Chris J Wild

List of Publications by Year
in descending order

76 papers	7,918 citations	172207 29 h-index	79541 73 g-index
80 all docs	80 docs citations	80 times ranked	6844 citing authors

#	Article	IF	Citations
1	Left ventricular end-systolic volume as the major determinant of survival after recovery from myocardial infarction.. Circulation, 1987, 76, 44-51.	1.6	2,222
2	Nonlinear Regression. Wiley Series in Probability and Statistics, 1989, , .	0.0	1,760
3	Statistical Thinking in Empirical Enquiry. International Statistical Review, 1999, 67, 223-248.	1.1	685
4	Short Sleep Duration in Middle Childhood: Risk Factors and Consequences. Sleep, 2008, 31, 71-78.	0.6	340
5	Prognosis after recovery from first acute myocardial infarction: Determinants of reinfarction and sudden death. American Journal of Cardiology, 1984, 53, 408-413.	0.7	220
6	A Randomized Placebo-Controlled Trial of a School-Based Depression Prevention Program. Journal of the American Academy of Child and Adolescent Psychiatry, 2004, 43, 538-547.	0.3	201
7	Fitting regression models to case-control data by maximum likelihood. Biometrika, 1997, 84, 57-71.	1.3	172
8	Semiparametric methods for response-selective and missing data problems in regression. Journal of the Royal Statistical Society Series B: Statistical Methodology, 1999, 61, 413-438.	1.1	166
9	Risk factors for atopic dermatitis in New Zealand children at 3.5 years of age. British Journal of Dermatology, 2005, 152, 742-749.	1.4	156
10	Risk factors for small-for-gestational-age babies: The Auckland Birthweight Collaborative Study. Journal of Paediatrics and Child Health, 2001, 37, 369-375.	0.4	120
11	Maternal dietary patterns in pregnancy and the association with small-for-gestational-age infants. British Journal of Nutrition, 2010, 103, 1665-1673.	1.2	102
12	Risk factors for obesity in 7-year-old European children: the Auckland Birthweight Collaborative Study. Archives of Disease in Childhood, 2007, 92, 866-871.	1.0	91
13	Statistical Thinking in Empirical Enquiry. International Statistical Review, 1999, 67, 223.	1.1	87
14	Maternal nutritional risk factors for small for gestational age babies in a developed country: a case-control study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2004, 89, F431-F435.	1.4	84
15	Towards more Accessible Conceptions of Statistical Inference. Journal of the Royal Statistical Society Series A: Statistics in Society, 2011, 174, 247-295.	0.6	80
16	Vector Generalized Additive Models. Journal of the Royal Statistical Society Series B: Methodological, 1996, 58, 481-493.	0.8	75
17	Telling Data Stories: Essential Dialogues for Comparative Reasoning. Journal of Statistics Education, 2010, 18, .	1.4	74
18	Microalbuminuria in a Middle-Aged Workforce: Effect of hyperglycemia and ethnicity. Diabetes Care, 1993, 16, 1485-1493.	4.3	65

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19	Secondary analysis of case-control data. Statistics in Medicine, 2006, 25, 1323-1339.	0.8	65
20	Fitting Logistic Regression Models in Stratified Case-Control Studies. Biometrics, 1991, 47, 497.	0.8	64
21	Falling asleep: the determinants of sleep latency. Archives of Disease in Childhood, 2009, 94, 686-689.	1.0	59
22	FIRST-TIME CORONARY ARTERY BYPASS GRAFTING: THE ANAESTHETIST AS A RISK FACTOR. British Journal of Anaesthesia, 1992, 68, 6-12.	1.5	54
23	Fitting prospective regression models to case-control data. Biometrika, 1991, 78, 705-717.	1.3	53
24	Maternal stress, social support and preschool children's intelligence. Early Human Development, 2005, 81, 815-821.	0.8	48
25	Embracing the â€œWider Viewâ€•of Statistics. American Statistician, 1994, 48, 163-171.	0.9	43
26	Maximum likelihood for generalised case-control studies. Journal of Statistical Planning and Inference, 2001, 96, 3-27.	0.4	40
27	Determinants of cognitive ability at 7Âyears: a longitudinal caseâ€“control study of children born small-for-gestational age at term. European Journal of Pediatrics, 2009, 168, 1217-1224.	1.3	35
28	Determinants of developmental delay in infants aged 12â€ƒmonths. Paediatric and Perinatal Epidemiology, 2007, 21, 121-128.	0.8	33
29	Conceptual Challenges in Coordinating Theoretical and Data-centered Estimates of Probability. Mathematical Thinking and Learning, 2011, 13, 68-86.	0.7	32
30	Breastfeeding and intelligence of preschool children. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 832-837.	0.7	31
31	Stress and lack of social support as risk factors for smallâ€forâ€gestationalâ€age birth. Acta Paediatrica, International Journal of Paediatrics, 2003, 92, 62-64.	0.7	30
32	Prognosis after recovery from myocardial infarction: the relative importance of cardiac dilatation and coronary stenoses. European Heart Journal, 1992, 13, 1611-1618.	1.0	29
33	Embracing the "Wider View" of Statistics. American Statistician, 1994, 48, 163.	0.9	29
34	The analysis of retrospective family studies. Biometrika, 2002, 89, 23-37.	1.3	29
35	PROSPECTIVE, CONTROLLED, DOUBLE-BLIND STUDY OF I.V. TENOXICAM FOR ANALGESIA AFTER THORACOTOMY. British Journal of Anaesthesia, 1992, 69, 92-94.	1.5	27
36	Smoking, nicotine and tar and risk of small for gestational age babies. Acta Paediatrica, International Journal of Paediatrics, 2002, 91, 323-8.	0.7	27

