Sourcing in professional education: Do text factors make

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Who said that? Investigating the Plausibility-Induced Source Focusing assumption with Norwegian undergraduate readers. Contemporary Educational Psychology, 2016, 46, 253-262.	2.9	26
2	Commentary: Advances in research on sourcingâ€"source credibility and reliable processes for producing knowledge claims. Reading and Writing, 2016, 29, 1701-1717.	1.7	11
3	Sourcing in the reading process: introduction to the special issue. Reading and Writing, 2016, 29, 1539-1548.	1.7	25
4	Memory for Textual Conflicts Predicts Sourcing When Adolescents Read Multiple Expository Texts. Reading Psychology, 2017, 38, 417-437.	1.4	19
5	Why attend to source information when reading online? The perspective of ninth grade students from two different countries. Computers and Education, 2017, 113, 339-354.	8.3	69
6	Emotional reactivity and comprehension of multiple online texts. Learning and Individual Differences, 2017, 58, 10-21.	2.7	21
7	Taskâ€Oriented Learning With Multiple Documents: Effects of Topic Familiarity, Author Expertise, and Content Relevance on Document Selection, Processing, and Use. Reading Research Quarterly, 2018, 53, 345-365.	3.3	45
8	Sourcing in Text Comprehension: a Review of Interventions Targeting Sourcing Skills. Educational Psychology Review, 2018, 30, 773-799.	8.4	96
9	Readers' Selective Recall of Source Features as a Function of Claim Discrepancy and Task Demands. Discourse Processes, 2018, 55, 525-544.	1.8	18
10	Exploring fourth graders' sourcing skills / Un análisis de la capacidad de escrutinio sobre las fuentes de información de los estudiantes de cuarto grado. Infancia Y Aprendizaje, 2018, 41, 536-580.	0.9	12
11	Direct and indirect effects of textual and individual factors on source-content integration when reading about a socio-scientific issue. Reading and Writing, 2019, 32, 335-356.	1.7	28
12	Readers' Processing and Use of Source Information as a Function of Its Usefulness to Explain Conflicting Scientific Claims. Discourse Processes, 2019, 56, 429-446.	1.8	12
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14	Citing as a sourcing practice: students' citing self-selected online sources in their essays (Las citas) Tj ETQq1 1	0.78431	4 rgBT /Over 4
15	To click or not to click: investigating conflict detection and sourcing in a multiple document hypertext environment. Reading and Writing, 2020, 33, 2049-2072.	1.7	14
16	Simultaneous Presentation of Multiple Documents and Text-Highlighting: Online Integrative Processes and Offline Integrated Understanding. Scientific Studies of Reading, 2021, 25, 179-192.	2.0	7
17	From simple agents to information sources: Readers' differential processing of story characters as a function of story consistency. Acta Psychologica, 2021, 212, 103191.	1.5	2
18	KReC-MD: Knowledge Revision with Multiple Documents. Educational Psychology Review, 2021, 33, 1475-1497.	8.4	13

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19	Biased representations of controversial information: Certainty and justification beliefs as moderators. Contemporary Educational Psychology, 2021, 66, 101995.	2.9	5
20	Belief-biased representations of textual information in bilinguals: Language as a source characteristic. Current Psychology, 2023, 42, 9852-9866.	2.8	2
21	Key Issues in Research on Students' Critical Reading and Learning in the 21st Century Information Society. , 2017, , 77-98.		22
22	Undervisning i en sammansatt textvŤd: En intervjustudie med svenska och norska gymnasielŤare om undervisning i kritisk lŤning och kritisk vŤdering av kŤnformation. Nordic Journal of Literacy Research, 2017, 3, .	0.2	2
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24	Examining adults' web navigation patterns in multi-layered hypertext environments. Computers in Human Behavior, 2022, 129, 107142.	8.5	8
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27	Promoting Web-Source Evaluation and Comprehension of Conflicting Online Documents: Effects of Classroom Interventions. Communications in Computer and Information Science, 2022, , 3-21.	0.5	2
28	Questions as beliefs: investigating teachers' beliefs in reading through inquiry questions. Education Inquiry, 0, , 1-20.	2.9	1
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31	The effect of document source trustworthiness on the evaluation and strategic use of embedded sources when reading health information online. Reading Psychology, 2023, 44, 623-648.	1.4	0
32	Source evaluation: Components and impacts. Thinking Skills and Creativity, 2023, 47, 101250.	3.5	1
33	Does students' exposure to websites moderate the positive relationship between print exposure and text comprehension?. Reading and Writing, 0, , .	1.7	1