Intergenerational Effects of Parents'ath Anxiety on Anxiety

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Citation Report

#	Article	IF	CITATIONS
1	Parent-child math anxiety and math-gender stereotypes predict adolescents' math education outcomes. Frontiers in Psychology, 2015, 6, 1597.	1.1	62
2	Jump-Starting Early Childhood Education at Home. Perspectives on Psychological Science, 2015, 10, 727-732.	5.2	14
3	Math Anxiety. Policy Insights From the Behavioral and Brain Sciences, 2015, 2, 4-12.	1.4	114
4	Math at home adds up to achievement in school. Science, 2015, 350, 196-198.	6.0	299
5	Visualization of cellulose synthases in <i>Arabidopsis</i> secondary cell walls. Science, 2015, 350, 198-203.	6.0	132
6	Countries with Higher Levels of Gender Equality Show Larger National Sex Differences in Mathematics Anxiety and Relatively Lower Parental Mathematics Valuation for Girls. PLoS ONE, 2016, 11, e0153857.	1.1	99
7	Understanding the Home Math Environment and Its Role in Predicting Parent Report of Children's Math Skills. PLoS ONE, 2016, 11, e0168227.	1.1	82
8	Editorial: Mathematical and Statistics Anxiety: Educational, Social, Developmental and Cognitive Perspectives. Frontiers in Psychology, 2016, 7, 1083.	1.1	15
9	The Empathizing-Systemizing Theory, Social Abilities, and Mathematical Achievement in Children. Scientific Reports, 2016, 6, 23011.	1.6	16
10	Changing the precision of preschoolers' approximate number system representations changes their symbolic math performance. Journal of Experimental Child Psychology, 2016, 147, 82-99.	0.7	106
11	The math anxiety-math performance link and its relation to individual and environmental factors: a review of current behavioral and psychophysiological research. Current Opinion in Behavioral Sciences, 2016, 10, 33-38.	2.0	131
12	Response to Comment on "Math at home adds up to achievement in school― Science, 2016, 351, 1161-116	516.0	2
13	On the relationship between math anxiety and math achievement in early elementary school: The role of problem solving strategies. Journal of Experimental Child Psychology, 2016, 141, 83-100.	0.7	204
14	Does the Approximate Number System Serve as a Foundation for Symbolic Mathematics?. Language Learning and Development, 2017, 13, 171-190.	0.7	54
15	Classroom stress promotes motivated forgetting of mathematics knowledge Journal of Educational Psychology, 2017, 109, 812-825.	2.1	12
16	Relationships of mathematics performance, control and value beliefs with cognitive and affective math anxiety. Learning and Individual Differences, 2017, 55, 97-107.	1.5	28
17	The Math Anxiety-Performance Link. Current Directions in Psychological Science, 2017, 26, 52-58.	2.8	197
18	Understanding sources of individual variability in parents' number talk with young children. Journal of Experimental Child Psychology, 2017, 159, 1-15.	0.7	73

#	Article	IF	CITATIONS
19	From Janet T. Spence's Manifest Anxiety Scale to the Present Day: Exploring Math Anxiety and its Relation to Math Achievement. Sex Roles, 2017, 77, 718-724.	1.4	7
20	Pre-service elementary teachers' achievement goals and their relationship to math anxiety. Learning and Individual Differences, 2017, 60, 40-45.	1.5	14
21	Parents' Attitudes Toward Mathematics and the Influence on Their Students' Attitudes toward Mathematics: A Quantitative Study. School Science and Mathematics, 2017, 117, 214-222.	0.5	25
23	Relationship between Parent s Attitude towards Math and Children s Math Anxiety. Journal of Child and Adolescent Behavior, 2017, 05, .	0.2	2
24	The Emotions Experienced While Learning Mathematics at Home. , 2017, , 295-313.		3
25	Mothers, Intrinsic Math Motivation, Arithmetic Skills, and Math Anxiety in Elementary School. Frontiers in Psychology, 2017, 8, 1939.	1.1	32
26	Math Anxiety Is Related to Some, but Not All, Experiences with Math. Frontiers in Psychology, 2017, 8, 2067.	1.1	28
27	Motivated Forgetting in Early Mathematics: A Proof-of-Concept Study. Frontiers in Psychology, 2017, 8, 2087.	1.1	11
28	El mito de la dimisión parental. Implicación familiar, desigualdad social y éxito escolar. Cuadernos De Relaciones Laborales, 2017, 35, 305-325.	0.1	10
