

#	GSC	RGC	RGR	Cites	Reads	Journal/Conference	Cites: Citations of this paper in other papers
75	631	280	2,348			STATISTICS TOTALS	1994 TO PRESENT: 75 stat papers in 25 years -- 3 papers/year on average
ID	GSC	Year	RGC	RGR	Journal/Conference	Statistics Papers (Titles may be abbreviated)	
1	3	1994	2	4	JSM (Toronto)	Random Sampling versus Representative Samples	
2	19	1995	4	13	JSM (Orlando)	Correlation, determination and causality in introductory statistics	
3	2	1996	0	4	MSMESB (Alaska)	The Goal of Introductory Statistics: Reasoning about Data	
** 4	4	1996	7	11	ASA JSM (Chicago)	Using Bayesian inference in classical hypothesis testing	
5	1	1997	0	4	(Minneapolis)	Philosophical Issues in Statistical Inference	
6	9	1997	5	9	JSM (Anaheim)	Interpreting Statistical Confidence	
7	2	1998	1	8	ICOTS (Singapore)	Using Bayesian Strength of Belief to Teach Classical Statistics	
8	12	1998	8	63	ASA JSM (Dallas)	Statistical literacy and evidential statistics	
9		1999	0	7	JSM (Baltimore)	ASA Ethics Committee Guidelines: Comments & Recommendations	
10	29	1999	16	53	JSM (Baltimore)	Simpson's Paradox and Cornfield's Conditions	
11	50	1999	12	188	APDU Magazine	Statistical literacy: Thinking critically about statistics	
12	6	1999	6	154	APDU Magazine	Common errors in forming arithmetic comparisons	
13	12	2000	5	30	ICME (Tokyo)	Statistical Literacy And Mathematical Thinking	
14	23	2000	14	25	ASA JSM (Indiana)	Stat Lit: Difficulties in Describing and Comparing Rates & Percentages	
15	2	2001	1	29	Bus. Comm (Wis.)	Describing Rates and Percentages in Tables	
16	6	2001	6	65	ASA JSM (Atlanta)	Statistical Literacy: Reading Tables of Rates and Percentages	
17	24	2002	5	65	ICOTS (S. Africa)	Three Kinds of Statistical Literacy: What Should We Teach?	
18	2	2002	1	4	JSM (New York)	Algebraic Relations between Relative Risk, Phi ... in 2x2 Tables	
** 19		2003	3	4	JSM (San Fran.)	Confounder-Induced Spuriousity and Reversal: Algebraic Conditions	
20		2003	0	20	Olomouc, Czech Rep.	Statistical Literacy: Seeing how Statistical Significance is Contextual	
21	6	2004	6	6	ICME10 (Denmark)	Three graphs to promote statistical literacy	
22	36	2004	27	32	IASE (Sweden)	Statistical Literacy Curriculum Design	
23	98	2004	35	83	IASSIST Quarterly	Information Literacy, Statistical Literacy and Data Literacy	
24	23	2004	18	33	AAC&U Peer Review	Statistical Literacy and Liberal Education at Augsburg College.	
25		2004	0	5	ASA JSM (Toronto)	Confounder Resistance & Confounder Intervals for a Binary Confounder	
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** 27	4	2005	6	80	IASE (Sydney)	Statistical Prevarication: Telling Half-Truths using Statistics	
28	4	2005	2	10	ISI (Sydney)	Statistical Literacy: An Evangelical Calling for Statistical	
29	3	2005	2	33	JSM (Minneapolis)	Statistical Literacy and Chance	
30	7	2005	4	7	JSM (Minneapolis)	Online Program: Decodes English Describe & Compare of Pctgs & Rates	
31	2	2005	1	10	QR (Carleton)	Quantity Words without Numbers: Why Students use 'Many'	
32		2005	0	11	KC Actuarial Club	Statistical Literacy: Errors Reading Graphs (Slides only)	
33		2006	0	9	MAA JMM ()	Binary Confounders.... : Confounder Influence and Confounder Intervals	
34	52	2006	0	4	IASSIST (Michigan)	Statistical Literacy Survey Results	
35		2006	0	5	IASSIST (Michigan)	Statistical Literacy Workshop using a web-based Learning Object	
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** 37	6	2006	17	21	ICOTS7 (Brazil)	Stat literacy survey analysis: Reading graphs & tables of rates & pcntgs	
38	7	2006	5	184	ASA JSM (Seattle)	Percentage Graphs in USA Today Snapshots Online	
39	26	2006	6	36	ASA (Stats Mag)	Understanding Confounding from Lurking Variables using Graphs	
40	11	2007	7	19	Am Soc Assoc	Teaching the Social Construction of Statistics	
41	4	2007	4	54	IASE (Portugal)	Statistical Literacy: Factual Assessment ..For Hypothetical Thinking	
42		2007	0	14	JSM (Salt Lake C.)	Grammar of Statements Involving "Chance"	
43	5	2007			JSM (Salt Lake C.)	S&S: Numbers in the News: A Survey	
44	24	2008	5	68	MAA: Book/Chapter	Quantitative Literacy and School Mathematics: Percentages and Fractions	
45	3	2008	0	13	PKAL (Carleton C.)	Statistical Literacy Skills Survey	
46	0	2008	0	9	NNN	Analyzing Numbers in the News: Critical-Thinking Structured Approach	
** 47	0	2008	3	200	ASA JSM (Denver)	Von Mises' Frequentist Approach to Probability	
48	6	2008	4	38	ASA JSM (Denver)	Student Attitudes toward Statistics at Augsburg College	
** 49	3	2008	6	5	ASA JSM (Denver)	Raymond & Schield: Numbers in the News: A Survey	
50	1	2009	0	13	MAA JMM ()	Numeracy: Assessing Basic Skills and Knowledge.	
51	1	2009	1	29	JSM (Wash. DC)	with Raymond: Distinguishing Association from Causation in Headlines	
52	1	2009	1	21	JSM (Wash. DC)	Confound Those Speculative Statistics	
53	7	2009	2	9	MAA JMM ()	Quantitative Graduation Requirements at US Four-Year Colleges.	
54	39	2010	7	46	Stat Ed: Book/Chapter	Assessing Statistical Literacy: Take Care	

