

Minna Torppa

List of Publications by Year in descending order

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73
papers

3,273
citations

136950

32
h-index

168389

53
g-index

76
all docs

76
docs citations

76
times ranked

2065
citing authors

#	ARTICLE	IF	CITATIONS
1	Language Development, Literacy Skills, and Predictive Connections to Reading in Finnish Children With and Without Familial Risk for Dyslexia. <i>Journal of Learning Disabilities</i> , 2010, 43, 308-321.	2.2	193
2	Very early phonological and language skills: estimating individual risk of reading disability. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2007, 48, 923-931.	5.2	191
3	The development of children at familial risk for dyslexia: Birth to early school age. <i>Annals of Dyslexia</i> , 2004, 54, 184-220.	1.7	148
4	Predicting delayed letter knowledge development and its relation to Grade 1 reading achievement among children with and without familial risk for dyslexia.. <i>Developmental Psychology</i> , 2006, 42, 1128-1142.	1.6	138
5	Longitudinal predictors of reading and spelling across languages varying in orthographic consistency. <i>Reading and Writing</i> , 2012, 25, 321-346.	1.7	133
6	Reading development subtypes and their early characteristics. <i>Annals of Dyslexia</i> , 2007, 57, 3-32.	1.7	115
7	Trajectories of Reading Development: A Follow-up From Birth to School Age of Children With and Without Risk for Dyslexia. <i>Merrill-Palmer Quarterly</i> , 2006, 52, 514-546.	0.5	114
8	Developmental Links of Very Early Phonological and Language Skills to Second Grade Reading Outcomes. <i>Journal of Learning Disabilities</i> , 2008, 41, 353-370.	2.2	102
9	Early development of children at familial risk for Dyslexia—follow-up from birth to school age. <i>Dyslexia</i> , 2004, 10, 146-178.	1.5	99
10	Dyslexia—Early Identification and Prevention: Highlights from the Jyväskylä Longitudinal Study of Dyslexia. <i>Current Developmental Disorders Reports</i> , 2015, 2, 330-338.	2.1	87
11	Examining the Simple View of Reading in a Transparent Orthography: A Longitudinal Study From Kindergarten to Grade 3. <i>Merrill-Palmer Quarterly</i> , 2016, 62, 179.	0.5	86
12	Subjective health literacy: Development of a brief instrument for school-aged children. <i>Scandinavian Journal of Public Health</i> , 2016, 44, 751-757.	2.3	85
13	Literacy skill development of children with familial risk for dyslexia through grades 2, 3, and 8.. <i>Journal of Educational Psychology</i> , 2015, 107, 126-140.	2.9	81
14	Leisure Reading (But Not Any Kind) and Reading Comprehension Support Each Other—A Longitudinal Study Across Grades 1 and 9. <i>Child Development</i> , 2020, 91, 876-900.	3.0	81
15	Infant brain responses associated with reading-related skills before school and at school age. <i>Neurophysiologie Clinique</i> , 2012, 42, 35-41.	2.2	79
16	The double deficit hypothesis in the transparent Finnish orthography: a longitudinal study from kindergarten to Grade 2. <i>Reading and Writing</i> , 2013, 26, 1353-1380.	1.7	72
17	Modeling the Early Paths of Phonological Awareness and Factors Supporting its Development in Children With and Without Familial Risk of Dyslexia. <i>Scientific Studies of Reading</i> , 2007, 11, 73-103.	2.0	69
18	Detection of sound rise time by adults with dyslexia. <i>Brain and Language</i> , 2005, 94, 32-42.	1.6	66

