GENDER MATCHING AND COMPETITIVENESS: EXPER

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Citation Report

#	Article	IF	Citations
1	Limitations on Diversity in Basic Science Departments. DNA and Cell Biology, 2012, 31, 1365-1371.	0.9	23
2	Ready, Steady, Compete. Science, 2012, 335, 544-545.	6.0	30
3	Distributional preferences and competitive behavior. Journal of Economic Behavior and Organization, 2012, 83, 125-135.	1.0	131
4	In Bloom: Gender Differences in Preferences Among Adolescents. SSRN Electronic Journal, 2012, , .	0.4	2
5	Gender differences in bargaining outcomes: A field experiment on discrimination. Journal of Public Economics, 2013, 99, 35-48.	2.2	98
6	How competitive are female professionals? A tale of identity conflict. Journal of Economic Behavior and Organization, 2013, 92, 284-303.	1.0	56
7	Tournament Incentives in the Field: Gender Differences in the Workplace. Journal of Labor Economics, 2013, 31, 305-326.	1.5	139
8	GENDER DIFFERENCES IN EXPERIMENTAL WAGE NEGOTIATIONS. Economic Inquiry, 2014, 52, 862-873.	1.0	85
9	Gender and competition in adolescence: task matters. Experimental Economics, 2014, 17, 154-172.	1.0	148
10	Gender differences in time preferences. Economics Letters, 2014, 122, 413-415.	0.9	77
11	Overconfidence, omens and gender heterogeneity: Results from a field experiment. Journal of Economic Psychology, 2014, 45, 237-252.	1.1	24
12	A review of the gender effect on pay, corporate performance and entry into top management. International Review of Economics and Finance, 2014, 34, 41-51.	2.2	40
13	Gender differences in competition and sabotage. Journal of Economic Behavior and Organization, 2014, 100, 64-80.	1.0	42
14	Are females scared of competing with males? Results from a field experiment. Economics of Education Review, 2015, 48, 117-128.	0.7	21
15	Do Men and Women Respond Differently to Competition? Evidence from a Major Education Reform. Journal of Labor Economics, 2015, 33, 443-491.	1.5	46
17	Taste for Competition and the Gender Gap Among Young Business Professionals. SSRN Electronic Journal, 0, , .	0.4	4
18	Competitive behavior, impact on others, and the number of competitors. Journal of Behavioral and Experimental Economics, 2015, 57, 37-44.	0.5	2
	The Impact of Advice on Women's and Men's Selection into Competition. Management Science, 2015, 61,	2.4	42

#	Article	IF	CITATIONS
20	Are Women More Attracted to Co-operation Than Men?. Economic Journal, 2015, 125, 115-140.	1.9	68
21	Cooperation or Competition? A Field Experiment on Non-monetary Learning Incentives. B E Journal of Economic Analysis and Policy, 2015, 15, 1753-1792.	0.5	6
22	Sex Differences in Competitiveness: Hunter-Gatherer Women and Girls Compete Less in Gender-Neutral and Male-Centric Tasks. Adaptive Human Behavior and Physiology, 2015, 1, 247-269.	0.6	48
23	Gender Inequality. Handbook of Income Distribution, 2015, , 981-1146.	3.1	61
24	Gender differences in tournament and flat-wage schemes: An experimental study. Journal of Economic Psychology, 2015, 47, 103-115.	1.1	18
25	Can Risk-taking Preferences be Modified? Some Experimental Evidence. CESifo Economic Studies, 2015, 61, 7-32.	0.3	4
26	Women are underrepresented in fields where success is believed to require brilliance. Frontiers in Psychology, 2015, 6, 235.	1.1	188
27	Do Women Avoid Salary Negotiations? Evidence from a Large-Scale Natural Field Experiment. Management Science, 2015, 61, 2016-2024.	2.4	196
28	Gender Differences in the Willingness to Compete Emerge Early in Life and Persist. Management Science, 2015, 61, 2339-2354.	2.4	150
29	Is financial instability male-driven? Gender and cognitive skills in experimental asset markets. Journal of Economic Behavior and Organization, 2015, 119, 330-344.	1.0	48
30	Behavioral economics of education. Journal of Economic Behavior and Organization, 2015, 115, 3-17.	1.0	110
