

Laura M Steacy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7948628/publications.pdf>

Version: 2024-02-01

21
papers

482
citations

840776

11
h-index

752698

20
g-index

25
all docs

25
docs citations

25
times ranked

360
citing authors

#	ARTICLE	IF	CITATIONS
1	Have We Forsaken Reading Theory in the Name of “Quick Fix” Interventions for Children With Reading Disability?. <i>Scientific Studies of Reading</i> , 2014, 18, 55-73.	2.0	108
2	How the Science of Reading Informs 21st-Century Education. <i>Reading Research Quarterly</i> , 2020, 55, S267-S282.	3.3	56
3	Development and Prediction of Context-Dependent Vowel Pronunciation in Elementary Readers. <i>Scientific Studies of Reading</i> , 2019, 23, 49-63.	2.0	41
4	Modeling Polymorphemic Word Recognition. <i>Journal of Learning Disabilities</i> , 2016, 49, 368-394.	2.2	36
5	Individual differences in learning the regularities between orthography, phonology and semantics predict early reading skills. <i>Journal of Memory and Language</i> , 2020, 114, 104145.	2.1	36
6	The Role of Statistical Learning in Word Reading and Spelling Development: More Questions Than Answers. <i>Scientific Studies of Reading</i> , 2019, 23, 1-7.	2.0	32
7	Exploring Differential Effects Across Two Decoding Treatments on Item-Level Transfer in Children With Significant Word Reading Difficulties: A New Approach for Testing Intervention Elements. <i>Scientific Studies of Reading</i> , 2016, 20, 283-295.	2.0	27
8	Classification of Double Deficit Groups Across Time: An Analysis of Group Stability From Kindergarten to Second Grade. <i>Scientific Studies of Reading</i> , 2014, 18, 255-273.	2.0	20
9	Exploring individual differences in irregular word recognition among children with early-emerging and late-emerging word reading difficulty.. <i>Journal of Educational Psychology</i> , 2017, 109, 51-69.	2.9	20
10	The Role of Set for Variability in Irregular Word Reading: Word and Child Predictors in Typically Developing Readers and Students At-Risk for Reading Disabilities. <i>Scientific Studies of Reading</i> , 2019, 23, 523-532.	2.0	17
11	Examining the role of imageability and regularity in word reading accuracy and learning efficiency among first and second graders at risk for reading disabilities. <i>Journal of Experimental Child Psychology</i> , 2019, 178, 226-250.	1.4	16
12	Examining Child and Word Characteristics in Vocabulary Learning of Struggling Readers. <i>Scientific Studies of Reading</i> , 2017, 21, 133-145.	2.0	15
13	Modeling and Visualizing the Codevelopment of Word and Nonword Reading in Children From First Through Fourth Grade: Informing Developmental Trajectories of Children With Dyslexia. <i>Child Development</i> , 2021, 92, e252-e269.	3.0	11
14	Past perspectives and new opportunities for the explanatory item response model. <i>Annals of Dyslexia</i> , 2020, 70, 160-179.	1.7	10
15	Opening the “black box” of learning to read. <i>Studies in Written Language and Literacy</i> , 0, , 99-122.	1.0	9
16	Unpacking the unique relationship between set for variability and word reading development: Examining word- and child-level predictors of performance.. <i>Journal of Educational Psychology</i> , 2022, 114, 1242-1256.	2.9	8
17	Sight word acquisition in first grade students at risk for reading disabilities: an item-level exploration of the number of exposures required for mastery. <i>Annals of Dyslexia</i> , 2020, 70, 259-274.	1.7	6
18	Modeling Complex Word Reading: Examining Influences at the Level of the Word and Child on Mono- and Polymorphemic Word Reading. <i>Scientific Studies of Reading</i> , 2022, 26, 527-544.	2.0	5

#	ARTICLE	IF	CITATIONS
19	The Effect of Facilitative Versus Inhibitory Word Training Corpora on Word Reading Accuracy Growth in Children With Dyslexia. <i>Learning Disability Quarterly</i> , 2021, 44, 158-169.	1.3	3
20	Linking Behavioral and Computational Approaches to Better Understand Variant Vowel Pronunciations in Developing Readers. <i>New Directions for Child and Adolescent Development</i> , 2019, 2019, 55-71.	2.2	2
21	Capitalizing on the promise of item-level analyses to inform new understandings of word reading development. <i>Annals of Dyslexia</i> , 2020, 70, 153-159.	1.7	1