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55	2	2010	0	24	ICOTS (Ljulijana)	Association-Causation Problems in News Stories
56		2010	0	4	JSM (Vancouver)	The Social Construction of Ranks
57	15	2010	5	106	IAOS Journal	Statistical literacy: A new mission for data producers
58		2011	0	14	MAA JMM ()	Teaching Statistical Literacy using Odyssey2Sense: Unique Web Forum
59		2011	0	8	ASA JSM (Miami)	Describing Arithmetic Relations Using Informal Grammar.
60	1	2011	0	9	IASE Ireland	All Statistics are Socially Constructed
61	1	2011	0	6	ISI Dublin	Epidemiological Models and Spotty Statistics
62		2011	0	17	NNN (N. Carolina)	Teaching Teachers Statistical Literacy Online.
63	2	2012	0	4	MAA JMM ()	Coincidence in Runs and Clusters
64		2012	0	18	JSM (San Diego)	How Causal Heterogeneity Influences Stat. Significance in Clinical Trials
**	65	2013	1	13	MBAA (Chicago)	Reinventing Business Statistics: Statistical Literacy for Managers
66	3	2013	0	14	JSM (Montreal)	Statistics Education: Steadfast or Stubborn?
67	3	2014	0	14	ECOTS (online)	Two Big Ideas for Teaching Big Data: Coincidence & Confounding.
68	3	2014	0	30	ICOTS (Flagstaff)	Odyssey: A Journey to Lifelong Statistical Literacy
69		2015	0	4	USCOTS (Pa)	Statisticians: Making our World a Better Place (Video)
70		2015	0	29	USCOTS (Pa)	What is Wrong with THE Introductory Statistics Course
71	2	2015	0	104	ASA JSM (Seattle)	Statistical Inference for Managers
72	1	2016	0	11	IASE (Berlin)	Stat 102: Social Statistics for Decision Makers
73	1	2016	0	8	ASA JSM (Chicago)	Augsburg Students Evaluations of STAT 102
74		2017	0	10	SERJ Journal	GAISE 2016 Promotes Statistical Literacy
75		2017	0	0	ASA JSM (Baltimore)	Teaching Logistic Regression using Ordinary Least Squares in Excel

