## Xenia Vamvakoussi

## List of Publications by Year

 in descending orderSource: https:|/exaly.com/author-pdf|726832/publications.pdf
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| 5 | The development of rational number knowledge: Old topic, new insights. Learning and Instruction, 2015, 37, 50-55. | 3.2 | 24 |
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| 6 | Brief Report. Educated adults are still affected by intuitions about the effect of arithmetical operations: evidence from a reaction-time study. Educational Studies in Mathematics, 2013, 82, 323-330. | 2.8 | 37 |
| 7 | Bridging the Gap Between the Dense and the Discrete: The Number Line and the â€œRubber Lineâ€•Bridging Analogy. Mathematical Thinking and Learning, 2012, 14, 265-284. | 1.2 | 23 |
| 8 | Naturally biased? In search for reaction time evidence for a natural number bias in adults. Journal of Mathematical Behavior, 2012, 31, 344-355. | 0.9 | 124 |
| 9 | Conceptual Change., 2012, , 735-738. |  | 14 |
| 10 | What fills the gap between discrete and dense? Greek and Flemish studentsấ $€^{\text {TM }}$ understanding of density. Learning and Instruction, 2011, 21, 676-685. | 3.2 | 39 |
| 11 | How Many<i>Decimals<\|i>Are There Between Two<i> Fractions<\|i>? Aspects of Secondary School Studentsấ $母^{\mathbb{M}}$ Understanding of Rational Numbers and Their Notation. Cognition and Instruction, 2010, 28, 181-209. | 2.9 | 157 |
| 12 | Teachersâ $€^{\text {TM }}$ attitudes to and beliefs about web-based Collaborative Learning Environments in the context of an international implementation. Computers and Education, 2005, 45, 295-315. | 8.3 | 33 |
| 13 | Understanding the structure of the set of rational numbers: a conceptual change approach. Learning and Instruction, 2004, 14, 453-467. | 3.2 | 181 |