30	Parents' and Children's Mathematics Anxiety. , 2017, , 315-336.		7
31	Math Anxiety: Past Research, Promising Interventions, and a New Interpretation Framework. Educational Psychologist, 2018, 53, 145-164.	4.7	201
32	Parental modelling of mathematical affect: self-efficacy and emotional arousal. Mathematics Education Research Journal, 2018, 30, 277-297.	0.9	13
33	Reciprocal relations among motivational frameworks, math anxiety, and math achievement in early elementary school. Journal of Cognition and Development, 2018, 19, 21-46.	0.6	132
34	Teacher Math Anxiety Relates to Adolescent Students' Math Achievement. AERA Open, 2018, 4, 233285841875605.	1.3	62
35	How Do Parents Foster Young Children's Math Skills?. Child Development Perspectives, 2018, 12, 16-21.	2.1	86
36	Longitudinal examination of adult students' self-efficacy and anxiety in the course of general English and their prediction by ideal self-motivation: Latent growth curve modeling. New Horizons in Adult Education and Human Resource Development, 2018, 30, 23-41.	0.4	9
37	A Framework for Studying the Heterogeneity of Risk Factors in Math Anxiety. Frontiers in Behavioral Neuroscience, 2018, 12, 291.	1.0	22
38	Neurostructural correlate of math anxiety in the brain of children. Translational Psychiatry, 2018, 8, 273.	2.4	31

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#	Article	IF	CITATIONS
39	When approximate number acuity predicts math performance: The moderating role of math anxiety. PLoS ONE, 2018, 13, e0195696.	1.1	28
40	Parent Involvement in the Getting Ready for School Intervention Is Associated With Changes in School Readiness Skills. Frontiers in Psychology, 2018, 9, 759.	1.1	33
41	SES disparities in early math abilities: The contributions of parents' math cognitions, practices to support math, and math talk. Developmental Review, 2018, 49, 1-15.	2.6	58
43	Spatial Learning and Play with Technology: How Parental Spatial Talk Differs Across Contexts. , 2019, , 23-38.		2
44	Mathematics Anxiety: Mapping the Literature by Bibliometric Analysis. Eurasia Journal of Mathematics, Science and Technology Education, 2019, 15, .	0.7	13
45	Math Anxiety: The Relationship Between Parenting Style and Math Self-Efficacy. Frontiers in Psychology, 2019, 10, 1721.	1.1	24
46	The Relationship Between Math Anxiety and Math Performance: A Meta-Analytic Investigation. Frontiers in Psychology, 2019, 10, 1613.	1.1	137
47	Development of Number Understanding: Different Theoretical Perspectives. , 2019, , 91-104.		1
48	Mathematics and Emotions: The Case of Math Anxiety. , 2019, , 469-503.		17
49	Parent-child interaction and children's learning from a coding application. Computers and Education, 2019, 140, 103601.	5.1	44
50	Having Fun Doing Math: Text Messages Promoting Parent Involvement Increased Student Learning. Journal of Research on Educational Effectiveness, 2019, 12, 251-273.	0.9	6
51	Mathematical Development in the Early Home Environment. , 2019, , 107-142.		9
52	Mathematics anxiety in dealing math exams. Journal of Physics: Conference Series, 2019, 1157, 032101.	0.3	1
53	Using a Mindset Intervention to Reduce Anxiety in the Statistics Classroom. Psychology Learning and Teaching, 2019, 18, 326-336.	1.3	16
54	The Role of Learning Difficulties in Adolescents' Academic Emotions and Academic Achievement. Journal of Learning Disabilities, 2019, 52, 287-298.	1.5	39
55	Are there statistical anxiety differences between male and female students?. Journal of Physics: Conference Series, 2019, 1157, 042127.	0.3	8
56	The condition of poverty: a case study of low socioeconomic status on Chinese students' National College Entrance Exam and college enrolment. Asia Pacific Journal of Education, 2019, 39, 113-132.	1.2	2
57	Moving Up! Or Down? Mathematics Anxiety in the Transition From Elementary School to Junior High. Journal of Early Adolescence, 2019, 39, 1311-1336.	1.1	8

#	Article	IF	CITATIONS
58	The Academic Anxiety Inventory: Evidence for Dissociable Patterns of Anxiety Related to Math and Other Sources of Academic Stress. Frontiers in Psychology, 2018, 9, 2684.	1.1	16
