

# The Matilda Effect in science: Awards and prizes in the

Social Studies of Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Matilda Effect in Science Communication. Science Communication, 2013, 35, 603-625.	3.3	348
2	Disproportionate Awards for Women in Disciplinary Societies. Advances in Gender Research, 2014, , 243-263.	0.2	6
3	Who Becomes a Tenured Professor, and Why? Panel Data Evidence from German Sociology, 1980-2013. SSRN Electronic Journal, 2014, , .	0.4	5
4	Gender differences in conference presentations: a consequence of self-selection?. PeerJ, 2014, 2, e627.	2.0	78
6	Improving Transparency and Equity in Scholarly Recognition by Scientific Societies. ACS Symposium Series, 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. Gender and Education, 2014, 26, 601-617.	1.7	16
9	Diversity at 100: women and underrepresented minorities in the ESA. Frontiers in Ecology and the Environment, 2014, 12, 434-436.	4.0	21
10	Underrepresentation of Women Writers in Best American Anthologies: The Role of Writing Genre and Editor Gender. Sex Roles, 2014, 71, 182-195.	2.4	4
11	The Gender Gap in Academic Medicine. Academic Medicine, 2014, 89, 904-911.	1.6	67
12	Support of Women Geotechnical Engineering Faculty: History and Initiatives. , 2015, , .		2
13	“œI Just Did Everything Physically Possible to Get in There” Social Currents, 2015, 2, 324-340.	1.3	11
14	Science, Sociology of. , 2015, , 261-267.		0
15	Gender and Clarity of Evaluation among Academic Scientists in Research Universities. Science Technology and Human Values, 2015, 40, 487-515.	3.1	31
16	Gender and the h index in psychology. Scientometrics, 2015, 105, 2023-2034.	3.0	45
17	Gender Representation on Journal Editorial Boards in the Mathematical Sciences. PLoS ONE, 2016, 11, e0161357.	2.5	71
18	An Analysis of Award-Winning Refereed Articles From the Journals Sponsored by the Academy of Human Resource Development. Human Resource Development Quarterly, 2016, 27, 547-555.	3.3	2
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20	<i>Conservation Biology</i> celebrates success. Conservation Biology, 2016, 30, 929-930.	4.7	2

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22	Gender and patterns of temporary mobility among researchers. Science and Public Policy, 2016, 43, 320-331.	2.4	22
23	Scientific Eminence. Perspectives on Psychological Science, 2016, 11, 899-904.	9.0	54
24	V. An examination of women's professional visibility in cognitive psychology. Feminism and Psychology, 2016, 26, 292-319.	1.8	12
25	Who becomes a tenured professor, and why? Panel data evidence from German sociology, 1980–2013. Research Policy, 2016, 45, 999-1013.	6.4	96
26	Author's gender affects rating of academic articles: Evidence from an incentivized, deception-free laboratory experiment. European Economic Review, 2016, 90, 326-335.	2.3	49
27	Time-to-Credit Gender Inequities of First-Year PhD Students in the Biological Sciences. CBE Life Sciences Education, 2017, 16, ar4.	2.3	52
28	Female Physicians Are Underrepresented in Recognition Awards from the American Academy of Physical Medicine and Rehabilitation. PM and R, 2017, 9, 976-984.	1.6	66
29	Where Are the Women? The Underrepresentation of Women Physicians Among Recognition Award Recipients From Medical Specialty Societies. PM and R, 2017, 9, 804-815.	1.6	184
30	The ethos of post-normal science. Futures, 2017, 91, 12-24.	2.5	44
31	Energizing equality. Nature Energy, 2017, 2, 759-759.	39.5	1
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37	The Ethos of Science and Its Correlates: An Empirical Analysis of Scientists’s Endorsement of Mertonian Norms. Science, Technology and Society, 2018, 23, 1-24.	1.9	10
38	Gender inequity in speaking opportunities at the American Geophysical Union Fall Meeting. Nature Communications, 2018, 9, 1358.	12.8	51