31	Academic performance and single-sex schooling: Evidence from a natural experiment in Switzerland. Journal of Economic Behavior and Organization, 2015, 115, 123-143.	1.0	60
32	Gender, Competition and Performance: Evidence from Real Tournaments. SSRN Electronic Journal, 0, , .	0.4	13
33	Gender Differences in Performance Predictions: Evidence from the Cognitive Reflection Test. Frontiers in Psychology, 2016, 7, 1680.	1.1	43
34	<i>Bacon Brains</i> : Video Games for Teaching the Science of Addiction. Journal of Child and Adolescent Substance Abuse, 2016, 25, 504-515.	0.5	7
35	Gender differences in response to competition with same-gender coworkers: A relational perspective Journal of Personality and Social Psychology, 2016, 110, 869-886.	2.6	45
36	Cancelling out early age gender differences in competition: an analysis of policy interventions. Experimental Economics, 2016, 19, 412-432.	1.0	38
37	Does affirmative action reduce gender discrimination and enhance efficiency? New experimental evidence. European Economic Review, 2016, 90, 350-362.	1.2	26

#	Article	IF	CITATIONS
38	Competing for the benefit of offspring eliminates the gender gap in competitiveness. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 5201-5205.	3.3	68
39	Affirmative action or just discrimination? A study on the endogenous emergence of quotas. Journal of Economic Behavior and Organization, 2016, 127, 87-98.	1.0	28
40	Gender differences in reactions to feedback and willingness to compete. Journal of Economic Behavior and Organization, 2016, 130, 320-336.	1.0	35
41	Trier Social Stress Test in vivo and in virtual reality: Dissociation of response domains. International Journal of Psychophysiology, 2016, 110, 47-55.	0.5	66
42	Gender and competitive preferences: The role of competition size Journal of Applied Psychology, 2016, 101, 1122-1133.	4.2	25
43	Pricing competition: a new laboratory measure of gender differences in the willingness to compete. Experimental Economics, 2016, 19, 642-662.	1.0	24
44	Pink accounting in Italy: cultural perspectives over discrimination and/or lack of interest. Meditari Accountancy Research, 2016, 24, 269-292.	2.4	23
45	Gender, self-confidence, sports, and preferences for competition. Journal of Business Research, 2016, 69, 1418-1422.	5.8	21
46	Under- versus overconfidence: an experiment on how others perceive a biased self-assessment. Experimental Economics, 2016, 19, 218-239.	1.0	8
47	Executive Remuneration: Industry and Job Family Effects. International Journal of Public Administration, 2017, 40, 284-294.	1.4	3
48	It's a Man's Job: Income and the Gender Gap in Industrial Research. Management Science, 2017, 63, 766-790.	2.4	53
49	Preferences and Biases in Educational Choices and Labour Market Expectations: Shrinking the Black Box of Gender. Economic Journal, 2017, 127, 2153-2186.	1.9	146
50	Education choices and returns on the labor and marriage markets: Evidence from data on subjective expectations. Journal of Economic Behavior and Organization, 2017, 140, 35-55.	1.0	44
51	Affirmative action, cooperation, and the willingness to work in teams. Journal of Economic Psychology, 2017, 62, 50-62.	1.1	22
52	Do women have more shame than men? An experiment on self-assessment and the shame of overestimating oneself. European Economic Review, 2017, 92, 31-46.	1.2	19
53	Gender differences and the effect of facing harder competition. Journal of Economic Behavior and Organization, 2017, 143, 201-222.	1.0	6
54	Children Do Not Behave Like Adults: Gender Gaps In Performance and Risk Taking In A Random Social Context In the High‧takes Game Shows Jeopardy and Junior Jeopardy. Economic Journal, 2017, 127, 1665-1692.	1.9	15
55	Emirati women do not shy away from competition: evidence from a patriarchal society in transition. Journal of the Economic Science Association, 2017, 3, 121-136.	1.8	23

