

# Gaston Saux

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6454712/publications.pdf>

Version: 2024-02-01

11

papers

77

citations

1684188

5

h-index

1474206

9

g-index

11

all docs

11

docs citations

11

times ranked

66

citing authors

#	ARTICLE	IF	CITATIONS
1	Inside Document Models: Role of Source Attributes in Readersâ™ Integration of Multiple Text Contents. Discourse Processes, 2021, 58, 60-79.	1.8	10
2	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
3	Building mental models from multiple texts: How readers construct coherence from inconsistent sources. Language and Linguistics Compass, 2021, 15, e12409.	2.3	9
4	Â¿ConfÃas en esta Fuente?: PercepciÃ³n de Credibilidad de Fuentes Documentales y No-Documentales en Estudiantes Universitarios. PsicologÃa Unemi, 2020, 4, 40-52.	0.3	1
5	The decorative imagesâ™ seductive effect in e-learning depends on attentional inhibition. Australasian Journal of Educational Technology, 2019, 35, .	3.5	4
6	Readersâ™ Selective Recall of Source Features as a Function of Claim Discrepancy and Task Demands. Discourse Processes, 2018, 55, 525-544.	1.8	18
7	Self-reported internet skills, previous knowledge and working memory in text comprehension in E-learning. International Journal of Educational Technology in Higher Education, 2018, 15, .	7.6	8
8	Conflicting but close: Readersâ™ integration of information sources as a function of their disagreement. Memory and Cognition, 2017, 45, 151-167.	1.6	19
9	Uso estratÃ©gico de representaciones pictÃ³ricas en un texto de ciencias con un detalle seductor en lectores con bajo conocimiento previo. Revista Signos, 2015, 48, 400-424.	0.3	1
10	Cognitive rehabilitation therapy after acquired brain injury in Argentina: Psychosocial outcomes in connection with the time elapsed before treatment initiation. Brain Injury, 2014, 28, 1447-1454.	1.2	3
11	Estudio comparativo sobre la eficacia de los tratamientos de intervenciÃ³n cognitiva entre pacientes con deterioro cognitivo secundario a dÃ±o neurolÃ³gico focal y a patologÃa neurodegenerativa. Neurologia Argentina, 2012, 4, 193-199.	0.3	2