

Gavin Huntley-Fenner

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11409464/publications.pdf>

Version: 2024-02-01

5
papers

691
citations

1684188

5
h-index

2053705

5
g-index

5
all docs

5
docs citations

5
times ranked

404
citing authors

#	ARTICLE	IF	CITATIONS
1	What representations might underlie infant numerical knowledge?. Cognitive Development, 1999, 14, 1-36.	1.3	260
2	Objects are individuals but stuff doesn't count: perceived rigidity and cohesiveness influence infants' representations of small groups of discrete entities. Cognition, 2002, 85, 203-221.	2.2	241
3	Preschoolers' Magnitude Comparisons are Mediated by a Preverbal Analog Mechanism. Psychological Science, 2000, 11, 147-152.	3.3	97
4	Children's understanding of number is similar to adults' and rats': numerical estimation by 5-7-year-olds. Cognition, 2001, 78, B27-B40.	2.2	80
5	Why count stuff? Young preschoolers do not use number for measurement in continuous dimensions. Developmental Science, 2001, 4, 456-462.	2.4	13