J Nutr Biochem, 2025. 143.

37. Lopez-Pentecost, M., et al., *Association between education and allostatic load with risk of cancer mortality among Hispanic women*. Soc Sci Med, 2025. 365.

38. Ma, S. and W. Kong, *Association between oxidative balance score and mortality: Prospective cohort study in a representative US population*. Medicine (Baltimore), 2025. 104(33).

39. Mao, Z., et al., *Association of Eating Window With Mortality Among US Adults: Insights From a Nationally Representative Study*. Aging Cell, 2025. 24(11).

40. Min, S., et al., *Association of pan-immune inflammation values with chronic kidney disease: Evidence from NHANES 1999-2018*. J Investig Med, 2025.

41. Ostojic, S.M., *Dietary creatine intake and all-cause mortality among U.S. adults: a linked mortality analysis from the NHANES study*. Appl Physiol Nutr Metab, 2025. 50: p. 1-6.

42. Peng, Y., et al., *Dietary vitamin E intake is associated with lower mortality among individuals with metabolic dysfunction-associated steatotic liver disease*. Nutr Res, 2025. 141: p. 96-108.

43. Shen, J., et al., *Dietary inflammatory index predicts cancer mortality in male patients but not female patients: Results from NHANES 1999 to 2014*. Nutr Res, 2025. 135: p. 52-66.

44. Thai, A. and N.F. Ayoub, *Association Between Ultra-Processed Food Intake and Sinusitis*. Am J Rhinol Allergy, 2025.

45. Wei, Z., et al., *Association Between Per- and Polyfluoroalkyl Substances and All-Cause Mortality in Diabetic Patients: Insights from a National Cohort Study and Toxicogenomic Analysis*. Toxics, 2025. 13(3).

46. Wu, Q., et al*., Individual and joint associations of depression and physical multimorbidity with all-cause mortality: a prospective cohort study*. Psychol Health Med, 2025. 30(10): p. 2207-2223.

47. Xu, Y.Q., et al., *Associations between persistent organic pollutants exposure and DNA methylation aging biomarkers: insights from a nationally representative study*. Int J Environ Health Res, 2025: p. 1-18.

48. Yan, L., et al., *Exposure to organochlorine pesticides and mortality risk among individuals with diabetes: A prospective cohort analysis and network pharmacology study*. Ecotoxicol Environ Saf, 2025. 305.

49. Yan, Y., et al., *Association of cadmium and lead exposure with mortality in cancer survivors: A prospective cohort study*. Ecotoxicol Environ Saf, 2025. 292.

50. Yang, Q., et al., *Metabolic Score for Visceral Fat as a Predictor of All-Cause and Cardiovascular Mortality in US Adults with Diabetes or Prediabetes*. Horm Metab Res, 2025. 57(10): p. 583-592.

51. Yang, Z., et al., *Association of Frailty Status with Staging and Mortality Risk of Cardiovascular-Kidney-Metabolic Syndrome in Middle-Aged and Older Populations: Insights from the 1999-2018 National Health and Nutrition Examination Survey*. J Clin Med, 2025. 14(17).

52. Ye, M., et al., *Association of dietary choline intake with all-cause and disease-specific mortality among individuals with diabetes: a population-based prospective cohort study*. Br J Nutr, 2025: p. 1-15.

53. Yu, S.E., et al., *Gustatory dysfunction is associated with increased mortality Among US adults*. Chem Senses, 2025. 50.

54. Zhang, H., et al., *The ZJU index as a predictor of all-cause mortality in metabolic syndrome patients: A prospective cohort study from NHANES 2005-2018*. Medicine (Baltimore), 2025. 104(35).

55. Zhang, Y., M. Guo, and C. Zhang, *The prognostic value of abdominal aortic calcification in elder adults and its mediating effect for advanced age and all-cause mortality*. J Investig Med, 2025.

56. Zhang, Y., & Yao, Y. , *The association between obesity indicators and mortality among individuals with hyperlipidemia: evidence from the NHANES 2003–2018*. Lipids in Health and Disease, 2025. 24(20).

57. Zhao, Y., et al., *Higher serum vitamin B(6) is associated with lower all-cause mortality among cancer survivors in the National Health and Nutrition Examination Survey*. Nutr Res, 2025. 138: p. 1-11.

58. Zhou, T., et al., *Weight-Adjusted Waist Index, Psoriasis, and All-Cause Mortality: Findings from the NHANES 2003-2006 and 2009-2014*. Clin Cosmet Investig Dermatol, 2025. 18: p. 7-18.

59. Zhu, P., et al., *The Role of Methylmalonic Acid in the Risk of Sarcopenia and All-Cause Mortality Among Individuals With Sarcopenia: Evidence From NHANES*. Food Sci Nutr, 2025. 13(9).

2024

60. Bai, Y., Y.Q. Wen, and X. Ma, *Association between the Serum Vitamin D Concentration and All-Cause and Cancer-*

Specific Mortality in Individuals with Cancer. Nutr Cancer, 2024. 76(1): p. 89-97.

61. Banerjee, S., et al., *Mortality risk among adult americans living with cancer and elevated CRP*. Cancer Epidemiol, 2024. 90.

62. Booker, R., et al., *Associations Between Resistance Training and All-Cause Mortality: NHANES 1999-2006*. Am J Lifestyle Med, 2024.

63. Chen, F., et al., *Joint effect of BMI and metabolic status on mortality among adults: a population-based longitudinal study in United States.* Sci Rep, 2024. 14(1): p. 2775.

64. Chen, J., et al., *J-shaped associations of pan-immune-inflammation value and systemic inflammation response index with stroke among American adults with hypertension: evidence from NHANES 1999-2020*. Front Neurol, 2024. 15

65. Fang, Y.W., et al., *Associations of Serum Cystatin C, DNAm Cystatin C, Renal Function, and Mortality in U.S. Adults*. Life (Basel), 2024. 15(1).

66. Feng, X., et al., *Exposure to volatile organic compounds and mortality in US adults: A population-based prospective cohort study.* Sci Total Environ, 2024. 928.

67. Feng, T., et al., *Evaluating the relationship between obstructive sleep apnea and all-cause and cause-specific mortality in adults with and without metabolic syndrome using real-world data*. Eur Arch Otorhinolaryngol, 2024.

68. Feng, Y., et al., *Implications of vitamin D levels or status for mortality in rheumatoid arthritis: analysis of 2001-2018 data from the National Health and Nutrition Examination Survey*. Front Immunol, 2024. 15.

69. Ganz, M., et al., *The Impact of Kidney Stones on Congestive Heart Failure Risk*. Cureus, 2024. 16(6).

70. Ge, C., Jiang, Z., Long, B., Lu, Q., & He, Y. , *Associations between cardiovascular diseases and cancer mortality: insights from a retrospective cohort analysis of NHANES data*. BMC public health, 2024. 24(1049).

71. Ge, C., et al., *Associations of different type of physical activity with all-cause mortality in hypertension participants.* Sci Rep, 2024. 14(1): p. 7515.

72. Han, X., et al., *Comparing lycopene's impact on mortality in adults with or without obesity.* Food Funct, 2024. 15(7): p. 3340-3352.

73. Huang, X., et al., *Association between cytomegalovirus seropositivity and all-cause mortality: An original cohort study.* J Med Virol, 2024. 96(2).

74. Huang, L., et al., Copper Intake and Mortality Among Asthmatic Adults: A Cohort Study. Biol Trace Elem Res, 2024.

75. Jia, S., Liu, L., Huo, X., Sun, L., & Chen, X. , *Association of novel anthropometric indices with all-cause mortality in hypertensive patients: Evidence from NHANES 2007–2018*. The Journal of nutrition, health and aging, 2024. 28(100356).

76. Khubchandani, J., et al., *Depression Is Associated with a Higher Risk of Mortality among Breast Cancer Survivors: Results from the National Health and Nutrition Examination Survey-National Death Index Linked Study.* Brain Sci, 2024. 14(7).

77. Lawton, R.I., B.L. Sabatini, and D.R. Hochbaum, *Longevity, demographic characteristics, and socio-economic status are linked to triiodothyronine levels in the general population.* Proc Natl Acad Sci U S A, 2024. 121(2).

78. Liu, Z., et al., *Explainable AI and transformer models: Unraveling the nutritional influences on Alzheimer's disease mortality*. Smart Health (Amst), 2024. 32.

79. Liu, B., L. Wang, and Y. He, Association Between Systemic Immune-Inflammatory Index (SIRI) and Diabetic Foot Ulcers in Individuals with Diabetes: Evidence from the NHANES. Int J Low Extrem Wounds, 2024.

80. Liu, D., Fang, C., Wang, J., Tian, Y., & Zou, T. , *Association between homocysteine levels and mortality in CVD: a cohort study based on NHANES database*. BMC Cardiovascular Disorders, 2024. 24(652).

81. Liu, J. and K. Wang, *Disentangling the Relationship Between Urinary Metal Exposure and Osteoporosis Risk Across a Broad Population: A Comprehensive Supervised and Unsupervised Analysis*. Toxics, 2024. 12(12).

82. Lu, X., et al., Associations of Dietary Magnesium Intake with All-Cause and Cause-Specific Mortality Among Individuals with Gout and Hyperuricemia. Biol Trace Elem Res, 2024.

83. Qin, M., & Chen, B., *Association of atherogenic index of plasma with cardiovascular disease mortality and all-cause mortality in the general US adult population: results from NHANES 2005–2018*. Cardiovascular Diabetology, 2024. 23(255).

84. Shang, Y., et al., *Associations of Cognitive Impairment with All-Cause and Cardiovascular Mortality Among Individuals with Diabetes: A Prospective Cohort Study.* J Appl Gerontol, 2024. 43(10): p. 1449-1460.

85. Shen, W., et al., *The relationship between depression based on patient health questionaire-9 and cardiovascular mortality in patients with hypertension*. J Affect Disord, 2024. 345: p. 78-84.

86. Si, C., et al., *Association of total and different food-derived advanced glycation end-products with risks of all-cause and cause-specific mortality.* Food Funct, 2024. 15(3): p. 1553-1561.

87. Sun, Q. and J. Guo, *Associations between serum retinol and all-cause mortality among adults with prediabetes and diabetes: A cohort study.* PLoS One, 2024. 19(2).

88. Wang, Q., et al., *Association of Dietary Flavonoids Intake With All-Cause and Cardiovascular Disease Mortality in Diabetic Kidney Disease: A Cohort Study From the NHANES Database*. J Diabetes Res, 2024. 2024.

89. Wang, W., et al., *Association of dietary overall antioxidant intake with all-cause and cause-specific mortality among adults with depression: evidence from NHANES 2005-2018.* Food Funct, 2024. 15(8): p. 4603-4613.

90. Wei, B. and J. He, *Mediation effect of cognitive impairment for the relationship of type 2 diabetes mellitus with mortality among elderly individuals.* Front Endocrinol (Lausanne), 2024. 15.

91. Xiao, S., Zhang, Q., Yang, H. Y., Tong, J. Y., & Yang, R. Q. , *The association between triglyceride glucose-body mass index and all-cause and cardiovascular mortality in diabetes patients: a retrospective study from NHANES database*. Scientific Reports, 2024. 14(13884).

92. Xiao, S., et al., *Association of serum five heavy metals level with all-cause and cause-specific mortality: a large population-based cohort study*. J Environ Sci Health A Tox Hazard Subst Environ Eng, 2024. 59(3): p. 130-154.

93. Xu, L., K. Li, and V.W. Zhong, Associations of temporal patterns of objectively measured moderate-to-vigorous physical activity with mortality in the general population and people with abnormal glucose metabolism or hypertension. J Sports Sci, 2024. 42(24): p. 2434-2442.

94. Yi, H., Li, M., Dong, Y., Gan, Z., He, L., Li, X., ... & Zhai, Z. , Nonlinear associations between the ratio of family income to poverty and all-cause mortality among adults in NHANES study. Scientific reports, 2024. 14(12018).

95. Zhai, C., et al., *Association of frailty with mortality in cancer survivors: results from NHANES 1999-2018.* Sci Rep, 2024. 14(1): p. 1619.

96. Zhang, Y., et al., *Associations of different isomeric forms of serum lycopene with cardiovascular disease and all-cause mortality*. Int J Vitam Nutr Res, 2024. 94(2): p. 108-119.

97. Zhao, Q., et al., *Association between serum folate concentrations and all-cause mortality in U.S. adults: a cohort study based on National Health and Nutrition Examination Survey III*. Front Nutr, 2024. 11.

98. Zhao, N., et al., *Association of plain water intake with risk of all-cause and cause-specific mortality in individuals with non-alcoholic fatty liver disease or metabolic dysfunction-associated steatotic liver disease*. Front Nutr, 2024. 11.

99. Zheng, Z., H. Luo, and Q. Xue, *The association of urinary heavy metal exposure with frailty susceptibility and mortality in middle-aged and older adults: a population-based study*. Arch Public Health, 2024. 82(1): p. 44.

100. Zhou, Y., et al., *Association of serum 25-hydroxyvitamin D concentrations with all-cause and cardiovascular mortality among US adults with prehypertension: a prospective cohort study*. J Health Popul Nutr, 2024. 43(1): p. 24.

101. Zhuang, M., et al., *Trends in the prevalence of Chronic Kidney Disease in the United States, 1999-2018*. Front Med (Lausanne), 2024. 11.

102. Zong, Z., Cheng, X., Yang, Y., Qiao, J., Hao, J., & Li, F. , *Association between dietary flavonol intake and mortality risk in the US adults from NHANES database*. Scientific Reports, 2024. 14(4572).

2023

103. Bhimani, J., et al., *Glucosamine and Chondroitin Use and Mortality Among Adults in the United States from 1999 to 2014*. J Integr Complement Med, 2023.

104. Cao, Y., et al., *Dietary Inflammatory Index and All-Cause Mortality in Older Adults with Hypertension: Results from NHANES*. J Clin Med, 2023. 12(2).

105. Cao, Z., et al., *Exposure to Heavy Metals, Obesity, and Stroke Mortality in the United States*. medRxiv, 2023.

106. Chen, S., et al., *Association of urinary bisphenol A with cardiovascular and all-cause mortality: National Health and Nutrition Examination Survey (NHANES) 2003-2016*. Environ Sci Pollut Res Int, 2023. 30(17): p. 51217-51227.

107. Chen, Y., et al., *Low- or high-dose preventive aspirin use and risk of death from all-cause, cardiovascular disease, and cancer: A nationally representative cohort study*. Front Pharmacol, 2023. 14.

108. Chen, Y.M., et al., Mitigating the impact of bisphenol A exposure on mortality: Is diet the key? A cohort study based on NHANES. Ecotoxicol Environ Saf, 2023. 267.

109. Del Pozo-Cruz, J., et al., *High Fragmented Physical Activity as an Early Risk Indicator of Frailty and Mortality in Adults Aged 50 Years and Over*. Gerontology, 2023. 69(3): p. 370-378.

110. Fan, Y., et al., *Association of Endocrine-Disrupting Chemicals with All-Cause and Cause-Specific Mortality in the U.S.: A Prospective Cohort Study*. Environ Sci Technol, 2023. 57(7): p. 2877-2886.

111. Fermín-Martínez, C.A., et al., *AnthropoAge, a novel approach to integrate body composition into the estimation of biological age*. Aging Cell, 2023. 22(1).

112. Fermín-Martínez, C.A., et al., *AnthropoAge, a novel approach to integrate body composition into the estimation of biological age*. Aging Cell, 2023. 22(1).

113. Fu, C.E., et al., *Original article: The prognostic value of including non-alcoholic fatty liver disease in the definition of metabolic syndrome*. Aliment Pharmacol Ther, 2023.

114. Gui, S.Y., et al., Association of retinopathy with risk of all-cause and specific-cause mortality in the National Health and Nutrition Examination Survey, 2005 to 2008. Front Public Health, 2023. 11.

115. Hong, C., et al., *Association of Blood Urea Nitrogen with Cardiovascular Diseases and All-Cause Mortality in USA Adults: Results from NHANES 1999-2006*. Nutrients, 2023. 15(2).

116. Hong, C., et al., *Association of Blood Urea Nitrogen with Cardiovascular Diseases and All-Cause Mortality in USA Adults: Results from NHANES 1999-2006*. Nutrients, 2023. 15(2).

117. Huang, S.W., et al., *Effect of Anti-HBs on Mortality Among Resolved HBV Infection: a Population-Based Prospective Cohort Study*. Infect Dis Ther, 2023.

118. Keralis, J.M., et al., *A Comparison of the Mortality Experience of U.S. Adults Estimated With the 2006-2018 National Health Interview Survey Linked Mortality Files and the Annual U.S. Life Tables*. Natl Health Stat Report, 2023(186): p. 1-29.

119. Kim, D., et al., *Types of Physical Activity in Nonalcoholic Fatty Liver Disease and All-Cause and Cardiovascular Mortality*. J Clin Med, 2023. 12(5).

120. Koemel, N.A., et al., *Multi-Nutrient Analysis of Dietary Macronutrients with All-Cause, Cardiovascular, and Cancer Mortality: Data from NHANES 1999-2014*. Nutrients, 2023. 15(2).

121. Kong, G., et al., *A two-decade population-based study on the effect of hypertension in the general population with obesity in the United States*. Obesity (Silver Spring), 2023. 31(3): p. 832-840.

122. Lawton, R.I., B.L. Sabatini, and D.R. Hochbaum, Sub-clinical triiodothyronine levels predict health, demographic, and socioeconomic outcomes. bioRxiv, 2023.

123. Li, B., et al., *Association of Serum Uric Acid With All-Cause and Cardiovascular Mortality in Diabetes*. Diabetes Care, 2023. 46(2): p. 425-433.

124. Liu, W., et al., *Daily folate consumption is associated with reduced all-cause and cardiovascular disease mortality among*

US adults with diabetes, prediabetes, or insulin resistance. Nutr Res, 2023. 114: p. 71-80.

125. Masters, R.K., *Sources and severity of bias in estimates of the BMI-mortality association.* Popul Stud (Camb), 2023. 77(1): p. 35-53.

126. Moore, J.X., et al., *Investigating the Joint Effect of Allostatic Load among Lesbian, Gay, and Bisexual Adults with Risk of Cancer Mortality.* Int J Environ Res Public Health, 2023. 20(12).

127. Muthiah, M., et al., *Type 2 diabetes mellitus in metabolic-associated fatty liver disease vs. type 2 diabetes mellitus non-alcoholic fatty liver disease: a longitudinal cohort analysis.* Ann Hepatol, 2023. 28(1).

128. Nguyen, V.K., et al., *Harmonized US National Health and Nutrition Examination Survey 1988-2018 for high throughput exposome-health discovery.* medRxiv, 2023.

129. Nguyen, V.K., et al., *Harmonized US National Health and Nutrition Examination Survey 1988-2018 for high throughput exposome-health discovery.* medRxiv, 2023.

130. Ou Yang, X.L., et al., *Association of carbohydrate intake from different sources with all-cause and cardiovascular mortality among chronic kidney disease populations: assessment of 1999-2018 National Health and Nutrition Examination Survey participation*. Int J Food Sci Nutr, 2023. 74(7): p. 781-795.

131. Papanikolaou, Y. and V.L. Fulgoni, 3rd, *Dairy Food Consumption Is Associated with Reduced Risk of Heart Disease Mortality, but Not All-Cause and Cancer Mortality in US Adults.* Nutrients, 2023. 15(2).

132. Papanikolaou, Y. and V.L. Fulgoni, 3rd, *Dairy Food Consumption Is Associated with Reduced Risk of Heart Disease Mortality, but Not All-Cause and Cancer Mortality in US Adults.* Nutrients, 2023. 15(2).

133. Peng, W., M. Han, and G. Xu, *Gender Differences in the Association between Physical Activity and Mortality in Chronic Kidney Disease: Results from the National Health and Nutrition Examination Survey (2011-2018).* J Clin Med, 2023. 12(3).

134. Peng, X., et al., *Serum Nutritional Biomarkers and All-Cause and Cause-Specific Mortality in U.S. Adults with Metabolic Syndrome: The Results from National Health and Nutrition Examination Survey 2001-2006.* Nutrients, 2023. 15(3).

135. Shen, R., et al., *The Role of Cancer in the Risk of Cardiovascular and All-Cause Mortality: A Nationwide Prospective Cohort Study*. Int J Public Health, 2023. 68.

136. Singla, A., et al., *Prevalence and outcomes of low ankle brachial index by atherosclerotic cardiovascular disease risk level: Insights from the National Health and Nutrition Examination Survey (NHANES).* Am J Med Sci, 2023. 365(2): p. 121-129.

137. Song, Y., et al., *Better adherence to the MIND diet is associated with lower risk of all-cause death and cardiovascular death in patients with atherosclerotic cardiovascular disease or stroke: a cohort study from NHANES analysis.* Food Funct, 2023. 14(3): p. 1740-1749.

138. Sun, X., et al., *Sex- and age-specific differences in associations of a body shape index with all-cause and cardiovascular death risks among US adults with diabetes.* Nutr Metab Cardiovasc Dis, 2023. 33(3): p. 551-559.

139. Unalp-Arida, A. and C.E. Ruhl, *Increasing gallstone disease prevalence and associations with gallbladder and biliary tract mortality in the United States.* Hepatology, 2023.

140. Vilar-Gomez, E., et al., *CAP and LSM as determined by VCTE are independent predictors of all-cause mortality in the US adult population.* Hepatology, 2023.

141. Vilar-Gomez, E., et al., *Significant Dose-Response Association of Physical Activity and Diet Quality with Mortality in Adults with Suspected NAFLD in a Population Study.* Am J Gastroenterol, 2023.

142. Wang, S., et al., *Association of serum osmolality with all-cause and cardiovascular mortality in US adults: A prospective cohort study.* Nutr Metab Cardiovasc Dis, 2023.

143. Wang, X., et al., *Improving the Prediction of Death from Cardiovascular Causes with Multiple Risk Markers.* medRxiv, 2023.

144. Wang, Y., et al., *Dietary fatty acids and mortality risk from heart disease in US adults: an analysis based on NHANES.* Sci Rep, 2023. 13(1).

145. Wang, Y., et al., *Prior cancer diagnosis and mortality profile in US adults.* Am J Med Sci, 2023. 365(2): p. 176-183.

146. Xia, Y., et al., *Systemic Immune Inflammation Index (SII), System Inflammation Response Index (SIRI) and Risk of All-Cause Mortality and Cardiovascular Mortality: A 20-Year Follow-Up Cohort Study of 42,875 US Adults.* J Clin Med, 2023. 12(3).

147. Xie, J., et al., *Association between daily eating frequency and mortality in people with diabetes: Findings from NHANES 1999-2014.* Front Nutr, 2023. 10.

148. Xie, J., et al., *Intakes of omega-3 fatty acids and risks of all-cause and cause-specific mortality in people with diabetes: a cohort study based on NHANES 1999-2014.* Acta Diabetol, 2023. 60(3): p. 353-362.

149. Xie, Z.Q., et al., *Trends in prevalence and all-cause mortality of metabolic dysfunction-associated fatty liver disease among adults in the past three decades: Results from the NHANES study.* Eur J Intern Med, 2023.

150. Xu, J., et al., *Non-linear associations of serum and red blood cell folate with risk of cardiovascular and all-cause mortality in hypertensive adults.* Hypertens Res, 2023. 46(6): p. 1504-1515.

151. Yi, J., et al., *Association of Life's Essential 8 with all-cause and cardiovascular mortality among US adults: A prospective cohort study from the NHANES 2005-2014.* Nutr Metab Cardiovasc Dis, 2023.

152. Zhang, D., et al., *Low muscle mass is associated with a higher risk of all-cause and cardiovascular disease-specific mortality in cancer survivors.* Nutrition, 2023. 107.

153. Zhang, J., et al., *Prognostic nutritional index as a risk factor for diabetic kidney disease and mortality in patients with type 2 diabetes mellitus.* Acta Diabetol, 2023. 60(2): p. 235-245.

154. Zhang, N., et al., *Associations of Dietary Zinc-Vitamin B6 Ratio with All-Cause Mortality and Cardiovascular Disease Mortality Based on National Health and Nutrition Examination Survey 1999-2016.* Nutrients, 2023. 15(2).

155. Zhang, Y., et al., *Associations of different isomeric forms of serum lycopene with cardiovascular-disease and all-cause mortality.* Int J Vitam Nutr Res, 2023.

156. Zhang, Z., et al., *Depressive Symptoms and Mortality Among US Adults*. JAMA Network Open, 2023. 6(10).

157. Zhao, Q., et al., *The Relationship between the Dietary Inflammatory Index (DII) and Metabolic Syndrome (MetS) in Middle-Aged and Elderly Individuals in the United States*. Nutrients, 2023. 15(8).

158. Zheng, Y., et al., *Dietary saturated fatty acids increased all-cause and cardiovascular disease mortality in an elderly population: The National Health and Nutrition Examination Survey*. Nutr Res, 2023. 120: p. 99-114.

159. Zhou, F., K. Gu, and Y. Zhou, *Flavonoid intake is associated with lower all-cause and disease-specific mortality: The National Health and Nutrition Examination Survey 2007-2010 and 2017-2018*. Front Nutr, 2023. 10.

160. Zhu, X., et al., *Associations of Serum Carotenoids With Risk of All-Cause and Cardiovascular Mortality in Hypertensive Adults*. J Am Heart Assoc, 2023. 12(4).

161. Zhu, X., et al., *Nonlinear associations of serum cobalamin with risk of all-cause and cardiovascular mortality in hypertensive adults*. Hypertens Res, 2023. 46(5): p. 1276-1286.

2022

162. Ahmad, M.I., et al., Relation of Electrocardiographic Abnormal P-Wave Axis With Stroke Mortality in the General Population. Am J Cardiol, 2022. 180: p. 59-64.

163. Geng, C., et al., Allergic asthma aggravates angiotensin Ⅱ-induced cardiac remodeling in mice. Transl Res, 2022. 244: p. 88-100.

164. Hendryx, M. and J. Luo, *Association between exposure to parabens and total mortality in US adults*. Environ Res, 2022. 205.

165. Jin, Q., et al., Association of Sleep Duration With All-Cause and Cardiovascular Mortality: A Prospective Cohort Study. Front Public Health, 2022. 10.

166. Laughney, C.I. and E.L. Eliason, *Mortality Disparities Among Sexual Minority Adults in the United States*. LGBT Health, 2022. 9(1): p. 27-33.

167. Savage, K., et al., *Association Between Cardiovascular Disease Risk Factors and Mortality in Adults With Diabetes: A Stratified Analysis by Sex, Race, and Ethnicity*. Int J Public Health, 2022. 67.

168. Shattuck, E.C. and C.S. Sparks, *Sleep duration is related to increased mortality risk through white blood cell counts in a large national sample*. Am J Hum Biol, 2022. 34(1).

169. Shen, R., et al., *Association between level of depression and coronary heart disease, stroke risk and all-cause and cardiovascular mortality: Data from the 2005-2018 National Health and Nutrition Examination Survey*. Front Cardiovasc Med, 2022. 9.

170. Zhu, Y., et al., *Combined effects of physical activity and sedentary behavior on all-cause mortality in heart failure patients: A cohort study of national health and nutrition examination survey analysis*. Front Cardiovasc Med, 2022. 9.

171. Zhu, K., et al., *Associations of exposure to lead and cadmium with risk of all-cause and cardiovascular disease mortality among patients with type 2 diabetes*. Environ Sci Pollut Res Int, 2022. 29(51): p. 76805-76815.

172. Zhu, F., et al., *Weight loss and all-cause mortality: A propensity score matching cohort study.* Obes Res Clin Pract, 2022. 16(6): p. 476-483.

173. Zhong, Q., et al., *Association of serum lycopene concentrations with all-cause and cardiovascular mortality among individuals with chronic kidney disease: A cohort study.* Front Nutr, 2022. 9.

174. Zhao, S., et al., *Inflammation index SIRI is associated with increased all-cause and cardiovascular mortality among patients with hypertension.* Front Cardiovasc Med, 2022. 9.

175. Zhang, Y., et al., *Dietary inflammatory index, and depression and mortality risk associations in U.S. adults, with a special focus on cancer survivors.* Front Nutr, 2022. 9.

176. Yu, Y., et al., *Combined association of triglyceride-glucose index and systolic blood pressure with all-cause and cardiovascular mortality among the general population.* J Transl Med, 2022. 20(1): p. 478.

177. Ying, H., et al., *Association between niacin and mortality among patients with cancer in the NHANES retrospective cohort.* BMC Cancer, 2022. 22(1): p. 1173.

178. Yang, T., et al., *Associations of Dietary Fats with All-Cause Mortality and Cardiovascular Disease Mortality among Patients with Cardiometabolic Disease.* Nutrients, 2022. 14(17).

179. Yan, L.J., et al., *J-shaped association between the visceral adiposity index and all-cause mortality in patients with chronic kidney disease.* Nutrition, 2022. 103-104.

180. Xu, Y., et al., *Blunted rest-activity circadian rhythm increases the risk of all-cause, cardiovascular disease and cancer mortality in US adults.* Sci Rep, 2022. 12(1).

181. Xing, X., et al., *Association of selenium and cadmium with heart failure and mortality based on the National Health and Nutrition Examination Survey.* J Hum Nutr Diet, 2022.

182. Xiao, X., et al., *Early-Adulthood Weight Change and Later Physical Activity in Relation to Cardiovascular and All-Cause Mortality: NHANES 1999-2014.* Nutrients, 2022. 14(23).

183. Xiao, Q., et al., *L-shaped association of serum 25-hydroxyvitamin D concentrations with cardiovascular and all-cause mortality in individuals with osteoarthritis: results from the NHANES database prospective cohort study.* BMC Med, 2022. 20(1): p. 308.

184. Wang, X., et al., *Associations between Healthy Lifestyle and All-Cause Mortality in Individuals with Metabolic Associated Fatty Liver Disease.* Nutrients, 2022. 14(20).

185. Wang, S., et al., *Association of glycated albumin to hemoglobin A1c ratio with all-cause and cardiovascular mortality among US adults: A population-based cohort study.* Diabetes Res Clin Pract, 2022. 193.

186. Wang, L. and Z. Yi, *Association of the Composite dietary antioxidant index with all-cause and cardiovascular mortality: A prospective cohort study.* Front Cardiovasc Med, 2022. 9.

187. Wang, L. and Z. Yi, *Obesity paradox and aging: Visceral Adiposity Index and all-cause mortality in older individuals: A prospective cohort study.* Front Endocrinol (Lausanne), 2022. 13.

188. Wang, J., et al., *Correlations between circulating methylmalonic acid levels and all-cause and cause-specific mortality*

among patients with diabetes. Front Nutr, 2022. 9.

189. Wang, H.W., Y.T. Huang, and M.Y. Jiang, *Association of dietary magnesium intake and glycohemoglobin with mortality risk in diabetic patients.* PLoS One, 2022. 17(12).

190. Wan, J., et al., *The association of dietary resistance starch intake with all-cause and cause-specific mortality.* Front Nutr, 2022. 9.

191. Wabo, T.M.C., et al., *Protein-to-carbohydrate ratio is informative of diet quality and associates with all-cause mortality: Findings from the National Health and Nutrition Examination Survey (2007-2014).* Front Public Health, 2022. 10.

192. Tian, P., et al., *Impact of the malnutrition on mortality in Rheumatoid arthritis patients: A cohort study from NHANES 1999-2014.* Front Nutr, 2022. 9.

193. Su, H., et al., *Associations of folate intake with all-cause and cause-specific mortality among individuals with diabetes.* Front Nutr, 2022. 9.

