Laurence Freedman

List of Articles by Year
in descending order

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181 peer-reviewed articles	14,256 peer-reviewed citations	41140 50 peer-reviewed h-index	332508 4.57 score
193 documents	15994 doc citations	43670 53 h-index	34959 citing authors

#	Article	IF	Citations
1	Urine Stable Isotope Ratios Are Associated with Proportional Intakes of Animal Protein and Added Sugars in a 15-Day Controlled Feeding Study. Journal of Nutrition, 2025, 155, 3949-3956.	2.3	4
2	Glucagon-Like Peptide-1 Receptor Agonists and Pancreatic Cancer Risk in Patients With Type 2 Diabetes. JAMA Network Open, 2024, 7, e2350408.	5.2	120
3	Can sodium and potassium measured in timed voids be used as reference instruments for validating self-report instruments? Results from a urine calibration study. American Journal of Clinical Nutrition, 2024, 119, 1321-1328.	3.2	0
4	The carbon isotope ratio of breath is elevated by short-term and long-term added sugar and animal protein intake in a controlled feeding study. American Journal of Clinical Nutrition, 2024, 120, 630-637.	3.2	4
5	Reply to JCY Louie. American Journal of Clinical Nutrition, 2024, 120, 1296-1297.	3.2	1
6	Protection against Omicron BA.1/BA.2 severe disease 0–7 months after BNT162b2 booster. Communications Biology, 2023, 6, .	3.1	7
7	Urinary Sucrose and Fructose From Spot Urine May Be Used as a Predictive Biomarker of Total Sugar Intake–Findings From a Controlled Feeding Study. Journal of Nutrition, 2023, 153, 1816-1824.	2.3	5
8	Three phases of increasing complexity in estimating vaccine protection. International Journal of Epidemiology, 2023, 52, 1299-1302.	2.8	2
9	Longitudinal bidirectional link between socioeconomic position and health: a national panel survey analysis. Journal of Epidemiology and Community Health, 2023, 77, 527-533.	1.6	0
10	Reverse causation biases weighted cumulative exposure model estimates, but can be investigated in sensitivity analyses. Journal of Clinical Epidemiology, 2023, 161, 46-52.	2.5	4
11	Measuring vaccine protection when the population is mostly vaccinated. Journal of Clinical Epidemiology, 2023, 163, 111-116.	2.5	3
12	BNT162b2 vaccine effectiveness was marginally affected by the SARS-CoV-2 beta variant in fully vaccinated individuals. Journal of Clinical Epidemiology, 2022, 142, 38-44.	2.5	13
13	An evaluation of the serum carbon isotope ratio as a candidate predictive biomarker of the dietary animal protein ratio (animal protein/total protein) in a 15-day controlled feeding study of US adults. American Journal of Clinical Nutrition, 2022, 115, 1134-1143.	3.2	13
14	Comparing Coronavirus Disease 2019 (COVID-19) Pandemic Waves in Hospitalized Patients: A Retrospective, Multicenter, Cohort Study. Clinical Infectious Diseases, 2022, 75, e389-e396.	3.7	8
15	Measurement Error Affecting Web- and Paper-Based Dietary Assessment Instruments: Insights From the Multi-Cohort Eating and Activity Study for Understanding Reporting Error. American Journal of Epidemiology, 2022, 191, 1125-1139.	2.4	33
16	Establishing 24-Hour Urinary Sucrose Plus Fructose as a Predictive Biomarker for Total Sugars Intake. Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 1227-1232.	0.6	13
17	Similarity of Protection Conferred by Previous SARS-CoV-2 Infection and by BNT162b2 Vaccine: A 3-Month Nationwide Experience From Israel. American Journal of Epidemiology, 2022, 191, 1420-1428.	2.4	41
18	Using Short-Term Dietary Intake Data to Address Research Questions Related to Usual Dietary Intake among Populations and Subpopulations: Assumptions, Statistical Techniques, and Considerations. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1246-1262.	1.4	62