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37	Failure time models with matched data. Biometrika, 1983, 70, 633-641.	1.3	26
38	â€œNumbers of individualsâ€•in faunal analysis: the decay of fish bone in archaeological sites. Journal of Archaeological Science, 1984, 11, 35-51.	1.2	25
39	Dietary patterns and intelligence in early and middle childhood. Intelligence, 2009, 37, 506-513.	1.6	25
40	Family-Specific Approaches to the Analysis of Case-Control Family Data. Biometrics, 2006, 62, 488-494.	0.8	24
41	A Note on a Paper by Ferguson and Phadia. Annals of Statistics, 1981, 9, 1061.	1.4	23
42	What I see is not quite the way it really is: studentsâ€™ emergent reasoning about sampling variability. Educational Studies in Mathematics, 2015, 88, 343-360.	1.8	21
43	Caseâ€“control studies with complex sampling. Journal of the Royal Statistical Society Series C: Applied Statistics, 2001, 50, 389-401.	0.5	20
44	POSTURE AND THE SPREAD OF EXTRADURAL ANALGESIA IN LABOUR. British Journal of Anaesthesia, 1983, 55, 303-307.	1.5	19
45	Breastfeeding and intelligence of preschool children. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 832-837.	0.7	19
46	Hypothesis testing in case-control studies. Biometrika, 1989, 76, 806-808.	1.3	18
47	What Is Statistics?. Springer International Handbooks of Education, 2018, , 5-36.	0.1	18
48	Enhancing Students' Inferential Reasoning: From Hands-On To â€œMoviesâ€• Journal of Statistics Education, 2011, 19, .	1.4	17
49	Fitting regression models with responseâ€biased samples. Canadian Journal of Statistics, 2011, 39, 519-536.	0.6	17
50	Transformations and R 2. American Statistician, 1991, 45, 127.	0.9	16
51	Comparing Two Proportions from the Same Survey. American Statistician, 1993, 47, 178.	0.9	16
52	Risk factors for asthma at 3.5 and 7 years of age. Clinical and Experimental Allergy, 2007, 37, 1747-1755.	1.4	16
53	A conceptual pathway to confidence intervals. ZDM - International Journal on Mathematics Education, 2012, 44, 899-911.	1.3	16
54	Accessible Conceptions of Statistical Inference: Pulling Ourselves Up by the Bootstraps. International Statistical Review, 2017, 85, 84-107.	1.1	16

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55	Fitting binary regression models with case-augmented samples. Biometrika, 2006, 93, 385-397.	1.3	15
56	Additive Extensions to Generalized Estimating Equation Methods. Journal of the Royal Statistical Society Series B: Methodological, 1996, 58, 711-725.	0.8	14
57	Efficient estimation in multi-phase case-control studies. Biometrika, 2010, 97, 361-374.	1.3	14
58	Virtual Environments and the Acceleration of Experiential Learning. International Statistical Review, 2007, 75, 322-335.	1.1	13
59	Continuous Improvement of Teaching: A Case Study in a Large Statistics Course. International Statistical Review, 1995, 63, 49.	1.1	11
60	Comparing Two Proportions from the Same Survey. American Statistician, 1993, 47, 178-181.	0.9	10
61	Dynamic Visualizations and the Randomization Test. Technology Innovations in Statistics Education, 2013, 7, .	0.3	9
62	Prevalence and determinants of cytomegalovirus infection in preâ€school children. Journal of Paediatrics and Child Health, 2009, 45, 291-296.	0.4	8
63	Adjusting for Non-Response in Population-Based Case-Control Studies. International Statistical Review, 2011, 79, 145-159.	1.1	8
64	Population-Based Case-Control Studies. Handbook of Statistics, 2009, 29, 431-453.	0.4	6
65	On the Breslowâ€“Holubkov estimator. Lifetime Data Analysis, 2007, 13, 545-563.	0.4	5
66	Likelihoodâ€based analysis of longitudinal data from outcomeâ€related sampling designs. Biometrics, 2014, 70, 44-52.	0.8	5
67	Computational skills by stealth in introductory data science teaching. Teaching Statistics, 2021, 43, S34.	0.6	4
68	Least Squares. Methods in Experimental Physics, 1994, , 245-281.	0.1	3
69	Caseâ€control analysis with a continuous outcome variable. Statistics in Medicine, 2009, 28, 194-204.	0.8	3
70	On traversing the data landscape: Introducing <scp>APIs</scp> to dataâ€science students. Teaching Statistics, 2021, 43, S71.	0.6	2
71	Writing about Findings: Integrating Teaching and Assessment. , 0, , 87-102.		2
72	Discussion: Locating Statistics in the World of Finding Out. International Statistical Review, 2016, 84, 194-202.	1.1	1

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73	A Conversation with Jack Kalbfleisch and Jerry Lawless. International Statistical Review, 2016, 84, 2-25.	1.1	1
74	Laying Foundations for Statistical Inference. , 2015, , 653-666.		1
75	The Relationship of Duration of Fast to the Volume and pH of Gastric Contents. Obstetric Anesthesia Digest, 1987, 7, 17.	0.0	0
76	Revolutions in Teaching and Learning Statistics: A Collection of Reflections. Springer International Handbooks of Education, 2018, , 457-472.	0.1	0