

The Matilda Effect in science: Awards and prizes in the

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Matilda Effect in Science Communication. <i>Science Communication</i> , 2013, 35, 603-625.	1.8	348
2	Disproportionate Awards for Women in Disciplinary Societies. <i>Advances in Gender Research</i> , 2014, , 243-263.	0.2	6
3	Who Becomes a Tenured Professor, and Why? Panel Data Evidence from German Sociology, 1980-2013. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	5
4	Gender differences in conference presentations: a consequence of self-selection?. <i>PeerJ</i> , 2014, 2, e627.	0.9	78
6	Improving Transparency and Equity in Scholarly Recognition by Scientific Societies. <i>ACS Symposium Series</i> , 2014, , 245-254.	0.5	1
7	“She’s not good with crying”: the effect of gender expectations on graduate students’ assessments of their principal investigators. <i>Gender and Education</i> , 2014, 26, 601-617.	1.1	16
9	Diversity at 100: women and underrepresented minorities in the ESA. <i>Frontiers in Ecology and the Environment</i> , 2014, 12, 434-436.	1.9	21
10	Underrepresentation of Women Writers in Best American Anthologies: The Role of Writing Genre and Editor Gender. <i>Sex Roles</i> , 2014, 71, 182-195.	1.4	4
11	The Gender Gap in Academic Medicine. <i>Academic Medicine</i> , 2014, 89, 904-911.	0.8	67
12	Support of Women Geotechnical Engineering Faculty: History and Initiatives. , 2015, , .		2
13	“œ Just Did Everything Physically Possible to Get in There” Social Currents, 2015, 2, 324-340.	0.7	11
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17	Gender Representation on Journal Editorial Boards in the Mathematical Sciences. <i>PLoS ONE</i> , 2016, 11, e0161357.	1.1	71
18	An Analysis of Award-Winning Refereed Articles From the Journals Sponsored by the Academy of Human Resource Development. <i>Human Resource Development Quarterly</i> , 2016, 27, 547-555.	2.1	2
19	Broadening the Study of Participation in the Life Sciences: How Critical Theoretical and Mixed-Methodological Approaches Can Enhance Efforts to Broaden Participation. <i>CBE Life Sciences Education</i> , 2016, 15, rm3.	1.1	15
20	<i>Conservation Biology</i> celebrates success. <i>Conservation Biology</i> , 2016, 30, 929-930.	2.4	2

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21	Recognition of achievement " priorities and process. <i>Materials Today</i> , 2016, 19, 547-549.	8.3	1
22	Gender and patterns of temporary mobility among researchers. <i>Science and Public Policy</i> , 2016, 43, 320-331.	1.2	22
23	Scientific Eminence. <i>Perspectives on Psychological Science</i> , 2016, 11, 899-904.	5.2	54
24	V. An examination of women's professional visibility in cognitive psychology. <i>Feminism and Psychology</i> , 2016, 26, 292-319.	1.2	12
25	Who becomes a tenured professor, and why? Panel data evidence from German sociology, 1980"2013. <i>Research Policy</i> , 2016, 45, 999-1013.	3.3	96
26	Author's gender affects rating of academic articles: Evidence from an incentivized, deception-free laboratory experiment. <i>European Economic Review</i> , 2016, 90, 326-335.	1.2	49
27	Time-to-Credit Gender Inequities of First-Year PhD Students in the Biological Sciences. <i>CBE Life Sciences Education</i> , 2017, 16, ar4.	1.1	52
28	Female Physicians Are Underrepresented in Recognition Awards from the American Academy of Physical Medicine and Rehabilitation. <i>PM and R</i> , 2017, 9, 976-984.	0.9	66
29	Where Are the Women? The Underrepresentation of Women Physicians Among Recognition Award Recipients From Medical Specialty Societies. <i>PM and R</i> , 2017, 9, 804-815.	0.9	184
30	The ethos of post-normal science. <i>Futures</i> , 2017, 91, 12-24.	1.4	44
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35	Progress and Prospects in Gender Visibility at SMBE Annual Meetings. <i>Genome Biology and Evolution</i> , 2018, 10, 901-908.	1.1	16
36	Gender disparities in colloquium speakers at top universities. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 104-108.	3.3	138
37	The Ethos of Science and Its Correlates: An Empirical Analysis of Scientists' Endorsement of Mertonian Norms. <i>Science, Technology and Society</i> , 2018, 23, 1-24.	1.1	10
38	Gender inequity in speaking opportunities at the American Geophysical Union Fall Meeting. <i>Nature Communications</i> , 2018, 9, 1358.	5.8	51

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40	Gender Disparities in Medical Student Research Awards: A 13-Year Study From the Yale School of Medicine. <i>Academic Medicine</i> , 2018, 93, 911-919.	0.8	32
41	Women Physicians Are Underrepresented in Recognition Awards From the Association of Academic Physiatrists. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, 34-40.	0.7	61
42	When can academic researchers rest? An event history analysis on researchers' research productivity and promotion in academia from 1980 to 2016 in Japan. <i>Open Review of Educational Research</i> , 2018, 5, 130-143.	1.2	1
43	“œlt’s Broader than Just My Work Here”: Gender Variations in Accounts of Success among Engineers in U.S. Academia. <i>Social Sciences</i> , 2018, 7, 32.	0.7	6
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45	How Are We Doing? An Examination of Gender Representation in Industrial and Organizational (I-O) Psychology. <i>Industrial and Organizational Psychology</i> , 2018, 11, 369-388.	0.5	16
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47	Gender equity at scientific events. <i>Evolution Letters</i> , 2018, 2, 148-158.	1.6	42
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53	Gender Inequality in Product Markets: When and How Status Beliefs Transfer to Products. <i>Social Forces</i> , 2019, 98, 548-577.	0.9	36
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56	Consensus, Division, and the Future of Graduate Education in the Chemical Sciences. <i>Journal of Chemical Education</i> , 2019, 96, 196-202.	1.1	7