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19	Protection by a Fourth Dose of BNT162b2 against Omicron in Israel. New England Journal of Medicine, 2022, 386, 1712-1720.	26.4	372
20	Metformin Treatment Among Men With Diabetes and the Risk of Prostate Cancer: A Population-Based Historical Cohort Study. American Journal of Epidemiology, 2022, 191, 626-635.	2.4	15
21	Superior immunogenicity and effectiveness of the third compared to the second BNT162b2 vaccine dose. Nature Immunology, 2022, 23, 940-946.	14.1	100
22	Protection and Waning of Natural and Hybrid Immunity to SARS-CoV-2. New England Journal of Medicine, 2022, 386, 2201-2212.	26.4	441
23	Sucrose and Fructose in Spot Urine as a Biomarker of Total Sugars Intake – Findings From a Controlled Feeding Study. Current Developments in Nutrition, 2022, 6, 780.	0.3	0
24	Added Sugars Intake Explained by Amino Acid Carbon Isotope Ratio Profiles in a Controlled Feeding Study of U.S. Adults. Current Developments in Nutrition, 2022, 6, 911.	0.3	0
25	COVID-19 and Renal Failure — Adding Insult to Injury? Israel's Experience Based on Nationwide Retrospective Cohort Study. Journal of General Internal Medicine, 2022, 37, 3128-3133.	1.5	1
26	Evaluating a Model of Added Sugar Intake Based on Amino Acid Carbon Isotope Ratios in a Controlled Feeding Study of U.S. Adults. Nutrients, 2022, 14, 4308.	3.2	5
27	Immunogenicity and efficacy of fourth BNT162b2 and mRNA1273 COVID-19 vaccine doses; three months follow-up. Nature Communications, 2022, 13, .	10.8	31
28	Utilizing an interim futility analysis of the OVAL study (VB-111-701/GOG 3018) for potential reduction of risk: A phase III, double blind, randomized controlled trial of ofranergene obadenovec (VB-111) and weekly paclitaxel in patients with platinum resistant ovarian cancer. Gynecologic Oncology, 2021, 161, 496-501.	2.3	11
29	Investigating the performance of 24-h urinary sucrose and fructose as a biomarker of total sugars intake in US participants – a controlled feeding study. American Journal of Clinical Nutrition, 2021, 114, 721-730.	3.2	16
30	Evaluating the Serum Carbon Isotope Ratio as a Biomarker for Animal Protein Ratio in a Controlled Feeding Study of US Adults. Current Developments in Nutrition, 2021, 5, 1068.	0.3	0
31	Omidubicel vs standard myeloablative umbilical cord blood transplantation: results of a phase 3 randomized study. Blood, 2021, 138, 1429-1440.	3.6	107
32	BNT162b2 COVID-19 vaccine and correlates of humoral immune responses and dynamics: a prospective, single-centre, longitudinal cohort study in health-care workers. Lancet Respiratory Medicine,the, 2021, 9, 999-1009.	15.9	332
33	Protection of BNT162b2 Vaccine Booster against Covid-19 in Israel. New England Journal of Medicine, 2021, 385, 1393-1400.	26.4	1,118
34	Waning Immune Humoral Response to BNT162b2 Covid-19 Vaccine over 6 Months. New England Journal of Medicine, 2021, 385, .	26.4	1,738
35	Waning Immunity after the BNT162b2 Vaccine in Israel. New England Journal of Medicine, 2021, 385, .	26.4	1,001
36	Protection against Covid-19 by BNT162b2 Booster across Age Groups. New England Journal of Medicine, 2021, 385, 2421-2430.	26.4	211

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37	Imputing missing time-dependent covariate values for the discrete time Cox model. Statistical Methods in Medical Research, 2020, 29, 2074-2086.	1.4	18
38	A randomized controlled phase III study of VB-111 combined with bevacizumab vs bevacizumab monotherapy in patients with recurrent glioblastoma (GLOBE). Neuro-Oncology, 2020, 22, 705-717.	0.9	73