7	426	432	111	Total	SPACE PHYSICS TOTALS		
ID	GSC	RGC	RGR	Journal/Conference	TITLE		
**	76	125	1970	149	21	J. Geophy Research	Electron observ. b/t inner edge of plasma sheet and plasmasphere
**	77		1970	2	15	Tech Report	Electron observ. b/t inner edge plasma sheet & plasmasphere: Report
**	78		1969	6	20	Tech Report	Drift of noninteracting charged particles in a simple geomagnetic field
	79	114	1969	97	17	J. Geophy Research	Pressure Balance between Solar Wind and Magnetosphere
**	80		1969	12	16	J. Geophy Research	Correction to Schield "Pressure balance between solar wind & magnetosphere"
	81	177	1968	166	22	J. Geophy Research	A source for field-aligned currents at auroral latitudes
	82	10	1968			Thesis	Configuration of Geomagnetic Field Lines above Auroral Zones

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2	5	4	38				
**	83	1	2004	2	29	Int Jrnl of Humanities	Resolving Three Key Problems in the Humanities.
	84	4	2005	2	9	PKAL (Online)	Making Science a Core Liberal Art for the 21st Century

	GSC	RGC	RGR	
84	1066	715	2549	GRAND TOTAL (According to ResearchGate)
84	1062	716	2488	GRAND TOTAL (Sum of Excel Detail-- Above)

15 h-index: 15 Stat & Physics papers with at least 15 citations each.
The h-index is an author-level metric that attempts to measure both the productivity and citation impact of the publications of a scientist or scholar.
The index is based on the set of the scientist's most cited papers and the number of citations that they have received in other publications.

22 i10 index: 22 Stat & physics papers with at least 10 citations each
i10-Index = the number of publications with at least 10 citations.
This very simple measure is only used by Google Scholar, and is another way to help gauge the productivity of a scholar.

RGR: Reads (opens/downloads) of Schield paper from just ResearchGate website
Titles in Bold: Papers that have been peer-reviewed or were invited to appear in a journal or book.

Source: **ResearchGate** https://www.researchgate.net/profile/Milo_Schild/publications

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36	66	3	2013	0	14	JSM (Montreal)	Statistics Education: Steadfast or Stubborn?
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64	35		2006	0	5	IASSIST (Michigan)	Statistical Literacy Workshop using a web-based Learning Object
65	42		2007	0	14	JSM (Salt Lake C.)	Grammar of Statements Involving "Chance"
66	56		2010	0	4	JSM (Vancouver)	The Social Construction of Ranks
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2	83	1	2004	2	29	Int Jrnl of Humanities	Resolving Three Key Problems in the Humanities.

Cites: Citations of this paper in other papers
References in this paper of other papers
Reads are opens or downloads of this paper on the R/G website.

Titles in Bold: Papers that have been peer-reviewed or were invited to appear in a journal or book.

Source: **Google Scholar Citations** <https://scholar.google.com/citations?user=vP3L0sUAAAAJ>

GSC

13 h-index: 13 statistics papers with at least 13 citations each
17 i10 index: # of statistics papers with at least 10 citations
54 i1: # statistics papers with at least one citation

RGC

8 h-index: 8 statistics papers with at least 8 citations each
7 i10 index: # of statistics papers with at least 10 citations
42 i1: # statistics papers with at least one citation

