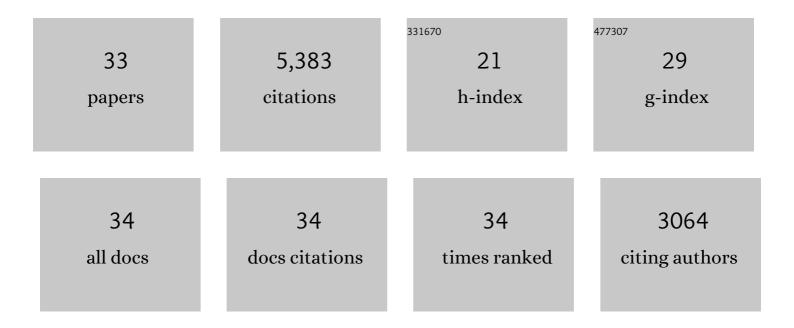
Clark A Chinn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5107049/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Aims in the practice of historiography: An interview study with Finnish historians. Historical Encounters, 2022, 9, 159-180. | 0.4 | 0 |
| 2 | Education for a "Post-Truth―World: New Directions for Research and Practice. Educational Researcher, 2021, 50, 51-60. | 5.4 | 60 |
| 3 | Effective collaboration in the productive failure process. Journal of Mathematical Behavior, 2021, 63, 100892. | 0.9 | 6 |
| 4 | Applying the Grasp-of-Evidence Framework to Design and Evaluate Epistemically Complex Learning Environments. Noson Keikaku Gakkai Ronbunshu, 2021, 1, Inv-p004-Inv-p004. | 0.2 | 2 |
| 5 | Disagreeing about how to know: The instructional value of explorations into knowing. Educational Psychologist, 2020, 55, 167-180. | 9.0 | 35 |
| 6 | A review of educational responses to the "post-truth―condition: Four lenses on "post-truth― problems. Educational Psychologist, 2020, 55, 107-119. | 9.0 | 87 |
| 7 | Disentangling the Role of Domain-Specific Knowledge in Student Modeling. Research in Science Education, 2019, 49, 921-948. | 2.3 | 22 |
| 8 | On the Goals of Epistemic Education: Promoting Apt Epistemic Performance. Journal of the Learning Sciences, 2018, 27, 353-389. | 2.9 | 98 |
| 9 | Grasp of evidence: Problematizing and expanding the next generation science standards' conceptualization of evidence. Journal of Research in Science Teaching, 2018, 55, 907-937. | 3.3 | 82 |
| 10 | Commentary: Promoting systems understanding. Instructional Science, 2017, 45, 123-135. | 2.0 | 1 |
| 11 | Commentary: Advances in research on sourcing—source credibility and reliable processes for producing knowledge claims. Reading and Writing, 2016, 29, 1701-1717. | 1.7 | 11 |
| 12 | Outgoing Editor's Statement: A Perspective on <i>EP</i> and Debates in Education. Educational Psychologist, 2016, 51, 3-6. | 9.0 | 0 |
| 13 | New Directions for Research on Argumentation: Insights from the AIR Framework for Epistemic Cognition. Zeitschrift Fur Padagogische Psychologie, 2016, 30, 155-161. | 3.0 | 6 |
| 14 | Welcome to Dr. Kathryn Wentzel, Editor of <i>Educational Psychologist</i> . Educational Psychologist, 2015, 50, 95-95. | 9.0 | 1 |
| 15 | Expanding the Dimensions of Epistemic Cognition: Arguments From Philosophy and Psychology. Educational Psychologist, 2011, 46, 141-167. | 9.0 | 318 |
| 16 | Promoting Middle School Students' Understandings of Molecular Genetics. Research in Science Education, 2011, 41, 147-167. | 2.3 | 23 |
| 17 | Learners' epistemic criteria for good scientific models. Journal of Research in Science Teaching, 2011, 48, 486-511. | 3.3 | 145 |
| 18 | Conceptual Change—Multiple Routes, Multiple Mechanisms: A Commentary on Ohlsson (2009). Educational Psychologist, 2009, 44, 48-57. | 9.0 | 22 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Scaffolding and Achievement in Problem-Based and Inquiry Learning: A Response to Kirschner, Sweller, and Clark (2006). Educational Psychologist, 2007, 42, 99-107. | 9.0 | 1,475 |
| 20 | Children's responses to anomalous scientific data: How is conceptual change impeded?. Journal of Educational Psychology, 2002, 94, 327-343. | 2.9 | 133 |
| 21 | Authentic inquiry: Introduction to the special section. Science Education, 2002, 86, 171-174. | 3.0 | 37 |
| 22 | Epistemologically authentic inquiry in schools: A theoretical framework for evaluating inquiry tasks. Science Education, 2002, 86, 175-218. | 3.0 | 928 |
| 23 | Patterns of Discourse in Two Kinds of Literature Discussion. Reading Research Quarterly, 2001, 36, 378-411. | 3.3 | 218 |
| 24 | Distinguishing Between Understanding and Belief. Theory Into Practice, 2001, 40, 235-241. | 1.6 | 26 |
| 25 | Models of Data: A Theory of How People Evaluate Data. Cognition and Instruction, 2001, 19, 323-393. | 2.9 | 115 |
| 26 | The Structure of Discourse in Collaborative Learning. Journal of Experimental Education, 2000, 69, 77-97. | 2.6 | 144 |
| 27 | Explanation in Scientists and Children. Minds and Machines, 1998, 8, 119-136. | 4.8 | 78 |
| 28 | The Structure of Discussions that Promote Reasoning. Teachers College Record, 1998, 100, 315-368. | 0.9 | 106 |
| 29 | On the Logical Integrity of Children's Arguments. Cognition and Instruction, 1997, 15, 135-167. | 2.9 | 115 |
| 30 | Mental Models in Data Interpretation. Philosophy of Science, 1996, 63, S211-S219. | 1.0 | 9 |
| 31 | The Role of Anomalous Data in Knowledge Acquisition: A Theoretical Framework and Implications for Science Instruction. Review of Educational Research, 1993, 63, 1-49. | 7.5 | 1,047 |
| 32 | Situated Actions During Reading Lessons: A Microanalysis of Oral Reading Error Episodes. American Educational Research Journal, 1993, 30, 361-392. | 2.7 | 28 |
| 33 | Experts' reasoning about the replication crisis: Apt epistemic performance and actor-oriented transfer. Journal of the Learning Sciences, 0, , 1-50. | 2.9 | 4 |