

# Samuel B Graves

## List of Publications by Year in descending order

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44  
papers

6,925  
citations

430754

18  
h-index

289141

40  
g-index

45  
all docs

45  
docs citations

45  
times ranked

4100  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE CORPORATE SOCIAL PERFORMANCE-FINANCIAL PERFORMANCE LINK. <i>Strategic Management Journal</i> , 1997, 18, 303-319.	4.7	4,834
2	Responsibility: The new business imperative. <i>Academy of Management Perspectives</i> , 2002, 16, 132-148.	4.3	381
3	Understanding Shareholder Activism: Which Corporations are Targeted?. <i>Business and Society</i> , 2004, 43, 239-267.	4.2	239
4	Quality of Management and Quality of Stakeholder Relations. <i>Business and Society</i> , 1997, 36, 250-279.	4.2	193
5	THE CORPORATE SOCIAL PERFORMANCE“FINANCIAL PERFORMANCE LINK. , 1997, 18, 303.		187
6	Innovative productivity and returns to scale in the pharmaceutical industry. <i>Strategic Management Journal</i> , 1993, 14, 593-605.	4.7	178
7	A multiobjective evolutionary approach for linearly constrained project selection under uncertainty. <i>European Journal of Operational Research</i> , 2007, 179, 869-894.	3.5	128
8	Institutional Owners and Corporate Social Performance. <i>Academy of Management Journal</i> , 1994, 37, 1034-1046.	4.3	91
9	Determining Best Practice in Corporate-Stakeholder Relations Using Data Envelopment Analysis. <i>Business and Society</i> , 1998, 37, 306-338.	4.2	81
10	Institutional Ownership and Corporate R&D in the Computer Industry. <i>Academy of Management Journal</i> , 1988, 31, 417-428.	4.3	74
11	Fad and Fashion in Shareholder Activism: The Landscape of Shareholder Resolutions, 1988-1998. <i>Business and Society Review</i> , 2001, 106, 293-314.	0.9	72
12	Mean“Gini analysis in R&D portfolio selection. <i>European Journal of Operational Research</i> , 2004, 154, 157-169.	3.5	65
13	The time-cost tradeoff in research and development: A review. <i>Engineering Costs and Production Economics</i> , 1989, 16, 1-9.	0.2	48
14	Probabilistic dominance criteria for comparing uncertain alternatives: A tutorial. <i>Omega</i> , 2009, 37, 346-357.	3.6	40
15	R&D productivity: A global multi-industry comparison. <i>Technological Forecasting and Social Change</i> , 1996, 53, 125-137.	6.2	28
16	Formulating Optimal R&D Portfolios. <i>Research Technology Management</i> , 2000, 43, 47-51.	0.6	28
17	Formulating R&D Portfolios that Account for Risk. <i>Research Technology Management</i> , 1999, 42, 40-43.	0.6	23
18	Doing good does not preclude doing well: corporate responsibility and financial performance. <i>Social Responsibility Journal</i> , 2018, 14, 764-781.	1.6	22

#	ARTICLE	IF	CITATIONS
19	Industry performance and investment in R&D and capital goods. Journal of High Technology Management Research, 1994, 5, 1-17.	2.7	20
20	Evaluating Competing R&D Investments. Research Technology Management, 1991, 34, 32-36.	0.6	18
21	Models & Methods for Project Selection. Profiles in Operations Research, 2003, , .	0.3	16
22	Institutional ownership and corporate R&D investment. Technological Forecasting and Social Change, 1990, 37, 59-76.	6.2	15
23	ATTRACTION OR REPULSION: HOW INSTITUTIONAL OWNERS REACT TO CORPORATE SOCIAL PERFORMANCE. Management Research Review, 1995, 18, 20-24.	0.8	13
24	Recent developments in screening methods for nondominated solutions in multiobjective optimization. Computers and Operations Research, 1992, 19, 683-694.	2.4	12
25	Producer's and Consumer's Risk When Proportion Defective Is a Random Variable. Decision Sciences, 1991, 22, 753-771.	3.2	11
26	Overconfidence and disappointment in venture capital decision making: An empirical examination. Managerial and Decision Economics, 2018, 39, 592-600.	1.3	11
27	Innovative output and firm size in the pharmaceutical industry. International Journal of Production Economics, 1992, 27, 83-90.	5.1	10
28	Formulating Optimal R&D Portfolios. Research Technology Management, 2005, 48, 42-47.	0.6	10
29	Evaluating a portfolio of R&D investments. Journal of High Technology Management Research, 1996, 7, 53-60.	2.7	9
30	Choosing the best solution in an R&D project selection problem with multiple objectives. Journal of High Technology Management Research, 1992, 3, 213-224.	2.7	8
31	Acceptance sampling and reliability: the tradeoff between component quality and redundancy. Computers and Industrial Engineering, 2000, 38, 79-91.	3.4	8
32	A sampling-based method for generating nondominated solutions in stochastic MOMP problems. European Journal of Operational Research, 2000, 126, 651-661.	3.5	8
33	THE CORPORATE SOCIAL PERFORMANCE&#x2013;FINANCIAL PERFORMANCE LINK. , 1997, 18, 303.		7
34	Optimal R&D expenditure streams: An empirical view. IEEE Transactions on Engineering Management, 1987, EM-34, 42-48.	2.4	6
35	Reevaluating producer's and consumer's risks in acceptance sampling. Computers and Industrial Engineering, 1996, 30, 171-184.	3.4	6
36	Acceptance sampling versus redundancy as alternative means to achieving goals for system reliability. International Journal of Quality and Reliability Management, 1999, 16, 362-370.	1.3	6

#	ARTICLE	IF	CITATIONS
37	Long run patterns of corporate R&D expenditure. Technological Forecasting and Social Change, 1989, 35, 13-27.	6.2	5
38	Responses of institutional investors corporate to social performance measures. International Journal of Value-Based Management, 1994, 7, 165-180.	0.2	4
39	Overconfidence and Disappointment in Decisionâ€making under Risk: The Triumph of Hope over Experience. Managerial and Decision Economics, 2017, 38, 409-422.	1.3	3
40	Does Firm Performance Reduce Managerial Opportunism? The Impact of Performance-Based Compensation and Firm Performance on Illegal Accounting Restatement.. SSRN Electronic Journal, 2006, , .	0.4	1
41	Patient Decision Making: Exponential versus Hyperbolic Discounting. Managerial and Decision Economics, 2012, 33, 453-462.	1.3	1
42	Doing Good Does Not Preclude Doing Well: Corporate Responsibility and Financial Performance. SSRN Electronic Journal, 0, , .	0.4	0
43	Mean-Gini Analysis in Project Selection. Profiles in Operations Research, 2003, , 95-117.	0.3	0
44	The Linear Multiobjective Project Selection Problem. Profiles in Operations Research, 2003, , 1-17.	0.3	0