39	Safety and efficacy of VB-111, an anticancer gene therapy, in patients with recurrent glioblastoma: results of a phase I/II study. Neuro-Oncology, 2020, 22, 694-704.	0.9	38
40	Multi-center nationwide comparison of seven serology assays reveals a SARS-CoV-2 non-responding seronegative subpopulation. EClinicalMedicine, 2020, 29-30, 100651.	6.6	134
41	A modified Prevalence Incidence Analysis Model method may improve disease prevalence prediction. Journal of Clinical Epidemiology, 2020, 123, 18-26.	2.5	2
42	DNA Repair Biomarker for Lung Cancer Risk and its Correlation With Airway Cells Gene Expression. JNCI Cancer Spectrum, 2020, 4, .	2.2	14
43	STRATOS guidance document on measurement error and misclassification of variables in observational epidemiology: Part 2—More complex methods of adjustment and advanced topics. Statistics in Medicine, 2020, 39, 2232-2263.	1.1	73
44	STRATOS guidance document on measurement error and misclassification of variables in observational epidemiology: Part 1—Basic theory and simple methods of adjustment. Statistics in Medicine, 2020, 39, 2197-2231.	1.1	164
45	Preconceptional diet quality is associated with birth outcomes among low socioeconomic status minority women in a high-income country. European Journal of Nutrition, 2020, 60, 65-77.	2.7	7
46	Metformin Treatment and Cancer Risk: Cox Regression Analysis, With Time-Dependent Covariates, of 320,000 Persons With Incident Diabetes Mellitus. American Journal of Epidemiology, 2019, 188, 1794-1800.	2.4	44
47	Disease Management plus Recommended Care versus Recommended Care Alone for Ambulatory Patients with Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1565-1574.	5.0	15
48	Diminishing benefit of smoking cessation medications during the first year: a meta-analysis of randomized controlled trials. Addiction, 2018, 113, 805-816.	3.9	48
49	Cohort-Controlled Comparison of Umbilical Cord Blood Transplantation Using Carlecortemcel-L, a Single Progenitor–Enriched Cord Blood, to Double Cord Blood Unit Transplantation. Biology of Blood and Marrow Transplantation, 2018, 24, 1463-1470.	1.6	41
50	On the formation and use of calibration equations in nutritional epidemiology – Discussion of the Paper by R. L. Prentice and Y. Huang. Statistical Theory and Related Fields, 2018, 2, 11-13.	1.4	0
51	Epidemiologic analyses with error-prone exposures: review of current practice and recommendations. Annals of Epidemiology, 2018, 28, 821-828.	1.1	90
52	Combining a Food Frequency Questionnaire With 24-Hour Recalls to Increase the Precision of Estimation of Usual Dietary Intakes—Evidence From the Validation Studies Pooling Project. American Journal of Epidemiology, 2018, 187, 2227-2232.	2.4	113
53	Is there evidence for sex differences in the association between diabetes and cancer?. Diabetologia, 2018, 62, 199-200.	4.9	1
54	Evaluation of the 24-Hour Recall as a Reference Instrument for Calibrating Other Self-Report Instruments in Nutritional Cohort Studies: Evidence From the Validation Studies Pooling Project. American Journal of Epidemiology, 2017, 186, 73-82.	2.4	55

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55	Invited Commentary: The Contribution to the Field of Nutritional Epidemiology of the Landmark 1985 Publication by Willett et al.. American Journal of Epidemiology, 2017, 185, 1124-1129.	2.4	19
56	Rituximab maintenance improves overall survival of patients with follicular lymphoma—Individual patient data meta-analysis. European Journal of Cancer, 2017, 76, 216-225.	2.8	57
57	Cancer risk among Holocaust survivors in Israel—A nationwide study. Cancer, 2017, 123, 3335-3345.	2.7	17