194. Song, J.H., et al., *Association between homocysteinemia and mortality in CKD: A propensity-score matched analysis using NHANES-National Death Index.* Medicine (Baltimore), 2022. 101(36).

195. Shi, Z., et al., *The Circadian Syndrome Is a Significant and Stronger Predictor for Cardiovascular Disease than the Metabolic Syndrome-The NHANES Survey during 2005-2016.* Nutrients, 2022. 14(24).

196. Shen, R., et al., *Association between level of depression and coronary heart disease, stroke risk and all-cause and cardiovascular mortality: Data from the 2005-2018 National Health and Nutrition Examination Survey.* Front Cardiovasc Med, 2022. 9.

197. Shen, R., et al., *Association between socioeconomic status and arteriosclerotic cardiovascular disease risk and cause-specific and all-cause mortality: Data from the 2005-2018 National Health and Nutrition Examination Survey.* Front Public Health, 2022. 10.

198. Shattuck, E.C. and C.S. Sparks, *Sleep duration is related to increased mortality risk through white blood cell counts in a large national sample.* Am J Hum Biol, 2022. 34(1).

199. Qiu, W., et al., *Interpretable machine learning prediction of all-cause mortality.* Commun Med (Lond), 2022. 2: p. 125.

200. Peng, Y., et al., *Association of abnormal bowel health with major chronic diseases and risk of mortality.* Ann Epidemiol, 2022. 75: p. 39-46.

201. Peng, X., et al., *Association of Stool Frequency and Consistency with the Risk of All-Cause and Cause-Specific Mortality among U.S. Adults: Results from NHANES 2005-2010.* Healthcare (Basel), 2022. 11(1).

202. Minhas, A.M.K., et al., *Non-Alcoholic Fatty Liver Disease, Heart Failure, and Long-Term Mortality: Insights From the National Health and Nutrition Examination Survey.* Curr Probl Cardiol, 2022. 47(12).

203. Meng, F., et al., *The synergistic effect of depression and moderate chronic kidney disease on the all-cause and cardiovascular disease mortality among adults: a retrospective cohort study.* BMC Nephrol, 2022. 23(1): p. 330.

204. Lu, J., et al., *Association of Serum Homocysteine with Cardiovascular and All-Cause Mortality in Adults with Diabetes: A Prospective Cohort Study.* Oxid Med Cell Longev, 2022. 2022.

205. Liu, M., et al., *Predicted fat mass and lean mass in relation to all-cause and cause-specific mortality.* J Cachexia Sarcopenia Muscle, 2022. 13(2): p. 1064-1075.

206. Liang, K.W., C.L. Lee, and W.J. Liu, *Lower All-Cause Mortality for Coronary Heart or Stroke Patients Who Adhere Better to Mediterranean Diet-An NHANES Analysis.* Nutrients, 2022. 14(15).

207. Li, Y., et al., *Low Serum Bicarbonate Levels Increase the Risk of All-Cause, Cardiovascular Disease, and Cancer Mortality in Type 2 Diabetes.* J Clin Endocrinol Metab, 2022. 107(11): p. 3055-3065.

208. Li, X., et al., *J-shaped association between serum albumin levels and long-term mortality of cardiovascular disease: Experience in National Health and Nutrition Examination Survey (2011-2014).* Front Cardiovasc Med, 2022. 9.

209. Li, W., et al., *Incidence and long-term specific mortality trends of metabolic syndrome in the United States.* Front Endocrinol (Lausanne), 2022. 13.

210. Li, M. and Z. Shi, *Riboflavin Intake Inversely Associated with Cardiovascular-Disease Mortality and Interacting with Folate Intake: Findings from the National Health and Nutrition Examination Survey (NHANES) 2005-2016.* Nutrients, 2022. 14(24).

211. Ledbetter, M.K., et al., *Cardiovascular mortality risk prediction using objectively measured physical activity phenotypes in NHANES 2003-2006.* Prev Med, 2022. 164.

212. Laughney, C.I. and E.L. Eliason, *Mortality Disparities Among Sexual Minority Adults in the United States.* LGBT Health, 2022. 9(1): p. 27-33.

213. Lang, X., et al., *FT3/FT4 ratio is correlated with all-cause mortality, cardiovascular mortality, and cardiovascular disease risk: NHANES 2007-2012.* Front Endocrinol (Lausanne), 2022. 13.

214. Lan, B., et al., *Independent and joint effect of relative telomere length and type 2 diabetes on all-cause mortality in American adults.* Front Endocrinol (Lausanne), 2022. 13.

215. Kodjoe, E., *Low sodium intake and cardiovascular disease mortality among adults with hypertension.* Int J Cardiol Cardiovasc Risk Prev, 2022. 15.

216. Jin, Q., et al., *Association of Sleep Duration With All-Cause and Cardiovascular Mortality: A Prospective Cohort Study.* Front Public Health, 2022. 10.

217. Huang, N., et al., *Associations of eicosapentaenoic acid and docosahexaenoic acid intakes with cardiovascular and all-cause mortality in patients with diabetes: Result from National Health and Nutrition Examination Survey 1999-2008.* Front Cardiovasc Med, 2022. 9.

218. Hua, H.B. and H.J. Wang, *Monocyte-to-lymphocyte ratio is significantly associated with positive QuantiFERON-TB Gold-In-Tube and adult survival: an observational study.* Sci Rep, 2022. 12(1).

219. Hou, X., et al., *L-shaped association of serum calcium with all-cause and CVD mortality in the US adults: A population-based prospective cohort study.* Front Nutr, 2022. 9.

220. Hou, W., et al., *Relationship Between Carbohydrate Intake (Quantity, Quality, and Time Eaten) and Mortality (Total, Cardiovascular, and Diabetes): Assessment of 2003-2014 National Health and Nutrition Examination Survey Participants.* Diabetes Care, 2022. 45(12): p. 3024-3031.

221. Gu, W., et al., *The association between biomarkers of acrylamide and cancer mortality in U.S. adult population: Evidence from NHANES 2003-2014.* Front Oncol, 2022. 12.

222. Fenelon, A., et al., *Association Between Rental Assistance Programs and Hemoglobin A1c Levels Among US Adults.* JAMA Netw Open, 2022. 5(7).

223. Chou, T.Y., et al., *Adherence to the dietary approaches to stop hypertension diet and all-cause mortality in patients with a history of heart failure.* Front Nutr, 2022. 9.

224. Chen, Y., et al., *Higher Serum 25-Hydroxyvitamin D Is Associated with Lower All-Cause and Cardiovascular Mortality among US Adults with Nonalcoholic Fatty Liver Disease.* Nutrients, 2022. 14(19).

225. Chen, X., et al., *Association of serum total 25-hydroxy-vitamin D concentration and risk of all-cause, cardiovascular and malignancies-specific mortality in patients with hyperlipidemia in the United States.* Front Nutr, 2022. 9.

226. Chen, W., et al., *Nutrition-related diseases and cardiovascular mortality in American society: national health and nutrition examination study, 1999-2006.* BMC Public Health, 2022. 22(1): p. 1849.

227. Chang, Y.M., et al., *Risk of all-cause mortality in subjects with varying degrees of renal impairment with or without dietary protein restriction.* Endocrinol Diabetes Nutr (Engl Ed), 2022. 69(9): p. 669-676.

2021

228. Du, X. and H. Xin, *Association between cholesterol intake and all-cause mortality: NHANES-linked mortality study.* Cent Eur J Public Health, 2021. 29(2): p. 117-121.

229. Gicevic, S., et al., *Diet quality and all-cause mortality among US adults, estimated from National Health and Nutrition Examination Survey (NHANES), 2003-2008.* Public Health Nutr, 2021. 24(10): p. 2777-2787.

230. Hajifathalian, K., et al., *Effect of Statin Use on Cancer-related Mortality in Nonalcoholic Fatty Liver Disease: A Prospective United States Cohort Study.* J Clin Gastroenterol, 2021.

231. He, X., et al., *Adults with current asthma but not former asthma have higher all-cause and cardiovascular mortality: a population-based prospective cohort study.* Sci Rep, 2021. 11(1).

232. Jia, Z. and S. Li, *Risk of Cardiovascular Disease Mortality in Relation to Depression and 14 Common Risk Factors.* Int J Gen Med, 2021. 14: p. 441-449.

233. Lee, C.L., W.J. Liu, and J.S. Wang, *Associations of low-carbohydrate and low-fat intakes with all-cause mortality in subjects with prediabetes with and without insulin resistance.* Clin Nutr, 2021. 40(5): p. 3601-3607.

234. Li, W.L., et al., *Dietary Omega-3 Fatty Acid Intake and Mortality in CKD Population: A 1999-2014 NHANES Analysis.* Am J Nephrol, 2021: p. 1-10.

235. Li, X., et al., *Association of dietary inflammatory potential with risk of overall and cause-specific mortality.* Br J Nutr, 2021: p. 1-10.

236. Lu, Q., et al., *Association between serum 25-hydroxyvitamin D concentrations and mortality among adults with prediabetes.* J Clin Endocrinol Metab, 2021.

237. Mainous, A.G., B.J. Rooks, and P.J. Carek, *Methicillin-Resistant Staphylococcus Aureus Colonization and Mortality Risk Among Community Adults Aged 40-85.* J Am Board Fam Med, 2021. 34(2): p. 439-441.

238. Medina, H.N., et al., *Balance and vestibular function and survival in US cancer survivors.* Cancer, 2021. 127(21): p. 4022-4029.

239. Mirel, L.B., et al., *Comparative Analysis of the National Health and Nutrition Examination Survey Public-use and Restricted-use Linked Mortality Files.* Natl Health Stat Report, 2021(155): p. 1-20.

240. Nguyen, V.K., et al., *Characterising the relationships between physiological indicators and all-cause mortality (NHANES): a population-based cohort study.* Lancet Healthy Longev, 2021. 2(10): p. e651-e662.

241. Nigra, A.E., et al., *Urinary arsenic and heart disease mortality in NHANES 2003-2014.* Environ Res, 2021. 200.

242. Obeng-Gyasi, E., et al., *Combined Effect of Lead Exposure and Allostatic Load on Cardiovascular Disease Mortality-A Preliminary Study.* Int J Environ Res Public Health, 2021. 18(13).

243. Patel, A.P., et al., *Urinary polycyclic aromatic hydrocarbon metabolites and mortality in the United States: A prospective analysis.* PLoS One, 2021. 16(6).

244. Pho, N., et al., *Association of 152 Biomarker Reference Intervals with All-Cause Mortality in Participants of a General United States Survey from 1999 to 2010.* Clin Chem, 2021. 67(3): p. 500-507.

245. Qiu, Z., et al., *Serum selenium concentrations and risk of all-cause and heart disease mortality among individuals with type 2 diabetes.* Am J Clin Nutr, 2021.

246. Song, M., et al., *Neutrophil-to-lymphocyte ratio and mortality in the United States general population.* Sci Rep, 2021. 11:464.

247. Yang, D., et al., *Association of Serum Vitamin B6 with All-Cause and Cause-Specific Mortality in a Prospective Study.* Nutrients, 2021. 13(9).

2020

248. Lee, C.L., W.J. Liu, and J.S. Wang, *Effect of low-protein intake on all-cause mortality in subjects with an estimated glomerular filtration rate higher than 60 mL/min/1.73 m(2) with or without albuminuria.* Int J Clin Pract, 2020. 74(7).

249. Banerjee, S., et al., *Food Insecurity and Mortality in American Adults: Results From the NHANES-Linked Mortality Study.* Health Promot Pract, 2020.

250. Bao, W., et al., *Association Between Bisphenol A Exposure and Risk of All-Cause and Cause-Specific Mortality in US Adults.* JAMA Netw Open, 2020. 3(8).

251. Brown-Tortorici, A.R., et al., *Serum albumin is incrementally associated with increased mortality across varying levels of kidney function.* Nutrition, 2020. 79-80.

252. Cai, S., et al., *Bone mineral density and osteoporosis in relation to all-cause and cause-specific mortality in NHANES: A population-based cohort study.* Bone, 2020. 141.

253. Cao, C., et al., *Trends in Sexual Activity and Associations With All-Cause and Cause-Specific Mortality Among US Adults.* J Sex Med, 2020. 17(10): p. 1903-1913.

254. Chan, J.E., et al., *Income, inflammation and cancer mortality: a study of U.S. National Health and Nutrition Examination Survey mortality follow-up cohorts.* BMC Public Health, 2020. 20(1): p. 1805.

255. Chen, C.L., et al., *Thigh Circumference and Risk of All-Cause, Cardiovascular and Cerebrovascular Mortality: A Cohort Study.* Risk Manag Healthc Policy, 2020. 13: p. 1977-1987.

256. Chen, Y.Y., et al., *Polycyclic aromatic hydrocarbon metabolites and mortality risk in an adult population.* Environ Geochem Health, 2020.

257. Golabi, P., et al., *Contribution of sarcopenia and physical inactivity to mortality in people with non-alcoholic fatty liver disease.* JHEP Rep, 2020. 2(6).

258. Han, T., et al., *The Association of Energy and Macronutrient Intake at Dinner Versus Breakfast With Disease-Specific and All-Cause Mortality Among People With Diabetes: The U.S. National Health and Nutrition Examination Survey, 2003-2014.* Diabetes Care, 2020. 43(7): p. 1442-1448.

259. Huang, Y.Q., et al., *Prehypertension and risk for all-cause and cardiovascular mortality by diabetes status: results from the national health and nutrition examination surveys.* Ann Transl Med, 2020. 8(6): p. 323.

260. Huyett, P., N. Siegel, and N. Bhattacharyya, *Prevalence of Sleep Disorders and Association With Mortality: Results From the NHANES 2009-2010.* Laryngoscope, 2020.

261. Inoue, K., et al., *Association of Subclinical Hypothyroidism and Cardiovascular Disease With Mortality.* JAMA Netw Open, 2020. 3(2).

262. King, D.E. and J. Xiang, *Glucosamine/Chondroitin and Mortality in a US NHANES Cohort.* J Am Board Fam Med, 2020. 33(6): p. 842-847.

263. Lee, C.L., W.J. Liu, and J.S. Wang, *Effect of low-protein intake on all-cause mortality in subjects with an estimated glomerular filtration rate higher than 60 mL/min/1.73 m(2) with or without albuminuria.* Int J Clin Pract, 2020. 74(7).

264. Lee, C.L., W.J. Liu, and J.S. Wang, *Association of diurnal calorie trajectory with all-cause mortality: Findings from the National Health and Nutrition Examination Survey.* Clin Nutr, 2020.

265. Lee, C.L., W.J. Liu, and J.S. Wang, *Effect of low-protein intake on all-cause mortality in subjects with an estimated glomerular filtration rate higher than 60 mL/min/1.73 m(2) with or without albuminuria.* Int J Clin Pract, 2020. 74(7).

266. Li, J., et al., *Gender difference in the association of serum selenium with all-cause and cardiovascular mortality.* Postgrad Med, 2020. 132(2): p. 148-155.

267. Liu, D., et al., *The joint effects of frailty and telomere length for predicting mortality in older adults: the National Health and Nutrition Examination Survey 1999-2002.* Aging Clin Exp Res, 2020. 32(9): p. 1839-1847.

268. Liu, J., et al., *Associations of C-reactive protein and fibrinogen with mortality from all-causes, cardiovascular disease and cancer among U.S. adults.* Prev Med, 2020.

269. Liu, L., et al., *Derivation and validation of a simple nomogram prediction model for all-cause mortality among middle-*

aged and elderly general population. Ann Palliat Med, 2020.

270. Liu, X.C., et al., *The Association of Subscapular Skinfold with All-Cause, Cardiovascular and Cerebrovascular Mortality.* Risk Manag Healthc Policy, 2020. 13: p. 955-963.

271. Marawan, A. and R. Qayyum, *Estimated plasma volume and mortality: analysis from NHANES 1999-2014.* Clin Res Cardiol, 2020.

272. Matthews, C.E., et al., *Exploration of Confounding Due to Poor Health in an Accelerometer-Mortality Study.* Med Sci Sports Exerc, 2020.

273. Mazidi, M., et al., *Associations of serum uric acid with total and cause-specific mortality: Findings from individuals and pooling prospective studies.* Atherosclerosis, 2020. 296: p. 49-58.

274. Mazidi, M., et al., *Effect of Dietary Insulinemia on All-Cause and Cause-Specific Mortality: Results From a Cohort Study.* J Am Coll Nutr, 2020. 39(5): p. 407-413.

275. Mazidi, M., et al., *Potato consumption is associated with total and cause-specific mortality: a population-based cohort study and pooling of prospective studies with 98,569 participants.* Arch Med Sci, 2020. 16(2): p. 260-272.

276. Mazidi, M., et al., *Association of types of dietary fats and all-cause and cause-specific mortality: A prospective cohort study and meta-analysis of prospective studies with 1,164,029 participants.* Clin Nutr, 2020.

277. Peng, Y. and Z. Wang, *Do the 2017 blood pressure cut-offs improve 10-year cardiovascular disease mortality risk prediction?* Nutr Metab Cardiovasc Dis, 2020. 30(11): p. 2008-2016.

278. Porter, A.K., C.C. Cuthbertson, and K.R. Evenson, *Participation in specific leisure-time activities and mortality risk among U.S. adults.* Ann Epidemiol, 2020. 50: p. 27-34.

279. Ricci, C., et al., *Diet and sedentary behaviour in relation to cancer survival. A report from the national health and nutrition examination survey linked to the U.S. mortality registry.* Clin Nutr, 2020.

280. Ricci, C., et al., *Diet and sedentary behaviour in relation to mortality in US adults with a cardiovascular condition: results from the National Health and Nutrition Examination Survey linked to the US mortality registry.* Br J Nutr, 2020. 124(12): p. 1329-1337.

281. Ricci, C., et al., *Trends in alcohol consumption in relation to cause-specific and all-cause mortality in the United States: a report from the NHANES linked to the US mortality registry.* Am J Clin Nutr, 2020. 111(3): p. 580-589.

282. Shan, Z., et al., *Association of Low-Carbohydrate and Low-Fat Diets With Mortality Among US Adults.* JAMA Intern Med, 2020. 180(4): p. 513-23.

283. Shen, G., et al., *The Relationship between Telomere Length and Cancer Mortality: Data from the 1999-2002 National Healthy and Nutrition Examination Survey (NHANES).* J Nutr Health Aging, 2020. 24(1): p. 9-15.

284. Shi, T.H., B. Wang, and S. Natarajan, *The Influence of Metabolic Syndrome in Predicting Mortality Risk Among US Adults: Importance of Metabolic Syndrome Even in Adults With Normal Weight.* Prev Chronic Dis, 2020. 17: p. E36.

285. Stookey, J.D., et al., *Underhydration Is Associated with Obesity, Chronic Diseases, and Death Within 3 to 6 Years in the U.S. Population Aged 51-70 Years.* Nutrients, 2020. 12(4).

286. Sun, Y., et al., *Food Insecurity Is Associated With Cardiovascular and All-Cause Mortality Among Adults in the United States.* J Am Heart Assoc, 2020. 9(19).

287. Sun, Y., et al., *Association of Cannabis Use With All-Cause and Cause-Specific Mortality Among Younger- and Middle-Aged U.S. Adults.* Am J Prev Med, 2020. 59(6): p. 873-879.

288. Tarp, J., et al., *Accelerometer-measured physical activity and sedentary time in a cohort of US adults followed for up to 13 years: the influence of removing early follow-up on associations with mortality.* Int J Behav Nutr Phys Act, 2020. 17(1): p. 39.

289. Verma, A. and R. Qayyum, *Non-lactate strong ion difference and cardiovascular, cancer and all-cause mortality.* Clin Chem Lab Med, 2020.

290. Wan, Z., et al., *Association of Serum 25-Hydroxyvitamin D Concentrations With All-Cause and Cause-Specific Mortality Among Individuals With Diabetes.* Diabetes Care, 2020.

291. Wang, S., et al., *Mitochondria-derived methylmalonic acid, a surrogate biomarker of mitochondrial dysfunction and oxidative stress, predicts all-cause and cardiovascular mortality in the general population.* Redox Biol, 2020. 37.

292. Wang, W., et al., *Dietary iron and vitamins in association with mortality.* Clin Nutr, 2020.

293. Wolffenbuttel, B.H.R., et al., *Relationship between serum B12 concentrations and mortality: experience in NHANES.* BMC Med, 2020. 18(1): p. 307.

294. Woolcott, O.O. and R.N. Bergman, *Defining cutoffs to diagnose obesity using the relative fat mass (RFM): Association with mortality in NHANES 1999-2014.* Int J Obes (Lond), 2020. 44(6): p. 1301-1310.

295. Xie, W., et al., *Association of Weight Loss Between Early Adulthood and Midlife With All-Cause Mortality Risk in the US.* JAMA Netw Open, 2020. 3(8).

296. Xu, K.Y., et al., *Association Between Benzodiazepine Use With or Without Opioid Use and All-Cause Mortality in the United States, 1999-2015.* JAMA Netw Open, 2020. 3(12).

297. Zeng, M., et al., *J-shaped association of platelet-to-lymphocyte ratio with 5-year mortality among patients with chronic kidney disease in a prospective cohort study.* Int Urol Nephrol, 2020. 52(10): p. 1943-1957.

298. Zhang, N.H., et al., *Leisure-Time Physical Activity and Mortality in CKD: A 1999-2012 NHANES Analysis.* Am J Nephrol, 2020: p. 1-11.

299. Zhang, S., et al., *A U-shaped association between serum uric acid with all-cause mortality in normal-weight population.* Postgrad Med, 2020. 132(4): p. 391-397.

300. Zhou, K., et al., *Mortality in adults with chronic hepatitis B infection in the United States: a population-based study.* Aliment Pharmacol Ther, 2020. 52(2): p. 382-389.

301. Zou, B., et al., *Prevalence, characteristics and mortality outcomes of obese, nonobese and lean NAFLD in the United States, 1999-2016.* J Intern Med, 2020. 288(1): p. 139-151.

2019

302. Baker, J.F., et al., *Effects of Weight History on the Association Between Directly Measured Adiposity and Mortality in Older Adults.* J Gerontol A Biol Sci Med Sci, 2019. 74(12): p. 1937-1943.

303. Banerjee, S. and T. Radak, *Association between food insecurity, cardiorenal syndrome and all-cause mortality among low-income adults.* Nutr Health, 2019.

304. Bao, W., et al., *Association Between Exposure to Pyrethroid Insecticides and Risk of All-Cause and Cause-Specific Mortality in the General US Adult Population.* JAMA Intern Med, 2019. 180(3): p. 367-74.

305. Beydoun, H.A., et al., *Mediating-Moderating Effect of Allostatic Load on the Association between Dietary Approaches to Stop Hypertension Diet and All-Cause and Cause-Specific Mortality: 2001-2010 National Health and Nutrition Examination Surveys.* Nutrients, 2019. 11(10).

306. Bush, H., et al., *Impact of hepatitis C virus and insurance coverage on mortality.* Am J Manag Care, 2019. 25(2): p. 61-67.

307. Chen, F., et al., *Association Among Dietary Supplement Use, Nutrient Intake, and Mortality Among U.S. Adults: A Cohort Study.* Ann Intern Med, 2019.

308. Frisco, M.L., J. Van Hook, and R.A. Hummer, *Would the elimination of obesity and smoking reduce U.S. racial/ethnic/nativity disparities in total and healthy life expectancy?* SSM Popul Health, 2019. 7.

309. Horton, C.J., H.Y. Weng, and E.M. Wells, *Association between blood lead level and subsequent Alzheimer's disease mortality.* Environ Epidemiol, 2019. 3(3).

310. Hu, L., et al., *U-Shaped Association of Serum Uric Acid with All-cause and Cause-Specific Mortality in US Adults: A Cohort Study.* J Clin Endocrinol Metab, 2019.

311. Huang, Y.Q., et al., *The association of mean telomere length with all-cause, cerebrovascular and cardiovascular mortality.* Biosci Rep, 2019. 39(10).

312. Jayanama, K., et al., *Association of fatty acid consumption with frailty and mortality among middle-aged and older adults.* Nutrition, 2019. 70.

313. Jazayeri, M.A., et al., *Impact of Body Mass Index on the Association of Ankle-Brachial Index With All-Cause and Cardiovascular Mortality: Results from the National Health and Nutrition Examination Survey.* Mayo Clin Proc Innov Qual Outcomes, 2019. 3(4): p. 409-417.

314. Johnston, J.A., et al., *Estimating the distribution of a novel clinical biomarker (FGF-23) in the US population using findings from a regional research registry.* PLoS One, 2019. 14(6).

315. Kaczmarski, K.R., et al., *Resistant hypertension and cardiovascular disease mortality in the US: results from the National Health and Nutrition Examination Survey (NHANES).* BMC Nephrol, 2019. 20(1): p. 138.

316. Kim, K., et al., *Association between Urinary Cadmium to Zinc Intake Ratio with Adult Mortality in a Follow-Up Study of NHANES 1988-1994 and 1999-2004.* Nutrients, 2019. 12(1).

317. Kim, Y. and M. Umeda, *Chronic Pain, Physical Activity, and All-Cause Mortality in the US Adults: The NHANES 1999-2004 Follow-Up Study.* Am J Health Promot, 2019.

318. Le, M.H., et al., *Nonalcoholic Fatty Liver Disease and Renal Function Impairment: A Cross-Sectional Population-Based Study on Its Relationship From 1999 to 2016.* Hepatol Commun, 2019. 3(10): p. 1334-1346.

319. Li, S., et al., *Diabetes Mellitus and Cause-Specific Mortality: A Population-Based Study.* Diabetes Metab J, 2019. 43(3): p. 319-341.

320. Liao, H., et al., *Cognitive Performance Concomitant With Vision Acuity Predicts 13-Year Risk for Mortality.* Front Aging Neurosci, 2019. 11: p. 65.

321. Loprinzi, P.D. and A. Nooe, *Objectively Measured Physical Activity and All-Cause Mortality Among Cancer Survivors: National Prospective Cohort Study.* South Med J, 2019. 112(4): p. 234-237.

322. Mansour, O., S.H. Golden, and H.C. Yeh, *Disparities in mortality among adults with and without diabetes by sex and race.* J Diabetes Complications, 2019.

323. Marcelo, C., et al., *The association between urinary genistein levels and mortality among adults in the United States.* PLoS One, 2019. 14(1).

324. Mazidi, M., et al., *Tomato and Lycopene Consumption Is Inversely Associated with Total and Cause-Specific Mortality: A Population-based Cohort Study, on behalf of the International Lipid Expert Panel (ILEP).* Br J Nutr, 2019: p. 1-21.

325. Mazidi, M., et al., *Association of Empirical Dietary Atherogenic Indices with All-Cause and Cause-Specific Mortality in a Multi-Ethnic Adult Population of the United States.* Nutrients, 2019. 11(10).

326. Mazidi, M., et al., *Egg Consumption and Risk of Total and Cause-Specific Mortality: An Individual-Based Cohort Study and Pooling Prospective Studies on Behalf of the Lipid and Blood Pressure Meta-analysis Collaboration (LBPMC) Group.* J Am Coll Nutr, 2019. 38(6): p. 552-563.

327. Mazidi, M., et al., *Lower carbohydrate diets and all-cause and cause-specific mortality: a population-based cohort study and pooling of prospective studies.* Eur Heart J, 2019.

328. Mazidi, M., et al., *Dietary choline is positively related to overall and cause-specific mortality: results from individuals of the National Health and Nutrition Examination Survey and pooling prospective data.* Br J Nutr, 2019. 122(11): p. 1262-1270.

329. Mazidi, M., D.P. Mikhailidis, and M. Banach, *Associations between risk of overall mortality, cause-specific mortality and level of inflammatory factors with extremely low and high high-density lipoprotein cholesterol levels among American adults.* Int J Cardiol, 2019. 276: p. 242-247.

330. Mendy, A., et al., *Reduced mortality from lower respiratory tract disease in adult diabetic patients treated with metformin.* Respirology, 2019. 24(7): p. 646-651.

331. Min, K.B. and J.Y. Min, *Risk of Cardiovascular Mortality in Relation to Increased Total Serum IgE Levels in Older Adults: A Population-Based Cohort Study.* Int J Environ Res Public Health, 2019. 16(22).

332. Neves, J.S., et al., *Lower free triiodothyronine levels within the reference range are associated with higher cardiovascular mortality: An analysis of the NHANES.* Int J Cardiol, 2019. 285: p. 115-120.

333. Pavkov, M.E., et al., *Prevalence of Diabetic Retinopathy and Associated Mortality Among Diabetic Adults With and Without Chronic Kidney Disease.* Am J Ophthalmol, 2019. 198: p. 200-208.

334. Porcher, R., et al., *Potential of Stratified Medicine for High Blood Pressure Management: A Modeling Study Using NHANES Survey Data.* Hypertension, 2019. 74(6): p. 1420-1427.

335. Raichlen, D.A., et al., *Fractal Complexity of Daily Physical Activity Patterns Differs With Age Over the Life Span and Is Associated With Mortality in Older Adults.* J Gerontol A Biol Sci Med Sci, 2019. 74(9): p. 1461-1467.

336. Rigdon, J. and S. Basu, *Machine learning with sparse nutrition data to improve cardiovascular mortality risk prediction in the USA using nationally randomly sampled data.* BMJ Open, 2019. 9(11).

337. Rong, S., et al., *Association of Skipping Breakfast With Cardiovascular and All-Cause Mortality.* J Am Coll Cardiol, 2019. 73(16): p. 2025-2032.

338. Semenov, Y.R., et al., *Psoriasis and Mortality in the US: Data from the National Health and Nutrition Examination Survey.* J Am Acad Dermatol, 2019.

339. Walker, R.J., et al., *Assessing the relationship between food insecurity and mortality among U.S. adults.* Ann Epidemiol, 2019. 32: p. 43-48.

340. Zidar, D.A., et al., *Association of Lymphopenia With Risk of Mortality Among Adults in the US General Population.* JAMA Netw Open, 2019. 2(12).

341. Ziolkowski, S.L., et al., *Relative sarcopenia and mortality and the modifying effects of chronic kidney disease and adiposity.* J Cachexia Sarcopenia Muscle, 2019. 10(2): p. 338-346.

342. Ziolkowski, S.L., et al., *Chronic Kidney Disease and the Adiposity Paradox: Valid or Confounded?* J Ren Nutr, 2019.

2018

343. Abramowitz, M.K., et al., *Muscle mass, BMI, and mortality among adults in the United States: A population-based cohort study.* PLoS One, 2018. 13(4).

344. Batsis, J.A., et al., *Association of adiposity, telomere length and mortality: data from the NHANES 1999-2002.* Int J Obes (Lond), 2018. 42(2): p. 198-204.

345. Bigotte Vieira, M., et al., *Caffeine consumption and mortality in chronic kidney disease: a nationally representative analysis.* Nephrol Dial Transplant, 2018.

346. Brown, J.C., M.O. Harhay, and M.N. Harhay, *Self-reported major mobility disability and mortality among cancer survivors.* J Geriatr Oncol, 2018. 9(5): p. 459-463.

347. Crow, R.S., et al., *Mortality Risk Along the Frailty Spectrum: Data from the National Health and Nutrition Examination Survey 1999 to 2004.* J Am Geriatr Soc, 2018. 66(3): p. 496-502.

348. Deng, A., et al., *Fish consumption is associated with a decreased risk of death among adults with diabetes: 18-year follow-up of a national cohort.* Nutr Metab Cardiovasc Dis, 2018. 28(10): p. 1012-1020.