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19	Why do boys and girls perform differently on PISA Reading in Finland? The effects of reading fluency, achievement behaviour, leisure reading and homework activity. <i>Journal of Research in Reading</i> , 2018, 41, 122-139.	2.0	58
20	Examining the Double-Deficit Hypothesis in an Orthographically Consistent Language. <i>Scientific Studies of Reading</i> , 2012, 16, 287-315.	2.0	57
21	A Comparative Study on Adolescents' Health Literacy in Europe: Findings from the HBSC Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3543.	2.6	55
22	Late-Emerging and Resolving Dyslexia: A Follow-Up Study from Age 3 to 14. <i>Journal of Abnormal Child Psychology</i> , 2015, 43, 1389-1401.	3.5	54
23	Counting and rapid naming predict the fluency of arithmetic and reading skills. <i>Contemporary Educational Psychology</i> , 2016, 44-45, 83-94.	2.9	54
24	Changes in students' psychological well-being during transition from primary school to lower secondary school: A person-centered approach. <i>Learning and Individual Differences</i> , 2019, 69, 138-149.	2.7	54
25	Subjective health literacy among school-aged children. <i>Health Education</i> , 2018, 118, 182-195.	0.9	50
26	The role of parenting styles and teacher interactional styles in children's reading and spelling development. <i>Journal of School Psychology</i> , 2012, 50, 799-823.	2.9	47
27	Does health literacy explain the link between structural stratifiers and adolescent health?. <i>European Journal of Public Health</i> , 2019, 29, 919-924.	0.3	45
28	Profiles of school motivation and emotional well-being among adolescents: Associations with math and reading performance. <i>Learning and Individual Differences</i> , 2018, 61, 196-204.	2.7	43
29	Psychosocial Functioning of Children with and without Dyslexia: A Follow-up Study from Ages Four to Nine. <i>Dyslexia</i> , 2015, 21, 197-211.	1.5	41
30	Parental Literacy Predicts Children's Literacy: A Longitudinal Family Risk Study. <i>Dyslexia</i> , 2011, 17, 339-355.	1.5	40
31	Predicting Reading Disability: Early Cognitive Risk and Protective Factors. <i>Dyslexia</i> , 2013, 19, 1-10.	1.5	39
32	Home Literacy Activities and Children's Reading Skills, Independent Reading, and Interest in Literacy Activities From Kindergarten to Grade 2. <i>Frontiers in Psychology</i> , 2020, 11, 1508.	2.1	39
33	The home literacy model in a highly transparent orthography. <i>School Effectiveness and School Improvement</i> , 2020, 31, 80-101.	2.9	36
34	The cross-national measurement invariance of the health literacy for school-aged children (HLSAC) instrument. <i>European Journal of Public Health</i> , 2019, 29, 432-436.	0.3	33
35	Reading and Spelling Development Across Languages Varying in Orthographic Consistency: Do Their Paths Cross?. <i>Child Development</i> , 2020, 91, e266-e279.	3.0	33
36	How Are Practice and Performance Related? Development of Reading From Age 5 to 15. <i>Reading Research Quarterly</i> , 2021, 56, 415-434.	3.3	31

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37	Symptoms of psychological ill-being and school dropout intentions among upper secondary education students: A person-centered approach. <i>Learning and Individual Differences</i> , 2020, 80, 101853.	2.7	28
38	Early Identification and Prevention of Dyslexia: Results from a Prospective Follow-up Study of Children at Familial Risk for Dyslexia. , 2008, , 121-146.		28
39	Unveiling the Mysteries of Dyslexia“Lessons Learned from the Prospective JyvÅskylÃ Longitudinal Study of Dyslexia. <i>Brain Sciences</i> , 2021, 11, 427.	2.3	27
40	The Nature of and Factors Related to Reading Difficulties Among Adolescents in a Transparent Orthography. <i>Scientific Studies of Reading</i> , 2013, 17, 315-332.	2.0	26
41	The precursors of double dissociation between reading and spelling in a transparent orthography. <i>Annals of Dyslexia</i> , 2017, 67, 42-62.	1.7	24
42	Early cognitive predictors of PISA reading in children with and without family risk for dyslexia. <i>Learning and Individual Differences</i> , 2018, 64, 94-103.	2.7	24
43	Reading comprehension difficulty is often distinct from difficulty in reading fluency and accompanied with problems in motivation and school well-being. <i>Educational Psychology</i> , 2020, 40, 62-81.	2.7	24
44	Reading outcomes of children with delayed early vocabulary: A follow-up from age 2“16. <i>Research in Developmental Disabilities</i> , 2018, 78, 114-124.	2.2	23
45	GraphoLearn India: The Effectiveness of a Computer-Assisted Reading Intervention in Supporting Struggling Readers of English. <i>Frontiers in Psychology</i> , 2018, 9, 1045.	2.1	23
46	Early Antecedents of School Burnout in Upper Secondary Education: A Five-year Longitudinal Study. <i>Journal of Youth and Adolescence</i> , 2021, 50, 231-245.	3.5	23
47	Using a Multidimensional Measure of Resilience to Explain Life Satisfaction and Academic Achievement of Adults With Reading Difficulties. <i>Journal of Learning Disabilities</i> , 2015, 48, 646-657.	2.2	22
48	Longitudinal Effects of the Home Learning Environment and Parental Difficulties on Reading and Math Development Across Grades 1“9. <i>Frontiers in Psychology</i> , 2020, 11, 577981.	2.1	21
49	Long-term effects of the home literacy environment on reading development: Familial risk for dyslexia as a moderator. <i>Journal of Experimental Child Psychology</i> , 2022, 215, 105314.	1.4	21
50	Elementary school teachers adapt their instructional support according to students’s™ academic skills. <i>International Journal of Behavioral Development</i> , 2015, 39, 391-401.	2.4	20
51	Kindergarten pre-reading skills predict Grade 9 reading comprehension (PISA Reading) but fail to explain gender difference. <i>Reading and Writing</i> , 2021, 34, 753-771.	1.7	20
52	Double-Deficit Hypothesis in a Clinical Sample. <i>Journal of Learning Disabilities</i> , 2016, 49, 546-560.	2.2	18
53	The development and alignment of pedagogical conceptions of health education. <i>Teaching and Teacher Education</i> , 2015, 49, 11-21.	3.2	13
54	Interpersonal Counseling in the Treatment of Adolescent Depression: A Randomized Controlled Effectiveness and Feasibility Study in School Health and Welfare Services. <i>School Mental Health</i> , 2020, 12, 265-283.	2.1	13