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39	Nobel Nominations in Science: Constraints of the Fairer Sex. <i>Annals of Neurosciences</i> , 2018, 25, 63-79.	1.7	14
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.	1.6	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.	1.4	61
42	When can academic researchers rest? An event history analysis on researchers's 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
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49	Do Readers Judge Books by Author Gender? Results from a Randomized Experiment. <i>Socius</i> , 2019, 5, 237802311986889.	2.0	2
50	Gender in Science, Technology, Engineering, and Mathematics: Issues, Causes, Solutions. <i>Journal of Neuroscience</i> , 2019, 39, 7228-7243.	3.6	88
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52	Gender Disparities in Authorships of Alzheimer’s Disease and Dementia Research Articles. <i>Journal of Alzheimer's Disease</i> , 2019, 70, 1143-1152.	2.6	9
53	Gender Inequality in Product Markets: When and How Status Beliefs Transfer to Products. <i>Social Forces</i> , 2019, 98, 548-577.	1.3	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.	2.3	7

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59	The contribution and recognition of women in the field of mammalogy. <i>Journal of Mammalogy</i> , 2019, 100, 678-689.	1.3	9
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61	Gender and societies: a grassroots approach to women in science. <i>Royal Society Open Science</i> , 2019, 6, 190633.	2.4	33
62	Gender disparities and positioning in collaborative hospitality and tourism research. <i>International Journal of Contemporary Hospitality Management</i> , 2019, 32, 535-559.	8.0	10
63	De-biasing the evaluation process of in-person review panels for a postdoctoral fellowship. <i>Nature Astronomy</i> , 2019, 3, 1041-1042.	10.1	2
64	Reflections on the Legends of Canadian Fisheries Science and Management. <i>Fisheries</i> , 2019, 44, 534-538.	0.8	2
65	Women Recipients of IADR Distinguished Scientist Awards. <i>Advances in Dental Research</i> , 2019, 30, 85-94.	3.6	5
66	Distinguished Service Awards in Anesthesiology Specialty Societies: Analysis of Gender Differences. <i>Anesthesia and Analgesia</i> , 2019, 129, e130-e134.	2.2	29
67	Gender Imbalance at Academic Plastic Surgery Meetings. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 1798-1806.	1.4	39
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70	Women who win prizes get less money and prestige. <i>Nature</i> , 2019, 565, 287-288.	27.8	69
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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.	1.6	46
74	Self-Citations and scientific evaluation: Leadership, influence, and performance. <i>Journal of Informetrics</i> , 2020, 14, 100990.	2.9	7
75	Representation of Women Among Invited Speakers at Medical Specialty Conferences. <i>Journal of Women's Health</i> , 2020, 29, 550-560.	3.3	57

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78	Gender differences in performance of top cited scientists by field and country. Scientometrics, 2020, 125, 2421-2447.	3.0	31
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86	The Gender Productivity Gap in Croatian Science: Women Are Catching up with Males and Becoming Even Better. Entropy, 2020, 22, 1217.	2.2	5
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89	Research performance and age explain less than half of the gender pay gap in New Zealand universities. PLoS ONE, 2020, 15, e0226392.	2.5	51
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99	Publishing, signaling, social capital, and gender: Determinants of becoming a tenured professor in German political science. <i>PLoS ONE</i> , 2021, 16, e0243514.	2.5	18
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103	Gender representation in U.S. biomedical informatics leadership and recognition. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 1270-1274.	4.4	9
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135	Disciplinary Practices As Social Manoeuvres: A Field Theory Alternative To Michael Burawoy's Typology Of Knowledge. Canadian Journal of Sociology, 2015, 40, 445-476.	0.2	0
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140	Structural barriers to scientific progress. Acta Crystallographica Section D: Structural Biology, 2020, 76, 908-911.	2.3	0
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