59	Gender Differences Regarding the Impact of Math Anxiety on Arithmetic Performance in Second and Fourth Graders. Frontiers in Psychology, 2018, 9, 2690.	1.1	43
60	Latina mothers' engagement in children's math learning in the early school years: Conceptions of math and socialization practices. Early Childhood Research Quarterly, 2019, 47, 271-283.	1.6	35
61	Intelligence in Childhood. , 2019, , 155-180.		3
62	The Development of Social Categorization. Annual Review of Developmental Psychology, 2019, 1, 359-386.	1.4	60
63	Filtered Out, but Not by Skill: The Gender Gap in Pursing Mathematics at a High-Stakes Exam. Sex Roles, 2019, 80, 724-734.	1.4	4
64	The home math environment: More than numeracy. Early Childhood Research Quarterly, 2020, 50, 4-15.	1.6	85
65	Expanding the Home Numeracy Model to Chilean children: Relations among parental expectations, attitudes, activities, and children's mathematical outcomes. Early Childhood Research Quarterly, 2020, 50, 16-28.	1.6	76
66	Executive function facilitates learning from math instruction in kindergarten: Evidence from the ECLS-K. Learning and Instruction, 2020, 65, 101251.	1.9	23
67	Why and How Parents Promote Math Learning with their Young Children: A Mixed-Methods Investigation. Parenting, 2020, 20, 108-140.	1.0	14
68	Exploring math anxious parents' emotional experience surrounding math homework-help. International Journal of Educational Research, 2020, 99, 101526.	1.2	22
69	School-Based Interventions. , 2020, , 85-101.		0
70	Helping Teachers Use Progress Monitoring Data for Intervention Decisions. , 2020, , 102-119.		0
71	The Academic Support Index: A Tool for Contextualizing Student Data. , 2020, , 138-154.		3
72	Belonging in Schools: A Social Psychological Perspective. , 2020, , 157-169.		0
73	Self-Regulated Learning in School Contexts. , 2020, , 194-212.		0
74	School Environments that Facilitate Delaying Gratification. , 2020, , 213-223.		0
75	Understanding and Cultivating Hope in School. , 2020, , 224-238.		2

#	Article	IF	CITATIONS
76	School Settings that Facilitate High Teacher Expectations. , 2020, , 239-259.		1
77	Parental Autonomy and Relatedness Support. , 2020, , 260-276.		3
78	Preventing and Minimizing Stereotype Threat in School Settings. , 2020, , 277-294.		0
79	The Hidden Classroom: How Gender Stereotypes Impact Academic Achievement. , 2020, , 295-314.		2
80	Adolescent Suicidal Behavior in Schools: What to Know and What to Do. , 2020, , 335-352.		0
81	Emotional Disturbance versus Social Maladjustment. , 2020, , 353-368.		0
82	Autism Spectrum Disorder and Illegal Acts. , 2020, , 369-387.		0
83	Principles of Prevention and Intervention to Close Discipline Gaps in Schools. , 2020, , 409-427.		1
84	Social and Emotional Learning in Schools. , 2020, , 428-450.		1
85	Impairments Related to Medical Conditions. , 2020, , 453-470.		0
86	Psychological Considerations for Asthma. , 2020, , 471-480.		0
87	Substance Use and Misuse Prevention: Guidance for Practitioners. , 2020, , 481-499.		0
88	Coordinating Services with Nonschool Providers. , 2020, , 500-516.		0
89	Parent–Teacher Relationships. , 2020, , 519-537.		ο
90	The School Psychologistâ \in Ms Role in Facilitating the Transition to College. , 2020, , 538-552.		0
91	Transition from School to Work within a Theory-based Problem-Solving Framework. , 2020, , 553-5	76.	ο
92	School Psychologists in Early Childhood Settings. , 2020, , 579-597.		0
93	Identifying and Serving Gifted and Talented Students. , 2020, , 598-612.		0

#	Article	IF	CITATIONS
94	School-Based Interventions for Refugee Children and Adolescents. , 2020, , 634-654.		0
95	Rising to the Challenge: A School Psychology for All Students. , 2020, , 657-671.		0
96	Supporting Teachers in Tier 1 Instruction: Use of Coaching and Formative Assessment. , 2020, , 120-137.		0
97	Cross-Race/Ethnic Friendships in School. , 2020, , 170-193.		1
98	Internalizing Problems and Disorders of Childhood. , 2020, , 317-334.		0
99	Effective Bullying Prevention and Intervention Strategies for School Professionals. , 2020, , 388-408.		Ο
100	How Best to Serve Court-Involved Youth in Schools. , 2020, , 613-633.		0