349. Du, W., et al., *Obstructive sleep apnea, COPD, the overlap syndrome, and mortality: results from the 2005-2008 National Health and Nutrition Examination Survey.* Int J Chron Obstruct Pulmon Dis, 2018. 13: p. 665-674.

350. Edwards, M.K., et al., *The association between physical activity and dietary inflammatory index on mortality risk in U.S.*

adults. Phys Sportsmed, 2018. 46(2): p. 249-254.

351. Frith, E. and P.D. Loprinzi, *Accelerometer-assessed light-intensity physical activity and mortality among those with mobility limitations.* Disabil Health J, 2018. 11(2): p. 298-300.

352. Garcia-Esquinas, E., et al., *Impact of declining exposure to secondhand tobacco smoke in public places to decreasing smoking-related cancer mortality in the US population.* Environ Int, 2018. 117: p. 260-267.

353. Hajifathalian, K., B. Torabi Sagvand, and A.J. McCullough, *Effect of Alcohol Consumption on Survival in Nonalcoholic Fatty Liver Disease: A National Prospective Cohort Study.* Hepatology, 2018.

354. Howell, C.R., et al., *Body Composition and Mortality in Mexican American Adults: Results from the National Health and Nutrition Examination Survey.* Obesity (Silver Spring), 2018. 26(8): p. 1372-1380.

355. Innes, H., et al., *The contribution of health risk behaviors to excess mortality in American adults with chronic hepatitis C: A population cohort-study.* Hepatology, 2018. 67(1): p. 97-107.

356. Jayanama, K., et al., *Frailty, nutrition-related parameters, and mortality across the adult age spectrum.* BMC Med, 2018. 16(1): p. 188.

357. Kant, A.K. and B.I. Graubard, *A prospective study of frequency of eating restaurant prepared meals and subsequent 9-year risk of all-cause and cardiometabolic mortality in US adults.* PLoS One, 2018. 13(1).

358. Kramer, H., et al., *Increasing Mortality in Adults With Diabetes and Low Estimated Glomerular Filtration Rate in the Absence of Albuminuria.* Diabetes Care, 2018. 41(4): p. 775-781.

359. Laclaustra, M., et al., *Impaired Sensitivity to Thyroid Hormones Is Associated With Diabetes and Metabolic Syndrome.* Diabetes Care, 2018.

360. Li, R., et al., *Associations of Muscle Mass and Strength with All-Cause Mortality among US Older Adults.* Med Sci Sports Exerc, 2018. 50(3): p. 458-467.

361. Liu, Z., et al., *A new aging measure captures morbidity and mortality risk across diverse subpopulations from NHANES IV: A cohort study.* PLoS Med, 2018. 15(12).

362. Lopez, D.S., et al., *Double trouble: Co-occurrence of testosterone deficiency and body fatness associated with all-cause mortality in US men.* Clin Endocrinol (Oxf), 2018. 88(1): p. 58-65.

363. Loprinzi, P.D., O. Addoh, and J.R. Mann, *Association between dietary behavior and mortality among American adults with mobility limitations.* Disabil Health J, 2018. 11(1): p. 126-129.

364. Loprinzi, P.D. and R.E. Davis, *Socioecological Risk Predictors of Physical Activity and Associated Mortality.* Am J Health Promot, 2018. 32(1): p. 106-111.

365. Loprinzi, P.D. and E. Frith, *Effects of Sedentary Behavior, Physical Activity, Frequency of Protein Consumption, Lower Extremity Strength and Lean Mass on All-Cause Mortality.* J Lifestyle Med, 2018. 8(1): p. 8-15.

366. Loprinzi, P.D. and J.P. Loenneke, *Leukocyte telomere length and mortality among U.S. adults: Effect modification by physical activity behaviour.* J Sports Sci, 2018. 36(2): p. 213-219.

367. Lubetkin, E.I. and H. Jia, *Burden of disease due to sleep duration and sleep problems in the elderly.* Sleep Health, 2018. 4(2): p. 182-187.

368. Mansoor, H., et al., *A risk score assessment tool for peripheral arterial disease in women: From the National Health and Nutrition Examination Survey.* Clin Cardiol, 2018. 41(8): p. 1084-1090.

369. Mazidi, M., et al., *Consumption of dairy product and its association with total and cause specific mortality - A population-based cohort study and meta-analysis.* Clin Nutr, 2018.

370. Mendy, A., et al., *Blood biomarkers as predictors of long-term mortality in COPD.* Clin Respir J, 2018. 12(5): p. 1891-1899.

371. Neves, J.S., et al., *Caffeine Consumption and Mortality in Diabetes: An Analysis of NHANES 1999-2010.* Front Endocrinol (Lausanne), 2018. 9: p. 547.

372. Preston, S.H., Y.C. Vierboom, and A. Stokes, *The role of obesity in exceptionally slow US mortality improvement.* Proc Natl Acad Sci U S A, 2018. 115(5): p. 957-961.

373. Pyrkov, T.V., et al., *Quantitative characterization of biological age and frailty based on locomotor activity records.* Aging (Albany NY), 2018. 10(10): p. 2973-2990.

374. Ricci, C., et al., *Type of dietary fat intakes in relation to all-cause and cause-specific mortality in US adults: an iso-energetic substitution analysis from the American National Health and Nutrition Examination Survey linked to the US mortality registry.* Br J Nutr, 2018. 119(4): p. 456-463.

375. Rippberger, P.L., et al., *The association of sarcopenia, telomere length, and mortality: data from the NHANES 1999-2002.* Eur J Clin Nutr, 2018. 72(2): p. 255-263.

376. Saint-Maurice, P.F., et al., *Volume of Light Versus Moderate-to-Vigorous Physical Activity: Similar Benefits for All-Cause Mortality?* J Am Heart Assoc, 2018. 7(7).

377. Saint-Maurice, P.F., et al., *Moderate-to-Vigorous Physical Activity and All-Cause Mortality: Do Bouts Matter?* J Am Heart Assoc, 2018. 7(6).

378. Saydah, S.H., et al., *Mortality associated with less intense risk-factor control among adults with diabetes in the United States.* Prim Care Diabetes, 2018. 12(1): p. 3-12.

379. Shiroma, E.J., et al., *Physical Activity Patterns and Mortality: The Weekend Warrior and Activity Bouts.* Med Sci Sports Exerc, 2018.

380. Tsujimoto, T., et al., *Risk of All-Cause Mortality in Diabetic Patients Taking beta-Blockers.* Mayo Clin Proc, 2018. 93(4): p. 409-418.

381. Tsujimoto, T., H. Kajio, and T. Sugiyama, *Favourable changes in mortality in people with diabetes: US NHANES 1999-2010.* Diabetes Obes Metab, 2018. 20(1): p. 85-93.

382. Wilde, P.E., et al., *Reductions in national cardiometabolic mortality achievable by food price changes according to Supplemental Nutrition Assistance Program (SNAP) eligibility and participation.* J Epidemiol Community Health, 2018.

383. Woolcott, O.O. and R.N. Bergman, *Relative fat mass (RFM) as a new estimator of whole-body fat percentage horizontal*

line A cross-sectional study in American adult individuals. Sci Rep, 2018. 8(1).

384. Zhang, Q., et al., *Gender-associated factors for frailty and their impact on hospitalization and mortality among community-dwelling older adults: a cross-sectional population-based study.* PeerJ, 2018. 6.

385. Zhu, Z., et al., *Association of Age-Related Macular Degeneration With Risk of All-Cause and Specific-Cause Mortality in the National Health and Nutrition Examination Survey, 2005 to 2008.* JAMA Ophthalmol, 2018.

2017

386. Abdel-Rahman, S.M., C. Bi, and K. Thaete, *Construction of Lambda, Mu, Sigma Values for Determining Mid-Upper Arm Circumference z Scores in U.S. Children Aged 2 Months Through 18 Years.* Nutr Clin Pract, 2017. 32(1): p. 68-76.

387. Amrock, S.M., et al., *Risk Factors for Mortality Among Individuals With Peripheral Arterial Disease.* Am J Cardiol, 2017. 120(5): p. 862-867.

388. Batsis, J.A., et al., *Low Lean Mass With and Without Obesity, and Mortality: Results From the 1999-2004 National Health and Nutrition Examination Survey.* J Gerontol A Biol Sci Med Sci, 2017. 72(10): p. 1445-1451.

389. Beydoun, H.A., et al., *Sex and age differences in the associations between sleep behaviors and all-cause mortality in older adults: results from the National Health and Nutrition Examination Surveys.* Sleep Med, 2017. 36: p. 141-151.

390. Blodgett, J.M., et al., *A frailty index from common clinical and laboratory tests predicts increased risk of death across the life course.* Geroscience, 2017.

391. Bress, A.P., et al., *Potential Deaths Averted and Serious Adverse Events Incurred From Adoption of the SPRINT (Systolic Blood Pressure Intervention Trial) Intensive Blood Pressure Regimen in the United States: Projections From NHANES (National Health and Nutrition Examination Survey).* Circulation, 2017. 135(17): p. 1617-1628.

392. Edwards, M.K. and P.D. Loprinzi, *Adequate Muscular Strength May Help to Reduce Risk of Residual-Specific Mortality: Findings From the National Health and Nutrition Examination Survey.* J Phys Act Health, 2017: p. 1-5.

393. Edwards, M.K. and P.D. Loprinzi, *The Association of Estimated Cardiorespiratory Fitness on mortality risk among those with an elevated gamma gap.* Int J Cardiol, 2017. 227: p. 508-510.

394. Evenson, K.R., A.H. Herring, and F. Wen, *Accelerometry-Assessed Latent Class Patterns of Physical Activity and Sedentary Behavior With Mortality.* Am J Prev Med, 2017. 52(2): p. 135-143.

395. Fenelon, A., Rethinking the Hispanic Paradox: The Mortality Experience of Mexican Immigrants in Traditional Gateways and New Destinations. Int Migr Rev, 2017. 51(3): p. 567-599.

396. Fenelon, A., J.J. Chinn, and R.N. Anderson, A comprehensive analysis of the mortality experience of hispanic subgroups in the United States: Variation by age, country of origin, and nativity. SSM Popul Health, 2017. 3: p. 245-254.

397. Frith, E., et al., *Individual and Combined Associations of Cognitive and Mobility Limitations on Mortality Risk in Older Adults.* Mayo Clin Proc, 2017. 92(10): p. 1494-1501.

398. Frith, E. and P.D. Loprinzi, *Fitness Fatness Index and Alzheimer-specific mortality.* Eur J Intern Med, 2017. 42: p. 51-53.

399. Frith, E. and P.D. Loprinzi, *The protective effects of a novel fitness-fatness index on all-cause mortality among adults with*

cardiovascular disease. Clin Cardiol, 2017. 40(7): p. 469-473.

400. Fry, K. and M.C. Power, *Persistent organic pollutants and mortality in the United States, NHANES 1999-2011.* Environ Health, 2017. 16(1): p. 105.

401. Gaeta, M., et al., *Bariatric Surgery to Reduce Mortality in US Adults. A Public Health Perspective from the Analysis of the American National Health and Nutrition Examination Survey Linked to the US Mortality Register.* Obes Surg, 2017.

402. Howell, C.R., et al., *Maximum Lifetime Body Mass Index and Mortality in Mexican American Adults: the National Health and Nutrition Examination Survey III (1988-1994) and NHANES 1999-2010.* Prev Chronic Dis, 2017. 14.

403. Jia, H. and E.I. Lubetkin, *Incremental decreases in quality-adjusted life years (QALY) associated with higher levels of depressive symptoms for U.S. Adults aged 65 years and older.* Health Qual Life Outcomes, 2017. 15(1): p. 9.

404. Kane, A.E., et al., *The association between frailty, the metabolic syndrome, and mortality over the lifespan.* Geroscience, 2017. 39(2): p. 221-229.

405. Kim, H.W., et al., *Different associations of albuminuria with total and cardiovascular mortality by concentrations of persistent organic pollutants in the elderly.* Environ Res, 2017. 155: p. 175-181.

406. Kim, K., et al., *Dietary total antioxidant capacity is inversely associated with all-cause and cardiovascular disease death of US adults.* Eur J Nutr, 2017.

407. Li, H., et al., *Plasma trans-fatty acids levels and mortality: a cohort study based on 1999-2000 National Health and Nutrition Examination Survey (NHANES).* Lipids Health Dis, 2017. 16(1): p. 176.

408. Li, R., et al., *Associations of Muscle Mass and Strength with All-Cause Mortality among US Older Adults.* Med Sci Sports Exerc, 2017.

409. Loprinzi, P.D. and E. Frith, *Cardiometabolic healthy obesity paradigm and all-cause mortality risk.* Eur J Intern Med, 2017. 43: p. 42-45.

410. Lubetkin, E.I. and H. Jia, *Burden of disease associated with lower levels of income among US adults aged 65 and older.* BMJ Open, 2017. 7(1).

411. Palta, P., et al., *Hemoglobin A1c and Mortality in Older Adults With and Without Diabetes: Results From the National Health and Nutrition Examination Surveys (1988-2011).* Diabetes Care, 2017. 40(4): p. 453-460.

412. Pandya, A., et al., *Validation of a Cardiovascular Disease Policy Microsimulation Model Using Both Survival and Receiver Operating Characteristic Curves.* Med Decis Making, 2017. 37(7): p. 802-814.

413. Peng, Q., et al., *Cadmium and Alzheimer's disease mortality in U.S. adults: Updated evidence with a urinary biomarker and extended follow-up time.* Environ Res, 2017. 157: p. 44-51.

414. Powell, D.J. and S. Xirasagar, *Excess Deaths Among the Uninsured Before the Affordable Care Act (ACA), and Potential Post-ACA Reductions.* J Public Health Manag Pract, 2017. 23(3): p. e18-e28.

415. Ricardo, A.C., et al., *Association of Sleep Duration, Symptoms, and Disorders with Mortality in Adults with Chronic Kidney Disease.* Kidney Int Rep, 2017. 2(5): p. 866-873.

416. Ruiz-Hernandez, A., et al., *Declining exposures to lead and cadmium contribute to explaining the reduction of cardiovascular mortality in the US population, 1988-2004.* Int J Epidemiol, 2017. 46(6): p. 1903-1912.

417. Theou, O., et al., *Association between sedentary time and mortality across levels of frailty.* Cmaj, 2017. 189(33): p. E1056-e1064.

418. Tsujimoto, T., H. Kajio, and T. Sugiyama, *Statin Therapy in Patients With Low Serum Levels of Low-Density Lipoprotein Cholesterol.* Am J Cardiol, 2017. 120(11): p. 1947-1954.

419. Tsujimoto, T., H. Kajio, and T. Sugiyama, *Association Between Caffeine Intake and All-Cause and Cause-Specific Mortality: A Population-Based Prospective Cohort Study.* Mayo Clin Proc, 2017. 92(8): p. 1190-1202.

420. Tsujimoto, T., H. Kajio, and T. Sugiyama, *Association between hyperinsulinemia and increased risk of cancer death in nonobese and obese people: A population-based observational study.* Int J Cancer, 2017. 141(1): p. 102-111.

421. Wu, C.J., et al., *Examining the association between anthropometric parameters and telomere length and mortality risk.* Oncotarget, 2017. 8(21): p. 34057-34069.

422. Yang, Q., et al., *Assessing potential population impact of statin treatment for primary prevention of atherosclerotic cardiovascular diseases in the USA: population-based modelling study.* BMJ Open, 2017. 7(1).

2016

423. Amrock, S.M. and M. Weitzman, *Multiple biomarkers for mortality prediction in peripheral arterial disease.* Vasc Med, 2016. 21(2): p. 105-12.

424. Aoki, Y., et al., *Blood Lead and Other Metal Biomarkers as Risk Factors for Cardiovascular Disease Mortality.* Medicine (Baltimore), 2016. 95(1).

425. Barger, S.D., M.R. Cribbet, and M.F. Muldoon, *Participant-Reported Health Status Predicts Cardiovascular and All-Cause Mortality Independent of Established and Nontraditional Biomarkers: Evidence From a Representative US Sample.* J Am Heart Assoc, 2016. 5(9).

426. Cheung, C.L., K.S. Lam, and B.M. Cheung, *Evaluation of Cutpoints for Low Lean Mass and Slow Gait Speed in Predicting Death in the National Health and Nutrition Examination Survey 1999-2004.* J Gerontol A Biol Sci Med Sci, 2016. 71(1).

427. Cochran, S.D., C. Bjorkenstam, and V.M. Mays, *Sexual Orientation and All-Cause Mortality Among US Adults Aged 18 to 59 Years, 2001-2011.* Am J Public Health, 2016. 106(5): p. 918-920.

428. Edwards, M.K., O. Addoh, and P.D. Loprinzi, *Predictive validity of the ACC/AHA pooled cohort equations in predicting residual-specific mortality in a national prospective cohort study of adults in the United States.* Postgrad Med, 2016. 128(8): p. 865-868.

429. Edwards, M.K. and P.D. Loprinzi, *All-cause mortality risk as a function of sedentary behavior, moderate-to-vigorous physical activity and cardiorespiratory fitness.* Phys Sportsmed, 2016. 44(3): p. 223-30.

430. Evenson, K.R., F. Wen, and A.H. Herring, *Associations of Accelerometry-Assessed and Self-Reported Physical Activity and Sedentary Behavior With All-Cause and Cardiovascular Mortality Among US Adults.* Am J Epidemiol, 2016. 184(9): p. 621-632.

431. Fishman, E.I., et al., *Association between Objectively Measured Physical Activity and Mortality in NHANES.* Med Sci Sports Exerc, 2016.

432. Flores, R.M., B. Liu, and E. Taioli, *Association of serum cotinine levels and lung cancer mortality in non-smokers.* Carcinogenesis, 2016.

433. Goldfarb-Rumyantzev, A., S. Gautam, and R.S. Brown, *Practical prediction model for the risk of 2-year mortality of individuals in the general population.* J Investig Med, 2016. 64(4): p. 848-853.

434. Guo, J., et al., *Relationships between urinary antimony levels and both mortalities and prevalence of cancers and heart diseases in general US population, NHANES 1999-2010.* Sci Total Environ, 2016. 571: p. 452-60.

435. Han, G.M., et al., *Higher levels of serum lycopene are associated with reduced mortality in individuals with metabolic syndrome.* Nutr Res, 2016. 36(5).

436. Hu, J., W. Juan, and N.R. Sahyoun, *Intake and Biomarkers of Folate and Risk of Cancer Morbidity in Older Adults, NHANES 1999-2002 with Medicare Linkage.* PLoS One, 2016. 11(2).

437. Jia, H. and E.I. Lubetkin, *Impact of nine chronic conditions for US adults aged 65 years and older: an application of a hybrid estimator of quality-adjusted life years throughout remainder of lifetime.* Qual Life Res, 2016.

438. Jia, H. and E.I. Lubetkin, *Dose-response effect of smoking status on quality-adjusted life years among U.S. adults aged 65 years and older.* J Public Health (Oxf), 2016.

439. Kant, A.K. and B.I. Graubard, *A prospective study of water intake and subsequent risk of all-cause mortality in a national cohort.* Am J Clin Nutr, 2016.

440. Karaphillis, E., et al., *Serum alanine aminotransferase levels and all-cause mortality.* Eur J Gastroenterol Hepatol, 2016.

441. Lee, P.H., *Examining Non-Linear Associations between Accelerometer-Measured Physical Activity, Sedentary Behavior, and All-Cause Mortality Using Segmented Cox Regression.* Front Physiol, 2016. 7: p. 272.

442. Lin, M.P., et al., *Association of Secondhand Smoke With Stroke Outcomes.* Stroke, 2016. 47(11): p. 2828-2835.

443. Liu, L., et al., *OS 06-02 MULTIPLE ANTIHYPERTENSIVE MEDICATION USE, RESISTANT HYPERTENSION AND OUTCOMES IN THE UNITED STATES: FINDINGS FROM NHANES 1988 TO 2012.* J Hypertens, 2016. 34 Suppl 1 - ISH 2016 Abstract Book.

444. Loprinzi, P.D., *Light-Intensity Physical Activity and All-Cause Mortality.* Am J Health Promot, 2016.

445. Loprinzi, P.D., *Health behavior characteristics and all-cause mortality.* Prev Med Rep, 2016. 3.

446. Loprinzi, P.D., *Adequate muscular strength may help to reduce mortality risk in those with an elevated gamma gap.* Int J Cardiol, 2016. 218: p. 47-49.

447. Loprinzi, P.D., *Accelerometer-determined physical activity and all-cause mortality in a national prospective cohort study of hypertensive adults.* J Hypertens, 2016. 34(5): p. 848-852.

448. Loprinzi, P.D., *Physical activity, weight status, and mortality among congestive heart failure patients.* Int J Cardiol, 2016. 214: p. 92-94.

449. Loprinzi, P.D., *Lower extremity muscular strength, sedentary behavior, and mortality.* Age (Dordr), 2016. 38(2): p. 32.

450. Loprinzi, P.D., *Muscle strengthening activities and mortality with considerations by hearing sensitivity.* Int J Audiol, 2016. 55(5).

451. Loprinzi, P.D. and O. Addoh, *Physical Activity-Related Obesity Risk Classification Model and All-Cause Mortality.* J Phys Act Health, 2016: p. 1-24.

452. Loprinzi, P.D. and O. Addoh, *The gamma gap and all-cause mortality risk: considerations of physical activity.* Int J Clin Pract, 2016. 70(7).

453. Loprinzi, P.D. and O. Addoh, *Predictive Validity of the American College of Cardiology/American Heart Association Pooled Cohort Equations in Predicting All-Cause and Cardiovascular Disease-Specific Mortality in a National Prospective Cohort Study of Adults in the United States.* Mayo Clin Proc, 2016. 91(6).

454. Loprinzi, P.D. and O. Addoh, *The Effects of Free-Living Physical Activity on Mortality After Coronary Artery Disease Diagnosis.* Clin Cardiol, 2016. 39(3).

455. Loprinzi, P.D. and E. Crush, *Sensory Impairment, Functional Balance and Physical Activity With All-Cause Mortality.* J Phys Act Health, 2016. 13(9).

456. Loprinzi, P.D., E. Crush, and C. Joyner, *Cardiovascular disease biomarkers on cognitive function in older adults: Joint effects of cardiovascular disease biomarkers and cognitive function on mortality risk.* Prev Med, 2016. 94: p. 27-30.

457. Loprinzi, P.D. and R.E. Davis, *Psycho-socioeconomic bio-behavioral associations on all-cause mortality: cohort study.* Health Promot Perspect, 2016. 6(2): p. 66-70.

458. Loprinzi, P.D., et al., *Sedentary behavior and residual-specific mortality.* Health Promot Perspect, 2016. 6(4): p. 196-201.

459. Loprinzi, P.D. and C. Joyner, *Accelerometer-determined physical activity and mortality in a national prospective cohort study: Considerations by visual acuity.* Prev Med, 2016. 87: p. 18-21.

460. Loprinzi, P.D. and J.P. Loenneke, *Mortality risk and perceived quality of life as a function of waking time in discretionary movement-based behaviors: isotemporal substitution effects.* Qual Life Res, 2016.

461. Loprinzi, P.D., et al., *Joint effects of objectively-measured sedentary time and physical activity on all-cause mortality.* Prev Med, 2016. 90: p. 47-51.

462. Loprinzi, P.D. and E. Sng, *The effects of objectively measured sedentary behavior on all-cause mortality in a national sample of adults with diabetes.* Prev Med, 2016.

463. Loprinzi, P.D., E. Sng, and O. Addoh, *Physical Activity and Residual-Specific Mortality among Adults in the United States.* Med Sci Sports Exerc, 2016.

464. Loprinzi, P.D., E. Sng, and J.F. Walker, *Muscle strengthening activity associates with reduced all-cause mortality in COPD.* Chronic Illn, 2016.

465. Mehta, N. and S. Preston, *Are major behavioral and sociodemographic risk factors for mortality additive or multiplicative in their effects?* Soc Sci Med, 2016. 154.

466. Min, J.Y. and K.B. Min, *The Folate-Vitamin B12 Interaction, Low Hemoglobin, and the Mortality Risk from Alzheimer's Disease.* J Alzheimers Dis, 2016.

467. Min, J.Y. and K.B. Min, *Blood cadmium levels and Alzheimer's disease mortality risk in older US adults.* Environ Health, 2016. 15(1): p. 69.

468. Navaneethan, S.D., et al., *Obstructive and Restrictive Lung Function Measures and CKD: National Health and Nutrition Examination Survey (NHANES) 2007-2012.* Am J Kidney Dis, 2016.

469. Peng, Y., B. Dong, and Z. Wang, *Serum folate concentrations and all-cause, cardiovascular disease and cancer mortality: A cohort study based on 1999-2010 National Health and Nutrition Examination Survey (NHANES).* Int J Cardiol, 2016. 219: p. 136-142.

470. Qayyum, R. and S. Akbar, *Serum anti-mullerian hormone and all-cause mortality in men.* Endocrine, 2016. 54(1): p. 225-231.

471. Razmara, A., et al., *Patterns and Predictors of Blood Pressure Treatment, Control, and Outcomes among Stroke Survivors in the United States.* J Stroke Cerebrovasc Dis, 2016. 25(4): p. 857-865.

472. Reger, M.K., et al., *Urinary phytoestrogens and cancer, cardiovascular, and all-cause mortality in the continuous National Health and Nutrition Examination Survey.* Eur J Nutr, 2016. 55(3): p. 1029-1040.

473. Schottker, B., et al., *HbA1c levels in non-diabetic older adults - No J-shaped associations with primary cardiovascular events, cardiovascular and all-cause mortality after adjustment for confounders in a meta-analysis of individual participant data from six cohort studies.* BMC Med, 2016. 14: p. 26.

474. Srikanthan, P., T.B. Horwich, and C.H. Tseng, *Relation of Muscle Mass and Fat Mass to Cardiovascular Disease Mortality.* Am J Cardiol, 2016. 117(8): p. 1355-1360.

475. Stokes, A. and S.H. Preston, *Revealing the burden of obesity using weight histories.* Proc Natl Acad Sci U S A, 2016.

476. Tsujimoto, T., H. Kajio, and T. Sugiyama, *Risks for Cardiovascular and Cardiac Deaths in Nonobese Patients With Diabetes and Coronary Heart Disease.* Mayo Clin Proc, 2016. 91(11): p. 1545-1554.

477. Wu, L.W., et al., *All-cause mortality risk in elderly individuals with disabilities: a retrospective observational study.* BMJ Open, 2016. 6(9).

478. Yu, Y., *The Changing Body Mass-Mortality Association in the United States: Evidence of Sex-Specific Cohort Trends from Three National Health and Nutrition Examination Surveys.* Biodemography Soc Biol, 2016. 62(2): p. 143-163.

479. Zheng, H. and J. Dirlam, *The Body Mass Index-Mortality Link across the Life Course: Two Selection Biases and Their Effects.* PLoS One, 2016. 11(2).

480. Zong, G., et al., *Whole Grain Intake and Mortality From All Causes, Cardiovascular Disease, and Cancer: A Meta-Analysis of Prospective Cohort Studies.* Circulation, 2016. 133(24): p. 2370-2380.

481. Zong, G., et al., *Total and regional adiposity measured by dual-energy X-ray absorptiometry and mortality in NHANES 1999-2006.* Obesity (Silver Spring), 2016. 24(11): p. 2414-2421.

2015

482. Adams, L.J., G. Bello, and G.G. Dumancas, *Development and Application of a Genetic Algorithm for Variable Optimization and Predictive Modeling of Five-Year Mortality Using Questionnaire Data.* Bioinform Biol Insights, 2015. 9(Suppl 3): p. 31-41.

483. Beddhu, S., et al., *Light-intensity physical activities and mortality in the United States general population and CKD subpopulation.* Clin J Am Soc Nephrol, 2015. 10(7): p. 1145-53.

484. Bello, G.A., G.G. Dumancas, and C. Gennings, *Development and Validation of a Clinical Risk-Assessment Tool Predictive of All-Cause Mortality.* Bioinform Biol Insights, 2015. 9(Suppl 3): p. 1-10.\

485. Buckner, S.L., J.P. Loenneke, and P.D. Loprinzi, *Lower extremity strength, systemic inflammation and all-cause mortality: Application to the "fat but fit" paradigm using cross-sectional and longitudinal designs.* Physiol Behav, 2015. 149: p. 199-202.

486. Choi, S.E., M.L. Brandeau, and S. Basu, *Expansion of the National Salt Reduction Initiative: A Mathematical Model of Benefits and Risks of Population-Level Sodium Reduction.* Med Decis Making, 2015.

487. Chothani, A., et al., *Vaccination Serology Status and Cardiovascular Mortality: Insight from NHANES III and Continuous NHANES.* Postgrad Med, 2015. 127(6): p. 561-564.

488. Dankel, S.J., J.P. Loenneke, and P.D. Loprinzi, *Does the fat-but-fit paradigm hold true for all-cause mortality when considering the duration of overweight/obesity? Analyzing the WATCH (Weight, Activity and Time Contributes to Health) paradigm.* Prev Med, 2015. 83: p. 37-40.

489. Juraschek, S.P., et al., *The Gamma Gap and All-Cause Mortality.* PLoS One, 2015. 10(12).

490. Kim, K.S., et al., *Paradoxical Associations of Insulin Resistance With Total and Cardiovascular Mortality in Humans.* J Gerontol A Biol Sci Med Sci, 2015. 70(7): p. 847-853.

491. Kim, S.A., et al., *Associations of organochlorine pesticides and polychlorinated biphenyls with total, cardiovascular, and cancer mortality in elders with differing fat mass.* Environ Res, 2015. 138: p. 1-7.

492. Lim, S.S., et al., *Validation of a new predictive risk model: measuring the impact of the major modifiable risks of death for patients and populations.* Popul Health Metr, 2015. 13: p. 27.

493. Looker, A.C., *Dysmobility syndrome and mortality risk in US men and women age 50 years and older.* Osteoporos Int, 2015. 26(1): p. 93-102.

494. Looker, A.C., M.S. Eberhardt, and S.H. Saydah, *Diabetes and fracture risk in older U.S. adults.* Bone, 2015.

495. Loprinzi, P.D., *Yoga participation and all-cause mortality: National prospective cohort study.* Complement Ther Med, 2015. 23(6): p. 757-758.

496. Loprinzi, P.D., *The effects of objectively-measured, free-living daily ambulatory movement on mortality in a national sample of adults with diabetes.* Physiol Behav, 2015. 154: p. 126-128.

497. Loprinzi, P.D., *Accelerometer-Determined Physical Activity and Mortality in a National Prospective Cohort Study: Considerations by Hearing Sensitivity.* Am J Audiol, 2015. 24(4): p. 569-572.

498. Loprinzi, P.D. and A. Nooe, *Erectile Dysfunction and Mortality in a National Prospective Cohort Study.* J Sex Med, 2015.

499. Needham, B.L., et al., *Leukocyte telomere length and mortality in the National Health and Nutrition Examination Survey, 1999-2002.* Epidemiology, 2015. 26(4): p. 528-535.

500. Patel, C.J., B. Burford, and J.P. Ioannidis, *Assessment of vibration of effects due to model specification can demonstrate the instability of observational associations.* J Clin Epidemiol, 2015. 68(9): p. 1046-1058.

501. Preston, S.H., E. Fishman, and A. Stokes, *Effects of categorization and self-report bias on estimates of the association between obesity and mortality.* Ann Epidemiol, 2015.

502. Scaglione, S., et al., *The Epidemiology of Cirrhosis in the United States: A Population-based Study.* J Clin Gastroenterol, 2015. 49(8): p. 690-696.