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62	62		2011	0	17	NNN (N. Carolina)	Teaching Teachers Statistical Literacy Online.
63	63	2	2012	0	4	MAA JMM ()	Coincidence in Runs and Clusters
64	64		2012	0	18	JSM (San Diego)	How Causal Heterogeneity Influences Stat. Significance in Clinical Trials
65	66	3	2013	0	14	JSM (Montreal)	Statistics Education: Steadfast or Stubborn?
66	67	3	2014	0	14	ECOTS (online)	Two Big Ideas for Teaching Big Data: Coincidence & Confounding.
67	68	3	2014	0	30	ICOTS (Flagstaff)	Odyssey: A Journey to Lifelong Statistical Literacy
68	69		2015	0	4	USCOTS (Pa)	Statisticians: Making our World a Better Place (Video)
69	70		2015	0	29	USCOTS (Pa)	What is Wrong with THE Introductory Statistics Course
70	71	2	2015	0	104	ASA JSM (Seattle)	Statistical Inference for Managers
71	72	1	2016	0	11	IASE (Berlin)	Stat 102: Social Statistics for Decision Makers
72	73	1	2016	0	8	ASA JSM (Chicago)	Augsburg Students Evaluations of STAT 102
73	74		2017	0	10	SERJ Journal	GAISE 2016 Promotes Statistical Literacy
74	75		2017	0	0	ASA JSM (Baltimore)	Teaching Logistic Regression using Ordinary Least Squares in Excel
75	43	5	2007			JSM (Salt Lake C.)	S&S: Numbers in the News: A Survey
		7	426	432	111	Total	SPACE PHYSICS TOTALS
Rnk	ID	GSC	Year	RGC	RGR	Journal/Conference	TITLE
1	81	177	1968	166	22	J. Geophy Research	A source for field-aligned currents at auroral latitudes
2	76	125	1970	149	21	J. Geophy Research	Electron observ. b/t inner edge of plasma sheet and plasmasphere
3	79	114	1969	97	17	J. Geophy Research	Pressure Balance between Solar Wind and Magnetosphere
4	80		1969	12	16	J. Geophy Research	Correction to Schield "Pressure balance between solar wind & magnetosphere"
5	78		1969	6	20	Tech Report	Drift of noninteracting charged particles in a simple geomagnetic field
6	77		1970	2	15	Tech Report	Electron observ. b/t inner edge plasma sheet & plasmasphere: Report
7	82	10	1968			Thesis	Configuration of Geomagnetic Field Lines above Auroral Zones
		1	5	4	38	Total	PHILOSOPHY PAPERS
ID	GSC	Year	RGC	RGR	Journal/Conference	TITLE	
83	1	2004	2	29	Int Jrnl of Humanities	Resolving Three Key Problems in the Humanities.	
84	4	2005	2	9	PKAL (Online)	Making Science a Core Liberal Art for the 21st Century	

Cites: Citations of this paper in other papers
References in this paper of other papers
Reads are opens or downloads of this paper on the R/G website.

Titles in Bold: Papers that have been peer-reviewed or were invited to appear in a journal or book.

Source: **ResearchGate** https://www.researchgate.net/profile/Milo_Schild/publications