58	Disease management in the treatment of patients with chronic heart failure who have universal access to health care: a randomized controlled trial. BMC Medicine, 2017, 15, .	4.4	61
59	Diabetes among Ethiopian Immigrants to Israel: Exploring the Effects of Migration and Ethnicity on Diabetes Risk. PLoS ONE, 2016, 11, e0157354.	1.5	22
60	Statistical issues related to dietary intake as the response variable in intervention trials. Statistics in Medicine, 2016, 35, 4493-4508.	1.1	25
61	Moment Reconstruction and Moment-Adjusted Imputation When Exposure Is Generated by a Complex, Nonlinear Random Effects Modeling Process. Biometrics, 2016, 72, 1369-1377.	1.1	2
62	Diabetes, prostate cancer screening and risk of low- and high-grade prostate cancer: an 11 year historical population follow-up study of more than 1 million men. Diabetologia, 2016, 59, 1683-1691.	4.9	42
63	Methods to assess measurement error in questionnaires of sedentary behavior. Journal of Applied Statistics, 2016, 43, 1706-1721.	0.8	5
64	Reply to NV Dhurandhar et al.. Journal of Nutrition, 2016, 146, 1142-1143.	2.3	2
65	The impact of stratification by implausible energy reporting status on estimates of diet-health relationships. Biometrical Journal, 2016, 58, 1538-1551.	1.2	16
66	A Bivariate Measurement Error Model for Semicontinuous and Continuous Variables: Application to Nutritional Epidemiology. Biometrics, 2016, 72, 106-115.	1.1	15
67	Chromatic Multifocal Pupillometer for Objective Perimetry and Diagnosis of Patients with Retinitis Pigmentosa. Ophthalmology, 2016, 123, 1898-1911.	5.8	26
68	Time-Dependent Risk of Cancer After a Diabetes Diagnosis in a Cohort of 2.3 Million Adults. American Journal of Epidemiology, 2016, 183, 1098-1106.	2.4	133
69	Estimating and testing interactions when explanatory variables are subject to non-classical measurement error. Statistical Methods in Medical Research, 2016, 25, 1991-2013.	1.4	1
70	Measurement error models with interactions. Biostatistics, 2016, 17, 277-290.	0.8	9
71	A statistical model for measurement error that incorporates variation over time in the target measure, with application to nutritional epidemiology. Statistics in Medicine, 2015, 34, 3590-3605.	1.1	12
72	Application of a New Statistical Model for Measurement Error to the Evaluation of Dietary Self-report Instruments. Epidemiology, 2015, 26, 925-933.	2.0	26

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73	Estimation of infection prevalence and sensitivity in a stratified two-stage sampling design employing highly specific diagnostic tests when there is no gold standard. Statistics in Medicine, 2015, 34, 3349-3361.	1.1	3
74	Characteristics of patients seeking health information online via social health networks versus general Internet sites: a comparative study. Informatics for Health and Social Care, 2015, 40, 125-138.	1.2	44
75	Retinoid X receptor: the forgotten partner in regulating lipid metabolism?. American Journal of Clinical Nutrition, 2015, 102, 5-6.	3.2	3
76	Pooled Results From 5 Validation Studies of Dietary Self-Report Instruments Using Recovery Biomarkers for Potassium and Sodium Intake. American Journal of Epidemiology, 2015, 181, 473-487.	2.4	253
77	Development of APE1 enzymatic DNA repair assays: low APE1 activity is associated with increase lung cancer risk. Carcinogenesis, 2015, 36, 982-991.	2.2	30
78	Addressing Current Criticism Regarding the Value of Self-Report Dietary Data. Journal of Nutrition, 2015, 145, 2639-2645.	2.3	938
79	Reply to E Archer and SN Blair. Advances in Nutrition, 2015, 6, 489.	6.3	14