503. Schmid, D., C. Ricci, and M.F. Leitzmann, *Associations of objectively assessed physical activity and sedentary time with all-cause mortality in US adults: the NHANES study.* PLoS One, 2015. 10(3).

504. Stokes, A. and S.H. Preston, *Smoking and reverse causation create an obesity paradox in cardiovascular disease.* Obesity (Silver Spring), 2015.

2014

505. Brown, R.E., et al., *All-cause and cardiovascular mortality risk in U.S. adults with and without type 2 diabetes: Influence of physical activity, pharmacological treatment and glycemic control.* J Diabetes Complications, 2014. 28(3): p. 311-315.

506. Krakauer, N.Y. and J.C. Krakauer, *Dynamic association of mortality hazard with body shape.* PLoS One, 2014. 9(2).

507. Menke, A., S.S. Casagrande, and C.C. Cowie, *The relationship of adiposity and mortality among people with diabetes in the US general population: a prospective cohort study.* BMJ Open, 2014. 4(11).

508. Navaneethan, S.D., et al., *Adiposity measures, lean body mass, physical activity and mortality: NHANES 1999-2004.* BMC Nephrol, 2014. 15: p. 108.

509. Odden, M.C., et al., *Uric acid levels, kidney function, and cardiovascular mortality in US adults: National Health and Nutrition Examination Survey (NHANES) 1988-1994 and 1999-2002.* Am J Kidney Dis, 2014. 64(4).

510. Ong, K.L., et al., *The relationship between total bilirubin levels and total mortality in older adults: the United States National Health and Nutrition Examination Survey (NHANES) 1999-2004.* PLoS One, 2014. 9(4).

511. Preston, S.H. and A. Stokes, *Obesity paradox: conditioning on disease enhances biases in estimating the mortality risks of obesity.* Epidemiology, 2014. 25(3): p. 454-461.

512. Stokes, A., *Using maximum weight to redefine body mass index categories in studies of the mortality risks of obesity.* Popul Health Metr, 2014. 12(1): p. 6.

513. Tsai, C.W., et al., *Cystatin C- and creatinine-based estimated glomerular filtration rate, vascular disease, and mortality in persons with diabetes in the U.S.* Diabetes Care, 2014. 37(4).

514. Yang, Q., et al., *Added sugar intake and cardiovascular diseases mortality among US adults.* JAMA Intern Med, 2014. 174(4): p. 516-524.

515. Zhao, G., et al., *Leisure-time aerobic physical activity, muscle-strengthening activity and mortality risks among US adults: the NHANES linked mortality study.* Br J Sports Med, 2014. 48(3).

2013

516. Amer, M. and R. Qayyum, *Relationship between 25-hydroxyvitamin D and all-cause and cardiovascular disease mortality.* Am J Med, 2013. 126(6): p. 509-514.

517. Brown, R.E., et al., *The joint association of physical activity, blood-pressure control, and pharmacologic treatment of hypertension for all-cause mortality risk.* Am J Hypertens, 2013. 26(8): p. 1005-1010.

518. Cheung, C.L., K.S. Lam, and B.M. Cheung, *Serum beta-2 microglobulin predicts mortality in people with diabetes.* Eur J Endocrinol, 2013. 169(1): p. 1-7.

519. Deng, X., et al., *Magnesium, vitamin D status and mortality: results from US National Health and Nutrition Examination Survey (NHANES) 2001 to 2006 and NHANES III.* BMC Med, 2013. 11: p. 187.

520. Janssen, I., et al., *Years of life gained due to leisure-time physical activity in the U.S.* Am J Prev Med, 2013. 44(1): p. 23-29.

521. Kim, J.K., et al., *Oral health problems and mortality.* J Dent Sci, 2013. 8(2).

522. Kramarow, E., J. Lubitz, and R. Francis, Jr., *Trends in the coronary heart disease risk profile of middle-aged adults.* Ann Epidemiol, 2013. 23(1): p. 31-34.

523. Lee, Y.M., et al., *Associations between cigarette smoking and total mortality differ depending on serum concentrations of persistent organic pollutants among the elderly.* J Korean Med Sci, 2013. 28(8).

524. Looker, A.C., *Serum 25-hydroxyvitamin D and risk of major osteoporotic fractures in older U.S. adults.* J Bone Miner Res, 2013. 28(5): p. 997-1006.

525. Mohan, S., et al., *Prevalence of hyponatremia and association with mortality: results from NHANES.* Am J Med, 2013. 126(12).

526. Patel, C.J., et al., *Systematic evaluation of environmental and behavioural factors associated with all-cause mortality in the United States national health and nutrition examination survey.* Int J Epidemiol, 2013. 42(6): p. 1795-1810.

527. Preston, S.H., N.K. Mehta, and A. Stokes, *Modeling obesity histories in cohort analyses of health and mortality.* Epidemiology, 2013. 24(1): p. 158-166.

528. Rogers, R.G., R.A. Hummer, and B.G. Everett, *Educational differentials in US adult mortality: An examination of mediating factors.* Soc Sci Res, 2013. 42(2): p. 465-481.

529. Veeranna, V., et al., *Comparative analysis of red cell distribution width and high sensitivity C-reactive protein for coronary heart disease mortality prediction in multi-ethnic population: findings from the 1999-2004 NHANES.* Int J Cardiol, 2013. 168(6).

530. Wang, Y.C., et al., *Derivation of background mortality by smoking and obesity in cancer simulation models.* Med Decis Making, 2013. 33(2): p. 176-197.

2012

531. Abramowitz, M.K., T.H. Hostetter, and M.L. Melamed, *The serum anion gap is altered in early kidney disease and associates with mortality.* Kidney Int, 2012. 82(6): p. 701-709.

532. Borrell, L.N. and E.A. Lancet, Race/ethnicity and all-cause mortality in US adults: revisiting the Hispanic paradox. Am J Public Health, 2012. 102(5): p. 836-843.

533. Ferraro, P.M., et al., *Temporal trend of cadmium exposure in the United States population suggests gender specificities.* Intern Med J, 2012. 42(6): p.

534. Ford, E.S., *Combined television viewing and computer use and mortality from all-causes and diseases of the circulatory system among adults in the United States.* BMC Public Health, 2012. 12: p. 70.

535. Ford, E.S., et al., *Healthy lifestyle behaviors and all-cause mortality among adults in the United States.* Prev Med, 2012. 55(1): p. 23-27.

536. Ford, E.S., K.J. Greenlund, and Y. Hong, *Ideal cardiovascular health and mortality from all causes and diseases of the circulatory system among adults in the United States.* Circulation, 2012. 125(8): p. 987-995.

537. Hong, N.S., et al., *The association between obesity and mortality in the elderly differs by serum concentrations of persistent organic pollutants: a possible explanation for the obesity paradox.* Int J Obes (Lond), 2012. 36(9).

538. Jarvandi, S., Y. Yan, and M. Schootman, *Income disparity and risk of death: the importance of health behaviors and other mediating factors.* PLoS One, 2012. 7(11).

539. Koster, A., et al., *Association of sedentary time with mortality independent of moderate to vigorous physical activity.* PLoS One, 2012. 7(6).

540. Krakauer, N.Y. and J.C. Krakauer, *A new body shape index predicts mortality hazard independently of body mass index.* PLoS One, 2012. 7(7).

541. Lin, Y.S., et al., *Environmental exposure to dioxin-like compounds and the mortality risk in the U.S. population.* Int J Hyg Environ Health, 2012. 215(6): p. 541-546.

542. Odden, M.C., et al., *Rethinking the association of high blood pressure with mortality in elderly adults: the impact of frailty.* Arch Intern Med, 2012. 172(15).

543. Towfighi, A., D. Markovic, and B. Ovbiagele, *Temporal trends in risk of future cardiac events among stroke survivors in the United States.* Int J Stroke, 2012. 7(3): p. 207-212.

544. Yang, Q., et al., *Trends in cardiovascular health metrics and associations with all-cause and CVD mortality among US adults.* Jama, 2012. 307(12): p. 1273-1283.

545. Zhao, G., et al., *Serum 25-hydroxyvitamin D levels and all-cause and cardiovascular disease mortality among US adults with hypertension: the NHANES linked mortality study.* J Hypertens, 2012. 30(2): p. 284-289.

2011

546. Ford, E.S., et al., *Vitamin D and all-cause mortality among adults in USA: findings from the National Health and*

Nutrition Examination Survey Linked Mortality Study. Int J Epidemiol, 2011. 40(4): p. 998-1005.

547. Pande, R.L., et al., *Secondary prevention and mortality in peripheral artery disease: National Health and Nutrition Examination Study, 1999 to 2004.* Circulation, 2011. 124(1): p. 17-23.

548. Song, M., et al., *Use of the UKPDS Outcomes Model to predict all-cause mortality in U.S. adults with type 2 diabetes mellitus: comparison of predicted versus observed mortality.* Diabetes Res Clin Pract, 2011. 91(1): p. 121-126.

549. Zajacova, A., J.B. Dowd, and S.A. Burgard, *Overweight adults may have the lowest mortality--do they have the best health?* Am J Epidemiol, 2011. 173(4): p. 430-437.

Second National Health and Nutrition Examination Survey (NHANES II)

2016

1. Yu, Y., *The Changing Body Mass-Mortality Association in the United States: Evidence of Sex-Specific Cohort Trends from Three National Health and Nutrition Examination Surveys.* Biodemography Soc Biol, 2016. 62(2): p. 143-163.

2013

2. Greenberg, J.A., *Obesity and early mortality in the United States.* Obesity (Silver Spring), 2013. 21(2): p. 405-412.

3. Wang, Y.C., et al., *Derivation of background mortality by smoking and obesity in cancer simulation models.* Med Decis Making, 2013. 33(2): p. 176-197.

2009

4. Karlamangla, A.S., et al., *Light to moderate alcohol consumption and disability: variable benefits by health status.* Am J Epidemiol, 2009. 169(1): p. 96-104.

5. Matheson, E.M., A.G. Mainous, 3rd, and M.A. Carnemolla, *The association between allergy skin testing, atopic respiratory conditions, and stroke mortality in middle-aged and elderly adults.* J Am Board Fam Med, 2009. 22(6): p. 604-609.

2008

6. Gazes, P.C., et al., *Comparison of cardiovascular risk factors for high brachial pulse pressure in blacks versus whites (Charleston Heart Study, Evans County Study, NHANES I and II Studies).* Am J Cardiol, 2008. 102(11).

2007

7. Brown, D.W., W.H. Giles, and K.J. Greenlund, *Blood pressure parameters and risk of fatal stroke, NHANES II mortality study.* Am J Hypertens, 2007. 20(3): p. 338-341.

8. Flegal, K.M., et al., *Cause-specific excess deaths associated with underweight, overweight, and obesity.* Jama, 2007. 298(17): p. 2028-2037.

9. Graubard, B.I., et al., *Estimation of attributable number of deaths and standard errors from simple and complex sampled*

cohorts. Stat Med, 2007. 26(13): p. 2639-2649.

10. Mainous, A.G., 3rd, et al., *Impact of the population at risk of diabetes on projections of diabetes burden in the United States: an epidemic on the way.* Diabetologia, 2007. 50(5): p. 934-940.

2006

11. Cohen, H.W., et al., *Sodium intake and mortality in the NHANES II follow-up study.* Am J Med, 2006. 119(3).

2005

12. Brown, D.W., et al., *Asthma and risk of death from lung cancer: NHANES II Mortality Study.* J Asthma, 2005. 42(7): p. 597-600.

13. Flegal, K.M., et al., *Excess deaths associated with underweight, overweight, and obesity.* Jama, 2005. 293(15).

2004

14. Brown, D.W., et al., *Associations between white blood cell count and risk for cerebrovascular disease mortality: NHANES II Mortality Study, 1976-1992.* Ann Epidemiol, 2004. 14(6): p. 425-430.

15. Erlinger, T.P., P. Muntner, and K.J. Helzlsouer, *WBC count and the risk of cancer mortality in a national sample of U.S. adults: results from the Second National Health and Nutrition Examination Survey mortality study.* Cancer Epidemiol Biomarkers Prev, 2004. 13(6).

16. Ford, E.S., *The metabolic syndrome and mortality from cardiovascular disease and all-causes: findings from the National Health and Nutrition Examination Survey II Mortality Study.* Atherosclerosis, 2004. 173(2): p. 309-314.

17. Mainous, A.G., 3rd, et al., *Prehypertension and mortality in a nationally representative cohort.* Am J Cardiol, 2004. 94(12): p. 1496-1500.

18. Mainous, A.G., 3rd, et al., *The mortality risk of elevated serum transferrin saturation and consumption of dietary iron.* Ann Fam Med, 2004. 2(2): p. 139-144.

19. Malik, S., et al., *Impact of the metabolic syndrome on mortality from coronary heart disease, cardiovascular disease, and all causes in United States adults.* Circulation, 2004. 110(10): p. 1245-1250.

20. Qureshi, A.I., et al., *The relative impact of inadequate primary and secondary prevention on cardiovascular mortality in the United States.* Stroke, 2004. 35(10): p. 2346-2350.

21. Ratnasinghe, L.D., et al., *Aspirin use and mortality from cancer in a prospective cohort study.* Anticancer Res, 2004. 24(5b): p. 3177-3184.

22. Sahyoun, N.R., et al., *The epidemiology of recent involuntary weight loss in the United States population.* J Nutr Health Aging, 2004. 8(6): p. 510-517.

23. Wells, B.J., et al., *The combined effect of transferrin saturation and low density lipoprotein on mortality.* Fam Med, 2004. 36(5): p. 324-329.

2003

24. Erlinger, T.P., et al., *Leukocytosis, hypoalbuminemia, and the risk for chronic kidney disease in US adults.* Am J Kidney Dis, 2003. 42(2): p. 256-263.

25. Fontaine, K.R., et al., *Years of life lost due to obesity.* Jama, 2003. 289(2): p. 187-193.

26. Powe, N.R., et al., *Receipt of renal replacement therapy in the United States: a population-based study of sociodemographic disparities from the Second National Health and Nutrition Examination Survey (NHANES II).* Am J Kidney Dis, 2003. 42(2): p. 249-255.

27. Qureshi, A.I., et al., *Educational attainment and risk of stroke and myocardial infarction.* Med Sci Monit, 2003. 9(11).

28. Saydah, S.H., et al., *Abnormal glucose tolerance and the risk of cancer death in the United States.* Am J Epidemiol, 2003. 157(12): p. 1092-1100.

29. Stengel, B., et al., *Lifestyle factors, obesity and the risk of chronic kidney disease.* Epidemiology, 2003. 14(4): p. 479-487.

30. Zhu, S., et al., *Associations of body mass index and anthropometric indicators of fat mass and fat free mass with all-cause mortality among women in the first and second National Health and Nutrition Examination Surveys follow-up studies.* Ann Epidemiol, 2003. 13(4): p. 286-293.

2002

31. Jemal, A., et al., *The association of blood lead level and cancer mortality among whites in the United States.* Environ Health Perspect, 2002. 110(4).

32. Lustberg, M. and E. Silbergeld, *Blood lead levels and mortality.* Arch Intern Med, 2002. 162(21).

33. Muntner, P., et al., *Renal insufficiency and subsequent death resulting from cardiovascular disease in the United States.* J Am Soc Nephrol, 2002. 13(3): p. 745-753.

34. Saydah, S.H., et al., *Age and the burden of death attributable to diabetes in the United States.* Am J Epidemiol, 2002. 156(8): p. 714-719.

2001

35. Brown, D.W., W.H. Giles, and J.B. Croft, *White blood cell count: an independent predictor of coronary heart disease mortality among a national cohort.* J Clin Epidemiol, 2001. 54(3): p. 316-322.

36. Brown, D.W., W.H. Giles, and J.B. Croft, *Hematocrit and the risk of coronary heart disease mortality.* Am Heart J, 2001. 142(4): p. 657-663.

37. Saydah, S.H., et al., *Subclinical states of glucose intolerance and risk of death in the U.S.* Diabetes Care, 2001. 24(3): p. 447-453.

38. Saydah, S.H., et al., *Postchallenge hyperglycemia and mortality in a national sample of U.S. adults.* Diabetes Care, 2001. 24(8): p. 1397-1402.

2000

39. Brown, D.W., W.H. Giles, and J.B. Croft, *Left ventricular hypertrophy as a predictor of coronary heart disease mortality and the effect of hypertension.* Am Heart J, 2000. 140(6): p. 848-856.

40. Ford, E.S., *Serum copper concentration and coronary heart disease among US adults.* Am J Epidemiol, 2000. 151(12).

41. Gergen, P.J., P.C. Turkeltaub, and C.T. Sempos, *Is allergen skin test reactivity a predictor of mortality? Findings from a national cohort.* Clin Exp Allergy, 2000. 30(12): p. 1717-1723.

42. Loria, C.M., et al., *Serum folate and cardiovascular disease mortality among US men and women.* Arch Intern Med, 2000. 160(21): p. 3258-3262.

43. Sempos, C.T., et al., *Serum ferritin and death from all causes and cardiovascular disease: the NHANES II Mortality Study. National Health and Nutrition Examination Study.* Ann Epidemiol, 2000. 10(7).

1999

44. Liao, Y., D.L. McGee, and R.S. Cooper, *Prediction of coronary heart disease mortality in blacks and whites: pooled data from two national cohorts.* Am J Cardiol, 1999. 84(1): p. 31-36.

45. Liao, Y., et al., *How generalizable are coronary risk prediction models? Comparison of Framingham and two national cohorts.* Am Heart J, 1999. 137(5): p. 837-845.

46. Loria, C.M., C.T. Sempos, and C. Vuong, *Plan and operation of the NHANES II Mortality Study, 1992.* Vital Health Stat 1, 1999(38): p. 1-16.

Third National Health and Nutrition Examination Survey (NHANES III)

2025

1. Eke, P.I., et al., *Missing teeth and all-cause mortality in US adults*. Periodontol 2000, 2025.

2. Jiang, M. and C. Zhang, *Higher dietary vegetable and fruit intake along with their biomarkers is inversely associated with all-cause mortality among cancer survivors*. Nutr Res, 2025. 135: p. 141-157.

3. Li, Z., et al., *Dietary total, animal, and plant protein-energy ratio and risk of mortality: results from the NHANES III and a lifelong animal experiment*. Food Funct, 2025. 16(16): p. 6532-6546.

4. Papanikolaou, Y., S. Phillips, and V. Fulgoni, 3rd, *Animal and plant protein usual intakes are not adversely associated with all-cause, cardiovascular disease-, or cancer-related mortality risk: an NHANES III analysis*. Appl Physiol Nutr Metab, 2025. 50: p. 1-8.

5. Steinsaltz, D., et al., *Short-Term and Mid-Term Blood Pressure Variability and Long-Term Mortality.* Am J Cardiol, 2025. 234: p. 71-78.

2024

6. Liu, Z., et al., *Explainable AI and transformer models: Unraveling the nutritional influences on Alzheimer's disease mortality*. Smart Health (Amst), 2024. 32.

7. Yi, H., Li, M., Dong, Y., Gan, Z., He, L., Li, X., ... & Zhai, Z. , *Nonlinear associations between the ratio of family income to poverty and all-cause mortality among adults in NHANES study*. Scientific reports, 2024. 14(12018).

2023

8. Chen, X., et al., *MAFLD is associated with increased all-cause mortality in low cardiovascular-risk individuals but not in intermediate to high-risk individuals.* Nutr Metab Cardiovasc Dis, 2023. 33(2): p. 376-384.

9. Chen, Z., et al., *Association of aspirin with all-cause and cardiocerebrovascular mortality in patients with metabolic associated fatty liver disease.* Scand J Gastroenterol, 2023: p. 1-7.

10. Choi, M.K., et al., *Inflammatory potential of diet and risk of mortality in normal-weight adults with central obesity.* Clin Nutr, 2023. 42(2): p. 208-215.

11. Delgado, P., et al., Difference in All-Cause Mortality between Unemployed and Employed Black Men: Analysis Using the National Health and Nutrition Examination Survey (NHANES) III. Int J Environ Res Public Health, 2023. 20(2).

12. Delgado, P., et al., *Difference in All-Cause Mortality between Unemployed and Employed Black Men: Analysis Using the National Health and Nutrition Examination Survey (NHANES) III.* Int J Environ Res Public Health, 2023. 20(2).

13. Fermín-Martínez, C.A., et al., AnthropoAge, a novel approach to integrate body composition into the estimation of biological age. Aging Cell, 2023. 22(1).

14. Fermín-Martínez, C.A., et al., *AnthropoAge, a novel approach to integrate body composition into the estimation of biological age.* Aging Cell, 2023. 22(1).

15. Liu, W., et al., Daily folate consumption is associated with reduced all-cause and cardiovascular disease mortality among US adults with diabetes, prediabetes, or insulin resistance. Nutr Res, 2023. 114: p. 71-80.

16. Masters, R.K., Sources and severity of bias in estimates of the BMI-mortality association. Popul Stud (Camb), 2023. 77(1): p. 35-53.

17. Nguyen, V.K., et al., Harmonized US National Health and Nutrition Examination Survey 1988-2018 for high throughput exposome-health discovery. medRxiv, 2023.

18. Nguyen, V.K., et al., *Harmonized US National Health and Nutrition Examination Survey 1988-2018 for high throughput exposome-health discovery.* medRxiv, 2023.

19. Papanikolaou, Y. and V.L. Fulgoni, 3rd, Dairy Food Consumption Is Associated with Reduced Risk of Heart Disease Mortality, but Not All-Cause and Cancer Mortality in US Adults. Nutrients, 2023. 15(2).

20. Papanikolaou, Y. and V.L. Fulgoni, 3rd, *Dairy Food Consumption Is Associated with Reduced Risk of Heart Disease Mortality, but Not All-Cause and Cancer Mortality in US Adults.* Nutrients, 2023. 15(2).

21. Unalp-Arida, A. and C.E. Ruhl, Increasing gallstone disease prevalence and associations with gallbladder and biliary

tract mortality in the US. Hepatology, 2023. 77(6): p. 1882-1895.

22. Unalp-Arida, A. and C.E. Ruhl, *Increasing gallstone disease prevalence and associations with gallbladder and biliary tract mortality in the United States.* Hepatology, 2023.

23. Xie, Z.Q., et al., *Trends in prevalence and all-cause mortality of metabolic dysfunction-associated fatty liver disease among adults in the past three decades: Results from the NHANES study.* Eur J Intern Med, 2023.

24. Xu, D., et al., Higher dietary intake of aromatic amino acids was associated with lower risk of cardiovascular disease mortality in adult participants in NHANES III. Nutr Res, 2023. 113: p. 39-48.

25. Yi, J., et al., *Novel metabolic phenotypes for extrahepatic complication of nonalcoholic fatty liver disease.* Hepatol Commun, 2023. 7(1).

26. Yu, J., et al., *Oral Health and Mortality Among Older Adults: A Doubly Robust Survival Analysis.* Am J Prev Med, 2023. 64(1): p. 9-16.

27. Zhang, P., et al., *Positive hepatitis B core antibody is associated with advanced fibrosis and mortality in nonalcoholic fatty liver disease.* Eur J Gastroenterol Hepatol, 2023. 35(3): p. 294-301.

28. Zhu, X., et al., *Associations of Serum Carotenoids With Risk of All-Cause and Cardiovascular Mortality in Hypertensive Adults.* J Am Heart Assoc, 2023. 12(4).

2022

29. Ahmad, M.I., et al., *Relation of Electrocardiographic Abnormal P-Wave Axis With Stroke Mortality in the General Population*. Am J Cardiol, 2022. 180: p. 59-64.

30. Ahmad, M.I., M.Z. Soliman, and E.Z. Soliman, *Relationship between premature ventricular complexes and stroke mortality in the general population.* J Electrocardiol, 2022. 77: p. 41-45.

31. Appiah, D., et al., *Low endogenous estradiol levels are associated with elevated risk of cardiovascular disease mortality in young and middle-aged men in the United States.* Atherosclerosis, 2022. 361: p. 34-40.

32. Beydoun, M.A., et al., *Association of Serum Antioxidant Vitamins and Carotenoids With Incident Alzheimer Disease and All-Cause Dementia Among US Adults.* Neurology, 2022. 98(21).

33. Beydoun, M.A., et al., *Pathways explaining racial/ethnic and socio-economic disparities in incident all-cause dementia among older US adults across income groups.* Transl Psychiatry, 2022. 12(1): p. 478.

34. Beydoun, M.A., et al., *Pathways explaining racial/ethnic disparities in incident all-cause and Alzheimer's disease dementia among older US men and women.* Alzheimers Dement (N Y), 2022. 8(1).

35. Bo, Y., et al., *Intakes of Folate, Vitamin B6, and Vitamin B12 in Relation to All-Cause and Cause-Specific Mortality: A National Population-Based Cohort.* Nutrients, 2022. 14(11).

36. Bruce, M.A., et al., *Religious service attendance and mortality among older Black men.* PLoS One, 2022. 17(9).

37. Carrillo-Larco, R.M., et al., *Phenotypes of non-alcoholic fatty liver disease (NAFLD) and all-cause mortality: unsupervised machine learning analysis of NHANES III.* BMJ Open, 2022. 12(11).

38. Huang, J., et al., *Fatty liver disease reverses the obesity paradox in chronic kidney disease stages 3-5: A follow-up study of NHANES III.* Hepatol Commun, 2022. 6(11): p. 3132-3139.

39. Huang, J., et al., *Serum high-sensitive C-reactive protein is a simple indicator for all-cause among individuals with MAFLD.* Front Physiol, 2022. 13.

40. Huang, N., et al., *Association of lung function with the risk of cardiovascular diseases and all-cause mortality in patients with diabetes: Results from NHANES III 1988-1994.* Front Cardiovasc Med, 2022.

41. Su, H., et al., *Associations of folate intake with all-cause and cause-specific mortality among individuals with diabetes.* Front Nutr, 2022.

42. Wang, Z.W., et al., *Association of lipoprotein(a) with all-cause and cause-specific mortality: A prospective cohort study.* Eur J Intern Med, 2022. 106: p. 63-70.

43. Yang, T., et al., *Associations of Dietary Fats with All-Cause Mortality and Cardiovascular Disease Mortality among Patients with Cardiometabolic Disease.* Nutrients, 2022. 14(17).

44. Yu, C., et al., *Healthy Lifestyle Is Associated with Reduced Mortality in Patients with Non-Alcoholic Fatty Liver Disease.* Nutrients, 2022. 14(18).

45. Zhong, Q., et al., *Association of serum lycopene concentrations with all-cause and cardiovascular mortality among individuals with chronic kidney disease: A cohort study.* Front Nutr, 2022.

46. Zhu, K., et al., *Associations of exposure to lead and cadmium with risk of all-cause and cardiovascular disease mortality among patients with type 2 diabetes.* Environ Sci Pollut Res Int, 2022. 29(51): p. 76805-76815.

47. Zhu, P., et al., *TSH levels within the normal range and risk of cardiovascular and all-cause mortality among individuals with diabetes.* Cardiovasc Diabetol, 2022. 21(1): p. 254.

2021

48. Ba, D.M., et al., *Association of mushroom consumption with all-cause and cause-specific mortality among American adults: prospective cohort study findings from NHANES III.* Nutr J, 2021. 20(1): p. 38.

49. Gaffney, A.W., et al., *Prognostic implications of differences in forced vital capacity in black and white US adults: Findings from NHANES III with long-term mortality follow-up.* EClinicalMedicine, 2021. 39.

50. Koh-Bell, A., et al., *Social isolation, inflammation, and cancer mortality from the National Health and Nutrition Examination Survey - a study of 3,360 women.* BMC Public Health, 2021. 21(1): p. 1289.

51. Lu, Q., et al., *Association between serum 25-hydroxyvitamin D concentrations and mortality among adults with prediabetes.* J Clin Endocrinol Metab, 2021.

52. Luo, J. and M. Hendryx, *Mediation analysis of social isolation and mortality by health behaviors.* Prev Med, 2021. 154.

53. Mirel, L.B., et al., *Comparative Analysis of the National Health and Nutrition Examination Survey Public-use and Restricted-use Linked Mortality Files.* Natl Health Stat Report, 2021(155): p. 1-20.

54. Parr, S.K., et al., *Arterial stiffness is associated with cardiovascular and cancer mortality in cancer patients: Insight from NHANESIII.* Int J Cardiol Hypertens, 2021. 9.

55. Qiu, Z., et al., *Serum selenium concentrations and risk of all-cause and heart disease mortality among individuals with type 2 diabetes.* Am J Clin Nutr, 2021.

56. Sadiq, N., et al., *Untreated Dental Caries May be Associated with Subsequent Mortality among Working-Age Adults: Evidence from NHANES III.* Community Dent Oral Epidemiol, 2021. 49(4): p. 377-383.

57. Sun, X., et al., *Sarcopenia modifies the associations of nonalcoholic fatty liver disease with all-cause and cardiovascular mortality among older adults.* Sci Rep, 2021. 11(1).

58. Xiang, K.R., et al., *Prognostic value of Goldberger's electrocardiographic criteria for left ventricular dysfunction.* J Electrocardiol, 2021. 64: p. 18-22.

2020

59. Acheampong, T., et al., *Multi-Systemic Biological Risk and Cancer Mortality: The NHANES III Study.* Sci Rep, 2020. 10(1): p. 5047.

60. Ahmad, M.I., et al., *Electrocardiographic myocardial injury and stroke mortality in the general population.* J Electrocardiol, 2020. 60: p. 126-130.

61. Beydoun, M.A., et al., *Clinical and Bacterial Markers of Periodontitis and Their Association with Incident All-Cause and Alzheimer's Disease Dementia in a Large National Survey.* J Alzheimers Dis, 2020. 75(1): p. 157-172.

62. Borrell, L.N., E. Rodríguez-Álvarez, and F.J. Dallo, *Racial/ethnic inequities in the associations of allostatic load with all-cause and cardiovascular-specific mortality risk in U.S. adults.* PLoS One, 2020. 15(2).

63. Boyer, W.R., et al., *Leisure-time aerobic physical activity and the risk of diabetes-related mortality: An analysis of effect modification by race-ethnicity.* J Diabetes Complications, 2020.

64. Chan, J.E., et al., *Income, inflammation and cancer mortality: a study of U.S. National Health and Nutrition Examination Survey mortality follow-up cohorts.* BMC Public Health, 2020. 20(1): p. 1805.

65. German, C., et al., *Relations Between Physical Activity, Subclinical Myocardial Injury, and Cardiovascular Mortality in the General Population.* Am J Cardiol, 2020. 125(2): p. 205-209.

66. Ha, K., et al., *Relative Validity of Dietary Total Antioxidant Capacity for Predicting All-Cause Mortality in Comparison to Diet Quality Indexes in US Adults.* Nutrients, 2020. 12(5).

67. Karvonen-Gutierrez, C.A., K.R. Ylitalo, and M.Q. Peng, *Midlife falls are associated with increased risk of mortality in women: Findings from the National Health and Nutrition Examination Survey III.* Arch Gerontol Geriatr, 2020. 91.

68. Kim, D., et al., *Low Thyroid Function in Nonalcoholic Fatty Liver Disease Is an Independent Predictor of All-Cause and Cardiovascular Mortality.* Am J Gastroenterol, 2020.

69. Li, P.F. and W.L. Chen, *Are the Different Diabetes Subgroups Correlated With All-Cause, Cancer-Related, and Cardiovascular-Related Mortality?* J Clin Endocrinol Metab, 2020. 105(12).

