

#	GSC	RGC	RGR		Cites: Citations of this paper in other papers		
75	869	327		STATISTICS TOTALS	1994 TO PRESENT: 75 stat papers in 25 years -- 3 papers/year on average		
	Cites	Cites	Reads				
G ID	GSC	Year	RGC	RGR	Journal/Conference	Statistics Papers (Titles may be abbreviated)	
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G 34	51	2006	2	30	IASSIST (Michigan)	Statistical Literacy Survey Results	
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G 10	37	1999	16	182	JSM (Baltimore)	Simpson's Paradox and Cornfield's Conditions	
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G	50	1	2009	0	35	MAA JMM ()	Numeracy: Assessing Basic Skills and Knowledge.
G	60	1	2011	0	34	IASE Ireland	All Statistics are Socially Constructed
G	5	1	1997	0	32	(Minneapolis)	Philosophical Issues in Statistical Inference
G	61	1	2011	0	16	ISI Dublin	Epidemiological Models and Spotty Statistics
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	77		2018	0	357	ASA JSM (Vancouver)	Statistical Literacy and the Lognormal Distribution
	64		2012	0	109	JSM (San Diego)	How Causal Heterogeneity Influences Stat. Signif in Clinical Trials
	70		2015	0	62	USCOTS (Pa)	What is Wrong with THE Introductory Statistics Course
	62		2011	0	36	NNN (N. Carolina)	Teaching Teachers Statistical Literacy Online.
	58		2011	0	32	MAA JMM ()	Teaching Statistical Literacy using Odyssey2Sense: Unique Web Forum
	20		2003	0	29	Olomouc, Czech Rep.	Statistical Literacy: Seeing how Statistical Significance is Contextual
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	56		2010	0	26	JSM (Vancouver)	The Social Construction of Ranks
	78		2019	0	26	ASA JSM (Denver)	Statistical Literacy: A Study of Confounding
	46		2008	0	25	NNN	Analyzing Numbers in the News: Critical-Thinking Structured Approach
	42		2007	0	22	JSM (Salt Lake C.)	Grammar of Statements Involving "Chance"
	59		2011	0	21	ASA JSM (Miami)	Describing Arithmetic Relations Using Informal Grammar.
	33		2006	0	17	MAA JMM ()	Binary Confounders.... : Confounder Influence and Confounder Intervals
	25		2004	0	15	ASA JSM (Toronto)	Confounder Resistance & Confounder Intervals for a Binary Confounder
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7	475	435	136	Total	SPACE PHYSICS TOTALS
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**	76	125	1970	142	27	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
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	79	134	1969	109	26	J. Geophy Research	Pressure Balance between Solar Wind and Magnetosphere
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2	5	4	74	Journal/Conference	TITLE
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G	83	1	2004	2	36	Int Jrnl of Humanities	Resolving Three Key Problems in the Humanities.
G	84	4	2005	2	38	PKAL (Online)	Making Science a Core Liberal Art for the 21st Century

GSC	RGC	RGR	https://www.researchgate.net/profile/Milo_Schield/publications
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84	1066	764	9556	GRAND TOTAL (According to ResearchGate)
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84	1349	766	#####	GRAND TOTAL (Sum of Excel Detail-- Above)
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- 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.
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RGR: Reads (opens/downloads) of Schield paper from just ResearchGate website

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G	74	12	2017	1	80		SERJ Journal	GAISE 2016 Promotes Statistical Literacy	
**	76		2018	1	191		ICOTS (Kyoto)	Confounding and Cornfield: Back to the Future	
G	3	2	1996	0	36		MSMESB (Alaska)	The Goal of Introductory Statistics: Reasoning about Data	
G	5	1	1997	0	32		(Minneapolis)	Philosophical Issues in Statistical Inference	
		9	1999	0	9		JSM (Baltimore)	ASA Ethics Committee Guidelines: Comments & Recommendations	
		20	2003	0	29		Olomouc, Czech Rep.	Statistical Literacy: Seeing how Statistical Significance is Contextual	
		25	2004	0	15		ASA JSM (Toronto)	Confounder Resistance & Confounder Intervals for a Binary Confounder	
S	32		2005	0	12		KC Actuarial Club	Statistical Literacy: Errors Reading Graphs (Slides only)	