101	The Influence of Implicit Math Anxiety on Math Achievement. Psychological Reports, 2021, 124, 2651-2668.	0.9	2
102	Parental contributions and assessment for learning as a component of mathematics homework. Education 3-13, 2022, 50, 211-224.	0.6	1
103	Mathematics Anxiety: An Intergenerational Approach. Frontiers in Psychology, 2020, 11, 1648.	1.1	16
104	Responsive home numeracy as children progress from kindergarten through Grade 1. Early Childhood Research Quarterly, 2020, 53, 484-495.	1.6	16
105	Attachment to parents and math anxiety in early adolescence: Hope and perceived school climate as mediators. Current Psychology, 2020, , 1.	1.7	7
106	Teacher and Students' Mathematics Anxiety and Achievement in a <scp>Lowâ€Income</scp> National Context. Mind, Brain, and Education, 2020, 14, 400-414.	0.9	5
107	Teaching quantitative ecology online: An evidenceâ€based prescription of best practices. Ecology and Evolution, 2020, 10, 12457-12464.	0.8	8
108	Broadening the Focus of School Psychology Practice. , 2020, , 1-8.		0
109	Enhancing Reading Motivation in Schools. , 2020, , 11-29.		Ο
110	Addressing "Won't Do―Issues in Mathematics. , 2020, , 30-47.		1
111	Learning Disabilities in Mathematics. , 2020, , 48-63.		0

#	Article	IF	CITATIONS
112	Executive Function and School Performance. , 2020, , 64-82.		0
113	Influencia familiar en la elección de carreras STEM (Ciencia, tecnologÃa, ingenierÃa y matemáticas) en estudiantes de bachillerato. Revista De Investigacion Educativa, 2020, 38, 515-531.	0.4	11
114	An fMRI study of error monitoring in Montessori and traditionally-schooled children. Npj Science of Learning, 2020, 5, 11.	1.5	19
115	Predictors of Children's Early Numeracy: Environmental Variables, Intergenerational Pathways, and Children's Cognitive, Linguistic, and Non-symbolic Number Skills. Frontiers in Psychology, 2020, 11, 505065.	1.1	8
116	Associations between parental involvement and school readiness for children enrolled in Head Start and other early education programs. Children and Youth Services Review, 2020, 118, 105353.	1.0	7
118	When does math anxiety in parents and teachers predict math anxiety and math achievement in elementary school children? The role of gender and grade year. Social Psychology of Education, 2020, 23, 1023-1054.	1.2	28
119	Effects of parental empathy and emotion regulation on social competence and emotional/behavioral problems of schoolâ€age children. Pediatric Investigation, 2020, 4, 91-98.	0.6	10
120	Parents' use of number talk with young children: Comparing methods, family factors, activity contexts, and relations to math skills. Early Childhood Research Quarterly, 2020, 53, 249-259.	1.6	26
121	Predictors of mathematical attainment trajectories across the primary-to-secondary education transition: parental factors and the home environment. Royal Society Open Science, 2020, 7, 200422.	1.1	6
122	"It's a Skill That Can Be Trained†How Chinese Parents View Mathematics and What This Means. New Zealand Journal of Educational Studies, 2020, 55, 73-89.	0.6	8
123	Memories of math: Narrative predictors of math affect, math motivation, and future math plans. Contemporary Educational Psychology, 2020, 60, 101838.	1.6	18
124	Measurement Model and Adaptation of a Self-Efficacy Scale for Mathematics in University Students. SAGE Open, 2020, 10, 215824401989908.	0.8	4
125	Parents' characteristics, the home environment, and children's numeracy skills: How are they related in low- to middle-income families in the Philippines?. Journal of Experimental Child Psychology, 2020, 192, 104780.	0.7	24
126	The net effect of ability tilt in gendered STEM-related choices. Intelligence, 2020, 80, 101439.	1.6	5
127	Arithmetic knowledge from the spontaneous attention to relations. Developmental Science, 2021, 24, e13003.	1.3	2
128	Gender Differences in Mathematics Self-concept Across the World: an Exploration of Student and Parent Data of TIMSS 2015. International Journal of Science and Mathematics Education, 2021, 19, 1229-1250.	1.5	41
129	Using Number Games to Support Mathematical Learning in Preschool and Home Environments. Early Education and Development, 2021, 32, 459-479.	1.6	9