70. McEvoy, J.W., et al., *Association of Isolated Diastolic Hypertension as Defined by the 2017 ACC/AHA Blood Pressure Guideline With Incident Cardiovascular Outcomes.* Jama, 2020. 323(4): p. 329-338.

71. Okedele, O.O., et al., *Cytomegalovirus and cancer-related mortality in the national health and nutritional examination survey.* Cancer Causes Control, 2020. 31(6): p. 541-547.

72. Peng, Y. and Z. Wang, *Do the 2017 blood pressure cut-offs improve 10-year cardiovascular disease mortality risk prediction?* Nutr Metab Cardiovasc Dis, 2020. 30(11): p. 2008-2016.

73. Qi, J., et al., *Periodontal Antibodies and All-Cause and Cardiovascular Disease Mortality.* J Dent Res, 2020. 99(1): p. 51-59.

74. Razavi, A.C., et al., *Pooled cohort equations heart failure risk score predicts cardiovascular disease and all-cause mortality in a nationally representative sample of US adults.* BMC Cardiovasc Disord, 2020. 20(1): p. 202.

75. Sadiq, N., et al., *The role of dental insurance in mitigating mortality among working-age U.S. adults with periodontitis.* J Clin Periodontol, 2020. 47(11): p. 1294-1303.

76. Sonawane, K., et al., *Association of Serum Folate Levels With Cardiovascular Mortality Among Adults With Rheumatoid Arthritis.* JAMA Netw Open, 2020. 3(2): p. e200100.

77. Visaria, A., et al., *Association between alanine aminotransferase within the normal range and all-cause and cause-specific mortality: A nationwide cohort study.* PLoS One, 2020. 15(11).

78. Wan, Z., et al., *Association of Serum 25-Hydroxyvitamin D Concentrations With All-Cause and Cause-Specific Mortality Among Individuals With Diabetes.* Diabetes Care, 2020.

79. Wijarnpreecha, K., et al., *PNPLA3 gene polymorphism and overall and cardiovascular mortality in the United States.* J Gastroenterol Hepatol, 2020.

80. Xie, W., et al., *Association of Weight Loss Between Early Adulthood and Midlife With All-Cause Mortality Risk in the US.* JAMA Netw Open, 2020. 3(8).

81. Yoo, E.R., et al., *Diet quality and its association with nonalcoholic fatty liver disease and all-cause and cause-specific mortality.* Liver Int, 2020. 40(4): p. 815-824.

2019

82. Adhikari, A., et al., *Pet ownership and the risk of dying from lung cancer, findings from an 18 year follow-up of a US national cohort.* Environ Res, 2019. 173: p. 379-386.

83. Ahmad, M.I., et al., *Interrelationships Between American Heart Association's Life's Simple 7, ECG Silent Myocardial Infarction, and Cardiovascular Mortality.* J Am Heart Assoc, 2019. 8(6).

84. Ahmad, M.I., et al., *Atrial cardiopathy and stroke mortality in the general population.* Int J Stroke, 2019.

85. Al-Khalidi, B., et al., *Metabolically healthy obesity, vitamin D, and all-cause and cardiometabolic mortality risk in NHANES III.* Clin Nutr, 2019. 38(2): p. 820-828.

86. Alvarez, C.S., et al., *Attributable Fractions of NAFLD for Mortality in the United States: Results From NHANES III With 27*

Years of Follow-up. Hepatology, 2019.

87. Chen, C., et al., *Weight change across adulthood in relation to all cause and cause specific mortality: prospective cohort study.* Bmj, 2019.

88. Davis, J.S., et al., *Lifestyle behavior patterns and mortality among adults in the NHANES 1988-1994 population: A latent profile analysis.* Prev Med, 2019. 120: p. 131-139.

89. Golabi, P., et al., *Mortality Risk Detected by Atherosclerotic Cardiovascular Disease Score in Patients With Nonalcoholic Fatty Liver Disease.* Hepatol Commun, 2019. 3(8): p. 1050-1060.

90. Golabi, P., et al., *Prevalence and long-term outcomes of non-alcoholic fatty liver disease among elderly individuals from the United States.* BMC Gastroenterol, 2019. 19(1): p. 56.

91. Han, L., et al., *National Trends in American Heart Association Revised Life's Simple 7 Metrics Associated With Risk of Mortality Among US Adults.* JAMA Netw Open, 2019. 2(10).

92. Hari, K.J., et al., *Relation of Minor Electrocardiographic Abnormalities to Cardiovascular Mortality.* Am J Cardiol, 2019. 123(9): p. 1443-1447.

93. Karavasiloglou, N., et al., *Post-Diagnostic Diet Quality and Mortality in Females with Self-Reported History of Breast or Gynecological Cancers: Results from the Third National Health and Nutrition Examination Survey (NHANES III).* Nutrients, 2019. 11(11).

94. Karavasiloglou, N., et al., *Healthy lifestyle is inversely associated with mortality in cancer survivors: Results from the Third National Health and Nutrition Examination Survey (NHANES III).* PLoS One, 2019. 14(6).

95. Kim, H., E.A. Hu, and C.M. Rebholz, *Ultra-processed food intake and mortality in the USA: results from the Third National Health and Nutrition Examination Survey (NHANES III, 1988-1994).* Public Health Nutr, 2019. 22(10): p. 1777-1785.

96. Kowal, J., et al., *Prognostic significance of electrocardiographic right ventricular hypertrophy in the general population.* J Electrocardiol, 2019. 54: p. 49-53.

97. Liu, L., et al., *The impact of sex on risk of cardiovascular disease and all-cause mortality in adults with or without diabetes mellitus: A comparison between the U.S. and Japan.* J Diabetes Complications, 2019. 33(6): p. 417-423.

98. Luijckx, E., et al., *Joints effects of BMI and smoking on mortality of all-causes, CVD, and cancer.* Cancer Causes Control, 2019. 30(5): p. 549-557.

99. Unalp-Arida, A. and C.E. Ruhl, *PNPLA3 I148M and liver fat and fibrosis scores predict liver disease mortality in the United States population.* Hepatology, 2019.

100. Wu, T.D., et al., *Investigation of the Obesity Paradox in Chronic Obstructive Pulmonary Disease, According to Smoking Status, in the United States.* Am J Epidemiol, 2019. 188(11): p. 1977-1983.

101. Zhong, Z., et al., *Serum IgG Antibodies against Periodontal Microbes and Cancer Mortality.* JDR Clin Trans Res, 2019.

2018

102. Al-Khalidi, B., J.L. Kuk, and C.I. Ardern, *Lifetime risk of cardiometabolic mortality according to vitamin D status of middle and older-aged adults: NHANES III mortality follow-up.* J Steroid Biochem Mol Biol, 2018.

103. Beydoun, M.A., et al., *Helicobacter pylori seropositivity and its association with incident all-cause and Alzheimer's disease dementia in large national surveys.* Alzheimers Dement, 2018. 14(9): p. 1148-1158.

104. Chang, P.K., W.L. Chen, and L.W. Wu, *Mid-arm muscle circumference: A significant factor of all-cause and cancer mortalities in individuals with elevated platelet-to-lymphocyte ratio.* PLoS One, 2018. 13(12).

105. Chao, Y.P., et al., *Mid-arm muscle circumference as a substantial factor against mortality among people with elevated gamma gaps.* Oncotarget, 2018. 9(1): p. 1311-1325.

106. Dong, B., et al., *Joint association between body fat and its distribution with all-cause mortality: A data linkage cohort study based on NHANES (1988-2011).* PLoS One, 2018. 13(2).

107. Garcia-Esquinas, E., et al., *Impact of declining exposure to secondhand tobacco smoke in public places to decreasing smoking-related cancer mortality in the US population.* Environ Int, 2018. 117: p. 260-267.

108. Golabi, P., et al., *Components of metabolic syndrome increase the risk of mortality in nonalcoholic fatty liver disease (NAFLD).* Medicine (Baltimore), 2018. 97(13).

109. Golabi, P., et al., *Non-alcoholic steatofibrosis (NASF) can independently predict mortality in patients with non-alcoholic fatty liver disease (NAFLD).* BMJ Open Gastroenterol, 2018. 5(1).

110. He, X., et al., *Risk of Cardiovascular Mortality Associated With Serum Sodium and Chloride in the General Population.* Can J Cardiol, 2018. 34(8): p. 999-1003.

111. Howell, C.R., et al., *Body Composition and Mortality in Mexican American Adults: Results from the National Health and Nutrition Examination Survey.* Obesity (Silver Spring), 2018. 26(8): p. 1372-1380.

112. Inoue, K., et al., *Urinary Iodine Concentrations and Mortality Among U.S. Adults.* Thyroid, 2018.

113. Kim, H., L.E. Caulfield, and C.M. Rebholz, *Healthy Plant-Based Diets Are Associated with Lower Risk of All-Cause Mortality in US Adults.* J Nutr, 2018. 148(4): p. 624-631.

114. Kramer, H., et al., *Increasing Mortality in Adults With Diabetes and Low Estimated Glomerular Filtration Rate in the Absence of Albuminuria.* Diabetes Care, 2018. 41(4): p. 775-781.

115. Kumbhare, S. and C. Strange, *Mortality in Asthma-Chronic Obstructive Pulmonary Disease Overlap in the United States.* South Med J, 2018. 111(5): p. 293-298.

116. Lanphear, B.P., et al., *Low-level lead exposure and mortality in US adults: a population-based cohort study.* Lancet Public Health, 2018. 3(4): p. e177-e184.

117. Malandrino, N., et al., *Cognitive Function in Individuals with Normal Weight Obesity: Results from the Third National Health and Nutrition Examination Survey (NHANES III).* J Alzheimers Dis, 2018. 65(1): p. 125-135.

118. Odeyemi, Y.E., et al., *Does Low FEV1 in Addition to Fixed Ratio and/or Lower Limit of Normal of FEV1/FVC Improve*

Prediction of Mortality in COPD? The NHANES-III-linked-mortality Cohort. J Natl Med Assoc, 2018.

119. Odeyemi, Y.E., et al., *Airflow obstruction, cognitive function and mortality in a US national cohort: NHANES-III.* Clin Respir J, 2018. 12(3): p. 1141-1149.

120. Oh, D.K., et al., *Comparison of the fixed ratio and the Z-score of FEV(1)/FVC in the elderly population: a long-term mortality analysis from the Third National Health and Nutritional Examination Survey.* Int J Chron Obstruct Pulmon Dis, 2018. 13: p. 903-915.

121. Preston, S.H., Y.C. Vierboom, and A. Stokes, *The role of obesity in exceptionally slow US mortality improvement.* Proc Natl Acad Sci U S A, 2018. 115(5): p. 957-961.

122. Shahab, O., et al., *Among Patients With NAFLD, Treatment of Dyslipidemia Does Not Reduce Cardiovascular Mortality.* Hepatol Commun, 2018. 2(10): p. 1227-1234.

123. Unalp-Arida, A. and C.E. Ruhl, *Liver fat scores predict liver disease mortality in the United States population.* Aliment Pharmacol Ther, 2018. 48(9): p. 1003-1016.

124. Vasquez, E., et al., *Ethnic differences in all-cause and cardiovascular mortality by physical activity levels among older adults in the US.* Ethn Health, 2018. 23(1): p. 72-80.

125. Wang, Y., et al., *Nonexercise Estimated Cardiorespiratory Fitness and All-Cancer Mortality: the NHANES III Study.* Mayo Clin Proc, 2018.

126. Zhou, D., et al., *Uncontrolled hypertension increases risk of all-cause and cardiovascular disease mortality in US adults: the NHANES III Linked Mortality Study.* Sci Rep, 2018. 8(1): p. 9418.

127. Zhu, S., et al., *Influential factors on cognitive performance in middle-aged cohort: Third National Health and Nutrition Examination Survey-based study.* Medicine (Baltimore), 2018. 97(37).

2017

128. Alhalabi, L., et al., *Relation of Higher Resting Heart Rate to Risk of Cardiovascular Versus Noncardiovascular Death.* Am J Cardiol, 2017. 119(7): p. 1003-1007.

129. Bittoni, M.A., D.P. Carbone, and R.E. Harris, *Ibuprofen and fatal lung cancer: A brief report of the prospective results from the Third National Health and Nutrition Examination Survey (NHANES III).* Mol Clin Oncol, 2017. 6(6): p. 917-920.

130. Brown, J.C., M.O. Harhay, and M.N. Harhay, *Appendicular Lean Mass and Mortality among Prefrail and Frail Older Adults.* J Nutr Health Aging, 2017. 21(3): p. 342-345.

131. Bruce, M.A., et al., *Church attendance, allostatic load and mortality in middle aged adults.* PLoS One, 2017. 12(5).

132. Chopan, M. and B. Littenberg, *The Association of Hot Red Chili Pepper Consumption and Mortality: A Large Population-Based Cohort Study.* PLoS One, 2017. 12(1).

133. Fleisch Marcus, A., et al., *Relationships between social isolation, neighborhood poverty, and cancer mortality in a population-based study of US adults.* PLoS One, 2017. 12(3).

134. Gathirua-Mwangi, W.G., et al., *Metabolic syndrome and total cancer mortality in the Third National Health and*

Nutrition Examination Survey. Cancer Causes Control, 2017. 28(2): p. 127-136.

135. Howell, C.R., et al., *Maximum Lifetime Body Mass Index and Mortality in Mexican American Adults: the National Health and Nutrition Examination Survey III (1988-1994) and NHANES 1999-2010.* Prev Chronic Dis, 2017. 14: p. E67.

136. Li, Y., et al., *Using threshold regression to analyze survival data from complex surveys: With application to mortality linked NHANES III Phase II genetic data.* Stat Med, 2017.

137. Malik, R., et al., *Association of QT interval with mortality by kidney function: results from the National Health and Nutrition Examination Survey (NHANES).* Open Heart, 2017. 4(2).

138. Palta, P., et al., *Hemoglobin A1c and Mortality in Older Adults With and Without Diabetes: Results From the National Health and Nutrition Examination Surveys (1988-2011).* Diabetes Care, 2017. 40(4): p. 453-460.

139. Peng, Q., et al., *Cadmium and Alzheimer's disease mortality in U.S. adults: Updated evidence with a urinary biomarker and extended follow-up time.* Environ Res, 2017. 157: p. 44-51.

140. Ruiz-Hernandez, A., et al., *Declining exposures to lead and cadmium contribute to explaining the reduction of cardiovascular mortality in the US population, 1988-2004.* Int J Epidemiol, 2017. 46(6): p. 1903-1912.

141. Singer, E., R. McElroy, and P. Muennig, *Social Capital and the Paradox of Poor but Healthy Groups in the United States.* J Immigr Minor Health, 2017. 19(3): p. 716-722.

142. Unalp-Arida, A. and C.E. Ruhl, *Liver fibrosis scores predict liver disease mortality in the United States population.* Hepatology, 2017. 66(1): p. 84-95.

143. Waheed, S., B. Dawn, and K. Gupta, *Association of corrected QT interval with body mass index, and the impact of this association on mortality: Results from the Third National Health and Nutrition Examination Survey.* Obes Res Clin Pract, 2017. 11(4): p. 426-434.

144. Wu, L., et al., *Magnesium intake and mortality due to liver diseases: Results from the Third National Health and Nutrition Examination Survey Cohort.* Sci Rep, 2017. 7(1).

145. Wu, L.W., et al., *Mid-arm muscle circumference as a significant predictor of all-cause mortality in male individuals.* PLoS One, 2017. 12(2).

146. Wu, L.W., et al., *Mid-Arm Circumference and All-Cause, Cardiovascular, and Cancer Mortality among Obese and Non-Obese US Adults: the National Health and Nutrition Examination Survey III.* Sci Rep, 2017. 7(1): p. 2302.

147. Yang, Q., et al., *Assessing potential population impact of statin treatment for primary prevention of atherosclerotic cardiovascular diseases in the USA: population-based modelling study.* BMJ Open, 2017. 7(1).

148. Zhang, Y., et al., *Nonexercise Estimated Cardiorespiratory Fitness and Mortality Due to All Causes and Cardiovascular Disease: The NHANES III Study.* Mayo Clin Proc Innov Qual Outcomes, 2017. 1(1): p. 16-25.

149. Zhang, Z., et al., *Prediction of atherosclerotic cardiovascular disease mortality in a nationally representative cohort using a set of risk factors from pooled cohort risk equations.* PLoS One, 2017. 12(4).

2016

150. Afriyie-Gyawu, E., et al., *Serum folate levels and fatality among diabetic adults: A 15-y follow-up study of a national cohort.* Nutrition, 2016. 32(4): p. 468-473.

151. Brown, J.C., M.O. Harhay, and M.N. Harhay, *Physical activity, diet quality, and mortality among sarcopenic older adults.* Aging Clin Exp Res, 2016.

152. Brown, J.C., M.O. Harhay, and M.N. Harhay, *The muscle quality index and mortality among males and females.* Ann Epidemiol, 2016. 26(9): p. 648-53.

153. Chan, C.W. and P.H. Lee, *Association between dietary fibre intake with cancer and all-cause mortality among 15 740 adults: the National Health and Nutrition Examination Survey III.* J Hum Nutr Diet, 2016. 29(5): p. 633-42.

154. Chen, H.J., Y. Wang, and L.J. Cheskin, *Relationship between frequency of eating and cardiovascular disease mortality in U.S. adults: the NHANES III follow-up study.* Ann Epidemiol, 2016. 26(8): p. 527-533.

155. Daraghmeh, A.H., et al., *Evidence for the vitamin D hypothesis: The NHANES III extended mortality follow-up.* Atherosclerosis, 2016. 255: p. 96-101.

156. Deng, F.E., et al., *Association between diet-related inflammation, all-cause, all-cancer, and cardiovascular disease mortality, with special focus on prediabetics: findings from NHANES III.* Eur J Nutr, 2016.

157. Donneyong, M.M., et al., *Is outdoor recreational activity an independent predictor of cardiovascular disease mortality - NHANES III?* Nutr Metab Cardiovasc Dis, 2016.

158. Emmanuel, B., et al., *Racial disparity in all-cause mortality among hepatitis C virus-infected individuals in a general US population, NHANES III.* J Viral Hepat, 2016.

159. Han, G.M. and X.F. Han, *Lycopene reduces mortality in people with systemic lupus erythematosus: A pilot study based on the third national health and nutrition examination survey.* J Dermatolog Treat, 2016: p. 1-6.

160. Inoue, K., et al., *Association Between Serum Thyrotropin Levels and Mortality Among Euthyroid Adults in the United States.* Thyroid, 2016. 26(10): p. 1457-1465.

161. Kant, A.K. and B.I. Graubard, *A prospective study of water intake and subsequent risk of all-cause mortality in a national cohort.* Am J Clin Nutr, 2016.

162. Lee, P.H. and C.W. Chan, *Energy intake, energy required and mortality in an older population.* Public Health Nutr, 2016. 19(17): p. 3178-3184.

163. Leong, A., et al., *Type 2 Diabetes Genetic Predisposition, Obesity, and All-Cause Mortality Risk in the U.S.: A Multiethnic Analysis.* Diabetes Care, 2016. 39(4): p. 539-546.

164. Lin, M.P., et al., *Association of Secondhand Smoke With Stroke Outcomes.* Stroke, 2016. 47(11): p. 2828-2835.

165. Liu, L., et al., *OS 06-02 MULTIPLE ANTIHYPERTENSIVE MEDICATION USE, RESISTANT HYPERTENSION AND OUTCOMES IN THE UNITED STATES: FINDINGS FROM NHANES 1988 TO 2012.* J Hypertens, 2016. 34 Suppl 1 - ISH 2016 Abstract Book: p. e62.

166. Marcus, A.F., et al., *The joint contribution of neighborhood poverty and social integration to mortality risk in the United States.* Ann Epidemiol, 2016. 26(4).

167. Mehta, N. and S. Preston, *Are major behavioral and sociodemographic risk factors for mortality additive or multiplicative in their effects?* Soc Sci Med, 2016. 154: p. 93-99.

168. Mehta, T., et al., *Role of a plausible nuisance contributor in the declining obesity-mortality risks over time.* Exp Gerontol, 2016. 86: p. 14-21.

169. Min, J.Y. and K.B. Min, *Blood trihalomethane levels and the risk of total cancer mortality in US adults.* Environ Pollut, 2016. 212: p. 90-96.

170. Park, Y.M., et al., *Diet Quality and Mortality Risk in Metabolically Obese Normal-Weight Adults.* Mayo Clin Proc, 2016. 91(10): p. 1372-1383.

171. Park, Y.M., et al., *Mediterranean diet and mortality risk in metabolically healthy obese and metabolically unhealthy obese phenotypes.* Int J Obes (Lond), 2016. 40(10): p. 1541-1549.

172. Rubio-Tapia, A., et al., *Increased mortality among men aged 50 years old or above with elevated IgA anti-transglutaminase antibodies: NHANES III.* BMC Gastroenterol, 2016. 16(1): p. 136.

173. Saunders, M.R., et al., *Association between insurance status and mortality in individuals with albuminuria: an observational cohort study.* BMC Nephrol, 2016. 17: p. 27.

174. Stokes, A. and S.H. Preston, *Revealing the burden of obesity using weight histories.* Proc Natl Acad Sci U S A, 2016.

175. Wu, L.W., et al., *Association between fluid intake and kidney function, and survival outcomes analysis: a nationwide population-based study.* BMJ Open, 2016. 6(5).

176. Wulaningsih, W., et al., *Associations of C-Reactive Protein, Granulocytes and Granulocyte-to-Lymphocyte Ratio with Mortality from Breast Cancer in Non-Institutionalized American Women.* PLoS One, 2016. 11(6).

177. Yu, Y., *The Changing Body Mass-Mortality Association in the United States: Evidence of Sex-Specific Cohort Trends from Three National Health and Nutrition Examination Surveys.* Biodemography Soc Biol, 2016. 62(2): p. 143-63.

178. Zheng, H. and J. Dirlam, *The Body Mass Index-Mortality Link across the Life Course: Two Selection Biases and Their Effects.* PLoS One, 2016. 11(2).

179. Zong, G., et al., *Whole Grain Intake and Mortality From All Causes, Cardiovascular Disease, and Cancer: A Meta-Analysis of Prospective Cohort Studies.* Circulation, 2016. 133(24): p. 2370-80.

2015

180. Bailey, R.L., et al., *Multivitamin-mineral use is associated with reduced risk of cardiovascular disease mortality among women in the United States.* J Nutr, 2015. 145(3).

181. Batsis, J.A., et al., *Leptin, adiposity, and mortality: results from the National Health and Nutrition Examination Survey III, 1988 to 1994.* Mayo Clin Proc, 2015. 90(4): p. 481-491.

182. Bittoni, M.A., et al., *Prospective evaluation of C-reactive protein, smoking and lung cancer death in the Third National*

Health and Nutrition Examination Survey. Int J Oncol, 2015. 47(4): p. 1537-1544.

183. Bittoni, M.A., et al., *Lack of private health insurance is associated with higher mortality from cancer and other chronic diseases, poor diet quality, and inflammatory biomarkers in the United States.* Prev Med, 2015. 81: p. 420-426.

184. Borrell, L.N. and L. Samuel, *The Effect of Pulse Pressure on All-Cause and Cardiovascular-Specific Mortality Risks in US Adults.* Ethn Dis, 2015. 25(2): p. 152-156.

185. Breitling, L.P., *Evidence of non-linearity in the association of glycemic control with influenza/pneumonia mortality: a study of 19,000 adults from the U.S. general population.* Diabetes Metab Res Rev, 2015.

186. Brown, J.C., M.O. Harhay, and M.N. Harhay, *The Prognostic Importance of Frailty in Cancer Survivors.* J Am Geriatr Soc, 2015.

187. Caleyachetty, R., et al., *Cumulative social risk exposure and risk of cancer mortality in adulthood.* BMC Cancer, 2015. 15(1): p. 945.

188. Chen, X., et al., *The Associations of Plant Protein Intake With All-Cause Mortality in CKD.* Am J Kidney Dis, 2015.

189. Cheung, C.L., et al., *Vitamin K intake and mortality in people with chronic kidney disease from NHANES III.* Clin Nutr, 2015. 34(2): p. 235-40.

190. Chothani, A., et al., *Vaccination Serology Status and Cardiovascular Mortality: Insight from NHANES III and Continuous NHANES.* Postgrad Med, 2015. 127(6): p. 561-564.

191. Ford, E.S., *Urinary albumin-creatinine ratio, estimated glomerular filtration rate, and all-cause mortality among US adults with obstructive lung function.* Chest, 2015. 147(1): p. 56-67.

192. Ford, E.S., T.J. Cunningham, and D.M. Mannino, *Inflammatory markers and mortality among US adults with obstructive lung function.* Respirology, 2015. 20(4): p. 587-593.

193. Huston, H.K., et al., *Net endogenous acid production and mortality in NHANES III.* Nephrology (Carlton), 2015. 20(3): p. 209-215.

194. Kim, K.S., et al., *Paradoxical Associations of Insulin Resistance With Total and Cardiovascular Mortality in Humans.* J Gerontol A Biol Sci Med Sci, 2015. 70(7): p. 847-853.

195. Kneepkens, R.F., *Time Dependent Relative Risks in Life Insurance Medical Underwriting.* J Insur Med, 2015. 45(2): p. 88-97.

196. Lim, S.S., et al., *Validation of a new predictive risk model: measuring the impact of the major modifiable risks of death for patients and populations.* Popul Health Metr, 2015. 13: p. 27.

197. Looker, A.C., M.S. Eberhardt, and S.H. Saydah, *Diabetes and fracture risk in older U.S. adults.* Bone, 2015.

198. Loomba, R.S., S. Aggarwal, and R.R. Arora, *Raw Water Consumption Does Not Affect All-Cause or Cardiovascular Mortality: A Secondary Analysis.* Am J Ther, 2015.

199. Mercado, C.I., et al., *Gender- and race-specific metabolic score and cardiovascular disease mortality in adults: A structural equation modeling approach--United States, 1988-2006.* Obesity (Silver Spring), 2015. 23(9).

200. Preston, S.H., E. Fishman, and A. Stokes, *Effects of categorization and self-report bias on estimates of the association between obesity and mortality.* Ann Epidemiol, 2015.

201. Ricardo, A.C., et al., *Periodontal disease, chronic kidney disease and mortality: results from the third National Health and Nutrition Examination Survey.* BMC Nephrol, 2015. 16: p. 97.

202. Sahakyan, K.R., et al., *Normal-Weight Central Obesity: Implications for Total and Cardiovascular Mortality.* Ann Intern Med, 2015. 163(11): p. 827-835.

203. Schmutz, E.A., M.B. Zimmermann, and S. Rohrmann, *The inverse association between serum 25-hydroxyvitamin D and mortality may be modified by vitamin A status and use of vitamin A supplements.* Eur J Nutr, 2015.

204. Sharma, P., et al., *Association between Periodontitis and mortality in stages 3-5 Chronic Kidney Disease: NHANES III and linked mortality study.* J Clin Periodontol, 2015.

205. Shivappa, N., et al., *Inflammatory potential of diet and all-cause, cardiovascular, and cancer mortality in National Health and Nutrition Examination Survey III Study.* Eur J Nutr, 2015.

206. Simanek, A.M., et al., *Unpacking the 'black box' of total pathogen burden: is number or type of pathogens most predictive of all-cause mortality in the United States?* Epidemiol Infect, 2015. 143(12): p. 2624-2634.

207. Stokes, A. and S.H. Preston, *Smoking and reverse causation create an obesity paradox in cardiovascular disease.* Obesity (Silver Spring), 2015.

208. Unalp-Arida, A. and C.E. Ruhl, *Non-invasive fatty liver markers predict liver disease mortality in the United States population.* Hepatology, 2015.

209. Wulaningsih, W., et al., *Serum leptin, C-reactive protein, and cancer mortality in the NHANES III.* Cancer Med, 2015.

210. Zalawadiya, S.K., et al., *Uric acid and cardiovascular disease risk reclassification: findings from NHANES III.* Eur J Prev Cardiol, 2015. 22(4).

211. Zulqarnain, M.A., et al., *Risk of Mortality Associated With QT and JT Intervals at Different Levels of QRS Duration (from the Third National Health and Nutrition Examination Survey).* Am J Cardiol, 2015. 116(1): p. 74-78.

2014

212. Amrock, S.M. and M. Weitzman, *Effect of increased leptin and C-reactive protein levels on mortality: results from the National Health and Nutrition Examination Survey.* Atherosclerosis, 2014. 236(1): p. 1-6.

213. Batsis, J.A., et al., *Sarcopenia, sarcopenic obesity and mortality in older adults: results from the National Health and Nutrition Examination Survey III.* Eur J Clin Nutr, 2014. 68(9).

214. Batsis, J.A., S. Singh, and F. Lopez-Jimenez, *Anthropometric measurements and survival in older Americans: Results from the third National Health and Nutrition Examination Survey.* J Nutr Health Aging, 2014. 18(2): p. 123-130.

215. Borrell, L.N., *The effects of smoking and physical inactivity on advancing mortality in U.S. adults.* Ann Epidemiol, 2014. 24(6): p. 484-487.

216. Borrell, L.N. and L. Samuel, *Body mass index categories and mortality risk in US adults: the effect of overweight and obesity on advancing death.* Am J Public Health, 2014. 104(3): p. 512-519.

217. Brown, J.C., M.O. Harhay, and M.N. Harhay, *Walking cadence and mortality among community-dwelling older adults.* J Gen Intern Med, 2014. 29(9).

218. Brown, R.E., et al., *All-cause and cardiovascular mortality risk in U.S. adults with and without type 2 diabetes: Influence of physical activity, pharmacological treatment and glycemic control.* J Diabetes Complications, 2014. 28(3): p. 311-315.

219. Chang, A.R. and M.E. Grams, *Serum phosphorus and mortality in the Third National Health and Nutrition Examination Survey (NHANES III): effect modification by fasting.* Am J Kidney Dis, 2014. 64(4): p. 567-573.

220. Cheung, M.R., et al., *Association between urinary cadmium and all cause, all cancer and prostate cancer specific mortalities for men: an analysis of national health and nutrition examination survey (NHANES III) data.* Asian Pac J Cancer Prev, 2014. 15(1).

221. Doran, B., et al., *Prognostic value of fasting versus nonfasting low-density lipoprotein cholesterol levels on long-term mortality: insight from the National Health and Nutrition Examination Survey III (NHANES-III).* Circulation, 2014. 130(7): p. 546-553.

222. Goyal, A., et al., *C-reactive protein and colorectal cancer mortality in U.S. adults.* Cancer Epidemiol Biomarkers Prev, 2014. 23(8).

223. Guo, F., D.R. Moellering, and W.T. Garvey, *The progression of cardiometabolic disease: validation of a new cardiometabolic disease staging system applicable to obesity.* Obesity (Silver Spring), 2014. 22(1): p. 110-118.

224. Hagger-Johnson, G., et al., *Reaction time and mortality from the major causes of death: the NHANES-III study.* PLoS One, 2014. 9(1).

225. Jinjuvadia, R., S. Liangpunsakul, and F. Antaki, *Past exposure to hepatitis B: a risk factor for increase in mortality?* J Clin Gastroenterol, 2014. 48(3): p. 267-271.

226. Kalyani, R.R., et al., *Sex differences in diabetes and risk of incident coronary artery disease in healthy young and middle-aged adults.* Diabetes Care, 2014. 37(3).

227. Kneepkens, R.F. and R. Lindeboom, *Age dependent decline of relative risks in life insurance medical underwriting.* J Insur Med, 2014. 44(3): p. 170-183.

228. Levine, M. and E. Crimmins, *Not all smokers die young: a model for hidden heterogeneity within the human population.* PLoS One, 2014. 9(2).