Rnk	ID	GSC	Year	RGC	RGR	Journal/Conference	Statistics Papers (Titles may be abbreviated)
1	47	0	2008	3	200	ASA JSM (Denver)	Von Mises' Frequentist Approach to Probability
2	11	50	1999	12	188	APDU Magazine	Statistical literacy: Thinking critically about statistics
3	38	7	2006	5	184	ASA JSM (Seattle)	Percentage Graphs in USA Today Snapshots Online
4	12	6	1999	6	154	APDU Magazine	Common errors in forming arithmetic comparisons
5	57	15	2010	5	106	IAOS Journal	Statistical literacy: A new mission for data producers
6	71	2	2015	0	104	ASA JSM (Seattle)	Statistical Inference for Managers
7	23	98	2004	35	83	IASSIST Quarterly	Information Literacy, Statistical Literacy and Data Literacy
8	27	4	2005	6	80	IASE (Sydney)	Statistical Prevarication: Telling Half-Truths using Statistics
9	44	24	2008	5	68	MAA: Book/Chapter	Quantitative Literacy and School Mathematics: Percentages and Fractions
10	16	6	2001	6	65	ASA JSM (Atlanta)	Statistical Literacy: Reading Tables of Rates and Percentages
11	17	24	2002	5	65	ICOTS (S. Africa)	Three Kinds of Statistical Literacy: What Should We Teach?
12	8	12	1998	8	63	ASA JSM (Dallas)	Statistical literacy and evidential statistics
13	41	4	2007	4	54	IASE (Portugal)	Statistical Literacy: Factual Assessment ..For Hypothetical Thinking
14	10	29	1999	16	53	JSM (Baltimore)	Simpson's Paradox and Cornfield's Conditions
15	54	39	2010	7	46	Stat Ed: Book/Chapter	Assessing Statistical Literacy: Take Care
16	48	6	2008	4	38	ASA JSM (Denver)	Student Attitudes toward Statistics at Augsburg College
17	39	26	2006	6	36	ASA (Stats Mag)	Understanding Confounding from Lurking Variables using Graphs
18	24	23	2004	18	33	AAC&U Peer Review	Statistical Literacy and Liberal Education at Augsburg College.
19	29	3	2005	2	33	JSM (Minneapolis)	Statistical Literacy and Chance
20	22	36	2004	27	32	IASE (Sweden)	Statistical Literacy Curriculum Design
21	13	12	2000	5	30	ICME (Tokyo)	Statistical Literacy And Mathematical Thinking
22	26	12	2004	8	30	AERA (San Diego)	Frequency of Simpson's Paradox in NAEP Data
23	68	3	2014	0	30	ICOTS (Flagstaff)	Odyssey: A Journey to Lifelong Statistical Literacy
24	15	2	2001	1	29	Bus. Comm (Wis.)	Describing Rates and Percentages in Tables
25	51	1	2009	1	29	JSM (Wash. DC)	& Raymond: Distinguishing Association from Causation in Headlines
26	70		2015	0	29	USCOTS (Pa)	What is Wrong with THE Introductory Statistics Course
27	14	23	2000	14	25	ASA JSM (Indiana)	Stat Lit: Difficulties in Describing and Comparing Rates & Percentages
28	55	2	2010	0	24	ICOTS (Ljulijana)	Association-Causation Problems in News Stories
29	37	6	2006	17	21	ICOTS7 (Brazil)	Stat literacy survey analysis: Reading graphs & tables of rates & pcntgs
30	52	1	2009	1	21	JSM (Wash. DC)	Confound Those Speculative Statistics
31	20		2003	0	20	Olomouc, Czech Rep.	Statistical Literacy: Seeing how Statistical Significance is Contextual
32	40	11	2007	7	19	Am Soc Assoc	Teaching the Social Construction of Statistics
33	64		2012	0	18	JSM (San Diego)	Causal Heterogeneity Influences Stat. Significance in Clinical Trials
34	62		2011	0	17	NNN (N. Carolina)	Teaching Teachers Statistical Literacy Online.
35	42		2007	0	14	JSM (Salt Lake C.)	Grammar of Statements Involving "Chance"
36	58		2011	0	14	MAA JMM ()	Teaching Statistical Literacy using Odyssey2Sense: Unique Web Forum
37	66	3	2013	0	14	JSM (Montreal)	Statistics Education: Steadfast or Stubborn?
38	67	3	2014	0	14	ECOTS (online)	Two Big Ideas for Teaching Big Data: Coincidence & Confounding.
39	2	19	1995	4	13	JSM (Orlando)	Correlation, determination and causality in introductory statistics
40	45	3	2008	0	13	PKAL (Carleton C.)	Statistical Literacy Skills Survey
41	50	1	2009	0	13	MAA JMM ()	Numeracy: Assessing Basic Skills and Knowledge.
42	65		2013	1	13	MBAA (Chicago)	Reinventing Business Statistics: Statistical Literacy for Managers
43	4	4	1996	7	11	ASA JSM (Chicago)	Using Bayesian inference in classical hypothesis testing
44	32		2005	0	11	KC Actuarial Club	Statistical Literacy: Errors Reading Graphs (Slides only)
45	72	1	2016	0	11	IASE (Berlin)	Stat 102: Social Statistics for Decision Makers
46	28	4	2005	2	10	ISI (Sydney)	Statistical Literacy: An Evangelical Calling for Statistical
47	31	2	2005	1	10	QR (Carelton)	Quantity Words without Numbers: Why Students use 'Many'
48	74		2017	0	10	SERJ Journal	GAISE 2016 Promotes Statistical Literacy
49	6	9	1997	5	9	JSM (Annaheim)	Interpreting Statistical Confidence
50	33		2006	0	9	MAA JMM ()	Binary Confounders.... : Confounder Influence and Confounder Intervals
51	46	0	2008	0	9	NNN	Analyzing Numbers in the News: Critical-Thinking Structured Approach
52	53	7	2009	2	9	MAA JMM ()	Quantitative Graduation Requirements at US Four-Year Colleges.
53	60	1	2011	0	9	IASE Ireland	All Statistics are Socially Constructed
54	7	2	1998	1	8	ICOTS (Singapore)	Using Bayesian Strength of Belief to Teach Classical Statistics
55	59		2011	0	8	ASA JSM (Miami)	Describing Arithmetic Relations Using Informal Grammar.