80	Pooled Results From 5 Validation Studies of Dietary Self-Report Instruments Using Recovery Biomarkers for Energy and Protein Intake. American Journal of Epidemiology, 2014, 180, 172-188.	2.4	483
81	Low Integrated DNA Repair Score and Lung Cancer Risk. Cancer Prevention Research, 2014, 7, 398-406.	1.2	34
82	Enzymatic MPG DNA repair assays for two different oxidative DNA lesions reveal associations with increased lung cancer risk. Carcinogenesis, 2014, 35, 2763-2770.	2.2	20
83	Policy encouraging earlier hip fracture surgery can decrease the long-term mortality of elderly patients. Injury, 2014, 45, 1085-1090.	1.3	23
84	Individual Patient Data (IPD) Meta-Analysis of Rituximab Maintenance (MR) for Patients (pts) with Follicular Lymphoma (FL). Blood, 2014, 124, 4462-4462.	3.6	0
85	A Measurement Error Model for Physical Activity Level as Measured by a Questionnaire With Application to the 1999-2006 NHANES Questionnaire. American Journal of Epidemiology, 2013, 177, 1199-1208.	2.4	47
86	Checking for completeness of 24-h urine collection using para-amino benzoic acid not necessary in the Observing Protein and Energy Nutrition study. European Journal of Clinical Nutrition, 2013, 67, 863-867.	1.7	44
87	StemEx®(Copper Chelation Based) Ex Vivo Expanded Umbilical Cord Blood Stem Cell Transplantation (UCBT) Accelerates Engraftment and Improves 100 Day Survival In Myeloablated Patients Compared To a Registry Cohort Undergoing Double Unit UCBT: Results Of a Multicenter Study Of 101 Patients With Hematologic Malignancies. Blood, 2013, 122, 295-295.	3.6	18
88	N-Methylpurine DNA Glycosylase and OGG1 DNA Repair Activities: Opposite Associations With Lung Cancer Risk. Journal of the National Cancer Institute, 2012, 104, 1765-1769.	3.2	63
89	Taking Advantage of the Strengths of 2 Different Dietary Assessment Instruments to Improve Intake Estimates for Nutritional Epidemiology. American Journal of Epidemiology, 2012, 175, 340-347.	2.4	196
90	Jews and Arabs in the Same Region in Israel Exhibit Major Differences in Dietary Patterns3. Journal of Nutrition, 2012, 142, 2175-2181.	2.3	48

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91	Combining self-report dietary assessment instruments to reduce the effects of measurement error. FASEB Journal, 2012, 26, .	2.3	0
92	Childhood Exposure to Ionizing Radiation to the Head and Risk of Schizophrenia. Radiation Research, 2011, 176, 670-677.	1.1	16
93	Fitting a Bivariate Measurement Error Model for Episodically Consumed Dietary Components. International Journal of Biostatistics, 2011, 7, .	0.9	36
94	A new multivariate measurement error model with zero-inflated dietary data, and its application to dietary assessment. Annals of Applied Statistics, 2011, 5, .	0.8	119
95	Combining longitudinal discriminant analysis and partial area under the ROC curve to predict non-response to treatment for hepatitis C virus. Statistical Methods in Medical Research, 2011, 20, 275-289.	1.4	3
96	Dealing With Dietary Measurement Error in Nutritional Cohort Studies. Journal of the National Cancer Institute, 2011, 103, 1086-1092.	3.2	441
97	Using Regression Calibration Equations That Combine Self-Reported Intake and Biomarker Measures to Obtain Unbiased Estimates and More Powerful Tests of Dietary Associations. American Journal of Epidemiology, 2011, 174, 1238-1245.	2.4	49
98	Traumeel S® for pain relief following hallux valgus surgery: a randomized controlled trial. BMC Clinical Pharmacology, 2010, 10, .	2.6	15
99	Can we use biomarkers in combination with self-reports to strengthen the analysis of nutritional epidemiologic studies?. Epidemiologic Perspectives and Innovations, 2010, 7, .	2.3	90