229. Levine, M.E. and E.M. Crimmins, *Evidence of accelerated aging among African Americans and its implications for mortality.* Soc Sci Med, 2014. 118: p. 27-32.

230. Li, Y., A.J. Shah, and E.Z. Soliman, *Effect of electrocardiographic P-wave axis on mortality.* Am J Cardiol, 2014. 113(2).

231. Liu, L., et al., *Impact of metabolic syndrome on the risk of cardiovascular disease mortality in the United States and in Japan.* Am J Cardiol, 2014. 113(1): p. 84-89.

232. Looker, A.C., *Hemoglobin and hip fracture risk in older non-Hispanic white adults.* Osteoporos Int, 2014. 25(10): p.

2389-2398.

233. Looker, A.C., *Relationship between femur neck bone mineral density and prevalent chronic obstructive pulmonary disease (COPD) or COPD mortality in older non-Hispanic white adults from NHANES III.* Osteoporos Int, 2014. 25(3): p. 1043-1052.

234. Mainous, A.G., 3rd, et al., *Prediabetes, elevated iron and all-cause mortality: a cohort study.* BMJ Open, 2014. 4(12).

235. Mendy, A., et al., *Prospective study of cytomegalovirus seropositivity and risk of mortality from diabetes.* Acta Diabetol, 2014. 51(5).

236. Menke, A., S.S. Casagrande, and C.C. Cowie, *The relationship of adiposity and mortality among people with diabetes in the US general population: a prospective cohort study.* BMJ Open, 2014. 4(11).

237. Min, J.Y. and K.B. Min, *Serum lycopene, lutein and zeaxanthin, and the risk of Alzheimer's disease mortality in older adults.* Dement Geriatr Cogn Disord, 2014. 37(3-4): p. 246-256.

238. Min, K.B. and J.Y. Min, *Reduced lung function, C-reactive protein, and increased risk of cardiovascular mortality.* Circ J, 2014. 78(9).

239. Min, K.B. and J.Y. Min, *Serum carotenoid levels and risk of lung cancer death in US adults.* Cancer Sci, 2014. 105(6): p. 736-743.

240. Odden, M.C., et al., *Uric acid levels, kidney function, and cardiovascular mortality in US adults: National Health and Nutrition Examination Survey (NHANES) 1988-1994 and 1999-2002.* Am J Kidney Dis, 2014. 64(4).

241. Parker, D.R., et al., *Is inflammatory chronic obstructive pulmonary disease a coronary heart disease risk equivalent? A longitudinal analysis of the third National Health and Nutrition Examination Survey (NHANES III), 1988-1994.* BMC Pulm Med, 2014. 14: p. 195.

242. Ricardo, A.C., et al., *Retinopathy and CKD as predictors of all-cause and cardiovascular mortality: National Health and Nutrition Examination Survey (NHANES) 1988-1994.* Am J Kidney Dis, 2014. 64(2): p. 198-203.

243. Shah, N., et al., *Neutrophil lymphocyte ratio significantly improves the Framingham risk score in prediction of coronary heart disease mortality: insights from the National Health and Nutrition Examination Survey-III.* Int J Cardiol, 2014. 171(3).

244. Soliman, E.Z., M. Cammarata, and Y. Li, *Explaining the inconsistent associations of PR interval with mortality: the role of P-duration contribution to the length of PR interval.* Heart Rhythm, 2014. 11(1): p. 93-98.

245. Srikanthan, P. and A.S. Karlamangla, *Muscle mass index as a predictor of longevity in older adults.* Am J Med, 2014. 127(6): p. 547-553.

246. Stokes, A., *Using maximum weight to redefine body mass index categories in studies of the mortality risks of obesity.* Popul Health Metr, 2014. 12(1): p. 6.

247. Swede, H., et al., *Baseline serum C-reactive protein and death from colorectal cancer in the NHANES III cohort.* Int J Cancer, 2014. 134(8): p. 1862-1870.

248. Tereshchenko, L.G., et al., *Electrocardiographic deep terminal negativity of the P wave in V1 and risk of mortality: the*

National Health and Nutrition Examination Survey III. J Cardiovasc Electrophysiol, 2014. 25(11).

249. Yang, Q., et al., *Added sugar intake and cardiovascular diseases mortality among US adults.* JAMA Intern Med, 2014. 174(4): p. 516-524.

2013

250. Afkarian, M., et al., *Kidney disease and increased mortality risk in type 2 diabetes.* J Am Soc Nephrol, 2013. 24(2): p. 302.

251. Badheka, A.O., et al., *Electrocardiographic abnormalities and reclassification of cardiovascular risk: insights from NHANES-III.* Am J Med, 2013. 126(4): p. 319-326.

252. Badheka, A.O., et al., *ST-T wave abnormality in lead aVR and reclassification of cardiovascular risk (from the National Health and Nutrition Examination Survey-III).* Am J Cardiol, 2013. 112(6): p. 805-810.

253. Badheka, A.O., et al., *QRS duration on electrocardiography and cardiovascular mortality (from the National Health and Nutrition Examination Survey-III).* Am J Cardiol, 2013. 112(5).

254. Batsis, J.A., et al., *Normal weight obesity and mortality in United States subjects >/=60 years of age (from the Third National Health and Nutrition Examination Survey).* Am J Cardiol, 2013. 112(10).

255. Brown, R.E., et al., *The joint association of physical activity, blood-pressure control, and pharmacologic treatment of hypertension for all-cause mortality risk.* Am J Hypertens, 2013. 26(8): p. 1005-1010.

256. Chen, Y., S. Segers, and M.J. Blaser, *Association between Helicobacter pylori and mortality in the NHANES III study.* Gut, 2013. 62(9).

257. Cheung, M.R., *Blood lead concentration correlates with all cause, all cancer and lung cancer mortality in adults: a population based study.* Asian Pac J Cancer Prev, 2013. 14(5).

258. Cheung, M.R., *Serum hepatitis a antibody positivity correlates with higher pancreas cancer mortality in adults: implications for hepatitis vaccination in high risk areas.* Asian Pac J Cancer Prev, 2013. 14(5).

259. Cheung, M.R., *Lack of health insurance increases all cause and all cancer mortality in adults: an analysis of National Health and Nutrition Examination Survey (NHANES III) data.* Asian Pac J Cancer Prev, 2013. 14(4): p. 2259-2263.

260. Deng, X., et al., *Magnesium, vitamin D status and mortality: results from US National Health and Nutrition Examination Survey (NHANES) 2001 to 2006 and NHANES III.* BMC Med, 2013. 11: p. 187.

261. Doran, B., W. Zhu, and P. Muennig, *Gender differences in cardiovascular mortality by C-reactive protein level in the United States: evidence from the National Health and Nutrition Examination Survey III.* Am Heart J, 2013. 166(1): p. 45-51.

262. Dutta, A., et al., *Uric acid measurement improves prediction of cardiovascular mortality in later life.* J Am Geriatr Soc, 2013. 61(3): p. 319-326.

263. Faeh, D., S. Rohrmann, and J. Braun, *Better risk assessment with glycated hemoglobin instead of cholesterol in CVD risk prediction charts.* Eur J Epidemiol, 2013. 28(7).

264. Foster, M.C., et al., *Novel filtration markers as predictors of all-cause and cardiovascular mortality in US adults.* Am J

Kidney Dis, 2013. 62(1): p. 42-51.

265. Goyal, A., M.B. Terry, and A.B. Siegel, *Serum antioxidant nutrients, vitamin A, and mortality in U.S. Adults.* Cancer Epidemiol Biomarkers Prev, 2013. 22(12).

266. Greenberg, J.A., *Obesity and early mortality in the United States.* Obesity (Silver Spring), 2013. 21(2): p. 405-412.

267. Hsu, C.N., et al., *Association of serum C-peptide concentrations with cancer mortality risk in pre-diabetes or undiagnosed diabetes.* PLoS One, 2013. 8(2).

268. Hyder, O., et al., *Cadmium exposure and liver disease among US adults.* J Gastrointest Surg, 2013. 17(7): p. 1265-1273.

269. Jinjuvadia, R., K. Jinjuvadia, and S. Liangpunsakul, *Racial disparities in gastrointestinal cancers-related mortality in the U.S. population.* Dig Dis Sci, 2013. 58(1): p. 236-243.

270. King, D.E., et al., *Impact of healthy lifestyle on mortality in people with normal blood pressure, LDL cholesterol, and C-reactive protein.* Eur J Prev Cardiol, 2013. 20(1).

271. Kramarow, E., J. Lubitz, and R. Francis, Jr., *Trends in the coronary heart disease risk profile of middle-aged adults.* Ann Epidemiol, 2013. 23(1): p. 31-34.

272. Lin, Y.S., et al., *Increased risk of cancer mortality associated with cadmium exposures in older Americans with low zinc intake.* J Toxicol Environ Health A, 2013. 76(1): p. 1-15.

273. Liu, J., *Impact of diabetes mellitus on pneumonia mortality in a senior population: results from the NHANES III follow-up study.* J Geriatr Cardiol, 2013. 10(3): p. 267-271.

274. Looker, A.C., *Serum 25-hydroxyvitamin D and risk of major osteoporotic fractures in older U.S. adults.* J Bone Miner Res, 2013. 28(5): p. 997-1006.

275. Ma, J., et al., *Annual number of lung cancer deaths potentially avertable by screening in the United States.* Cancer, 2013. 119(7).

276. Mainous, A.G., 3rd, et al., *Transferrin saturation and hospital length of stay and mortality in Medicare beneficiaries.* J Am Geriatr Soc, 2013. 61(1).

277. Min, J.Y. and K.B. Min, *Serum C-peptide levels and risk of death among adults without diabetes mellitus.* Cmaj, 2013. 185(9).

278. Muennig, P., et al., *The relationship between five different measures of structural social capital, medical examination outcomes, and mortality.* Soc Sci Med, 2013. 85: p. 18-26.

279. Pantell, M., et al., *Social isolation: a predictor of mortality comparable to traditional clinical risk factors.* Am J Public Health, 2013. 103(11): p. 2056-2062.

280. Raphael, K.L., et al., *Serum bicarbonate and mortality in adults in NHANES III.* Nephrol Dial Transplant, 2013. 28(5): p. 1207-1213.

281. Ricardo, A.C., et al., *Adherence to a healthy lifestyle and all-cause mortality in CKD.* Clin J Am Soc Nephrol, 2013. 8(4).

282. Rostron, B., *Mortality risks associated with environmental tobacco smoke exposure in the United States.* Nicotine Tob Res, 2013. 15(10).

283. Saydah, S., et al., *Cardiometabolic risk factors among US adolescents and young adults and risk of early mortality.* Pediatrics, 2013. 131(3).

284. Schwartz, G.G. and H.G. Skinner, *Prospective studies of total and ionized serum calcium in relation to incident and fatal ovarian cancer.* Gynecol Oncol, 2013. 129(1): p. 169-172.

285. Sempos, C.T., et al., *Is there a reverse J-shaped association between 25-hydroxyvitamin D and all-cause mortality? Results from the U.S. nationally representative NHANES.* J Clin Endocrinol Metab, 2013. 98(7).

286. Tang, J., et al., *The association of prevalent kidney stone disease with mortality in US adults: the National Health and Nutrition Examination Survey III, 1988-1994.* Am J Nephrol, 2013. 37(5).

287. Thorpe, R.J., Jr., et al., *Health behaviors and all-cause mortality in African American men.* Am J Mens Health, 2013. 7(4 Suppl): p. 8s-18s.

288. Trimble, G., et al., *Mortality associated with alcohol-related liver disease.* Aliment Pharmacol Ther, 2013. 38(6): p. 596-602.

289. Tsai, C.L., et al., *Age-related differences in asthma outcomes in the United States, 1988-2006.* Ann Allergy Asthma Immunol, 2013. 110(4): p. 240-6, 246.e1.

290. Wang, Y.C., et al., *Derivation of background mortality by smoking and obesity in cancer simulation models.* Med Decis Making, 2013. 33(2): p. 176-197.

291. Younossi, Z.M., et al., *In patients with non-alcoholic fatty liver disease, metabolically abnormal individuals are at a higher risk for mortality while metabolically normal individuals are not.* Metabolism, 2013. 62(3): p. 352-360.

292. Younossi, Z.M., et al., *Moderate, excessive or heavy alcohol consumption: each is significantly associated with increased mortality in patients with chronic hepatitis C.* Aliment Pharmacol Ther, 2013. 37(7): p. 703-709.

2012

293. Adams, S.V., M.N. Passarelli, and P.A. Newcomb, *Cadmium exposure and cancer mortality in the Third National Health and Nutrition Examination Survey cohort.* Occup Environ Med, 2012. 69(2).

294. Badheka, A.O., et al., *Isolated nonspecific ST-segment and T-wave abnormalities in a cross-sectional United States population and Mortality (from NHANES III).* Am J Cardiol, 2012. 110(4).

295. Bloom, T. and K.J. Krause, *Questionnaire based mortality assessment: an exploratory analysis of NHANES III.* J Insur Med, 2012. 43(1): p. 10-17.

296. Cheng, T.Y. and M.L. Neuhouser, *Serum 25-hydroxyvitamin D, vitamin A, and lung cancer mortality in the US population: a potential nutrient-nutrient interaction.* Cancer Causes Control, 2012. 23(9): p. 1557-1565.

297. Duru, O.K., et al., *Allostatic load burden and racial disparities in mortality.* J Natl Med Assoc, 2012. 104(1-2): p. 89-95.

298. Ford, E.S., et al., *Changes in mortality among US adults with COPD in two national cohorts recruited from 1971-1975*

and 1988-1994. Chest, 2012. 141(1): p. 101-110.

299. Goldfarb-Rumyantzev, A.S., et al., *Social adaptability index predicts overall mortality in patients with diabetes.* J Diabetes Complications, 2012. 26(1): p. 44-49.

300. Goodwin, R.D., et al., *Asthma and suicide behaviors: results from the Third National Health and Nutrition Examination Survey (NHANES III).* J Psychiatr Res, 2012. 46(8).

301. Grimsby, J.L., et al., *Race-ethnic differences in the association of genetic loci with HbA1c levels and mortality in U.S. adults: the third National Health and Nutrition Examination Survey (NHANES III).* BMC Med Genet, 2012. 13: p. 30.

302. Hu, G. and A.W. Duncan, *Relationship between selected social factors and all-cause mortality.* J Insur Med, 2012. 43(3): p. 154-161.

303. Kim, K.S., et al., *Associations of serum ferritin and transferrin % saturation with all-cause, cancer, and cardiovascular disease mortality: Third National Health and Nutrition Examination Survey follow-up study.* J Prev Med Public Health, 2012. 45(3): p. 196-203.

304. Mannino, D.M., et al., *Fibrinogen, COPD and mortality in a nationally representative U.S. cohort.* Copd, 2012. 9(4): p. 359-366.

305. Matheson, E.M., D.E. King, and C.J. Everett, *Healthy lifestyle habits and mortality in overweight and obese individuals.* J Am Board Fam Med, 2012. 25(1): p. 9-15.

306. McCarthy, A.M., et al., *Bilateral oophorectomy, body mass index, and mortality in U.S. women aged 40 years and older.* Cancer Prev Res (Phila), 2012. 5(6): p. 847-854.

307. Michos, E.D., et al., *25-Hydroxyvitamin D deficiency is associated with fatal stroke among whites but not blacks: The NHANES-III linked mortality files.* Nutrition, 2012. 28(4): p. 367-371.

308. Parekh, N., et al., *Longitudinal associations of leisure-time physical activity and cancer mortality in the Third National Health and Nutrition Examination Survey (1986-2006).* J Obes, 2012. 2012.

309. Patel, N., et al., *Fasting serum C-peptide levels predict cardiovascular and overall death in nondiabetic adults.* J Am Heart Assoc, 2012. 1(6).

310. Reddigan, J.I., M.C. Riddell, and J.L. Kuk, *The joint association of physical activity and glycaemic control in predicting cardiovascular death and all-cause mortality in the US population.* Diabetologia, 2012. 55(3).

311. Shafi, T., et al., *Comparing the association of GFR estimated by the CKD-EPI and MDRD study equations and mortality: the third national health and nutrition examination survey (NHANES III).* BMC Nephrol, 2012. 13: p. 42.

312. Smit, E., et al., *The effect of vitamin D and frailty on mortality among non-institutionalized US older adults.* Eur J Clin Nutr, 2012. 66(9).

313. Towfighi, A., D. Markovic, and B. Ovbiagele, *Temporal trends in risk of future cardiac events among stroke survivors in the United States.* Int J Stroke, 2012. 7(3): p. 207-212.

314. Van Hemelrijck, M., et al., *Ability of a biomarker-based score to predict death from circulatory disease and cancer in NHANES III.* BMC Public Health, 2012. 12: p. 895.

315. Yang, Q., et al., *Prospective study of methylenetetrahydrofolate reductase (MTHFR) variant C677T and risk of all-cause and cardiovascular disease mortality among 6000 US adults.* Am J Clin Nutr, 2012. 95(5).

316. Yang, Q., et al., *Trends in cardiovascular health metrics and associations with all-cause and CVD mortality among US adults.* Jama, 2012. 307(12).

317. Yu, Y., *Reexamining the declining effect of age on mortality differentials associated with excess body mass: evidence of cohort distortions in the United States.* Am J Public Health, 2012. 102(5): p. 915-922.

318. Zheng, H. and Y. Yang, *Population heterogeneity in the impact of body weight on mortality.* Soc Sci Med, 2012. 75(6).

2011

319. Berger, J.C., et al., *Living kidney donors ages 70 and older: recipient and donor outcomes.* Clin J Am Soc Nephrol, 2011. 6(12).

320. Cochran, S.D. and V.M. Mays, *Sexual orientation and mortality among US men aged 17 to 59 years: results from the National Health and Nutrition Examination Survey III.* Am J Public Health, 2011. 101(6).

321. Davila, E.P., et al., *Strict glycemic control and mortality risk among US adults with type 2 diabetes.* J Diabetes Complications, 2011. 25(5): p. 289-291.

322. El-Kamary, S.S., R. Jhaveri, and M.D. Shardell, *All-cause, liver-related, and non-liver-related mortality among HCV-infected individuals in the general US population.* Clin Infect Dis, 2011. 53(2).

323. Fiscella, K., et al., *Racial disparity in death from colorectal cancer: does vitamin D deficiency contribute?* Cancer, 2011. 117(5).

324. Foley, R.N., C. Wang, and A.J. Collins, *Cystatin C, mortality risk and clinical triage in US adults: threshold values and hierarchical importance.* Nephrol Dial Transplant, 2011. 26(6).

325. Foley, R.N., et al., *Kidney function and risk triage in adults: threshold values and hierarchical importance.* Kidney Int, 2011. 79(1): p. 99-111.

326. Ford, E.S., *Uric acid and mortality from all-causes and cardiovascular disease among adults with and without diagnosed diabetes: findings from the National Health and Nutrition Examination Survey III Linked Mortality Study.* Diabetes Res Clin Pract, 2011. 93(2).

327. Ford, E.S., *Trends in mortality from all causes and cardiovascular disease among hypertensive and nonhypertensive adults in the United States.* Circulation, 2011. 123(16): p. 1737-1744.

328. Ford, E.S., et al., *Low-risk lifestyle behaviors and all-cause mortality: findings from the National Health and Nutrition Examination Survey III Mortality Study.* Am J Public Health, 2011. 101(10).

329. Fragoso, C.A., et al., *Staging the severity of chronic obstructive pulmonary disease in older persons based on spirometric Z-scores.* J Am Geriatr Soc, 2011. 59(10).

330. Hallan, S.I., *Kidney function for the non-nephrologist: an emerging tool for predicting mortality risk.* Kidney Int, 2011. 79(1): p. 8-10.

331. Krishnamurthy, V.R., et al., *Associations of serum alkaline phosphatase with metabolic syndrome and mortality.* Am J Med, 2011. 124(6): p. 566.e1-7.

332. Kuklina, E.V., et al., *Risk of cardiovascular mortality in relation to optimal low-density lipoprotein cholesterol combined with hypertriglyceridemia: is there a difference by gender?* Ann Epidemiol, 2011. 21(11): p. 807-814.

333. Kupelian, V., et al., *Association of nocturia and mortality: results from the Third National Health and Nutrition Examination Survey.* J Urol, 2011. 185(2).

334. Lazo, M., et al., *Non-alcoholic fatty liver disease and mortality among US adults: prospective cohort study.* Bmj, 2011.

335. Li, C., et al., *Serum non-high-density lipoprotein cholesterol concentration and risk of death from cardiovascular diseases among U.S. adults with diagnosed diabetes: the Third National Health and Nutrition Examination Survey linked mortality study.* Cardiovasc Diabetol, 2011. 10: p. 46.

336. Li, C., et al., *Serum alpha-carotene concentrations and risk of death among US Adults: the Third National Health and Nutrition Examination Survey Follow-up Study.* Arch Intern Med, 2011. 171(6): p. 507-515.

337. Lin, J.W., et al., *Metabolic syndrome, testosterone, and cardiovascular mortality in men.* J Sex Med, 2011. 8(8): p. 2350-2360.

338. Looker, A.C., et al., *Hip fracture risk in older US adults by treatment eligibility status based on new National Osteoporosis Foundation guidance.* Osteoporos Int, 2011. 22(2).

339. Magnani, J.W., et al., *P wave duration is associated with cardiovascular and all-cause mortality outcomes: the National Health and Nutrition Examination Survey.* Heart Rhythm, 2011. 8(1): p. 93-100.

340. Muntner, P., et al., *The relationship between visit-to-visit variability in systolic blood pressure and all-cause mortality in the general population: findings from NHANES III, 1988 to 1994.* Hypertension, 2011. 57(2).

341. Scrafford, C.G., et al., *Egg consumption and CHD and stroke mortality: a prospective study of US adults.* Public Health Nutr, 2011. 14(2): p. 261-270.

342. Shah, A.J., et al., *Depression and history of attempted suicide as risk factors for heart disease mortality in young individuals.* Arch Gen Psychiatry, 2011. 68(11): p. 1135-1142.

343. Shardell, M.D., et al., *Low-serum carotenoid concentrations and carotenoid interactions predict mortality in US adults: the Third National Health and Nutrition Examination Survey.* Nutr Res, 2011. 31(3): p. 178-189.

344. Simanek, A.M., et al., *Seropositivity to cytomegalovirus, inflammation, all-cause and cardiovascular disease-related mortality in the United States.* PLoS One, 2011. 6(2).

345. Suresh, S., C. Sabanayagam, and A. Shankar, *Socioeconomic status, self-rated health, and mortality in a multiethnic sample of US adults.* J Epidemiol, 2011. 21(5): p. 337-345.

346. van Bemmel, D.M., et al., *Blood lead levels, ALAD gene polymorphisms, and mortality.* Epidemiology, 2011. 22(2).

347. Vaz Fragoso, C.A., et al., *Use of lambda-mu-sigma-derived Z score for evaluating respiratory impairment in middle-aged persons.* Respir Care, 2011. 56(11).

348. Vaz Fragoso, C.A., et al., *Respiratory impairment and mortality in older persons: a novel spirometric approach.* J Investig Med, 2011. 59(7): p. 1089-1095.

349. Veeranna, V., et al., *Homocysteine and reclassification of cardiovascular disease risk.* J Am Coll Cardiol, 2011. 58(10): p. 1025-1033.

350. Wang, H.E., et al., *Chronic kidney disease and risk of death from infection.* Am J Nephrol, 2011. 34(4).

351. Wu, C.K., et al., *Renal-related biomarkers and long-term mortality in the US subjects with different coronary risks.* Atherosclerosis, 2011. 216(1): p. 226-236.

352. Xu, F. and B. Lu, *Prospective association of periodontal disease with cardiovascular and all-cause mortality: NHANES III follow-up study.* Atherosclerosis, 2011. 218(2): p. 536-542.

353. Yang, Q., et al., *Sodium and potassium intake and mortality among US adults: prospective data from the Third National Health and Nutrition Examination Survey.* Arch Intern Med, 2011. 171(13): p. 1183-1191.

2010

354. Ani, C. and B. Ovbiagele, *Relation of baseline presence and severity of renal disease to long-term mortality in persons with known stroke.* J Neurol Sci, 2010. 288(1-2): p. 123-128.

355. Borrell, L.N., F.J. Dallo, and N. Nguyen, *Racial/ethnic disparities in all-cause mortality in U.S. adults: the effect of allostatic load.* Public Health Rep, 2010. 125(6): p. 810-816.

356. Eaton, C.B., et al., *The association of low selenium and renal insufficiency with coronary heart disease and all-cause mortality: NHANES III follow-up study.* Atherosclerosis, 2010. 212(2): p. 689-694.

357. Freedman, D.M., et al., *Serum 25-hydroxyvitamin D and cancer mortality in the NHANES III study (1988-2006).* Cancer Res, 2010. 70(21): p. 8587-8597.

358. Goldfarb-Rumyantzev, A.S., et al., *Association between social adaptability index and survival of patients with chronic kidney disease.* Nephrol Dial Transplant, 2010. 25(11): p. 3672-3681.

359. Gu, Q., et al., *Association of hypertension treatment and control with all-cause and cardiovascular disease mortality among US adults with hypertension.* Am J Hypertens, 2010. 23(1): p. 38-45.

360. Hurley, L.P., et al., *Prediction of cardiovascular death in racial/ethnic minorities using Framingham risk factors.* Circ Cardiovasc Qual Outcomes, 2010. 3(2).

361. Ingram, D.D. and M.E. Mussolino, *Weight loss from maximum body weight and mortality: the Third National Health and Nutrition Examination Survey Linked Mortality File.* Int J Obes (Lond), 2010. 34(6): p. 1044-50.

362. Jordan, J.G., Jr. and J.R. Mann, *Obesity and mortality in persons with obstructive lung disease using data from the NHANES III.* South Med J, 2010. 103(4): p. 323-330.

363. Lin, J.W., et al., *Sex, menopause, metabolic syndrome, and all-cause and cause-specific mortality--cohort analysis from the Third National Health and Nutrition Examination Survey.* J Clin Endocrinol Metab, 2010. 95(9): p. 4258-4267.

364. Martins, D., et al., *Renal dysfunction, metabolic syndrome and cardiovascular disease mortality.* J Nutr Metab, 2010.

365. Nelson, K.M., E.J. Boyko, and T. Koepsell, *All-cause mortality risk among a national sample of individuals with diabetes.* Diabetes Care, 2010. 33(11).

366. Parekh, N., et al., *Longitudinal associations of blood markers of insulin and glucose metabolism and cancer mortality in the third National Health and Nutrition Examination Survey.* Cancer Causes Control, 2010. 21(4): p. 631-642.

367. Rogers, R.G., et al., *Social, behavioral, and biological factors, and sex differences in mortality.* Demography, 2010. 47(3): p. 555-578.

368. Romero-Corral, A., et al., *Normal weight obesity: a risk factor for cardiometabolic dysregulation and cardiovascular mortality.* Eur Heart J, 2010. 31(6): p. 737-746.

369. Stepanova, M., N. Rafiq, and Z.M. Younossi, *Components of metabolic syndrome are independent predictors of mortality in patients with chronic liver disease: a population-based study.* Gut, 2010. 59(10).

370. Wu, C.K., et al., *Cystatin C and long-term mortality among subjects with normal creatinine-based estimated glomerular filtration rates: NHANES III (Third National Health and Nutrition Examination Survey).* J Am Coll Cardiol, 2010. 56(23).

2009

371. Ani, C. and B. Ovbiagele, *Elevated red blood cell distribution width predicts mortality in persons with known stroke.* J Neurol Sci, 2009. 277(1-2).

372. Artaza, J.N., R. Mehrotra, and K.C. Norris, *Vitamin D and the cardiovascular system.* Clin J Am Soc Nephrol, 2009. 4(9): p. 1515-1522.

373. Astor, B.C., et al., *Method of glomerular filtration rate estimation affects prediction of mortality risk.* J Am Soc Nephrol, 2009. 20(10): p. 2214-2222.

374. Beddhu, S., et al., *Physical activity and mortality in chronic kidney disease (NHANES III).* Clin J Am Soc Nephrol, 2009. 4(12).

375. Crimmins, E.M., J.K. Kim, and T.E. Seeman, *Poverty and biological risk: the earlier "aging" of the poor.* J Gerontol A Biol Sci Med Sci, 2009. 64(2): p. 286-292.

376. Flegal, K.M. and B.I. Graubard, *Estimates of excess deaths associated with body mass index and other anthropometric variables.* Am J Clin Nutr, 2009. 89(4).

377. Ginde, A.A., et al., *Prospective study of serum 25-hydroxyvitamin D level, cardiovascular disease mortality, and all-cause mortality in older U.S. adults.* J Am Geriatr Soc, 2009. 57(9): p. 1595-1603.

378. Karlamangla, A.S., et al., *Light to moderate alcohol consumption and disability: variable benefits by health status.* Am J Epidemiol, 2009. 169(1): p. 96-104.

379. Kuk, J.L. and C.I. Ardern, *Influence of age on the association between various measures of obesity and all-cause mortality.* J Am Geriatr Soc, 2009. 57(11): p. 2077-2084.

380. Kuk, J.L. and C.I. Ardern, *Are metabolically normal but obese individuals at lower risk for all-cause mortality?* Diabetes Care, 2009. 32(12).

381. Mehrotra, R., et al., *Chronic kidney disease, hypovitaminosis D, and mortality in the United States.* Kidney Int, 2009. 76(9): p. 977-983.

382. Menke, A., et al., *Cadmium levels in urine and mortality among U.S. adults.* Environ Health Perspect, 2009. 117(2).

383. Parikh, A., S.R. Lipsitz, and S. Natarajan, *Association between a DASH-like diet and mortality in adults with hypertension: findings from a population-based follow-up study.* Am J Hypertens, 2009. 22(4): p. 409-416.

384. Patel, K.V., et al., *Haemoglobin concentration and the risk of death in older adults: differences by race/ethnicity in the NHANES III follow-up.* Br J Haematol, 2009. 145(4): p. 514-523.

385. Perlstein, T.S., et al., *Red blood cell distribution width and mortality risk in a community-based prospective cohort.* Arch Intern Med, 2009. 169(6): p. 588-594.

386. Reis, J.P., et al., *Comparison of overall obesity and body fat distribution in predicting risk of mortality.* Obesity (Silver Spring), 2009. 17(6).

387. Shavelle, R.M., et al., *Life expectancy and years of life lost in chronic obstructive pulmonary disease: findings from the NHANES III Follow-up Study.* Int J Chron Obstruct Pulmon Dis, 2009. 4: p. 137-148.

388. Skinner, H.G. and G.G. Schwartz, *A prospective study of total and ionized serum calcium and fatal prostate cancer.* Cancer Epidemiol Biomarkers Prev, 2009. 18(2).

389. Vaz Fragoso, C.A., et al., *Defining chronic obstructive pulmonary disease in older persons.* Respir Med, 2009. 103(10).

390. Wilper, A.P., et al., *Health insurance and mortality in US adults.* Am J Public Health, 2009. 99(12): p. 2289-2295.

391. Yang, Q., et al., *Serum folate and cancer mortality among U.S. adults: findings from the Third National Health and Nutritional Examination Survey linked mortality file.* Cancer Epidemiol Biomarkers Prev, 2009. 18(5): p. 1439-1447.

2008

392. Astor, B.C., et al., *Glomerular filtration rate, albuminuria, and risk of cardiovascular and all-cause mortality in the US population.* Am J Epidemiol, 2008. 167(10): p. 1226-1234.