130	Early Sources of Children's Math Achievement in Chile: The Role of Parental Beliefs and Feelings about Math. Early Education and Development, 2021, 32, 637-652.	1.6	15

#	Article	IF	CITATIONS
131	Feeling Good and Functioning Well in Mathematics Education: Exploring Students' Conceptions of Mathematical Well-Being and Values. ECNU Review of Education, 2021, 4, 349-375.	1.3	29
132	When beliefs matter most: Examining children's math achievement in the context of parental math anxiety. Journal of Experimental Child Psychology, 2021, 201, 104992.	0.7	18
133	Intergenerational Features of Math Skills: Symbolic and Non-Symbolic Magnitude Comparison and Written Calculation in Mothers and Children. Journal of Cognition and Development, 2021, 22, 149-167.	0.6	5
134	Learning at home: What preschool children's parents do and what they want to learn from their children's teachers. Journal of Early Childhood Research, 2021, 19, 309-322.	0.9	19
135	An exploration of amygdalaâ€prefrontal mechanisms in the intergenerational transmission of learned fear. Developmental Science, 2021, 24, e13056.	1.3	13
136	The complex pathways toward the development of math anxiety and links with achievements. , 2021, , 311-326.		0
137	Mathematical Representations in Magazine Advertisements: Have the Messages Changed in a Decade?. Journal of Humanistic Mathematics, 2021, 11, 136-165.	0.1	1
138	Nurture might be nature: cautionary tales and proposed solutions. Npj Science of Learning, 2021, 6, 2.	1.5	66
139	Elementary school teachers' math anxiety and students' math learning: A largeâ€scale replication. Developmental Science, 2021, 24, e13080.	1.3	18
140	What impact does maths anxiety have on university students?. BMC Psychology, 2021, 9, 37.	0.9	19
141	A meta-analysis of the relation between math anxiety and math achievement Psychological Bulletin, 2021, 147, 134-168.	5.5	179
142	Exploring the nature of math anxiety in young children: Intensity, prevalence, reasons. Mathematical Thinking and Learning, 2022, 24, 248-266.	0.7	20
143	Home Numeracy and Preschool Children's Mathematical Development: Expanding Home Numeracy Models to Include Parental Attitudes and Emotions. Frontiers in Education, 2021, 6, .	1.2	8
144	Variations of homework amount assigned in elementary school can impact academic achievement. Journal of Experimental Education, 2022, 90, 280-296.	1.6	6
145	Test Anxiety and Metacognitive Performance in the Classroom. Educational Psychology Review, 2021, 33, 1809-1834.	5.1	11
146	Evaluating the effectiveness of cognitive-behavioral therapy on math self-concept and math anxiety of elementary school students. Preventing School Failure, 2021, 65, 223-229.	0.4	8
147	Associations between parents' number talk and management language with young children. Journal of Applied Developmental Psychology, 2021, 73, 101261.	0.8	2
148	Mathematics Anxiety: A Case Study of Students' Learning Experiences through Cognitive, Environment and Behaviour. International Journal of Academic Research in Business and Social Sciences, 2021, 11, .	0.0	1

#	Article	IF	CITATIONS
149	Predictors and outcome of customer satisfaction: moderating effect of social trust and corporate social responsibility. Future Business Journal, 2021, 7, .	1.1	10
150	Do girls pay an unequal price? Black and Latina girls' math attitudes, math anxiety, and mathematics achievement. Journal of Applied Developmental Psychology, 2021, 73, 101256.	0.8	6
151	Let's Spend Time Together: Text Messaging Parents to Help Math-Anxious Students. Journal for Research in Mathematics Education, 2021, 52, 189-212.	1.0	4
152	Not Only Reliability!. European Journal of Psychological Assessment, 0, , 1-13.	1.7	4
153	Understanding the Developmental Roots of Gender Gaps in Politics. Psychological Inquiry, 2021, 32, 53-71.	0.4	11
154	Strategies for alleviating students' math anxiety: Control-value theory in practice. Theory Into Practice, 2022, 61, 49-61.	0.9	4
155	Psychometric Properties of the Revised Child Mathematics Anxiety Questionnaire (CMAQ-R) for Spanish Speaking Children. Psicologia Educativa, 2021, 27, 115-122.	0.5	4
