## Terry T-Y Wong

List of Publications by Year in descending order

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TEDDY T-Y WONC

#	Article	IF	CITATIONS
1	The link between transitive reasoning and mathematics achievement in preadolescence: the role of relational processing and deductive reasoning. Thinking and Reasoning, 2023, 29, 531-558.	3.2	1
2	Components of Mathematical Competence in Middle Childhood. Child Development Perspectives, 2021, 15, 18-23.	3.9	5
3	Contributions of Reading Comprehension Subskills to Arithmetic Word-Problem Solving among Chinese Primary School Students. Journal of Cognition and Development, 2021, 22, 585-604.	1.3	6
4	Exploring the relationship between intellectual humility and academic performance among post-secondary students: The mediating roles of learning motivation and receptivity to feedback. Learning and Individual Differences, 2021, 88, 102012.	2.7	16
5	Multifaceted assessment of children's inversion understanding. Journal of Experimental Child Psychology, 2021, 207, 105121.	1.4	6
6	Comorbidity between persistent reading and mathematics disabilities: The nature of comorbidity. Research in Developmental Disabilities, 2021, 117, 104049.	2.2	4
7	The growth rates of dot enumeration ability predict mathematics achievements: A 5â€year longitudinal study. British Journal of Educational Psychology, 2020, 90, 604-617.	2.9	4
8	Do children with mathematics learning disability in Hong Kong perceive word problems differently?. Learning and Instruction, 2020, 68, 101352.	3.2	7
9	Are the acuities of magnitude representations of different types and ranges of numbers related? Testing the core assumption of the integrated theory of numerical development. Cognitive Development, 2020, 54, 100888.	1.3	2
10	The association between visual attention and arithmetic competence: The mediating role of enumeration. Journal of Experimental Child Psychology, 2020, 196, 104864.	1.4	3
11	Subtypes of mathematical difficulties and their stability Journal of Educational Psychology, 2020, 112, 649-666.	2.9	17
12	Visuospatial pathways to mathematical achievement. Learning and Instruction, 2019, 62, 11-19.	3.2	14
13	The roles of placeâ€value understanding and nonâ€symbolic ratio processing system in symbolic rational number processing. British Journal of Educational Psychology, 2019, 89, 635-652.	2.9	2
14	The relation between spatial skills and mathematical abilities: The mediating role of mental number line representation. Contemporary Educational Psychology, 2019, 56, 14-24.	2.9	27
15	Identifying children with persistent low math achievement: The role of number-magnitude mapping and symbolic numerical processing. Learning and Instruction, 2019, 60, 29-40.	3.2	15
16	The unique role of executive function skills in predicting Hong Kong kindergarteners' reading comprehension. British Journal of Educational Psychology, 2018, 88, 628-644.	2.9	34
17	Is conditional reasoning related to mathematical problem solving?. Developmental Science, 2018, 21, e12644.	2.4	14
18	Defective Number Sense or Impaired Access? Differential Impairments in Different Subgroups of Children With Mathematics Difficulties. Journal of Learning Disabilities, 2017, 50, 49-61.	2.2	26

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#	Article	IF	CITATIONS
19	The unique and shared contributions of arithmetic operation understanding and numerical magnitude representation to children's mathematics achievement. Journal of Experimental Child Psychology, 2017, 164, 68-86.	1.4	10
20	Component processes in arithmetic word-problem solving and their correlates Journal of Educational Psychology, 2017, 109, 520-531.	2.9	23
21	The underlying number–space mapping among kindergarteners and its relation with early numerical abilities. Journal of Experimental Child Psychology, 2016, 148, 35-50.	1.4	7
22	The relation between ANS and symbolic arithmetic skills: The mediating role of number-numerosity mappings. Contemporary Educational Psychology, 2016, 46, 208-217.	2.9	29
23	Consistency of Response Patterns in Different Estimation Tasks. Journal of Cognition and Development, 2016, 17, 526-547.	1.3	5
24	Identification of children with mathematics learning disabilities (MLDs) using latent class growth analysis. Research in Developmental Disabilities, 2014, 35, 2906-2920.	2.2	24
25	Morphological awareness in Chinese: Unique associations of homophone awareness and lexical compounding to word reading and vocabulary knowledge in Chinese children. Applied Psycholinguistics, 2013, 34, 755-775.	1.1	80
26	Poor Readers of Chinese and English: Overlap, Stability, and Longitudinal Correlates. Scientific Studies of Reading, 2013, 17, 57-70.	2.0	40
27	A Comparison of Phonological Awareness, Lexical Compounding, and Homophone Training for Chinese Word Reading in Hong Kong Kindergartners. Early Education and Development, 2012, 23, 475-492.	2.6	48
28	Early predictors of dyslexia in Chinese children: familial history of dyslexia, language delay, and cognitive profiles. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 204-211.	5.2	82