100	A mixed-effects model approach for estimating the distribution of usual intake of nutrients: The NCI method. Statistics in Medicine, 2010, 29, 2857-2868.	1.1	471
101	A Population's Distribution of Healthy Eating Index-2005 Component Scores Can Be Estimated When More Than One 24-Hour Recall Is Available , ,. Journal of Nutrition, 2010, 140, 1529-1534.	2.3	50
102	The Population Distribution of Ratios of Usual Intakes of Dietary Components That Are Consumed Every Day Can Be Estimated from Repeated 24-Hour Recalls. Journal of Nutrition, 2010, 140, 111-116.	2.3	70
103	Gains in Statistical Power From Using a Dietary Biomarker in Combination With Self-reported Intake to Strengthen the Analysis of a Diet-Disease Association: An Example From CAREDS. American Journal of Epidemiology, 2010, 172, 836-842.	2.4	42
104	Lifestyle Intervention in Obese Arab Women. Archives of Internal Medicine, 2010, 170, 970.	8.1	52
105	Using Time-dependent Covariate Analysis to Elucidate the Relation of Smoking History to Warthin's Tumor Risk. American Journal of Epidemiology, 2009, 170, 1178-1185.	2.4	34
106	Modeling Data with Excess Zeros and Measurement Error: Application to Evaluating Relationships between Episodically Consumed Foods and Health Outcomes. Biometrics, 2009, 65, 1003-1010.	1.1	256
107	A comparison of regression calibration, moment reconstruction and imputation for adjusting for covariate measurement error in regression. Statistics in Medicine, 2008, 27, 5195-5216.	1.1	72
108	Using Biomarker Data to Adjust Estimates of the Distribution of Usual Intakes for Misreporting: Application to Energy Intake in the US Population. Journal of the American Dietetic Association, 2008, 108, 455-464.	1.4	17

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109	The Role of Dietary Measurement Error in Investigating the Hypothesized Link Between Dietary Fat Intake and Breast Cancer—A Story with Twists and Turns. Cancer Investigation, 2008, 26, 68-73.	1.1	33
110	Impact of Exposure Measurement Error in Nutritional Epidemiology. Journal of the National Cancer Institute, 2008, 100, 1658-1659.	3.2	37
111	A Population's Mean Healthy Eating Index-2005 Scores Are Best Estimated by the Score of the Population Ratio when One 24-Hour Recall Is Available1,. Journal of Nutrition, 2008, 138, 1725-1729.	2.3	97
112	Methods of Epidemiology: Evaluating the Fat–Breast Cancer Hypothesis – Comparing Dietary Instruments and Other Developments. Cancer Journal (Sudbury, Mass), 2008, 14, 69-74.	1.0	17
113	Quantitative science methods for biomarker validation in chemoprevention trials. Cancer Biomarkers, 2007, 3, 135-140.	0.7	11
114	Estimating and testing interactions in linear regression models when explanatory variables are subject to classical measurement error. Statistics in Medicine, 2007, 26, 4293-4310.	1.1	18
115	Dietary Intake Changes and Their Association with Ovarian Cancer Risk. Journal of Nutrition, 2006, 136, 2362-2367.	2.3	9
116	The Food Propensity Questionnaire: Concept, Development, and Validation for Use as a Covariate in a Model to Estimate Usual Food Intake. Journal of the American Dietetic Association, 2006, 106, 1556-1563.	1.4	175
117	A New Statistical Method for Estimating the Usual Intake of Episodically Consumed Foods with Application to Their Distribution. Journal of the American Dietetic Association, 2006, 106, 1575-1587.	1.4	587
118	Statistical Methods for Estimating Usual Intake of Nutrients and Foods: A Review of the Theory. Journal of the American Dietetic Association, 2006, 106, 1640-1650.	1.4	624
119	A comparison of two dietary instruments for evaluating the fat–breast cancer relationship. International Journal of Epidemiology, 2006, 35, 1011-1021.	2.8	144