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57	Gender disparities in award recipients from surgical specialty societies. <i>Surgery</i> , 2019, 166, 423-428.	1.0	26
59	The contribution and recognition of women in the field of mammalogy. <i>Journal of Mammalogy</i> , 2019, 100, 678-689.	0.6	9
60	Are gender gaps due to evaluations of the applicant or the science? A natural experiment at a national funding agency. <i>Lancet, The</i> , 2019, 393, 531-540.	6.3	326
61	Gender and societies: a grassroots approach to women in science. <i>Royal Society Open Science</i> , 2019, 6, 190633.	1.1	33
62	Gender disparities and positioning in collaborative hospitality and tourism research. <i>International Journal of Contemporary Hospitality Management</i> , 2019, 32, 535-559.	5.3	10
63	De-biasing the evaluation process of in-person review panels for a postdoctoral fellowship. <i>Nature Astronomy</i> , 2019, 3, 1041-1042.	4.2	2
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70	Women who win prizes get less money and prestige. <i>Nature</i> , 2019, 565, 287-288.	13.7	69
71	A plea for minimally biased naturalistic philosophy. <i>Synthese</i> , 2019, 196, 3841-3867.	0.6	3
72	Misconduct and Misbehavior Related to Authorship Disagreements in Collaborative Science. <i>Science and Engineering Ethics</i> , 2020, 26, 1967-1993.	1.7	41
73	The Leaky Pipeline of Women in Plastic Surgery: Embracing Diversity to Close the Gender Disparity Gap. <i>Aesthetic Surgery Journal</i> , 2020, 40, 1241-1248.	0.9	46
74	Self-Citations and scientific evaluation: Leadership, influence, and performance. <i>Journal of Informetrics</i> , 2020, 14, 100990.	1.4	7
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95	Promotion of Women Physicians in Academic Medicine. <i>Journal of Women's Health</i> , 2021, 30, 864-871.	1.5	33
96	Accumulating academic freedom for intellectual leadership: Women professors'™ experiences in Hong Kong. <i>Educational Philosophy and Theory</i> , 2021, 53, 1097-1107.	1.3	8
97	Gender Representation in Otolaryngology's™ Head and Neck Surgery Recognition Awards. <i>Otolaryngology - Head and Neck Surgery</i> , 2021, 164, 1200-1207.	1.1	14
98	Being highly prolific in academic science: characteristics of individuals and their departments. <i>Higher Education</i> , 2021, 81, 1237-1255.	2.8	19
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106	Representation of women in sport sciences research, publications, and editorial leadership positions: are we moving forward?. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1093-1097.	0.6	33
107	Gendered citation practices in the field of communication. <i>Annals of the International Communication Association</i> , 2021, 45, 134-153.	2.8	58
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118	Gender of Award Recipients in Major Ophthalmology Societies. <i>American Journal of Ophthalmology</i> , 2021, 231, 120-133.	1.7	18
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122	Scientific and Medical Careers: Gender and Diversity. <i>Handbooks of Sociology and Social Research</i> , 2018, , 479-491.	0.1	7
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130	Women's careers in the humanities and social sciences (19th–20th centuries): an invisible history?. <i>Revue D'Histoire Des Sciences Humaines</i> , 2019, , 11-24.	0.2	3
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132	Evaluating the Role of Scientific Awards. <i>Physics Magazine</i> , 0, 14, .	0.1	0
133	Scientific prizes and the extraordinary growth of scientific topics. <i>Nature Communications</i> , 2021, 12, 5619.	5.8	17
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135	Disciplinary Practices As Social Manoeuvres: A Field Theory Alternative To Michael Burawoy's Typology Of Knowledge. <i>Canadian Journal of Sociology</i> , 2015, 40, 445-476.	0.4	0
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148	Awards and prizes as control devices: The case of urban development project awards. <i>Organization</i> , 0, , 135050842110612.	2.8	5
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150	A Year into the Pandemic: An Update on Women in Science, Technology, Engineering, Math, and Medicine. <i>Annals of the American Thoracic Society</i> , 2022, 19, 517-524.	1.5	6
151	Female mentors positively contribute to undergraduate STEM research experiences. <i>PLoS ONE</i> , 2021, 16, e0260646.	1.1	5

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153	Sexismo científico: o viés de gênero na produção científica da Universidade de São Paulo. <i>Revista De Saude Publica</i> , 2021, 55, 46.	0.7	4
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161	Winners and Losers in Academic Productivity During the COVID-19 Pandemic: Is the Gender Gap Widening for Faculty?. <i>Journal of Women's Health</i> , 2022, 31, 487-494.	1.5	15
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174	Determining factors of participation and success rates in research funding competitions: Case study. PLoS ONE, 2022, 17, e0272292.	1.1	4
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