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56	73	1	2016	0	8	ASA JSM (Chicago)	Augsburg Students Evaluations of STAT 102
57	9		1999	0	7	JSM (Baltimore)	ASA Ethics Committee Guidelines: Comments & Recommendations
58	30	7	2005	4	7	JSM (Minneapolis)	Online Program: Decodes English Describe & Compare of Pctgs & Rates
59	21	6	2004	6	6	ICME10 (Denmark)	Three graphs to promote statistical literacy
60	61	1	2011	0	6	ISI Dublin	Epidemiological Models and Spotty Statistics
61	25		2004	0	5	ASA JSM (Toronto)	Confounder Resistance & Confounder Intervals for a Binary Confounder
62	35		2006	0	5	IASSIST (Michigan)	Statistical Literacy Workshop using a web-based Learning Object
63	49	3	2008	6	5	ASA JSM (Denver)	Raymond & Schield: Numbers in the News: A Survey
64	1	3	1994	2	4	JSM (Toronto)	Random Sampling versus Representative Samples
65	3	2	1996	0	4	MSMESB (Alaska)	The Goal of Introductory Statistics: Reasoning about Data
66	5	1	1997	0	4	(Minneapolis)	Philosophical Issues in Statistical Inference
67	18	2	2002	1	4	JSM (New York)	Algebraic Relations between Relative Risk, Phi .. .in 2x2 Tables
68	19		2003	3	4	JSM (San Fran.)	Confounder-Induced Spuriousity and Reversal: Algebraic Conditions
69	36		2006	1	4	IASSIST (Michigan)	Introduction to an Online Ratio Statement Validator
70	34	52	2006	0	4	IASSIST (Michigan)	Statistical Literacy Survey Results
71	56		2010	0	4	JSM (Vancouver)	The Social Construction of Ranks
72	63	2	2012	0	4	MAA JMM ()	Coincidence in Runs and Clusters
73	69		2015	0	4	USCOTS (Pa)	Statisticians: Making our World a Better Place (Video)
74	75		2017	0	0	ASA JSM (Baltimore)	Teaching Logistic Regression using Ordinary Least Squares in Excel
75	43	5	2007			JSM (Salt Lake C.)	S&S: Numbers in the News: A Survey
Ran 7 426 432 111 Total							SPACE PHYSICS TOTALS
	ID	GSC	Year	RGC	RGR	Journal/Conference	TITLE
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	79		1969	6	20	Tech Report	Drift of noninteracting charged particles in a simple geomagnetic field
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Ran 1 4 2 9 Total							PHILOSOPHY PAPERS
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