120	Reduced Repair of the Oxidative 8-Oxoguanine DNA Damage and Risk of Head and Neck Cancer. Cancer Research, 2006, 66, 11683-11689.	2.6	95
121	Simple adjustments for randomized trials with nonrandomly missing or censored outcomes arising from informative covariates. Biostatistics, 2005, 7, 29-40.	0.8	18
122	Long-Term Follow-up for Brain Tumor Development after Childhood Exposure to Ionizing Radiation for Tinea Capitis. Radiation Research, 2005, 163, 424-432.	1.1	238
123	A New Method for Dealing with Measurement Error in Explanatory Variables of Regression Models. Biometrics, 2004, 60, 172-181.	1.1	56
124	Adjustments to Improve the Estimation of Usual Dietary Intake Distributions in the Population. Journal of Nutrition, 2004, 134, 1836-1843.	2.3	104
125	A simple method for analyzing data from a randomized trial with a missing binary outcome. BMC Medical Research Methodology, 2003, 3, .	1.7	10
126	A comparison of a food frequency questionnaire with a 24-hour recall for use in an epidemiological cohort study: results from the biomarker-based Observing Protein and Energy Nutrition (OPEN) study. International Journal of Epidemiology, 2003, 32, 1054-1062.	2.8	381

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127	Structure of Dietary Measurement Error: Results of the OPEN Biomarker Study. American Journal of Epidemiology, 2003, 158, 14-21.	2.4	792
128	Kipnis et al. Respond to "OPEN Questions". American Journal of Epidemiology, 2003, 158, 25-26.	2.4	3
129	Small Samples and Ordered Logistic Regression. American Statistician, 2003, 57, 155-160.	1.0	76
130	Body Mass Index at Age 18 Years and during Adult Life and Ovarian Cancer Risk. American Journal of Epidemiology, 2003, 157, 113-120.	2.4	73
131	Circulating leptin levels after cardiopulmonary bypass in children. Journal of Cardiothoracic and Vascular Anesthesia, 2001, 15, 740-744.	1.0	8
132	Confidence intervals and statistical power of the 'Validation' ratio for surrogate or intermediate endpoints. Journal of Statistical Planning and Inference, 2001, 96, 143-153.	0.7	56
133	Covariate Measurement Error Adjustment for Matched Case–Control Studies. Biometrics, 2001, 57, 62-73.	1.1	19
134	Design and Serendipity in Establishing a Large Cohort with Wide Dietary Intake Distributions. American Journal of Epidemiology, 2001, 154, 1119-1125.	2.4	596
135	Empirical Evidence of Correlated Biases in Dietary Assessment Instruments and Its Implications. American Journal of Epidemiology, 2001, 153, 394-403.	2.4	262
136	The next 10 years of biostatistics. Statistical Methods in Medical Research, 2000, 9, 25-30.	1.4	4
137	The role of nutritional habits during gestation and child life in pediatric brain tumor etiology. , 2000, 86, 139-143.		36
138	Implications of a New Dietary Measurement Error Model for Estimation of Relative Risk: Application to Four Calibration Studies. American Journal of Epidemiology, 1999, 150, 642-651.	2.4	136
139	Use of a Clustered Model to Identify Factors Affecting Hospital Length of Stay. Journal of Clinical Epidemiology, 1999, 52, 1031-1036.	2.5	15
140	Multifetal Pregnancy Reduction: A Possible Risk Factor for Periventricular Leukomalacia in Premature Newborns. Fertility and Sterility, 1998, 69, 845-850.	2.2	29
141	Conditional Logistic Regression with Sandwich Estimators: Application to a Meta-Analysis. Biometrics, 1998, 54, 195.	1.1	25
142	Bayesian Design and Analysis of Two x Two Factorial Clinical Trials. Biometrics, 1997, 53, 456.	1.1	50
143	Statistical design of calibration studies. American Journal of Clinical Nutrition, 1997, 65, 1187S-1189S.	3.2	32