#	ARTICLE	IF	CITATIONS
56	Motivating User-Generated Content with Performance Feedback: Evidence from Randomized Field Experiments. SSRN Electronic Journal, 0, , .	0.4	1
57	Toward Value Co-Creation: Increasing Women's Presence in Management Positions through Competition against a Set Target. Sustainability, 2017, 9, 1833.	1.6	3
58	Experimental Estimates of Men's and Women's Willingness to Compete: Does the Gender of the Partner Matter?. SSRN Electronic Journal, 2017, , .	0.4	4
59	Why Do Women Favor Same-Gender Competition? Evidence from a Choice Experiment. SSRN Electronic Journal, 0, , .	0.4	5
60	Gender Differences in Competitive Positions: Experimental Evidence on Job Promotion. SSRN Electronic Journal, 2017, , .	0.4	0
61	The relevance of personal characteristics and gender diversity for (ecoâ€)innovation activities at the firmâ€level: Results from a linked employer–employee database in Germany. Business Strategy and the Environment, 2018, 27, 924-934.	8.5	73
62	An advisor like me? Advisor gender and post-graduate careers in science. Research Policy, 2018, 47, 805-813.	3.3	65
63	On the Size of the Gender Difference in Competitiveness. Management Science, 2018, 64, 1541-1554.	2.4	77
64	The gender of opponents: Explaining gender differences in performance and risk-taking?. European Economic Review, 2018, 109, 238-256.	1.2	26
65	Competing for Happiness: Attitudes to Competition, Positional Concerns and Wellbeing. Journal of Happiness Studies, 2018, 19, 1981-2008.	1.9	3
66	The spillover effects of affirmative action on competitiveness and unethical behavior. European Economic Review, 2018, 101, 567-604.	1.2	42
67	Self Confidence Spillovers and Motivated Beliefs. SSRN Electronic Journal, 0, , .	0.4	0
68	Closing the gender gap in competitiveness through priming. Nature Communications, 2018, 9, 4359.	5.8	33
69	Gender differences in interpersonal and intrapersonal competitive behavior. Journal of Behavioral and Experimental Economics, 2018, 77, 170-176.	0.5	19
70	Gender, age, and competition: A disappearing gap?. Journal of Economic Behavior and Organization, 2018, 150, 256-276.	1.0	52
71	Never too Late: Gender Quotas in the Final Round of a Multistage Tournament. Journal of Law, Economics, and Organization, 2019, 35, 319-363.	0.8	11
72	Gender stereotypes still in MIND: Information on relative performance and competition entry. Journal of Behavioral and Experimental Economics, 2019, 82, 101448.	0.5	3
73	Lay beliefs about competition: Scale development and gender differences. Motivation and Emotion, 2019, 43, 719-739.	0.8	15

#	Article	IF	CITATIONS
74	The Family Earnings Gap Revisited: A Household or a Labor Market Problem?. SSRN Electronic Journal, 2019, , .	0.4	4
75	Incentive schemes and peer effects on risk behaviour: an experiment. Theory and Decision, 2019, 87, 473-495.	0.5	2
76	Gender Differences in Competition Among Gifted Students: The Role of Single-Sex Versus Co-Ed Classrooms. Roeper Review, 2019, 41, 199-211.	0.6	4
77	Do Women Managers Lower Gender Pay Gaps? Evidence from Public and Private Firms. Feminist Economics, 2019, 25, 185-210.	2.4	8
78	Gender, Risk Preferences and Willingness to Compete in a Random Sample of the Swedish Population. SSRN Electronic Journal, 0, , .	0.4	1
79	Gender, risk preferences and willingness to compete in a random sample of the Swedish population✰. Journal of Behavioral and Experimental Economics, 2019, 83, 101467.	0.5	14
80	Gender differences in competition: gender equality and cost reduction policies. Review of Economic Design, 2019, 23, 27-52.	0.2	0
81	Conveniently dependent or naively overconfident? An experimental study on the reaction to external help. PLoS ONE, 2019, 14, e0216617.	1.1	2