393. Cohen, H.W., S.M. Hailpern, and M.H. Alderman, *Sodium intake and mortality follow-up in the Third National Health and Nutrition Examination Survey (NHANES III).* J Gen Intern Med, 2008. 23(9): p. 1297-1302.

394. Crimmins, E., et al., *Biomarkers related to aging in human populations.* Adv Clin Chem, 2008. 46: p. 161-216.

395. Dunn, W., et al., *Suspected nonalcoholic fatty liver disease and mortality risk in a population-based cohort study.* Am J Gastroenterol, 2008. 103(9): p. 2263-2271.

396. Gu, Q., et al., *High blood pressure and cardiovascular disease mortality risk among U.S. adults: the third National Health and Nutrition Examination Survey mortality follow-up study.* Ann Epidemiol, 2008. 18(4).

397. Looker, A.C. and M.E. Mussolino, *Serum 25-hydroxyvitamin D and hip fracture risk in older U.S. white adults.* J Bone Miner Res, 2008. 23(1): p. 143-150.

398. Mehrotra, R., et al., *Racial differences in mortality among those with CKD.* J Am Soc Nephrol, 2008. 19(7): p. 1403-1410.

399. Melamed, M.L., et al., *25-hydroxyvitamin D levels and the risk of mortality in the general population.* Arch Intern Med, 2008. 168(15): p. 1629-1637.

400. Mussolino, M.E. and R.F. Gillum, *Low bone mineral density and mortality in men and women: the Third National Health and Nutrition Examination Survey linked mortality file.* Ann Epidemiol, 2008. 18(11): p. 847-850.

401. Ong, J.P., A. Pitts, and Z.M. Younossi, *Increased overall mortality and liver-related mortality in non-alcoholic fatty liver disease.* J Hepatol, 2008. 49(4): p. 608-612.

402. Rehkopf, D.H., et al., *The non-linear risk of mortality by income level in a healthy population: US National Health and Nutrition Examination Survey mortality follow-up cohort, 1988-2001.* BMC Public Health, 2008. 8: p. 383.

2007

403. Flegal, K.M., et al., *Cause-specific excess deaths associated with underweight, overweight, and obesity.* Jama, 2007. 298(17): p. 2028-2037.

404. Freedman, D.M., et al., *Prospective study of serum vitamin D and cancer mortality in the United States.* J Natl Cancer Inst, 2007. 99(21): p. 1594-1602.

405. Mainous, A.G., 3rd, et al., *Impact of the population at risk of diabetes on projections of diabetes burden in the United States: an epidemic on the way.* Diabetologia, 2007. 50(5): p. 934-940.

406. Mussolino, M.E. and H.K. Armenian, *Low bone mineral density, coronary heart disease, and stroke mortality in men and women: the Third National Health and Nutrition Examination Survey.* Ann Epidemiol, 2007. 17(11).

407. Saydah, S., et al., *Insulin-like growth factors and subsequent risk of mortality in the United States.* Am J Epidemiol, 2007. 166(5): p. 518-526.

2006

408. Menke, A., et al., *Blood lead below 0.48 micromol/L (10 microg/dL) and mortality among US adults.* Circulation, 2006. 114(13): p. 1388-1394.

409. Schober, S.E., et al., *Blood lead levels and death from all causes, cardiovascular disease, and cancer: results from the NHANES III mortality study.* Environ Health Perspect, 2006. 114(10): p. 1538-1541.

2005

410. Flegal, K.M., et al., *Excess deaths associated with underweight, overweight, and obesity.* Jama, 2005. 293(15).

411. Russell, L.B., et al., *Hospitalizations, nursing home admissions, and deaths attributable to diabetes.* Diabetes Care, 2005. 28(7).

2004

412. Russell, L.B., E. Valiyeva, and J.L. Carson, *Effects of prehypertension on admissions and deaths: a simulation.* Arch Intern Med, 2004. 164(19): p. 2119-2124.

2003

413. Fontaine, K.R., et al., *Years of life lost due to obesity.* Jama, 2003. 289(2): p. 187-193.

National Health Interview Survey (NHIS)

2026

1. Karim M. E., Epi-OER team (2026). *Advanced Epidemiological Methods*. Retrieved from https://ehsanx.github.io/EpiMethods/ on May 16, 2026.

2025

2. Adebile, T.V., et al., *Effect of Smoking on Mortality in Individuals With COPD in the United States.* Respir Care, 2025. 70(5): p. 559-565.

3. Banerjee, S., J. Khubchandani, and S. Nkemjika, *Sleep Deprivation Increases Mortality Risk Among Older Adults with Epilepsy.* Healthcare (Basel), 2025. 13(9).

4. Biswas, P., et al., *Association of sleep duration and all-cause and cancer-specific mortality: results of 2004 national health interview survey (NHIS).* Sleep Biol Rhythms, 2025. 23(1): p. 55-65.

5. Gulati, I., et al., *Socioeconomic disparities in healthcare access and implications for all-cause mortality among US adults: a 2000-2019 record linkage study.* Am J Epidemiol, 2025. 194(2): p. 432-440.

6. Li, L., et al., *Propensity score weighting analysis with complex survey data for estimating population-level treatment effects on survival: a simulation study*. Health Serv Outcomes Res Methodol, 2025. 25(4): p. 382-409.

7. Llamosas-Falcón, L., Zhu, Y., Kerr, W. C., Rehm, J., & Probst, C., *Do socioeconomic status, race and ethnicity modify the relationship between alcohol use and unintentional injury mortality?* Injury Prevention, 2025.

8. Probst, C., Zhu, Y., Kilian, C., Kerr, W., & Rehm, J. , *Educational attainment as a potential effect modifier of alcohol use and 100% alcohol-attributable mortality in the United States—A longitudinal analysis of mortality linked survey data from 1997 to 2018.* Addiction, 2025.

9. Szeto, B., Lam, H. L. I., Gangaram, S., Kaur, M., Sediqi, S., Uy, L. A., ... & Gujral, U., *Disparities in the Association Between Diabetes Mellitus and All-Cause Mortality Among Asian American Subgroups: Findings From the National Health Interview Survey (NHIS)(1997–2018).* Circulation, 2025. 151.

10. Wang, L., et al., *Data-integration with pseudoweights and survey-calibration: application to developing US-representative lung cancer risk models for use in screening.* J R Stat Soc Ser A Stat Soc, 2025. 188(1): p. 119-139.

11. Zheng, H. and W.H. Yu, *Paradox Between Immigrant Advantages in Morbidity and Mortality: Dynamic Patterns and Tentative Explanations.* Demography, 2025. 62(2): p. 707-736.

2024

12. Adebile, T.V., et al., *Influence of race and age in sleep duration and mortality relationship among adults in the United*

States: results from the 2004 NHIS-NDI record linkage study. Sleep Biol Rhythms, 2024. 22(4): p. 489-497.

13. Arif, A.A., Adeyemi, O., Laditka, S. B., & Laditka, J. N. , *Suicide rates and risks across US industries: a 29-year population-based survey*. Archives of suicide research, 2024. 28: p. 1310-1335.

14. Chang, R., Philip, J., Javed, U., Titus, A., Gardezi, S. K., Kundi, H., ... & Javed, Z. , *Unfavorable social determinants of health and risk of mortality in adults with diabetes: findings from the National Health Interview Survey*. BMJ open diabetes research & care, 2024. 12.

15. Chen, Y., Koirala, B., Ji, M., Commodore-Mensah, Y., Himmelfarb, C. R. D., Perrin, N., & Wu, Y. , *Obesity paradox of cardiovascular mortality in older adults in the United States: a cohort study using 1997–2018 National Health interview Survey data linked with the National Death Index*. International journal of nursing studies, 2024. 155.

16. Ducharme, J., et al., *To Live Longer, Women Need Half as Much Exercise as Men*. TIME, 2024.

17. Gulati, I., et al., *Socioeconomic Disparities in Healthcare Access and Implications for All-Cause Mortality among US Adults: A 2000-2019 Record Linkage Study*. Am J Epidemiol, 2024.

18. Ji, H., et al., *Sex Differences in Association of Physical Activity With All-Cause and Cardiovascular Mortality*. J Am Coll Cardiol, 2024. 83(8): p. 783-793.

19. Kundi, H., Hagan, K., Yahya, T., Sharma, G., Al-Kindi, S., Javed, Z., & Nasir, K. , *Socioclinical Phenotyping in Patients With Atherosclerotic Cardiovascular Disease: A Latent Class Analysis*. The American Journal of Cardiology, 2024. 211: p. 57-63.

20. Landes, S.D., *Disability Mortality Disparity: Risk Of Mortality For Disabled Adults Nearly Twice That For Nondisabled Adults, 2008–19: Article examines the risk for mortality among disabled adults compared with nondisabled adults*. Health Affairs, 2024. 43: p. 1128-1136.

21. Lange, S., Zhu, Y., & Probst, C. , *Evaluation of the risk relationship between average alcohol volume consumed and suicide in the USA: an analysis of mortality linked cohort data*. Injury Prevention, 2024.

22. Lee, H., Singh, G. K., Jemal, A., & Islami, F. , *Living alone and cancer mortality by race/ethnicity and socioeconomic status among US working-age adults*. Cancer, 2024. 130: p. 86-95.

23. Ma, Y., Li, W., Li, J., Qian, J., Jiang, M., Sun, Y., ... & Feng, L. , *Association between influenza vaccination and one-year all-cause and cardiovascular mortality risk: A self-controlled case series and matched case-control study*. Journal of Medical Virology, 2024.

24. Maqsood, M.H., Nguyen, R., Chang, R., Kundi, H., Hagan, K., Butt, S., ... & Javed, Z. , *Unfavorable social determinants of health and mortality risk by cardiovascular disease status: findings from a National Study of United States Adults*. American heart journal, 2024. 267: p. 95-100.

25. Nguyen, R.T., Jain, V., Acquah, I., Khan, S. U., Parekh, T., Taha, M., ... & Javed, Z. , *Association of cardiovascular risk profile with premature all-cause and cardiovascular mortality in US adults: findings from a national study*. BMC Cardiovascular Disorders, 2024. 24(91).

26. Shiels, M.S., Graubard, B. I., McNeel, T. S., Kahle, L., & Freedman, N. D. , *Trends in smoking-attributable and smoking-unrelated lung cancer death rates in the United States, 1991-2018*. JNCI: Journal of the National Cancer Institute, 2024. 116: p. 711-716.

27. Song, W., Zou, M., Zheng, W., Hu, X., Gao, H., & Cheng, Z., *Associations of different combinations of moderate-vigorous physical activity and muscle-strengthening activity with mortality among US lung cancer survivors*. BMC Pulmonary Medicine, 2024. 24(326).

28. Voß, S., et al., *Estimation of mortality rate ratios for chronic conditions with misclassification of disease status at death*. BMC Med Res Methodol, 2024. 24(1): p. 2.

29. Zheng, Z., Hu, X., Banegas, M. P., Han, X., Zhao, J., Shi, K. S., & Yabroff, K. R. , *Health-related social needs, medical financial hardship, and mortality risk among cancer survivors*. Cancer, 2024. 130: p. 2938-2947.

30. Zheng, H. and Y. Choi, *Reevaluating the "deaths of despair" narrative: Racial/ethnic heterogeneity in the trend of psychological distress-related death*. Proc Natl Acad Sci U S A, 2024. 121(8).

2023

31. Denney, J.T., et al., *Race/ethnicity, sleep duration, and mortality risk in the United States.* SSM Popul Health, 2023. 21.

32. Keralis, J.M., et al., A Comparison of the Mortality Experience of U.S. Adults Estimated With the 2006-2018 National Health Interview Survey Linked Mortality Files and the Annual U.S. Life Tables. Natl Health Stat Report, 2023(186): p. 1-29.

33. Kundi, H., et al., Socio-clinical Phenotyping in Patients with Atherosclerotic Cardiovascular Disease: A Latent Class Analysis. Am J Cardiol, 2023.

34. Puka, K., et al., Can lifestyle factors explain racial and ethnic inequalities in all-cause mortality among US adults? Res Sq, 2023.

35. Sheehan, C.M., et al., *Racial and Ethnic Differences in Sleep Duration Life Expectancies among Men and Women in Mid-to-Late Life*. Res Aging, 2023. 45(9-10): p. 620-629.

36. Stanley, S.L. and J.T. Denney, All-cause mortality risk for men and women in the United States: the role of partner's education relative to own education. Health Sociol Rev, 2023. 32(2): p. 161-178.

37. Visaria, A. and S. Setoguchi, Body mass index and all-cause mortality in a 21st century U.S. population: A National Health Interview Survey analysis. PLoS One, 2023. 18(7)

38. .

2022

39. Aram, J.W., et al., *Psychological distress and the risk of drug overdose death.* J Affect Disord, 2022. 318: p. 16-21.

40. Cho, H., et al., *Estimating life expectancy adjusted by self-rated health status in the United States: national health interview survey linked to the mortality.* BMC Public Health, 2022. 22(1): p. 141.

41. Coleman, C.J., et al., *Mortality risk associated with greenness, air pollution, and physical activity in a representative U.S. cohort.* Sci Total Environ, 2022. 824.

42. Cui, Y. and Y. Yan, *Association of all Cause and Cause-Specific Mortality With Hearing Loss Among US Adults: A Secondary Analysis Study.* Int J Public Health, 2022. 67.

43. dos Santos, M., et al., *Association of the "Weekend Warrior" and Other Leisure-time Physical Activity Patterns With All-Cause and Cause-Specific Mortality: A Nationwide Cohort Study.* JAMA Internal Medicine, 2022.

44. Javed, Z., et al., *Cumulative Social Disadvantage and All-Cause Mortality in the United States: Findings from a National Study.* Popul Health Manag, 2022. 25(6): p. 789-797.

45. Lee, H. and G.K. Singh, *Disparities in All-cancer and Lung Cancer Survival by Social, Behavioral, and Health Status Characteristics in the United States: A Longitudinal Follow-up of the 1997-2015 National Health Interview Survey-National Death Index Record Linkage Study*. J Cancer Prev, 2022. 27(2): p. 89-100.

46. Li, Q., et al., *Association of Physical Activity Intensity with All-Cause Mortality in Cancer Survivors: A National Prospective Cohort Study.* Cancers (Basel), 2022. 14(23).

47. London, A.S. and S.D. Landes, *Attention deficit hyperactivity disorder and the age pattern of adult mortality*. Biodemography Soc Biol, 2022. 67(1): p. 28-39.

48. Masum, M. and J. Sparks, *Labor force status as a buffer against mortality risks associated with alcohol consumption: A study of adult U.S. women, 2001-2015*. Prev Med, 2022. 161.

49. Masum, M., J.T. Howard, and T.J. Grigsby, *Combined alcohol use and weight status effects on mortality risk among adults: Analysis of the National Health Interview Survey linked mortality files, 2001–2015.* Drug and Alcohol Dependence, 2022. 230.

50. Peele, M. and J. Schnittker, *The Nexus of Physical and Psychological Pain: Consequences for Mortality and Implications for Medical Sociology.* J Health Soc Behav, 2022. 63(2): p. 210-231.

51. Sheehan, C.M., et al., *Racial and Ethnic Differences in Sleep Duration Life Expectancies among Men and Women in Mid-to-Late Life.* Res Aging, 2022.

52. Stanley, S.L. and J.T. Denney, *All-cause mortality risk for men and women in the United States: the role of partner's education relative to own education.* Health Sociol Rev, 2022: p. 1-18.

53. Sun, J., et al., *Dose-response association of leisure time physical activity with mortality in adults with major chronic diseases.* Front Nutr, 2022. 9.

54. Zheng, H. and W.H. Yu, *Diminished Advantage or Persistent Protection? A New Approach to Assess Immigrants' Mortality Advantages Over Time.* Demography, 2022. 59(5): p. 1655-1681.

2021

55. Hockey, M., et al., *Psychological distress as a risk factor for all-cause, chronic disease- and suicide-specific mortality: a prospective analysis using data from the National Health Interview Survey.* Soc Psychiatry Psychiatr Epidemiol, 2021: p. 1-12.

56. Kim, J.H., et al., *Association between fatal opioid overdose and state medical cannabis laws in US national survey data, 2000-2011.* Int J Drug Policy, 2021.

57. Lee, H. and G.K. Singh, *Psychological distress, life expectancy, and all-cause mortality in the United States: results from the 1997-2014 NHIS-NDI record linkage study.* Ann Epidemiol, 2021. 56: p. 9-17.

58. Lee, H. and G.K. Singh, *The Association Between Psychological Distress and Cancer Mortality in the United States: Results from the 1997-2014 NHIS-NDI Record Linkage Study.* Ann Behav Med, 2021. 55(7): p. 621-640.

59. Lee, H. and G.K. Singh, Social Isolation and All-Cause and Heart Disease Mortality Among Working-Age Adults in the United States: The 1998-2014 NHIS-NDI Record Linkage Study. Health Equity, 2021. 5(1): p. 750-761.

60. Nie, J., et al., *Independent and Joint Associations Between Leisure Time Physical Activity and Strength Activities With Mortality Outcomes in Older Adults At least 65 Years of Age: A Prospective Cohort Study.* J Gerontol A Biol Sci Med Sci, 2021. 76(12): p. 2122-2131.

61. Rodu, B. and N. Plurphanswat, *Mortality among male cigar and cigarette smokers in the USA.* Harm Reduct J, 2021. 18(1): p. 7.

62. Salazar, E., et al., *Modeling mortality risk effects of cigarettes and smokeless tobacco: results from the National Health Interview Survey Linked Mortality File Data.* BMC Public Health, 2021. 21(1): p. 1773.

63. Xu, X., et al., *Assessing quality-adjusted years of life lost associated with exclusive cigarette smoking and smokeless tobacco use.* Prev Med, 2021. 150.

64. Wang, J.L., et al., *Association Between Initiation, Intensity, and Cessation of Smoking and Mortality Risk in Patients With Cardiovascular Disease: A Cohort Study*. Front Cardiovasc Med, 2021. 8.

65. Yang, L., et al., *Trends in Cardiometabolic and Cancer Multimorbidity Prevalence and Its Risk With All-Cause and Cause-Specific Mortality in U.S. Adults: Prospective Cohort Study*. Front Cardiovasc Med, 2021. 8.

2020

66. Arif, A.A. and O. Adeyemi, *Mortality among workers employed in the mining industry in the United States: A 29-year analysis of the National Health Interview Survey-Linked Mortality File, 1986-2014.* Am J Ind Med, 2020. 63(10): p. 851-858.

67. Choi, S.H., et al., *The Impact of Smoking and Multiple Health Behaviors on All-Cause Mortality.* Behav Med, 2020: p. 1-8.

68. Gutin, I. and R.A. Hummer, *Occupation, employment status, and "despair"-associated mortality risk among working-aged U.S. adults, 1997-2015.* Prev Med, 2020. 137.

69. Harding, J.L., et al., *Trends in cancer mortality among people with vs without diabetes in the USA, 1988-2015.* Diabetologia, 2020. 63(1): p. 75-84.

70. Higbee, J.D., et al., *Estimating long-term pollution exposure effects through inverse probability weighting methods with Cox proportional hazards models.* Environ Epidemiol, 2020. 4(2).

71. Lariscy, J.T., R.A. Hummer, and R.G. Rogers, *Lung cancer mortality among never-smokers in the United States: estimating smoking-attributable mortality with nationally representative data.* Annals of Epidemiology, 2020. 45: p. 5-11.

72. Lee, H. and G.K. Singh, *Inequalities in Life Expectancy and All-Cause Mortality in the United States by Levels of Happiness and Life Satisfaction: A Longitudinal Study.* Int J MCH AIDS, 2020. 9(3): p. 305-315.

73. Lee, H. and G.K. Singh, *Psychological Distress and Heart Disease Mortality in the United States: Results from the 1997-*

2014 NHIS-NDI Record Linkage Study. Int J MCH AIDS, 2020. 9(3): p. 260-273.

74. Mirel, L.B., et al., *Comparative Analysis of the National Health Interview Survey Public-use and Restricted-use Linked Mortality Files.* Natl Health Stat Report, 2020(143): p. 1-32.

75. Nie, J., et al., *Association between employment status and risk of all-cause and cause-specific mortality: a population-based prospective cohort study.* J Epidemiol Community Health, 2020. 74(5): p. 428-436.

76. Qin, W., et al., *Light Cigarette Smoking Increases Risk of All-Cause and Cause-Specific Mortality: Findings from the NHIS Cohort Study.* Int J Environ Res Public Health, 2020. 17(14).

77. Reddy, K.P., et al., *Novel microsimulation model of tobacco use behaviours and outcomes: calibration and validation in a US population.* BMJ Open, 2020. 10(5).

78. Sheehan, C.M. and L. Li, *Associations of Exercise Types with All-Cause Mortality among U.S. Adults.* Med Sci Sports Exerc, 2020.

79. Singh, G.K. and H. Lee, *Psychological Distress and Alzheimer's Disease Mortality in the United States: Results from the 1997-2014 National Health Interview Survey-National Death Index Record Linkage Study.* J Aging Health, 2020.

80. Tao, H., et al., *Pre- and Post-diagnosis Diabetes as a Risk Factor for All-Cause and Cancer-Specific Mortality in Breast, Prostate, and Colorectal Cancer Survivors: a Prospective Cohort Study.* Front Endocrinol (Lausanne), 2020. 11: p. 60.

81. Vierboom, Y.C., *Trends in alcohol-related mortality by educational attainment in the U.S., 2000-2017.* Popul Res Policy Rev, 2020. 39(1): p. 77-97.

82. Wang, Y., et al., *Association between sleep duration and mortality risk among adults with type 2 diabetes: a prospective cohort study.* Diabetologia, 2020. 63(11): p. 2292-2304.

83. Wang, Y., et al., *Association of Physical Activity Intensity With Mortality: A National Cohort Study of 403 681 US Adults.* JAMA Intern Med, 2020.

84. Yang, L., et al., *Psychological distress and mortality among US adults: prospective cohort study of 330 367 individuals.* J Epidemiol Community Health, 2020. 74(4): p. 384-390.

85. Zhao, M., et al., *Recommended physical activity and all cause and cause specific mortality in US adults: prospective cohort study.* Bmj, 2020. 370.

2019

86. Braudt, D.B., et al., *Family Socioeconomic Status and Early Life Mortality Risk in the United States.* Matern Child Health J, 2019. 23(10): p. 1382-1391.

87. Brown, D.C., et al., *Comparability of Mortality Estimates from Social Surveys and Vital Statistics Data in the United States.* Population Research and Policy Review, 2019. 38(3): p. 371-401.

88. Choi, K., et al., *Mortality Risks of Dual- and Poly-Tobacco Product Users in the United States.* Am J Epidemiol, 2019. 191(3): p. 397-401.

89. Denney, J.T. and J.D. Boardman, *Hearing Impairment, Household Composition, Marital Status, and Mortality among U.S.*

Adults. J Gerontol B Psychol Sci Soc Sci, 2019.

90. Fan, W. and Y. Qian, *Rising educational gradients in mortality among U.S. whites: What are the roles of marital status and educational homogamy?* Soc Sci Med, 2019. 235.

91. Fisher, M.T., et al., *Smokeless tobacco mortality risks: an analysis of two contemporary nationally representative longitudinal mortality studies.* Harm Reduct J, 2019. 16(1): p. 27.

92. Gilmore, D.R., K.E. Whitfield, and R.J. Thorpe, Jr., *Is There a Difference in All-Cause Mortality Between Non-Hispanic Black and Non-Hispanic White Men With the Same Level of Education? Analyses Using the 2000-2011 National Health Interview Surveys.* Am J Mens Health, 2019. 13(1).

93. Heflin, C.M., S.J. Ingram, and J.P. Ziliak, *The Effect Of The Supplemental Nutrition Assistance Program On Mortality.* Health Aff (Millwood), 2019. 38(11): p. 1807-1815.

94. Krueger, P.M., I.A. Dehry, and V.W. Chang, *The Economic Value of Education for Longer Lives and Reduced Disability.* Milbank Q, 2019. 97(1): p. 48-73.

95. Lefler, J.S., et al., *Air pollution and mortality in a large, representative U.S. cohort: multiple-pollutant analyses, and spatial and temporal decompositions.* Environ Health, 2019. 18(1): p. 101.

96. Masters, R. and E. Reither, *Accounting for biases in survey-based estimates of population attributable fractions.* Popul Health Metr, 2019. 17(1): p. 19.

97. Montez, J.K., et al., *Educational Disparities in Adult Mortality Across U.S. States: How Do They Differ, and Have They Changed Since the Mid-1980s?* Demography, 2019. 56(2): p. 621-644.

98. Pope, C.A., 3rd, et al., *Mortality Risk and Fine Particulate Air Pollution in a Large, Representative Cohort of U.S. Adults.* Environ Health Perspect, 2019. 127(7).

99. Rodu, B. and N. Plurphanswat, *Mortality among male smokers and smokeless tobacco users in the USA.* Harm Reduct J, 2019. 16(1): p. 50.

100. Sheehan, C.M. and M.D. Hayward, *Black/white differences in mortality among veteran and non-veteran males.* Soc Sci Res, 2019. 79: p. 101-114.

101. Siahpush, M., et al., *Muscle-strengthening physical activity is associated with cancer mortality: results from the 1998-2011 National Health Interview Surveys, National Death Index record linkage.* Cancer Causes Control, 2019. 30(6): p. 663-670.

102. Siahpush, M., et al., *The Association of Physical Activity and Mortality Risk Reduction Among Smokers: Results From 1998-2009 National Health Interview Surveys-National Death Index Linkage.* J Phys Act Health, 2019: p. 1-7.

103. Wang, Y., et al., *Post-diagnosis smoking and risk of cardiovascular, cancer, and all-cause mortality in survivors of 10 adult cancers: a prospective cohort study.* Am J Cancer Res, 2019. 9(11): p. 2493-2514.

104. Zhao, M., et al., *Beneficial associations of low and large doses of leisure time physical activity with all-cause, cardiovascular disease and cancer mortality: a national cohort study of 88,140 US adults.* Br J Sports Med, 2019.

2018

105. Carlson, S.A., et al., *Percentage of Deaths Associated With Inadequate Physical Activity in the United States.* Prev Chronic Dis, 2018.

106. Cheng, Y.J., et al., *Trends and Disparities in Cardiovascular Mortality Among U.S. Adults With and Without Self-Reported Diabetes, 1988-2015.* Diabetes Care, 2018. 41(11): p. 2306-2315.

107. Gregg, E.W., et al., *Trends in cause-specific mortality among adults with and without diagnosed diabetes in the USA: an epidemiological analysis of linked national survey and vital statistics data.* Lancet, 2018. 391(10138): p. 2430-2440.

108. Kempker, J.A., et al., *Risk Factors for Septicemia Deaths and Disparities in a Longitudinal US Cohort.* Open Forum Infect Dis, 2018. 5(12).

109. Keyes, K.M., et al., *How Healthy Are Survey Respondents Compared with the General Population?: Using Survey-linked Death Records to Compare Mortality Outcomes.* Epidemiology, 2018. 29(2): p. 299-307.

110. Lariscy, J.T., R.A. Hummer, and R.G. Rogers, *Cigarette Smoking and All-Cause and Cause-Specific Adult Mortality in the United States.* Demography, 2018. 55(5): p. 1855-1885.

111. Lin, J., et al., *Projection of the future diabetes burden in the United States through 2060.* Popul Health Metr, 2018. 16(1): p. 9.

112. Preston, S.H., et al., *Effect of Diabetes on Life Expectancy in the United States by Race and Ethnicity.* Biodemography Soc Biol, 2018. 64(2): p. 139-151.

113. Sheehan, C., J.K. Montez, and I. Sasson, *Does the Functional Form of the Association Between Education and Mortality Differ by U.S. Region?* Biodemography Soc Biol, 2018. 64(1): p. 63-81.

114. Tarasenko, Y.N., D.F. Linder, and E.A. Miller, *Muscle-strengthening and aerobic activities and mortality among 3+ year cancer survivors in the U.S.* Cancer Causes Control, 2018. 29(4-5): p. 475-484.

115. Wilde, P.E., et al., *Reductions in national cardiometabolic mortality achievable by food price changes according to Supplemental Nutrition Assistance Program (SNAP) eligibility and participation.* J Epidemiol Community Health, 2018.

116. Xu, D. and J.A.R. Drew, *What Doesn't Kill You Doesn't Make You Stronger: The Long-Term Consequences of Nonfatal Injury for Older Adults.* Gerontologist, 2018. 58(4): p. 759-767.

2017

117. Berchick, E.R. and S.M. Lynch, *Regional Variation in the Predictive Validity of Self-Rated Health for Mortality.* SSM Popul Health, 2017. 3: p. 275-282.

118. Choi, S.H. and M. Stommel, *Impact of Age at Smoking Initiation on Smoking-Related Morbidity and All-Cause Mortality.* Am J Prev Med, 2017. 53(1): p. 33-41.

119. Conrad, Z., et al., *Cardiometabolic Mortality by Supplemental Nutrition Assistance Program Participation and Eligibility in the United States.* Am J Public Health, 2017. 107(3): p. 466-474.

120. Fenelon, A., J.J. Chinn, and R.N. Anderson, *A comprehensive analysis of the mortality experience of hispanic subgroups*

in the United States: Variation by age, country of origin, and nativity. SSM Popul Health, 2017. 3: p. 245-254.

121. Kim, D., *Paid Sick Leave and Risks of All-Cause and Cause-Specific Mortality among Adult Workers in the USA.* Int J Environ Res Public Health, 2017. 14(10).

122. Landes, S.D., J. Wilder, and D. Williams, *The effect of race and birth cohort on the veteran mortality differential.* Soc Sci Med, 2017. 179: p. 36-44.

123. Landes, S.D., *The Association between Education and Mortality for Adults with Intellectual Disability.* J Health Soc Behav, 2017. 58(1): p. 70-85.

124. Landes, S.D., *The Intellectual Disability Mortality Disadvantage: Diminishing With Age?* Am J Intellect Dev Disabil, 2017. 122(2): p. 192-207.

125. Lariscy, J.T., *Black-White Disparities in Adult Mortality: Implications of Differential Record Linkage for Understanding the Mortality Crossover.* Popul Res Policy Rev, 2017. 36(1): p. 137-156.

126. Miller, E.A., F.A. McCarty, and J.D. Parker, *Racial and Ethnic Differences in a Linkage with the National Death Index.* Ethn Dis, 2017. 27(2): p. 77-84.

127. Parker, J.D., N. Kravets, and A. Vaidyanathan, *Particulate Matter Air Pollution Exposure and Heart Disease Mortality Risks by Race and Ethnicity in the United States: 1997-2009 NHIS with Mortality Followup Through 2011.* Circulation, 2017.

128. Rogers, R.G., et al., *Racial/Ethnic Differences in Early-Life Mortality in the United States.* Biodemography Soc Biol, 2017. 63(3): p. 189-205.

129. Schonberg, M.A., et al., *Predicting Mortality up to 14 Years Among Community-Dwelling Adults Aged 65 and Older.* J Am Geriatr Soc, 2017. 65(6): p. 1310-1315.

130. Walker, E.R., et al., *Excess mortality among people who report lifetime use of illegal drugs in the United States: A 20-year follow-up of a nationally representative survey.* Drug Alcohol Depend, 2017. 171: p. 31-38.

131. Wang, Z., H. Zhang, and M. Liu, *Mortality in adults with and without diabetes: is the gap widening?* Clin Epidemiol, 2017. 9: p. 537-544.