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55	The impact of adolescents'™ dyslexia on parents'™ and their own educational expectations. <i>Reading and Writing</i> , 2014, 27, 1231-1253.	1.7	12
56	Longitudinal Stability of Reading Difficulties: Examining the Effects of Measurement Error, Cut-Offs, and Buffer Zones in Identification. <i>Frontiers in Psychology</i> , 2019, 10, 2841.	2.1	12
57	Assessing the effectiveness of a game-based phonics intervention for first and second grade English language learners in India: A randomized controlled trial. <i>Journal of Computer Assisted Learning</i> , 2022, 38, 76-89.	5.1	11
58	Development of Numeracy and Literacy Skills in Early Childhood—A Longitudinal Study on the Roles of Home Environment and Familial Risk for Reading and Math Difficulties. <i>Frontiers in Education</i> , 2021, 6, .	2.1	11
59	Early temperament and age at school entry predict task avoidance in elementary school. <i>Learning and Individual Differences</i> , 2016, 47, 1-10.	2.7	10
60	Health asset profiles and health indicators among 13- and 15-year-old adolescents. <i>International Journal of Public Health</i> , 2019, 64, 1301-1311.	2.3	10
61	Developmental profiles of task-avoidant behaviour and reading skills in Grades 1 and 2. <i>Learning and Individual Differences</i> , 2013, 23, 22-31.	2.7	9
62	University Students with Reading Difficulties: Do Perceived Supports and Comorbid Difficulties Predict Well-Being and GPA?. <i>Learning Disabilities Research and Practice</i> , 2016, 31, 45-55.	1.1	8
63	Developmental profiles of reading fluency and reading comprehension from grades 1 to 9 and their early identification.. <i>Developmental Psychology</i> , 2021, 57, 1840-1854.	1.6	8
64	Early prediction of reading trajectories of children with and without reading instruction in kindergarten: a comparison study of Estonia and Finland. <i>Journal of Research in Reading</i> , 2019, 42, 389-410.	2.0	7
65	Reading comprehension from grade 1 to 6 in two shallow orthographies: comparison of Estonian and Finnish students. <i>Compare</i> , 2019, 49, 681-699.	2.1	5
66	Screening for Slow Reading Acquisition in Norway and Finland – a Quest for Context Specific Predictors. <i>Scandinavian Journal of Educational Research</i> , 2021, 65, 584-600.	1.7	5
67	Classroom effect on primary school students'™ self-concept in literacy and mathematics. <i>European Journal of Psychology of Education</i> , 2020, 35, 625-646.	2.6	4
68	Task-avoidant behaviour and dyslexia: A follow-up from Grade 2 to age 20. <i>Dyslexia</i> , 2019, 25, 374-389.	1.5	3
69	Understanding the role of cross-language transfer of phonological awareness in emergent Hindi-English biliteracy acquisition. <i>Reading and Writing</i> , 0, , 1.	1.7	3
70	Spelling in Finnish: the case of the double consonant. <i>Reading and Writing</i> , 0, , 1.	1.7	1
71	“Missed” Information: A Moral Failing that Erodes Efforts to Tackle the COVID-19 Pandemic. <i>International Journal of Public Health</i> , 2021, 66, 1604667.	2.3	1
72	Reading Difficulties Identification: A Comparison of Neural Networks, Linear, and Mixture Models. <i>Scientific Studies of Reading</i> , 2023, 27, 39-66.	2.0	1

#	ARTICLE	IF	CITATIONS
73	The Impact of School Closure on Adolescentsâ€™ Wellbeing, and Steps towards to a New Normal: The Need for an Assessment Tool Update?. <i>Adolescents</i> , 2021, 1, 360-362.	0.8	0