82	Does the response to competition depend on perceived ability? Evidence from a classroom experiment. Journal of Economic Behavior and Organization, 2019, 159, 146-166.	1.0	2
83	How uncertainty and ambiguity in tournaments affect gender differences in competitive behavior. European Economic Review, 2019, 118, 1-13.	1.2	17
84	Do Competitive Examinations Promote Diversity in Civil Service?. Public Administration Review, 2019, 79, 370-382.	2.9	10
85	Unethical behavior and group identity in contests. Journal of Economic Psychology, 2019, 72, 128-155.	1.1	21
86	Willingness to compete: Between―and withinâ€gender comparisons. Managerial and Decision Economics, 2019, 40, 321.	1.3	1
87	Gender and peer effects on performance in social networks. European Economic Review, 2019, 113, 207-224.	1.2	27
88	A Feminist Review of Behavioral Economic Research on Gender Differences. Feminist Economics, 2019, 25, 1-35.	2.4	27
89	Can gender differences in distributional preferences explain gender gaps in competition?. Journal of Economic Psychology, 2019, 70, 1-11.	1.1	15
90	Motivating User-Generated Content with Performance Feedback: Evidence from Randomized Field Experiments. Management Science, 2019, 65, 327-345.	2.4	96
91	Gender and Promotions: Evidence from Academic Economists in France*. Scandinavian Journal of Economics, 2019, 121, 1020-1053.	0.7	39

#	Article	IF	CITATIONS
92	Gender bias in job referrals: An experimental test. Journal of Economic Psychology, 2020, 76, 102209.	1.1	5
93	Are there gender differences in status-ranking aversion?. Journal of Behavioral and Experimental Economics, 2020, 84, 101485.	0.5	9
94	Luck or skill: How women and men react to noisy feedback. Journal of Behavioral and Experimental Economics, 2020, 88, 101592.	0.5	22
95	Competitive Preferences and Ethnicity: Experimental Evidence from Bangladesh. Economic Journal, 2020, 130, 793-821.	1.9	12
96	Challenge-seeking and the gender wage gap: A lab-in-the-field experiment with cleaning personnel. Journal of Economic Behavior and Organization, 2020, 175, 251-277.	1.0	3
97	Gender, competitiveness, and task difficulty: Evidence from the field. Labour Economics, 2020, 64, 101815.	0.9	4
98	Cash, non-cash, or mix? Gender matters! The impact of monetary, non-monetary, and mixed incentives on performance. Journal of Business Economics, 2020, 90, 1253-1284.	1.3	15
99	Female and male role models and competitiveness. Journal of Economic Behavior and Organization, 2020, 173, 55-67.	1.0	9
100	First steps toward gender equity in the chemistry Olympiad: Understanding the role of implicit <scp>genderâ€science</scp> stereotypes. Journal of Research in Science Teaching, 2021, 58, 40-68.	2.0	14
101	Advice from women and men and selection into competition. Journal of Economic Psychology, 2021, 82, 102333.	1.1	5
102	Competition and gender: Time's up on essentialist knowledge production. Management Learning, 2021, 52, 86-108.	1.4	11
103	Trends in Gender Disparities Among High-Achieving Students in Mathematics: An Analysis of the American Mathematics Competition (AMC). Gifted Child Quarterly, 2021, 65, 167-184.	1.2	7
104	Economic Preferences and Personality Traits Among Finance Professionals and the General Population. SSRN Electronic Journal, 0, , .	0.4	3
105	Our Grandmothers' Legacy: Challenges Faced by Female Ancestors Leave Traces in Modern Women's Same-Sex Relationships. Archives of Sexual Behavior, 2022, 51, 3225-3256.	1.2	36
106	Collaboration and Gender Focality in Stag Hunt Bargaining. Games, 2021, 12, 39.	0.4	7
107	Option to cooperate increases women's competitiveness and closes the gender gap. Evolution and Human Behavior, 2021, 42, 556-556.	1.4	11
108	Exploring science competition participants' expectancy-value perceptions and identification: A latent profile analysis. Learning and Instruction, 2021, 74, 101455.	1.9	5
109	Can simple advice eliminate the gender gap in willingness to compete?. European Economic Review, 2021, 138, 103777.	1.2	14