G	ID	GSC	Year	RGC	RGR	Journal/Conference	Statistics Papers (Titles may be abbreviated)
	33		2006	0	17	MAA JMM ()	Binary Confounders.... : Confounder Influence and Confounder Intervals
	35		2006	0	9	IASSIST (Michigan)	Statistical Literacy Workshop using a web-based Learning Object
	42		2007	0	22	JSM (Salt Lake C.)	Grammar of Statements Involving "Chance"
G	45	5	2008	0	307	PKAL (Carleton C.)	Statistical Literacy Skills Survey
	46		2008	0	25	NNN	Analyzing Numbers in the News: Critical-Thinking Structured Approach
G	52	3	2009	0	23	JSM (Wash. DC)	Confound Those Speculative Statistics
G	50	1	2009	0	35	MAA JMM ()	Numeracy: Assessing Basic Skills and Knowledge.
G	55	2	2010	0	34	ICOTS (Ljulijana)	Association-Causation Problems in News Stories
	56		2010	0	26	JSM (Vancouver)	The Social Construction of Ranks
G	60	1	2011	0	34	IASE Ireland	All Statistics are Socially Constructed
G	61	1	2011	0	16	ISI Dublin	Epidemiological Models and Spotty Statistics
	62		2011	0	36	NNN (N. Carolina)	Teaching Teachers Statistical Literacy Online.
	58		2011	0	32	MAA JMM ()	Teaching Statistical Literacy using Odyssey2Sense: Unique Web Forum
	59		2011	0	21	ASA JSM (Miami)	Describing Arithmetic Relations Using Informal Grammar.
	64		2012	0	109	JSM (San Diego)	How Causal Heterogeneity Influences Stat. Signif. in Clinical Trials
G	66	4	2013	0	36	JSM (Montreal)	Statistics Education: Steadfast or Stubborn?
G	68	3	2014	0	37	ICOTS (Flagstaff)	Odyssey: A Journey to Lifelong Statistical Literacy
G	71	2	2015	0	440	ASA JSM (Seattle)	Statistical Inference for Managers
	70		2015	0	62	USCOTS (Pa)	What is Wrong with THE Introductory Statistics Course
	69		2015	0	6	USCOTS (Pa)	Statisticians: Making our World a Better Place (Video)
G	72	3	2016	0	282	IASE (Berlin)	Stat 102: Social Statistics for Decision Makers
	75		2017	0	28	ASA JSM (Baltimore)	Teaching Logistic Regression using Ordinary Least Squares in Excel
	77		2018	0	357	ASA JSM (Vancouver)	Statistical Literacy and the Lognormal Distribution
	78		2019	0	26	ASA JSM (Denver)	Statistical Literacy: A Study of Confounding
G	43	5	2007			JSM (Salt Lake C.)	Numbers in the News: A Survey [Schield & Schield]
	7	475		435	136	Total	SPACE PHYSICS TOTALS
**	ID	GSC	Year	RGC	RGR	Journal/Conference	TITLE
**	76	125	1970	142	27	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	23	Tech Report	Drift of noninteracting charged particles in a simple geomagnetic field
	79	134	1969	109	26	J. Geophy Research	Pressure Balance between Solar Wind and Magnetosphere
**	80		1969	12	16	J. Geophy Research	Correction Schield "Pressure balance between solar wind & magnetosphere"
	81	206	1968	164	29	J. Geophy Research	A source for field-aligned currents at auroral latitudes
	82	10	1968			Thesis	Configuration of Geomagnetic Field Lines above Auroral Zones
	ID	GSC	Year	RGC	RGR	Total	PHILOSOPHY PAPERS
	2	5		4	74	Journal/Conference	TITLE
G	83	1	2004	2	36	Int Jrnl of Humanities	Resolving Three Key Problems in the Humanities.
G	84	4	2005	2	38	PKAL (Online)	Making Science a Core Liberal Art for the 21st Century

	GSC	RGC	RGR	https://www.researchgate.net/profile/Milo_Schield/publications
84	1066	764	9556	GRAND TOTAL (According to ResearchGate)
84	1349	766	#####	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.