132. Xi, B., et al., *Relationship of Alcohol Consumption to All-Cause, Cardiovascular, and Cancer-Related Mortality in U.S. Adults.* J Am Coll Cardiol, 2017. 70(8): p. 913-922.

133. Xu, D. and J.A. Drew, *What Doesn't Kill You Doesn't Make You Stronger: The Long-Term Consequences of Nonfatal Injury for Older Adults.* Gerontologist, 2017.

134. Zahrt, O.H. and A.J. Crum, *Perceived physical activity and mortality: Evidence from three nationally representative U.S. samples.* Health Psychol, 2017. 36(11): p. 1017-1025.

2016

135. Corrales, C.E. and N. Bhattacharyya, *Dizziness and death: An imbalance in mortality.* Laryngoscope, 2016.

136. Kraschnewski, J.L., et al., *Is strength training associated with mortality benefits? A 15year cohort study of US older adults.*

Prev Med, 2016. 87: p. 121-127.

137. Liu, L., et al., *Impact of diabetes mellitus on risk of cardiovascular disease and all-cause mortality: Evidence on health outcomes and antidiabetic treatment in United States adults.* World J Diabetes, 2016. 7(18): p. 449-461.

138. London, A.S. and S.D. Landes, *Attention Deficit Hyperactivity Disorder and adult mortality.* Prev Med, 2016. 90: p. 8-10.

139. Pratt, L.A., et al., *Excess mortality due to depression and anxiety in the United States: results from a nationally representative survey.* Gen Hosp Psychiatry, 2016. 39: p. 39-45.

140. Rogers, R.G., E.M. Lawrence, and J.K. Montez, *Alcohol's Collateral Damage: Childhood Exposure to Problem Drinkers and Subsequent Adult Mortality Risk.* Soc Forces, 2016. 95(2): p. 809-836.

141. Tam, J., K.E. Warner, and R. Meza, *Smoking and the Reduced Life Expectancy of Individuals With Serious Mental Illness.* Am J Prev Med, 2016. 51(6): p. 958-966.

142. Wang, Z., et al., *Exploring the non-linear association between BMI and mortality in adults with and without diabetes: the US National Health Interview Survey.* Diabet Med, 2016.

143. Wang, Z., et al., *Lower Mortality Associated With Overweight in the U.S. National Health Interview Survey: Is Overweight Protective?* Medicine (Baltimore), 2016. 95(2).

144. Woo, H. and A. Zajacova, *Predictive Strength of Self-Rated Health for Mortality Risk Among Older Adults in the United States: Does It Differ by Race and Ethnicity?* Res Aging, 2016.

2015

145. Denney, J.T., et al., *Suicide in the City: Do Characteristics of Place Really Influence Risk?* Soc Sci Q, 2015. 96(2): p. 313-329.

146. Gorina, Y., et al., *Hospitalization, Readmission, and Death Experience of Noninstitutionalized Medicare Fee-for-service Beneficiaries Aged 65 and Over.* Natl Health Stat Report, 2015(84): p. 1-24.

147. Holmes, J.S., A.K. Driscoll, and M. Heron, *Mortality among US-born and immigrant Hispanics in the US: effects of nativity, duration of residence, and age at immigration.* Int J Public Health, 2015. 60(5): p. 609-617.

148. Khan, R.J., et al., *The risk and burden of smoking related heart disease mortality among young people in the United States.* Tob Induc Dis, 2015. 13(1): p.16.

149. Krueger, P.M., et al., *Mortality Attributable to Low Levels of Education in the United States.* PLoS One, 2015. 10(7).

150. Landsman, V., W.Y. Lou, and B.I. Graubard, *Estimating survival probabilities by exposure levels: utilizing vital statistics and complex survey data with mortality follow-up.* Stat Med, 2015. 34(11): p. 1864-75.

151. Lariscy, J.T., R.A. Hummer, and M.D. Hayward, *Hispanic older adult mortality in the United States: new estimates and an assessment of factors shaping the Hispanic paradox.* Demography, 2015. 52(1): p. 1-14.

152. Leung, M.Y., et al., *Life years lost and lifetime health care expenditures associated with diabetes in the U.S., National Health Interview Survey, 1997-2000.* Diabetes Care, 2015. 38(3).

153. Masters, R.K., B.G. Link, and J.C. Phelan, *Trends in education gradients of 'preventable' mortality: a test of fundamental cause theory.* Soc Sci Med, 2015. 127: p. 19-28.

154. Montez, J.K., et al., *Work-Family Context and the Longevity Disadvantage of US Women.* Soc Forces, 2015. 93(4): p. 1567-1597.

155. Riosmena, F., et al., *Negative Acculturation and Nothing More? Cumulative Disadvantage and Mortality during the Immigrant Adaptation Process among Latinos in the United States.* International Migration Review, 2015. 49(2): p. 443-478.

156. Rogers, R.G., et al., *Drinking problems and mortality risk in the United States.* Drug Alcohol Depend, 2015. 151: p. 38-46.

157. Schauer, D.P., et al., *Impact of bariatric surgery on life expectancy in severely obese patients with diabetes: a decision analysis.* Ann Surg, 2015. 261(5).

158. Sohn, K., *Now, the Taller Die Earlier: The Curse of Cancer.* J Gerontol A Biol Sci Med Sci, 2015.

159. van Hedel, K., et al., *The contribution of national disparities to international differences in mortality between the United States and 7 European countries.* Am J Public Health, 2015. 105(4).

160. Xu, X., et al., *Methodological Considerations When Studying the Association between Patient-Reported Care Experiences and Mortality.* Health Serv Res, 2015. 50(4): p. 1146-61.

161. Zajacova, A. and H. Woo, *Examination of Age Variations in the Predictive Validity of Self-Rated Health.* J Gerontol B Psychol Sci Soc Sci, 2015.

2014

162. Denney, J.T. and M. He, *The social side of accidental death.* Soc Sci Res, 2014. 43: p. 92-107.

163. Denney, J.T., *Families, Resources, and Suicide: Combined Effects on Mortality.* Journal of Marriage and Family, 2014. 76(1): p. 218-231.

164. Gregg, E.W., et al., *Trends in lifetime risk and years of life lost due to diabetes in the USA, 1985-2011: a modelling study.* Lancet Diabetes Endocrinol, 2014. 2(11): p. 867-874.

165. Jackson, C.L., et al., *Body-Mass Index and All-Cause Mortality in US Adults With and Without Diabetes.* J Gen Intern Med, 2014. 29(1): p. 25-33.

166. Jackson, C.L., et al., *Body-mass index and mortality risk in U.S. blacks compared to whites.* Obesity (Silver Spring), 2014. 22(3): p. 842-851.

167. Montez, J.K. and L.F. Berkman, *Trends in the educational gradient of mortality among US adults aged 45 to 84 years: bringing regional context into the explanation.* Am J Public Health, 2014. 104(1): p. e82-90.

168. Plunk, A.D., et al., *Alcohol consumption, heavy drinking, and mortality: rethinking the j-shaped curve.* Alcohol Clin Exp Res, 2014. 38(2).

169. Saint Onge, J.M., P.M. Krueger, and R.G. Rogers, *The relationship between major depression and nonsuicide mortality*

for U.S. adults: the importance of health behaviors. J Gerontol B Psychol Sci Soc Sci, 2014. 69(4): p. 622-632.

170. Schoenborn, C.A., M. Stommel, and B.W. Ward, *Mortality risks associated with average drinking level and episodic heavy drinking.* Subst Use Misuse, 2014. 49(10).

171. Siahpush, M., et al., *It is better to be a fat ex-smoker than a thin smoker: findings from the 1997-2004 National Health Interview Survey-National Death Index linkage study.* Tob Control, 2014. 23(5): p. 395-402.

2013

172. Barger, S.D., *Social integration, social support and mortality in the US National Health Interview Survey.* Psychosom Med, 2013. 75(5).

173. Everett, B.G., D.H. Rehkopf, and R.G. Rogers, *The Nonlinear Relationship between Education and Mortality: An Examination of Cohort, Race/Ethnic, and Gender Differences.* Popul Res Policy Rev, 2013. 32(6).

174. Janssen, I., et al., *Years of life gained due to leisure-time physical activity in the U.S.* Am J Prev Med, 2013. 44(1): p. 23-29.

175. Jia, H., et al., *Quality-adjusted life expectancy (QALE) loss due to smoking in the United States.* Qual Life Res, 2013. 22(1): p. 27-35.

176. Kitsantas, P. and H. Wu, *Body mass index, smoking, age and cancer mortality among women: a classification tree analysis.* J Obstet Gynaecol Res, 2013. 39(8).

177. Ma, J., et al., *Annual number of lung cancer deaths potentially avertable by screening in the United States.* Cancer, 2013. 119(7).

178. Masters, R.K., D.A. Powers, and B.G. Link, *Obesity and US mortality risk over the adult life course.* Am J Epidemiol, 2013. 177(5): p. 431-42.

179. Masters, R.K., et al., *The impact of obesity on US mortality levels: the importance of age and cohort factors in population estimates.* Am J Public Health, 2013. 103(10): p. 1895-1901.

180. Mehta, T., et al., *Does obesity associate with mortality among Hispanic persons? Results from the National Health Interview Survey.* Obesity (Silver Spring), 2013. 21(7).

181. Montez, J.K. and A. Zajacova, *Explaining the widening education gap in mortality among U.S. white women.* J Health Soc Behav, 2013. 54(2): p. 166-182.

182. Montez, J.K. and A. Zajacova, *Trends in mortality risk by education level and cause of death among US White women from 1986 to 2006.* Am J Public Health, 2013. 103(3).

183. Rogers, R.G., et al., *Lifetime Abstainers and Mortality Risk in the United States.* Vienna Yearbook of Population Research, 2013(11): p. 165-183.

184. Rogers, R.G., et al., *NONDRINKER MORTALITY RISK IN THE UNITED STATES.* Popul Res Policy Rev, 2013. 32(3): p. 325-352.

185. Rostron, B., *Smoking-attributable mortality by cause in the United States: revising the CDC's data and estimates.*

Nicotine Tob Res, 2013. 15(1): p. 238-246.

186. Saydah, S.H., G. Imperatore, and G.L. Beckles, *Socioeconomic status and mortality: contribution of health care access and psychological distress among U.S. adults with diagnosed diabetes.* Diabetes Care, 2013. 36(1): p. 49-55.

2012

187. Cochran, S.D. and V.M. Mays, *Risk of breast cancer mortality among women cohabiting with same sex partners: findings from the National Health Interview Survey, 1997-2003.* J Womens Health (Larchmt), 2012. 21(5): p. 528-533.

188. Gregg, E.W., et al., *Trends in death rates among U.S. adults with and without diabetes between 1997 and 2006: findings from the National Health Interview Survey.* Diabetes Care, 2012. 35(6).

189. Keller, A., et al., *Does the perception that stress affects health matter? The association with health and mortality.* Health Psychol, 2012. 31(5): p. 677-684.

190. Masters, R.K., *Uncrossing the U.S black-white mortality crossover: the role of cohort forces in life course mortality risk.* Demography, 2012. 49(3): p. 773-796.

191. Mehta, N. and S. Preston, *Continued increases in the relative risk of death from smoking.* Am J Public Health, 2012. 102(11).

192. Miller, M., et al., *Veterans and suicide: a reexamination of the National Death Index-linked National Health Interview Survey.* Am J Public Health, 2012. 102 Suppl 1: p. S154-9.

193. Ross, C.E., R.K. Masters, and R.A. Hummer, *Education and the gender gaps in health and mortality.* Demography, 2012. 49(4): p. 1157-1183.

194. Rostron, B., *Alcohol consumption and mortality risks in the USA.* Alcohol Alcohol, 2012. 47(3).

195. Rostron, B., *Lung cancer mortality risk for U.S. menthol cigarette smokers.* Nicotine Tob Res, 2012. 14(10).

196. van Meijgaard, J. and J.E. Fielding, *Estimating benefits of past, current, and future reductions in smoking rates using a comprehensive model with competing causes of death.* Prev Chronic Dis, 2012.

197. Zajacova, A. and S.A. Burgard, *Shape of the BMI-mortality association by cause of death, using generalized additive models: NHIS 1986-2006.* J Aging Health, 2012. 24(2): p. 191-211.

2011

198. Arheart, K.L., et al., *Occupational vs. industry sector classification of the US workforce: which approach is more strongly associated with worker health outcomes?* Am J Ind Med, 2011. 54(10): p. 748-757.

199. Basu, R., et al., *Lifetime medical expenditures among hypertensive men and women in the United States.* Womens Health Issues, 2011. 21(3): p. 246-253.

200. Druss, B.G., et al., *Understanding excess mortality in persons with mental illness: 17-year follow up of a nationally representative US survey.* Med Care, 2011. 49(6): p. 599-604.

201. Fuller, T.D., *Moderate alcohol consumption and the risk of mortality.* Demography, 2011. 48(3): p. 1105-1125.

202. Lariscy, J.T., *Differential record linkage by Hispanic ethnicity and age in linked mortality studies: implications for the epidemiologic paradox.* J Aging Health, 2011. 23(8): p. 1263-1284.

203. Montez, J.K., et al., *Trends in the Educational Gradient of U.S. Adult Mortality from 1986 to 2006 by Race, Gender, and Age Group.* Res Aging, 2011. 33(2): p. 145-171.

204. Schenker, N., et al., *Estimating standard errors for life expectancies based on complex survey data with mortality follow-up: A case study using the National Health Interview Survey Linked Mortality Files.* Stat Med, 2011. 30(11).

205. Schoenborn, C.A. and M. Stommel, *Adherence to the 2008 adult physical activity guidelines and mortality risk.* Am J Prev Med, 2011. 40(5): p. 514-521.

206. Schonberg, M.A., et al., *External validation of an index to predict up to 9-year mortality of community-dwelling adults aged 65 and older.* J Am Geriatr Soc, 2011. 59(8).

207. Wong, E.S., et al., *Examining the BMI-mortality relationship using fractional polynomials.* BMC Med Res Methodol, 2011. 11: p. 175.

2010

208. Davila, E.P., et al., *Young adults, mortality, and employment.* J Occup Environ Med, 2010. 52(5).

209. Denney, J.T., *Family and Household Formations and Suicide in the United States.* Journal of Marriage and Family, 2010. 72(1): p. 202-213.

210. Denney, J.T., et al., *Education inequality in mortality: The age and gender specific mediating effects of cigarette smoking.* Soc Sci Res, 2010. 39(4): p. 662-673.

211. Dray-Spira, R., T.L. Gary-Webb, and F.L. Brancati, *Educational disparities in mortality among adults with diabetes in the U.S.* Diabetes Care, 2010. 33(6).

212. Finkelstein, E.A., et al., *Individual and aggregate years-of-life-lost associated with overweight and obesity.* Obesity (Silver Spring), 2010. 18(2).

213. Jia, H. and E.I. Lubetkin, *Trends in quality-adjusted life-years lost contributed by smoking and obesity.* Am J Prev Med, 2010. 38(2): p. 138-144.

214. Klatsky, A.L., *Alcohol and cardiovascular mortality: common sense and scientific truth.* J Am Coll Cardiol, 2010. 55(13).

215. Muennig, P., et al., *The relative health burden of selected social and behavioral risk factors in the United States: implications for policy.* Am J Public Health, 2010. 100(9).

216. Rogers, R.G., et al., *Educational degrees and adult mortality risk in the United States.* Biodemography Soc Biol, 2010. 56(1): p. 80-99.

217. Rogers, R.G., P.M. Krueger, and R.A. Hummer, *Religious Attendance and Cause-Specific Mortality in the United States*, in *Religion, Families, and Health: Population-Based Research in the United States*, C.G. Ellison and R.A. Hummer, Editors. 2010, Rutgers University Press: New Brunswick, N.J. p. 292-320.

218. Saydah, S. and K. Lochner, *Socioeconomic status and risk of diabetes-related mortality in the U.S.* Public Health Rep,

2010. 125(3): p. 377-88.

219. Schauer, D.P., et al., *Decision modeling to estimate the impact of gastric bypass surgery on life expectancy for the treatment of morbid obesity.* Arch Surg, 2010. 145(1): p. 57-62.

2009

220. Borrell, L.N. and N.D. Crawford, *All-cause mortality among Hispanics in the United States: exploring heterogeneity by nativity status, country of origin, and race in the National Health Interview Survey-linked Mortality Files.* Ann Epidemiol, 2009. 19(5): p. 336-343.

221. Denney, J.T., et al., *Adult Suicide Mortality in the United States: Marital Status, Family Size, Socioeconomic Status, and Differences by Sex.* Soc Sci Q, 2009. 90(5): p. 1167.

222. Hirshon, J.M., et al., *Research using emergency department-related data sets: current status and future directions.* Acad Emerg Med, 2009. 16(11).

223. Kronick, R., *Health insurance coverage and mortality revisited.* Health Serv Res, 2009. 44(4): p. 1211-1231.

224. Montez, J.K., et al., *Why is the educational gradient of mortality steeper for men?* J Gerontol B Psychol Sci Soc Sci, 2009. 64(5): p. 625-634.

225. Pratt, L.A., *Serious psychological distress, as measured by the K6, and mortality.* Ann Epidemiol, 2009. 19(3).

226. Schonberg, M.A., et al., *Index to predict 5-year mortality of community-dwelling adults aged 65 and older using data from the National Health Interview Survey.* J Gen Intern Med, 2009. 24(10): p. 1115-1122.

227. Zajacova, A. and R.A. Hummer, *Gender differences in education effects on all-cause mortality for white and black adults in the United States.* Soc Sci Med, 2009. 69(4): p. 529-537.

2008

228. Christ, S.L., et al., *Assessment of the effect of visual impairment on mortality through multiple health pathways: structural equation modeling.* Invest Ophthalmol Vis Sci, 2008. 49(8).

229. Eberstein, I.W., C.B. Nam, and K.M. Heyman, *Causes of death and mortality crossovers by race.* Biodemography Soc Biol, 2008. 54(2): p. 214-228.

230. Enstrom, J.E. and L. Breslow, *Lifestyle and reduced mortality among active California Mormons, 1980-2004.* Prev Med, 2008. 46(2).

231. Ingram, D.D., K.A. Lochner, and C.S. Cox, *Mortality experience of the 1986-2000 National Health Interview Survey Linked Mortality Files participants.* Vital Health Stat 2, 2008(147): p. 1-37.

232. Krueger, P.M. and V.W. Chang, *Being poor and coping with stress: health behaviors and the risk of death.* Am J Public Health, 2008. 98(5): p. 889-896.

233. Lam, B.L., et al., *Reported visual impairment and risk of suicide: the 1986-1996 national health interview surveys.* Arch Ophthalmol, 2008. 126(7): p. 975-980.

234. Lochner, K., et al., *A Practical Approach to Balancing Data Confidentiality and Research Needs: The NHIS Linked Mortality Files*, in *Privacy in Statistical Databases*, J. Domingo-Ferrer and Y. Saygın, Editors. 2008, Springer Berlin Heidelberg. p. 90-99.

235. Lochner, K., et al., *The public-use National Health Interview Survey linked mortality files: methods of reidentification risk avoidance and comparative analysis.* Am J Epidemiol, 2008. 168(3): p. 336-344.

2007

236. Dowd, J.B. and A. Zajacova, *Does the predictive power of self-rated health for subsequent mortality risk vary by socioeconomic status in the US?* Int J Epidemiol, 2007. 36(6): p. 1214-1221.

237. Kaplan, M.S., et al., *Suicide among male veterans: a prospective population-based study.* J Epidemiol Community Health, 2007. 61(7): p. 619-624.

238. Kaplan, M.S., B.H. McFarland, and N. Huguet, *The relationship of body weight to suicide risk among men and women: results from the US National Health Interview Survey Linked Mortality File.* J Nerv Ment Dis, 2007. 195(11): p. 948-951.

239. Kaplan, M.S., et al., *Physical illness, functional limitations, and suicide risk: a population-based study.* Am J Orthopsychiatry, 2007. 77(1): p. 56-60.

240. Turra, C.M. and N. Goldman, *Socioeconomic differences in mortality among U.S. adults: insights into the Hispanic paradox.* J Gerontol B Psychol Sci Soc Sci, 2007. 62(3).

241. Yabroff, K.R., et al., *Health limitations and quality of life associated with cancer and other chronic diseases by phase of care.* Med Care, 2007. 45(7): p. 629-637.

2006

242. Franks, P., et al., *The burden of disease associated with being African-American in the United States and the contribution of socio-economic status.* Soc Sci Med, 2006. 62(10).

243. Gronniger, J.T., *A semiparametric analysis of the relationship of body mass index to mortality.* Am J Public Health, 2006. 96(1).

244. Kaplan, M.S., et al., *Sooner versus later: factors associated with temporal sequencing of suicide.* Suicide Life Threat Behav, 2006. 36(4): p. 377-385.

245. Kaplan, R.M. and R.G. Kronick, *Marital status and longevity in the United States population.* J Epidemiol Community Health, 2006. 60(9).

246. Lee, D.J., et al., *Occupation and lung cancer mortality in a nationally representative U.S. Cohort: The National Health Interview Survey (NHIS).* J Occup Environ Med, 2006. 48(8): p. 823-832.

247. McMahon, P.M., et al., *Estimation of mortality rates for disease simulation models using Bayesian evidence synthesis.* Med Decis Making, 2006. 26(5): p. 497-511.

248. Muennig, P., et al., *Gender and the burden of disease attributable to obesity.* Am J Public Health, 2006. 96(9).

249. Wong, M.D., et al., *The contribution of specific causes of death to sex differences in mortality.* Public Health Rep, 2006.

121(6): p. 746-754.

2005

250. Livingston, E.H. and C.Y. Ko, *Effect of diabetes and hypertension on obesity-related mortality.* Surgery, 2005. 137(1): p. 16-25.

251. Muennig, P., et al., *The income-associated burden of disease in the United States.* Soc Sci Med, 2005. 61(9).

252. Rogers, R.G., et al., *Mortality Attributable to Cigarette Smoking in the United States.* Population and Development Review, 2005. 31(2): p. 259-292.

2004

253. Benjamins, M.R., et al., *Self-reported health and adult mortality risk: an analysis of cause-specific mortality.* Soc Sci Med, 2004. 59(6): p. 1297-1306.

254. Krueger, P.M., et al., *Neighbourhoods and homicide mortality: an analysis of race/ethnic differences.* J Epidemiol Community Health, 2004. 58(3): p. 223-230.

255. Krueger, P.M., et al., *Body mass, smoking, and overall and cause-specific mortality among older U.S. adults.* Research on Aging, 2004. 26(1): p. 82-107.

256. Krueger, P.M., et al., *To Help or to Harm? Food Stamp Receipt and Mortality Risk Prior to the 1996 Welfare Reform Act.* Social Forces, 2004. 82(4): p. 1573-1599.

257. Miller, J.A., et al., *Health care access and poverty do not explain the higher esophageal cancer mortality in African Americans.* Am J Surg, 2004. 188(1): p. 22-26.

258. Muntaner, C., W.C. Hadden, and N. Kravets, *Social class, race/ethnicity and all-cause mortality in the US: longitudinal results from the 1986-1994 National Health Interview Survey.* Eur J Epidemiol, 2004. 19(8): p. 777-784.

259. Pampel, F.C. and R.G. Rogers, *Socioeconomic status, smoking, and health: a test of competing theories of cumulative advantage.* J Health Soc Behav, 2004. 45(3).

260. Patel, K.V., et al., *Evaluation of mortality data for older Mexican Americans: implications for the Hispanic paradox.* Am J Epidemiol, 2004. 159(7): p. 707-715.

261. Sjogren, B., *Re: Fleming et al., 2003, National Health Interview Survey mortality among US farmers and pesticide applicators, and Lee et al., 2002, proportionate mortality of crop and livestock farmers in the United States, 1984-1993.* Am J Ind Med, 2004. 45(4).

2003

262. Fleming, L.E., et al., *National Health Interview Survey mortality among US farmers and pesticide applicators.* Am J Ind Med, 2003. 43(2): p. 227-233.

263. Krueger, P.M., et al., *Socioeconomic Status and Age: The Effect of Income Sources and Portfolios on U.S. Adult Mortality.* Sociological Forum, 2003. 18(3): p. 465-482.

264. Lee, D.J., et al., *Visual impairment and unintentional injury mortality: the National Health Interview Survey 1986-1994.* Am J Ophthalmol, 2003. 136(6).

265. Rogers, R.G., R.A. Hummer, and P.M. Krueger, *The effect of obesity on overall, circulatory disease- and diabetes-specific mortality.* J Biosoc Sci, 2003. 35(1): p. 107-129.

266. Wiebe, D.J., *Firearms in US homes as a risk factor for unintentional gunshot fatality.* Accid Anal Prev, 2003. 35(5).

267. Winkleby, M.A. and C. Cubbin, *Influence of individual and neighbourhood socioeconomic status on mortality among black, Mexican-American, and white women and men in the United States.* J Epidemiol Community Health, 2003. 57(6): p. 444-452.

268. Yabroff, K.R. and L. Gordis, *Assessment of a national health interview survey-based method of measuring community socioeconomic status.* Ann Epidemiol, 2003. 13(10).

2002

269. Bond Huie, S.A., R.A. Hummer, and R.G. Rogers, *Individual and contextual risks of death among race and ethnic groups in the United States.* J Health Soc Behav, 2002. 43(3).

270. Finch, B.K., et al., *Validity of self-rated health among Latino(a)s.* Am J Epidemiol, 2002. 155(8).

271. Wong, M.D., et al., *Contribution of major diseases to disparities in mortality.* N Engl J Med, 2002. 347(20): p. 1585-1592.

2001

272. Bandera, E.V., *Re: Diet and lung cancer mortality: a 1987 National Health Interview Survey cohort study.* Cancer Causes Control, 2001. 12(6).

273. Dawson, D.A., *Alcohol and mortality from external causes.* J Stud Alcohol, 2001. 62(6).

274. Freeman, V.L., et al., *Height and risk of fatal prostate cancer: findings from the National Health Interview Survey (1986 to 1994).* Ann Epidemiol, 2001. 11(1).

275. Lochner, K., et al., *State-level income inequality and individual mortality risk: a prospective, multilevel study.* Am J Public Health, 2001. 91(3): p. 385-391.

276. Rogers, R.G., et al., *Black-White Differentials in Adult Homicide Mortality in the United States.* Social Science Quarterly, 2001. 82(3): p. 435-452.

2000

277. Breslow, R.A., et al., *Diet and lung cancer mortality: a 1987 National Health Interview Survey cohort study.* Cancer Causes Control, 2000. 11(5).

278. Cubbin, C., F.B. LeClere, and G.S. Smith, *Socioeconomic status and injury mortality: individual and neighbourhood determinants.* J Epidemiol Community Health, 2000. 54(7): p. 517-524.

279. Dawson, D.A., *Alcohol consumption, alcohol dependence, and all-cause mortality.* Alcohol Clin Exp Res, 2000. 24(1): p. 72-81.

280. Ellison, C.G., et al., *Religious Involvement and Mortality Risk among African American Adults.* Research on Aging, 2000. 22(6): p. 630-667.

281. Hummer, R.A., *Adult mortality differentials among Hispanic subgroups and non-Hispanic whites.* Soc Sci Q, 2000. 81(1): p. 459-476.

282. Leistikow, B.N., D.C. Martin, and S.J. Samuels, *Injury death excesses in smokers: a 1990-95 United States national cohort study.* Inj Prev, 2000. 6(4): p. 277-280.

283. Malarcher, A.M., et al., *Methodological issues in estimating smoking-attributable mortality in the United States.* Am J Epidemiol, 2000. 152(6): p. 573-584.

284. Rogers, R.G.H., R.A.; Nam, C.B., *Living and Dying in the USA: Behavioral, Health, and Social Differentials of Adult Mortality*. 2000, NY: Academic Press.

1999

285. Barnett, S. and P. Franks, *Deafness and mortality: analyses of linked data from the National Health Interview Survey and National Death Index.* Public Health Rep, 1999. 114(4).

286. Hummer, R.A., et al., *Religious involvement and U.S. adult mortality.* Demography, 1999. 36(2): p. 273-285.

287. Hummer, R.A., et al., *Race/Ethnicity, Nativity, and U.S. Adult Mortality.* Social Science Quarterly, 1999. 80(1): p. 136-153.

1998

288. Hummer, R., C. Nam, and R. Rogers, *Adult mortality differentials associated with cigarette smoking in the USA.* Population Research and Policy Review, 1998. 17(3): p. 285-304.

289. Kallan, J.E., *Drug abuse--related mortality in the United States: patterns and correlates.* Am J Drug Alcohol Abuse, 1998. 24(1).

290. Kaufman, J.S., et al., *The relation between income and mortality in U.S. blacks and whites.* Epidemiology, 1998. 9(2): p. 147-155.

291. LeClere, F.B., R.G. Rogers, and K. Peters, *Neighborhood social context and racial differences in women's heart disease mortality.* J Health Soc Behav, 1998. 39(2): p. 91-107.

292. Liao, Y., et al., *Mortality patterns among adult Hispanics: findings from the NHIS, 1986 to 1990.* Am J Public Health, 1998. 88(2): p. 227-232.

1997

293. Brill, P.A., et al., *Effect of body mass index on activity limitation and mortality among older women: the National Health Interview Survey, 1986-1990.* J Womens Health, 1997. 6(4): p. 435-440.

294. Durazo-Arvizu, R., et al., *Relative weight and mortality in U.S. blacks and whites: findings from representative national population samples.* Ann Epidemiol, 1997. 7(6): p. 383-395.

295. LeClere, F.B., R.G. Rogers, and K.D. Peters, *Ethnicity and Mortality in the United States: Individual and Community*

Correlates. Social Forces, 1997. 76(1): p. 169-198.

296. Liao, Y., et al., *Mortality from coronary heart disease and cardiovascular disease among adult U.S. Hispanics: findings from the National Health Interview Survey (1986 to 1994).* J Am Coll Cardiol, 1997. 30(5).

297. Peters, K. and R.G. Rogers, *THE EFFECTS OF PERCEIVED HEALTH STATUS AND AGE ON ELDERS' LONGEVITY.* International Journal of Sociology and Social Policy, 1997. 17(9/10): p. 117-142.

298. Rogers, R.G., J.A. Carrigan, and M.G. Kovar, *Comparing Mortality Estimates Based on Different Administrative Records.* Population Research and Policy Review, 1997. 16(3): p. 213-224.

299. Zheng, D., et al., *Major depression and all-cause mortality among white adults in the United States.* Ann Epidemiol, 1997. 7(3).

1996

300. Callahan, C.M. and F.D. Wolinsky, *Hospitalization for pneumonia among older adults.* J Gerontol A Biol Sci Med Sci, 1996. 51(6).

301. Rogers, R.G., *The effects of family composition, health, and social support linkages on mortality.* J Health Soc Behav, 1996. 37(4): p. 326-338.

302. Rogers, R.G., et al., *Demographic, Socioeconomic, and Behavioral Factors Affecting Ethnic Mortality by Cause.* Social Forces, 1996. 74(4): p. 1419-1438.

1995

303. Rogers, R.G., *Sociodemographic Characteristics of Long-Lived and Healthy Individuals.* Population and Development Review, 1995. 21(1): p. 33-58.

Second Longitudinal Study of Aging (LSOA II)

1. Choi, S.H., *Testing healthy immigrant effects among late life immigrants in the United States: using multiple indicators.* J Aging Health, 2012. 24(3): p. 475-506.

2. Zhang, Z., et al., *Mortality predictive indexes for the community-dwelling elderly US population.* J Gen Intern Med, 2012. 27(8): p. 901-910.