156	Longitudinal prediction of children's math anxiety from parent-child relationships. Learning and Individual Differences, 2021, 88, 102016.	1.5	8
157	Females' negative affective valence to math-related words. Acta Psychologica, 2021, 217, 103313.	0.7	8
158	Parent Math Anxiety Predicts Early Number Talk. Journal of Cognition and Development, 2021, 22, 523-536.	0.6	14
159	Mathematics anxiety, attitude and performance among secondary school students in Kenya. Educational Research and Reviews, 2021, 16, 226-235.	0.3	7
160	"Maybe we do more Science than I had Initially Thought― How Parental Efficacy Affects Preschool-Aged Children's Science and Math Activities and Media Use. Early Childhood Education Journal, 0, , 1.	1.6	2
161	Longitudinal relations between young students' feelings about mathematics and arithmetic performance. Cognitive Development, 2021, 59, 101078.	0.7	12
162	Concurrent and longitudinal associations between parental educational involvement, teacher support, and math anxiety: The role of math learning involvement in elementary school children. Contemporary Educational Psychology, 2021, 66, 101984.	1.6	14
163	Next directions in measurement of the home mathematics environment: An international and interdisciplinary perspective. Journal of Numerical Cognition, 2021, 7, 195-220.	0.6	50
164	Assessing math anxiety in elementary schoolchildren through a Spanish version of the Scale for Early Mathematics Anxiety (SEMA). PLoS ONE, 2021, 16, e0255777.	1.1	6
165	The relation between mother's mindset and mother-child interaction in math: The mediating role of math anxiety. The Korean Journal of Developmental Psychology, 2021, 34, 1-20.	0.2	3
166	U.S. Parents' Reports of Assisting Their Children with Distance Learning during COVID-19. Education Sciences, 2021, 11, 501.	1.4	18

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187	СÑ,раÑÑŠÑ, оÑ, Ð¼Đ°Ñ,ĐµĐ¼Đ°Ň,Ð,ĐааŇ,а Đ² учÐ,Đ»Ð,Ñ‰Đµ. , 2018, , .	0.1	0
188	Erken ćocukluk DĶneminde Matematiksel Deneyimlerin İncelenmesinde Kuramsal Bir ćerħeve: Sosyomatematiksel Niş. Necatibey Eğitim Fakültesi Elektronik Fen Ve Matematik Eğitimi Dergisi, 0, , 1-30.	0.5	0
190	Bidirectional Relationship between Parent Involvement in Homework and Implicit Theory in Adolescents. The Korean Journal of Developmental Psychology, 2020, 33, 33-47.	0.2	0
191	Parents' math anxiety and mathematics performance of pre-kindergarten children. Journal of Experimental Child Psychology, 2022, 214, 105302.	0.7	15
192	A Toolkit for Teachers and Learners, Parents, Carers and Support Staff: Improving Mathematical Safeguarding and Building Resilience to Increase Effectiveness of Teaching and Learning Mathematics. Creative Education, 2020, 11, 1418-1441.	0.2	9
193	Missed Opportunity in Mathematics Anxiety. International Electronic Journal of Mathematics Education, 2020, 15, em0600.	0.3	8
196	CONTEXTUALIZED LEARNING MODULES IN BRIDGING STUDENTS' LEARNING GAPS IN CALCULUS WITH ANALYTIC GEOMETRY THROUGH INDEPENDENT LEARNING. Journal on Mathematics Education, 2020, 11, 457-476.	0.3	3
197	The Role of Socialization in Shaping Black Girls' Mathematics Identity: An Analysis of the High School Longitudinal Study 2009. Teachers College Record, 2020, 122, 1-34.	0.4	4
198	The home math environment and math achievement: A meta-analysis Psychological Bulletin, 2021, 147, 565-596.	5.5	71
199	Maths anxiety $\hat{a} \in \hat{a}$ and how to overcome it. Significance, 2022, 19, 34-35.	0.3	1
200	Conceptualizing the factor structure of parents' math anxiety and associations with children's mathematics skills. Annals of the New York Academy of Sciences, 2022, 1511, 119-132.	1.8	6
201	Understanding and Addressing Genderâ€Based Inequities in STEM: Research Synthesis and Recommendations for U.S. Kâ€12 Education. Social Issues and Policy Review, 2022, 16, 252-288.	3.7	13
202	Working Memory and Its Mediating Role on the Relationship of Math Anxiety and Math Performance: A Meta-Analysis. Frontiers in Psychology, 2021, 12, 798090.	1.1	11
203	Does my daughter like math? Relations between parent and child math attitudes and beliefs. Developmental Science, 2023, 26, .	1.3	5
