## David Spiegelhalter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11879452/publications.pdf

Version: 2024-02-01

20 papers

9,467 citations

567281 15 h-index <sup>794594</sup> 19 g-index

20 all docs

20 docs citations

times ranked

20

12797 citing authors

#	Article	IF	CITATIONS
1	COVID-19 risk perception: a longitudinal analysis of its predictors and associations with health protective behaviours in the United Kingdom. Journal of Risk Research, 2021, 24, 294-313.	2.6	144
2	Communicating personalized risks from COVID-19: guidelines from an empirical study. Royal Society Open Science, 2021, 8, 201721.	2.4	13
3	Risk perceptions of COVID-19 around the world. Journal of Risk Research, 2020, 23, 994-1006.	2.6	1,138
4	Risk and Uncertainty Communication. Annual Review of Statistics and Its Application, 2017, 4, 31-60.	<b>7.</b> 0	134
5	Improving risk adjustment in the PRAiS (Partial Risk Adjustment in Surgery) model for mortality after paediatric cardiac surgery and improving public understanding of its use in monitoring outcomes. Health Services and Delivery Research, 2017, 5, 1-164.	1.4	8
6	Robust metaâ€analyticâ€predictive priors in clinical trials with historical control information. Biometrics, 2014, 70, 1023-1032.	1.4	273
7	Statistical Methods for Healthcare Regulation: Rating, Screening and Surveillance. Journal of the Royal Statistical Society Series A: Statistics in Society, 2012, 175, 1-47.	1.1	104
8	Visualizing Uncertainty About the Future. Science, 2011, 333, 1393-1400.	12.6	536
9	Clinical surveillance and patient safety. , 2010, , 286-310.		2
	Combining MCMC with a Consequential a CTM DVDD modelling Journal of Dearmacobination and		
10	Combining MCMC with â€~sequential' PKPD modelling. Journal of Pharmacokinetics and Pharmacodynamics, 2009, 36, 19-38.	1.8	63
10		1.8	1,564
	Pharmacodynamics, 2009, 36, 19-38.		
11	Pharmacodynamics, 2009, 36, 19-38.  The BUGS project: Evolution, critique and future directions. Statistics in Medicine, 2009, 28, 3049-3067.  Efficacy of a theory-based behavioural intervention to increase physical activity in an at-risk group in	1.6	1,564
11 12	Pharmacodynamics, 2009, 36, 19-38.  The BUGS project: Evolution, critique and future directions. Statistics in Medicine, 2009, 28, 3049-3067.  Efficacy of a theory-based behavioural intervention to increase physical activity in an at-risk group in primary care (ProActive UK): a randomised trial. Lancet, The, 2008, 371, 41-48.  A Simple Risk-Adjusted Exponentially Weighted Moving Average. Journal of the American Statistical	1.6	1,564 172
11 12 13	Pharmacodynamics, 2009, 36, 19-38.  The BUGS project: Evolution, critique and future directions. Statistics in Medicine, 2009, 28, 3049-3067.  Efficacy of a theory-based behavioural intervention to increase physical activity in an at-risk group in primary care (ProActive UK): a randomised trial. Lancet, The, 2008, 371, 41-48.  A Simple Risk-Adjusted Exponentially Weighted Moving Average. Journal of the American Statistical Association, 2007, 102, 140-152.	1.6 13.7 3.1	1,564 172 72
11 12 13 14	Pharmacodynamics, 2009, 36, 19-38.  The BUGS project: Evolution, critique and future directions. Statistics in Medicine, 2009, 28, 3049-3067.  Efficacy of a theory-based behavioural intervention to increase physical activity in an at-risk group in primary care (ProActive UK): a randomised trial. Lancet, The, 2008, 371, 41-48.  A Simple Risk-Adjusted Exponentially Weighted Moving Average. Journal of the American Statistical Association, 2007, 102, 140-152.  Shipman's statistical legacy. Significance, 2004, 1, 10-12.  The ProActivetrial protocol – a randomised controlled trial of the efficacy of a family-based, domiciliary intervention programme to increase physical activity among individuals at high risk of	1.6 13.7 3.1 0.4	1,564 172 72 10
11 12 13 14	Pharmacodynamics, 2009, 36, 19-38.  The BUGS project: Evolution, critique and future directions. Statistics in Medicine, 2009, 28, 3049-3067.  Efficacy of a theory-based behavioural intervention to increase physical activity in an at-risk group in primary care (ProActive UK): a randomised trial. Lancet, The, 2008, 371, 41-48.  A Simple Risk-Adjusted Exponentially Weighted Moving Average. Journal of the American Statistical Association, 2007, 102, 140-152.  Shipman's statistical legacy. Significance, 2004, 1, 10-12.  The ProActivetrial protocol âc" a randomised controlled trial of the efficacy of a family-based, domiciliary intervention programme to increase physical activity among individuals at high risk of diabetes [ISRCTN61323766]. BMC Public Health, 2004, 4, 48.  Use and misuse of process and outcome data in managing performance of acute medical care: avoiding	1.6 13.7 3.1 0.4	1,564 172 72 10 61

#	Article	IF	CITATIONS
19	Was Bristol an outlier?. Lancet, The, 2001, 358, 2084.	13.7	2
20	WinBUGS - A Bayesian modelling framework: Concepts, structure, and extensibility. Statistics and Computing, 2000, 10, 325-337.	1.5	4,470