

# Soile Loukusa

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

764  
citations

687363

13  
h-index

552781

26  
g-index

33  
all docs

33  
docs citations

33  
times ranked

546  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pragmatic inference abilities in individuals with Asperger syndrome or high-functioning autism. A review. <i>Research in Autism Spectrum Disorders</i> , 2009, 3, 890-904.	1.5	112
2	Use of Context in Pragmatic Language Comprehension by Children with Asperger Syndrome or High-Functioning Autism. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 1049-1059.	2.7	103
3	Development of pragmatic language comprehension in Finnish-speaking children. <i>First Language</i> , 2007, 27, 279-296.	1.2	79
4	Theory of mind and emotion recognition skills in children with specific language impairment, autism spectrum disorder and typical development: group differences and connection to knowledge of grammatical morphology, word-finding abilities and verbal working memory. <i>International Journal of Language and Communication Disorders</i> , 2014, 49, 498-507.	1.5	71
5	Answering contextually demanding questions: Pragmatic errors produced by children with Asperger syndrome or high-functioning autism. <i>Journal of Communication Disorders</i> , 2007, 40, 357-381.	1.5	64
6	The development of narrative productivity, syntactic complexity, referential cohesion and event content in four- to eight-year-old Finnish children. <i>First Language</i> , 2014, 34, 24-42.	1.2	60
7	Assessing social-pragmatic inferencing skills in children with autism spectrum disorder. <i>Journal of Communication Disorders</i> , 2018, 73, 91-105.	1.5	34
8	Language and pragmatic profile in children with ADHD measured by Children's Communication Checklist 2nd edition. <i>Logopedics Phoniatrics Vocology</i> , 2014, 39, 179-187.	1.0	32
9	Characteristics of narrative language in autism spectrum disorder: Evidence from the Finnish. <i>Research in Autism Spectrum Disorders</i> , 2014, 8, 987-996.	1.5	29
10	Development of comprehension of ironic utterances in 3- to 9-year-old Finnish-speaking children. <i>Psychology of Language and Communication</i> , 2008, 12, 55-69.	0.6	25
11	Answering Questions and Explaining Answers: A Study of Finnish-Speaking Children. <i>Journal of Psycholinguistic Research</i> , 2008, 37, 219-241.	1.3	23
12	Investigating pragmatic abilities in young Finnish adults using the Assessment Battery for Communication. <i>Intercultural Pragmatics</i> , 2019, 16, 27-56.	1.3	16
13	How Young Adults with Autism Spectrum Disorder Watch and Interpret Pragmatically Complex Scenes. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2331-2346.	1.1	15
14	Linguistic and pragmatic aspects of narration in Finnish typically developing children and children with specific language impairment. <i>Clinical Linguistics and Phonetics</i> , 2014, 28, 413-427.	0.9	14
15	Understanding Contextual and Social Meaning in Typically Developing Finnish-Speaking Four- To Eight-Year-Old Children. <i>Psychology of Language and Communication</i> , 2017, 21, 408-428.	0.6	13
16	Dynamic lag analysis reveals atypical brain information flow in autism spectrum disorder. <i>Autism Research</i> , 2020, 13, 244-258.	3.8	10
17	Development of communication skills in Finnish pre-school children examined by the Children's Communication Checklist (CCC). <i>Child Language Teaching and Therapy</i> , 2009, 25, 235-249.	0.9	9
18	Cross-cultural differences in the Parent Rated Social Responsiveness Scale (SRS)? Evaluation of the Finnish version among high-functioning school aged males with and without autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2015, 9, 38-44.	1.5	9

#	ARTICLE	IF	CITATIONS
19	A Comparison of Picture-based Narratives by Finnish, Italian and English-speaking Children. <i>Early Education and Development</i> , 2020, 31, 395-410.	2.6	8
20	Are story retelling and story generation connected to reading skills? Evidence from Finnish. <i>Child Language Teaching and Therapy</i> , 2018, 34, 129-139.	0.9	6
21	Processing of pragmatic communication in ASD: a video-based brain imaging study. <i>Scientific Reports</i> , 2020, 10, 21739.	3.3	6
22	Social-pragmatic contextual comprehension in Italian preschool and school-aged children: a study using the Pragma test. <i>Intercultural Pragmatics</i> , 2021, 18, 131-162.	1.3	5
23	Atypical Interâ€Network Deactivation Associated With the Posterior Defaultâ€Mode Network in Autism Spectrum Disorder. <i>Autism Research</i> , 2021, 14, 248-264.	3.8	4
24	Neural-level associations of non-verbal pragmatic comprehension in young Finnish autistic adults. <i>International Journal of Circumpolar Health</i> , 2021, 80, 1909333.	1.2	4
25	Social-Pragmatic Inferencing, Visual Social Attention and Physiological Reactivity to Complex Social Scenes in Autistic Young Adults. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 73-88.	2.7	4
26	Neuropsychological performance of Finnish and Egyptian children with autism spectrum disorder. <i>International Journal of Circumpolar Health</i> , 2016, 75, 29681.	1.2	3
27	Autismikirjon osamÃ¤rÃ¤ (AQ) autismikirjon piirteitÃ¤ seulomassa: Seulontalomakkeen erottelukyky nuorilla aikuisilla. <i>Puhe Ja Kieli</i> , 2021, , 91-112.	0.1	2
28	Miten autismikirjon henkilÃ¤t ja verrokkit kuvailevat ja esittÃ¤t toisen henkilÃ¤n ajatuksia?. <i>Puhe Ja Kieli</i> , 2021, , 23-41.	0.1	0
29	Tunnekuvausten sukupuolierot autismikirjon ja verrokkiryhmÃ¤n nuorten aikuisten kerronnassa. <i>Puhe Ja Kieli</i> , 2021, , 71-90.	0.1	0
30	Neuropsychological Performance of Egyptian Children with Autism Spectrum Disorder and Attention Deficit Hyperactivity Disorder. <i>Psychology</i> , 2017, 08, 1280-1300.	0.5	0
31	Tyypillisesti kehittyneiden lasten ja lasten, joilla on kielellinen erityisvaikeus tai autismikirjon hÃ¤iriÃ¤, suoriutuminen Edmonton Narrative Norms Instrument (ENNI) -kerrontatestissÃ¤. <i>Puhe Ja Kieli</i> , 2018, , 23-40.	0.1	0