204	Disentangling the individual and contextual effects of math anxiety: A global perspective. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	15
205	Transition of latent classes of children's mathematics anxiety in primary school and the distinctive effects of parental educational involvement: A three-wave longitudinal study. Acta Psychologica Sinica, 2022, 54, 355.	0.4	1
206	The Role of Opportunity to Learn on Student Mathematics Anxiety, Problem-Solving Performance, and Mathematics Performance. Frontiers in Psychology, 2022, 13, 829032.	1.1	3
207	Evaluation of math anxiety and its remediation through a digital training program in mathematics for first and second graders. Brain and Behavior, 2022, 12, e2557.	1.0	9

#	Article	IF	CITATIONS
208	Mathematics anxiety—where are we and where shall we go?. Annals of the New York Academy of Sciences, 2022, 1513, 10-20.	1.8	20
209	Mathematics anxiety in deaf, hard of hearing, and hearing college students. Annals of the New York Academy of Sciences, 2022, 1513, 89-107.	1.8	2
210	The Role of the Home Learning Environment on Early Cognitive and Non-Cognitive Outcomes in Math and Reading. Frontiers in Education, 2021, 6, .	1.2	2
211	Network psychometrics and cognitive network science open new ways for understanding math anxiety as a complex system. Journal of Complex Networks, 2022, 10, .	1.1	2
212	What does gender has to do with math? Complex questions require complex answers. Journal of Neuroscience Research, 2023, 101, 679-688.	1.3	6
213	Parents' daily involvement in children's math homework and activities during early elementary school. Child Development, 2022, 93, 1347-1364.	1.7	9
214	Engaging girls in math: The unequal effects of text messaging to help parents support early math development. Economics of Education Review, 2022, 88, 102262.	0.7	4
217	"It is the Future": Exploring Parent Perspectives of CS Education. , 2022, , .		2
218	Understanding and Supporting the Whole Child. Advances in Early Childhood and K-12 Education, 2022, , 165-189.	0.2	0
219	Elementary School Children's Home Learning Environments: Mathematics, Reading, Science, and Written Language. Education Sciences, 2022, 12, 313.	1.4	4
220	Environmental influences on mathematics performance in early childhood. , 2022, 1, 407-418.		6
221	The role of the classroom learning environment in students' mathematics anxiety: A scoping review. British Journal of Educational Psychology, 2022, 92, 1458-1486.	1.6	2
222	Literature review – Parent involvement and mathematic outcome. Educational Research Review, 2022, 37, 100458.	4.1	7
223	Identifying false growth mindsets in adults and implications for mathematics motivation. Contemporary Educational Psychology, 2022, 70, 102079.	1.6	7
224	Spatial skills and number skills in preschool children: The moderating role of spatial anxiety. Cognition, 2022, 225, 105165.	1.1	4
225	A fast parameter estimator for large complex networks. Journal of Complex Networks, 2022, 10, .	1.1	0
226	Parents' Views and Experiences of the Home Mathematics Environment: A Cross-Country Study. SSRN Electronic Journal, 0, , .	0.4	0
227	Reliability Generalization Meta-Analysis of Mathematics Anxiety Scale for Primary School Students. Journal of Measurement and Evaluation in Education and Psychology, 2022, 13, 117-133.	0.0	1

#	Article	IF	CITATIONS
228	ACADEMIC OUTCOMES OF HOMESCHOOLED VERSUS CONVENTIONALLY SCHOOLED CHILDREN PURSUING THE ACCELERATED CHRISTIAN EDUCATION CURRICULUM IN KENYA. Problems of Education in the 21st Century, 2022, 80, 474-486.	0.3	0
229	Variability in Asian parents' English and mathematics skills: A family-based study. Frontiers in Education, 0, 7, .	1.2	0
230	Relations between the Home Learning Environment and the Literacy and Mathematics Skills of Eight-Year-Old Canadian Children. Education Sciences, 2022, 12, 513.	1.4	2
231	Parents' responses to children's math performance in early elementary school: Links with parents' math beliefs and children's math adjustment. Child Development, 2022, 93, .	1.7	4