#	Article	IF	CITATIONS
110	On the evolution of male competitiveness. Journal of Economic Behavior and Organization, 2021, 190, 228-254.	1.0	2
111	Gender's moderating role in the relationship between organisational form and performance in the Spanish supermarket industry. Journal of Retailing and Consumer Services, 2022, 64, 102757.	5.3	4
112	Predictably Competitive: What Faces Can Tell Us About Competitive Behavior. SSRN Electronic Journal, 0, , .	0.4	0
113	"To Bluff like a Man or Fold like a Girl?" – Gender Biased Deceptive Behavior in Online Poker. PLoS ONE, 2016, 11, e0157838.	1.1	3
114	How Competitive are Female Professionals? A Tale of Identity Conflict. SSRN Electronic Journal, 0, , .	0.4	2
115	Gender Differences in the Demand and Effects of Relative Performance Feedback for Competitions. SSRN Electronic Journal, 0, , .	0.4	1
116	Preferences and Biases in Educational Choices and Labor Market Expectations: Shrinking the Black Box of Gender. SSRN Electronic Journal, 0, , .	0.4	11
117	Gender and Obstacles to Firm Growth. SSRN Electronic Journal, 0, , .	0.4	2
118	How Uncertainty and Ambiguity in Tournaments Affect Gender Differences in Competitive Behavior. SSRN Electronic Journal, 0, , .	0.4	1
119	Peer Effects in Competitive Environments: Field Experiments on Information Provision and Interventions. SSRN Electronic Journal, 0, , .	0.4	2
120	Gender and Willingness to Compete for High Stakes. SSRN Electronic Journal, 0, , .	0.4	4
121	Determinants of executive compensation in South African state-owned enterprises. African Journal of Employee Relations, 2019, 40, 8-24.	0.2	6
122	Real-effort tasks., 2019,,.		8
123	Does it (Re)pay to be Female? Considering Gender in Microfinance Loan Officer-Client Pairs. Journal of Development Studies, 0, , 1-16.	1.2	3
124	Gender Quotas or Girlss Networks? Towards an Understanding of Recruitment in the Research Profession in Italy. SSRN Electronic Journal, 0, , .	0.4	2
125	Gender Quotas or Girlss Networks? Towards an Understanding of Recruitment in the Research Profession in Italy. SSRN Electronic Journal, 0, , .	0.4	0
126	JOB FUNCTION AND GENDER AS DETERMINANTS OF EMPLOYEE REMUNERATION IN THE SMALL AND MEDIUM SIZED ORGNANIZATIONS. Socioeconomica, 2015, 4, 95-110.	0.0	0
127	The Spillover Effects of Affirmative Action on Competitiveness and Unethical Behavior. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
128	Théories implicites et excÃ's de confianceÂ: une expérience de terrain. Revue Economique, 2016, Vol. 67, 977-1006.	0.1	1
129	Designing Effective Performance Feedback Notification Systems to Stimulate Content Contribution: Evidence from a Crowdsourcing Recipe Platform., 2017,,.		1
130	Gender Quotas in a Multistage Tournament. SSRN Electronic Journal, 0, , .	0.4	1
133	The Role of Social Capital in Competition and Gender-Matching Environments - Evidence from East Asian Countries. SSRN Electronic Journal, 0, , .	0.4	0
134	Gender Equality through Household Action: The Next Step to Affirmative Action. SSRN Electronic Journal, $0, \dots$	0.4	0
135	Enjeux de la différenciation selon le genre dansÂl'accompagnement collectif de la femme potentiellement créatrice. Management International, 0, 20, 90-112.	0.1	3
136	The Effect of Task Choice and Task Assignment on the Gender Earnings Gap: An Experimental Study. SSRN Electronic Journal, 0 , , .	0.4	0
137	Women Dislike Competing Against Men. SSRN Electronic Journal, 0, , .	0.4	4
138	Gender Differences In Reaction To Enforcement Mechanisms: A Large-Scale Natural Field Experiment. SSRN Electronic Journal, 0, , .	0.4	7
139	The relationship between the determinants of executive remuneration in South African state-owned enterprises. SA Journal of Human Resource Management, $0,18,.$	0.6	0
