On the Distinction between Enumerative and Analytic S

Journal of the American Statistical Association 48, 244-255 DOI: 10.1080/01621459.1953.10483470

Citation Report

#	Article	IF	CITATIONS
1	Chapter I: Sample Surveys in Education. Review of Educational Research, 1954, 24, 359-374.	7.5	2
2	Sample Surveys in Education. Review of Educational Research, 1954, 24, 359.	7.5	2
3	Statistical Theory and Research Design. Annual Review of Psychology, 1955, 6, 405-430.	17.7	36
4	Anniversaries in 1965 of Interest to Statisticians. American Statistician, 1965, 19, 21.	1.6	0
5	A Note on the Distinction between Enumerative and Analytical Surveys for Business Decisions. American Statistician, 1965, 19, 29.	1.6	1
6	A Note on the Distinction between Enumerative and Analytical Surveys for Business Decisions. American Statistician, 1965, 19, 29-29.	1.6	0
8	Some problems of statistical inference from sample survey data for analytic studies. Statistics, 1986, 17, 237-247.	0.6	2
9	Experimental and Sampling Structures: Parallels Diverging and Meeting. International Statistical Review, 1987, 55, 75.	1.9	42
10	13 The technique of replicated or interpenetrating samples. Handbook of Statistics, 1988, 6, 333-368.	0.6	0
11	Understanding The Decision to Participate in a Survey. Public Opinion Quarterly, 1992, 56, 475.	1.6	534
12	What's Missing in Statistical Education?. American Statistician, 1993, 47, 149-154.	1.6	114
13	Skills for Industrial Statisticians to Survive and Prosper in the Emerging Quality Environment. American Statistician, 1993, 47, 280-292.	1.6	23
14	Assumptions for Statistical Inference. American Statistician, 1993, 47, 1-11.	1.6	80
15	Referances. Data Handling in Science and Technology, 1993, , 417-428.	3.1	1
16	Chapter 13 Scientific quality management and management science. Handbooks in Operations Research and Management Science, 1993, 4, 671-709.	0.6	8
17	The Statistician Who Changed the World: W. Edwards Deming, 1900–1993. American Statistician, 1994, 48, 179-187.	1.6	7
18	Cost control through quality improvement: The new challenge for psychology Professional Psychology: Research and Practice, 1994, 25, 3-8.	1.0	17
19	Statistical design in isothermal aging of polyimide resins. Journal of Applied Polymer Science, 1995, 57, 1491-1499.	2.6	11

ITATION REDO

CITATION REPORT

#	ARTICLE	IF	CITATIONS
20	Integrating Analytic Methods into Marketing Research Education: Statistical Control Charts as an Example. Marketing Education Review, 1995, 5, 11-23.	1.3	6
21	Evaluating the Potential Impact of Blending on Product Consistency. Journal of Quality Technology, 1996, 28, 51-60.	2.5	3
22	A Problem-Solving Approach to Teaching Business Statistics. American Statistician, 1996, 50, 249-256.	1.6	15
23	[New Pedagogy and New Content: The Case of Statistics]: Response. International Statistical Review, 1997, 65, 162.	1.9	0
24	Visual Inspection of Data Revisited: Do the Eyes Still Have It?. The Behavior Analyst, 1998, 21, 111-123.	2.5	34
26	Scientific Method, Statistical Method and the Speed of Light. Statistical Science, 2000, 15, 254.	2.8	51
27	Design-based sample and probability law-assumed sample: their role in scientific investigation. International Journal of Mathematical Education in Science and Technology, 2002, 33, 819-828.	1.4	2
28	Inference for Superpopulation Parameters Using Sample Surveys. Statistical Science, 2002, 17, 73.	2.8	46
29	Deming, William Edwards. , 2005, , 631-636.		1
32	Joseph M. Juran, a perspective on past contributions and future impact. Quality and Reliability Engineering International, 2007, 23, 653-663.	2.3	40
33	When to promote, and when to avoid, a population perspective. Demography, 2008, 45, 763-784.	2.5	34
35	Using critical incident technique (CIT) to capture the voice of the student. TQM Journal, 2009, 21, 305-318.	3.3	33
36	On Information Quality. SSRN Electronic Journal, 0, , .	0.4	8
37	†The COMâ€Poisson model for count data: a survey of methods and applications' by K. Sellers, S. Borle and G. Shmueli. Applied Stochastic Models in Business and Industry, 2012, 28, 117-121.	1.5	0
38	On Information Quality. Journal of the Royal Statistical Society Series A: Statistics in Society, 2014, 177, 3-38.	1.1	92
41	Farmer Participation for More Effective Research in Sustainable Agriculture. ASA Special Publication, 2015, , 153-186.	0.8	10
43	How do we learn about improving health care: a call for a new epistemological paradigm. International Journal for Quality in Health Care, 2016, 28, 420-424.	1.8	13
44	The concept and commodity of official statistics. Statistical Journal of the IAOS, 2017, 33, 373-385.	0.4	3

#	Article	IF	CITATIONS
47	Application of quality improvement analytic methodology in emergency medicine research: A comparative evaluation. Canadian Journal of Emergency Medicine, 2019, 21, 253-260.	1.1	1
48	To tolerate or to agree: A tutorial on tolerance intervals in method comparison studies with BivRegBLS R Package. Statistics in Medicine, 2020, 39, 4334-4349.	1.6	7
49	Research Worth Using: (Re)Framing Research Evidence Quality for Educational Policymaking and Practice. Review of Research in Education, 2021, 45, 129-169.	1.6	7
50	Optimal design subsampling from Big Datasets. Journal of Quality Technology, 2022, 54, 93-101.	2.5	8
54	An Information Quality (InfoQ) Framework for Ex-Ante and Ex-Post Evaluation of Empirical Studies. Springer Proceedings in Complexity, 2013, , 1-13.	0.3	2
56	Integrated management principles and their application to healthcare systems. Sinergie, 2018, , 213-239.	0.8	2
57	Applications of Bayesian Networks. Chapman & Hall/CRC Series in Computer Science & Data Analysis, 2010, , 133-179.	0.0	0
61	Developing and Using Indicators for Continuous Improvement. Teachers College Record, 2020, 122, 1-32.	0.9	0
62	A review and critique of auxiliary information-based process monitoring methods. Quality Technology and Quantitative Management, 2023, 20, 1-20.	1.9	9
63	On comparing design-based estimation versus model-based prediction to assess the abundance of biological populations. Ecological Indicators, 2022, 144, 109394.	6.3	3
64	Hospital Profiling Using Bayesian Decision Theory. Biometrics, 2023, 79, 2757-2769.	1.4	0
65	Guest editorial on auxiliary information based monitoring. Quality and Reliability Engineering International, 2022, 38, 2255-2255.	2.3	0

CITATION REPORT