232	Widening the lens of family math engagement: A conceptual framework and systematic review. Developmental Review, 2022, 66, 101046.	2.6	10
233	STEM Education Beyond the "School Fence― , 2022, , 105-126.		0
234	Student-Guided Math Practice in Elementary School: Relation among Math Anxiety, Emotional Self-Efficacy, and Children's Choices When Practicing Math. Education Sciences, 2022, 12, 611.	1.4	1
235	The Roles of Gender Identity, Peer Support, and Math Anxiety in Middle School Math Achievement. Journal of Research on Adolescence, 2023, 33, 230-250.	1.9	2
236	Mind, Brain, and Math Anxiety. , 2022, , 349-383.		1
237	The Neurobiological Basis of Numerical Cognition: Decision-Making Processes as a New Line of Inquiry. , 2022, , 415-429.		0
238	Parental Influences on Achievement Motivation and Student Engagement. , 2022, , 403-429.		1
239	The interplay between father–child and mother–child numeracy activities and preschool children's mathematical skills. Contemporary Educational Psychology, 2022, 71, 102123.	1.6	2
240	Is Parental Mathematics Anxiety Associated with Young Children's Arithmetical Performance?. Education Sciences, 2022, 12, 812.	1.4	2
241	How do Chinese parental attitudes influence children's numeracy interests? What matters is home numeracy activities, not extracurricular participation. Journal of Applied Developmental Psychology, 2022, 83, 101475.	0.8	2
242	The home numeracy environment and children's math skills: The moderating role of parents' math anxiety. Journal of Experimental Child Psychology, 2023, 227, 105578.	0.7	6
243	Effect of parents' mathematics anxiety and home numeracy activities on young children's math performance-anxiety relationship. Contemporary Educational Psychology, 2023, 72, 102140.	1.6	7
244	Development and validation of the sources of parental anxiety in children's education scale. Studies in Educational Evaluation, 2023, 76, 101231.	1.2	2
245	Math anxiety – When the emotional brain paralyzes the thinking brain. , 2022, , 11-27.		0

#	Article	IF	CITATIONS
246	Bored, Distracted, and Confused: Emotions That Promote Creativity and Learning in a 28-Month-Old Child Using an iPad. Journal of Intelligence, 2022, 10, 118.	1.3	1
247	Elementary-School Students' Use of Digital Devices at Home to Support Learning Pre- and Post-COVID-19. Education Sciences, 2023, 13, 117.	1.4	1
248	Latine Caregivers' Approaches to Engaging Young Children in Mathematics. Early Childhood Research Quarterly, 2023, 64, 26-35.	1.6	3
249	Peer network in math anxiety: A longitudinal social network approach. Journal of Experimental Child Psychology, 2023, 232, 105672.	0.7	0
250	Intergenerational Transmission of Math anxiety: Discussion About Research of Parents' and Children's Math Anxiety. , 0, 8, 1776-1781.		0
251	The role of executive function in shaping the longitudinal stability of math achievement during early elementary grades. Early Childhood Research Quarterly, 2023, 64, 84-93.	1.6	4
252	Parental influence on high school students' mathematics performance in Vietnam. Eurasia Journal of Mathematics, Science and Technology Education, 2023, 19, em2249.	0.7	0
253	Relations between Math Achievement, Math Anxiety, and the Quality of Parent–Child Interactions While Solving Math Problems. Education Sciences, 2023, 13, 307.	1.4	1
254	The relation between math anxiety and play behaviors in 4- to 6-year-old children. Journal of Numerical Cognition, 2023, 9, 89-106.	0.6	1
258	A Digital Home Numeracy Practice (DHNP) Model to Understand the Digital Factors Affecting Elementary and Middle School Children's Mathematics Practice. , 2023, , 109-131.		0
267	Neurodevelopmental Disorders: Learning Disorders. , 2023, , 1-30.		2
268	It All Adds Up: Connecting Home and School through Family Math. , 0, , .		0
281	The Science of Mathematics Learning: An Integrative Review of Neuroimaging Data in Developmental Dyscalculia. , 2023, , 55-78.		0
282	Some factors contributing to mathematics anxiety among secondary school students. AIP Conference Proceedings, 2024, , .	0.3	0
287	Comparative Study of Primary School Students' Values in Mathematics Learning in Ghana and Australia. , 2024, , 169-190.		0