140	Children Do Not Behave Like Adults: Gender Gaps in Performance and Risk Taking within a Random Social Context in the High-Stakes Game Shows Jeopardy and Junior Jeopardy. SSRN Electronic Journal, 0, , .	0.4	0
141	Gender and Competition: Evidence from Academic Promotions in France. SSRN Electronic Journal, 0, , .	0.4	5
142	Behavioral Economics of Education. SSRN Electronic Journal, 0, , .	0.4	0
143	Gender Differences in Strategic Reasoning. SSRN Electronic Journal, 0, , .	0.4	1
144	Gender in Jeopardy!: The Role of Opponent Gender in High-Stakes Competition. SSRN Electronic Journal, 0, , .	0.4	1
145	Competitiveness of Entrepreneurs and Salaried Workers. SSRN Electronic Journal, 0, , .	0.4	0
146	Gender Differences in Attitudes Towards Competition: Evidence from the Italian Scientific Qualification. SSRN Electronic Journal, 0, , .	0.4	6
147	Social Norms and Competitiveness: My Willingness to Compete Depends on Who I am (Supposed to Be). SSRN Electronic Journal, 0, , .	0.4	1

#	Article	IF	Citations
149	Do women always behave as corruption cleaners?. Public Choice, 2022, 191, 173-192.	1.0	6
150	Are female scientists less inclined to publish alone? The gender solo research gap. Scientometrics, 2022, 127, 1697-1735.	1.6	17
151	Choosing Competition on Behalf of Someone Else. Management Science, 2023, 69, 1555-1574.	2.4	3
152	Effects of Mixed-Gender Competition: Choking under Pressure in a Dynamic Tournament. International Journal of Environmental Research and Public Health, 2022, 19, 4925.	1.2	3
153	Perception matters: The role of task gender stereotype on confidence and tournament selection. Journal of Economic Behavior and Organization, 2022, 199, 35-43.	1.0	5
154	Participation in Competitive Sports Closes Gender Gaps in Competition and in Risk Taking. Journal of Sports Economics, 0, , 152700252211081.	1.1	0
155	Gender-Specific Favoritism. SSRN Electronic Journal, 0, , .	0.4	0
156	Does Concealing Gender Identity Help Women Win the Competition? An Empirical Investigation into Online Video Games. Marketing Science, 2023, 42, 551-568.	2.7	2
157	Gender mix and team performance: Differences between exogenously and endogenously formed teams. Labour Economics, 2022, 79, 102269.	0.9	0
158	Gender is dynamic for all people. Discover Psychology, 2022, 2, .	0.4	4
159	Gender differences in competitiveness: Friends matter. Journal of Behavioral and Experimental Economics, 2022, 101, 101955.	0.5	1
160	Sustaining the potential for cooperation as female competitive strategy. Philosophical Transactions of the Royal Society B: Biological Sciences, 2023, 378, .	1.8	5
161	Gender and willingness to compete for high stakes. Journal of Economic Behavior and Organization, 2023, 206, 350-370.	1.0	5
162	Catty, bitchy, queen bee or sister? A review of competition among women in organizations from a paradoxicalâ€coopetition perspective. Journal of Organizational Behavior, 2024, 45, 266-294.	2.9	2
163	Gender, competition, and performance: Evidence from chess players. Quantitative Economics, 2023, 14, 349-380.	0.9	3
164	â€~Born this Way'? Prenatal exposure to testosterone may determine behavior in competition and conflict. Journal of Economic Psychology, 2023, 96, 102623.	1.1	1
165	The malleability of competitive preferences. Journal of Behavioral and Experimental Economics, 2023, 104, 102015.	0.5	0
166	Women and the City: The Impact of China's City-County Mergers on Gender Labor Gap. SSRN Electronic Journal, 0, , .	0.4	0

#	Article	IF	CITATIONS
167	Male and overconfident groups overinvest due to inflated perceived ability to beat the odds., 0, 2, .		2
168	Gender gaps in Mathematics and Language: The bias of competitive achievement tests. PLoS ONE, 2023, 18, e0283384.	1.1	0
169	Gender Differences in Wage Negotiations: An Ultimatum Game Experiment. İnsan Ve Toplum Bilimleri Araştırmaları Dergisi, 2023, 12, 195-210.	0.0	2