144	Effect of Measurement Error on Energy-Adjustment Models in Nutritional Epidemiology. American Journal of Epidemiology, 1997, 146, 842-855.	2.4	75

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145	Design Aspects of Calibration Studies in Nutrition, with Analysis of Missing Data in Linear Measurement Error Models. Biometrics, 1997, 53, 1440.	1.1	29
146	Comments on "Adjustment for total energy intake in epidemiologic studies". American Journal of Clinical Nutrition, 1997, 65, 1229S-1231S.	3.2	199
147	Meta-analyses of dietary fats and mammary neoplasms in rodent experiments. Breast Cancer Research and Treatment, 1997, 46, 215-223.	1.8	25
148	Use of Semiquantitative Food Frequency Questionnaires to Estimate the Distribution of Usual Intake. American Journal of Epidemiology, 1996, 143, 392-404.	2.4	26
149	Urbanicity-Related Trends in Lung Cancer Mortality in US Counties: White Females and White Males, 1970–1987. International Journal of Epidemiology, 1996, 25, 918-932.	2.8	10
150	Adjusting for Time Trends When Estimating the Relationship between Dietary Intake Obtained from a Food Frequency Questionnaire and True Average Intake. Biometrics, 1995, 51, 169.	1.1	11
151	System Delay in Breast Cancer in Whites and Blacks. American Journal of Epidemiology, 1995, 142, 804-812.	2.4	55
152	THE AUTHORS REPLY. American Journal of Epidemiology, 1995, 142, 226-226.	2.4	0
153	Response. Journal of the National Cancer Institute, 1995, 87, 1558-1558.	3.2	11
154	What Does It Mean to Be a Cancer Gene Carrier? Problems in Establishing Causality From the Molecular Genetics of Cancer. Journal of the National Cancer Institute, 1995, 87, 1126-1130.	3.2	25
155	Diet and Colorectal Cancer: Still an Open Question. Journal of the National Cancer Institute, 1995, 87, 1733-1735.	3.2	21
156	Response. Journal of the National Cancer Institute, 1994, 86, 1648-1649.	3.2	0
157	Interpreting Precursor Studies: What Polyp Trials Tell Us About Large-Bowel Cancer. Journal of the National Cancer Institute, 1994, 86, 1053-1057.	3.2	46
158	Response. Journal of the National Cancer Institute, 1994, 86, 392-393.	3.2	5
159	Meta-analysis of animal experiments on dietary fat intake and mammary tumours. Statistics in Medicine, 1994, 13, 709-718.	1.1	9
160	Energy Adjustment Methods for Nutritional Epidemiology: The Effect of Categorization. American Journal of Epidemiology, 1994, 139, 323-338.	2.4	144
161	Can Energy Adjustment Separate the Effects of Energy from Those of Specific Macronutrients?. American Journal of Epidemiology, 1994, 140, 848-855.	2.4	69
162	Intraepithelial and postinvasive neoplasia as a stochastic continuum of clonal evolution, and its relationship to mechanisms of chemopreventive drug action. Journal of Cellular Biochemistry, 1993, 53, 14-25.	1.8	23

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163	Statistical Analysis of Animal Cancer Chemoprevention Experiments. Biometrics, 1993, 49, 259.	1.1	11
164	Responce. Journal of the National Cancer Institute, 1993, 85, 1776-1777.	3.2	0
165	Dietary Fat and Breast Cancer: Where We Are. Journal of the National Cancer Institute, 1993, 85, 764-765.	3.2	38
166	Interpretation of Energy Adjustment Models for Nutritional Epidemiology. American Journal of Epidemiology, 1993, 137, 1376-1380.	2.4	121
167	Sample Size for Studying Intermediate Endpoints within Intervention Trials or Observational Studies. American Journal of Epidemiology, 1992, 136, 1148-1159.	2.4	236
168	Statistical validation of intermediate endpoints for chronic diseases. Statistics in Medicine, 1992, 11, 167-178.	1.1	612
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