## Nicola Yuill

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3622963/publications.pdf

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201385 205818 2,867 75 27 48 citations h-index g-index papers 81 81 81 1921 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Autistic children's language imitation shows reduced sensitivity to ostracism. Journal of Autism and Developmental Disorders, 2022, 52, 1929-1941.	1.7	5
2	Play Space Design in Autism., 2021,, 3531-3536.		0
3	Engagement and Joint Attention. , 2021, , 21-37.		1
4	Collaborative Technology in the Classroom. , 2021, , 83-104.		1
5	Contingency and Control., 2021,, 39-59.		O
6	Autism and Technology for Collaboration. , 2021, , 105-126.		0
7	' Whose agenda? Who knows best? Whose voice?' Co-creating a technology research roadmap with autism stakeholders. Disability and Society, 2020, 35, 201-234.	1.4	55
8	Playful learning with soundâ€augmented toys: comparing children with and without visual impairment. Journal of Computer Assisted Learning, 2020, 36, 147-159.	3.3	4
9	Play Space Design in Autism. , 2020, , 1-5.		O
10	Synchronised shared spaces. , 2020, , .		O
11	Thinking or feeling? An exploratory study of maternal scaffolding, child mental state talk, and emotion understanding in languageâ€impaired and typically developing schoolâ€aged children. British Journal of Educational Psychology, 2018, 88, 261-283.	1.6	8
12	Scaffolding under the microscope: Applying selfâ€regulation and otherâ€regulation perspectives to a scaffolded task. British Journal of Educational Psychology, 2018, 88, 174-191.	1.6	4
13	Inclusive Computing in Special Needs Classrooms. , 2018, , .		20
14	Minding the children: A longitudinal study of mental state talk, theory of mind, and behavioural adjustment from the age of 3 to 10. Social Development, 2018, 27, 826-840.	0.8	17
15	Scaffolding: Integrating social and cognitive perspectives on children's learning at home. British Journal of Educational Psychology, 2018, 88, 171-173.	1.6	1
16	Interdisciplinary perspectives on designing, understanding and evaluating digital technologies for autism. Journal of Enabling Technologies, 2017, 11, 13-18.	0.7	7
17	Call for papers: Scaffolding in home learning interactions: Carer and child contributions. British Journal of Educational Psychology, 2017, 87, 123-123.	1.6	0
18	Inhibitory control and lexical alignment in children with an autism spectrum disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 1155-1165.	3.1	18

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19	Beyond autism and technology: lessons from neurodiverse populations. Journal of Enabling Technologies, 2017, 11, 43-48.	0.7	14
20	Tablets for two: How dual tablets can facilitate other-awareness and communication in learning disabled children with autism. International Journal of Child-Computer Interaction, 2017, 11, 72-82.	2.5	21
21	"A child with autism only has one childhood†main themes and questions for research from the "Digital Bubbles†seminar series. Journal of Enabling Technologies, 2017, 11, 113-119.	0.7	7
22	Curling Up With a Good E-Book: Mother-Child Shared Story Reading on Screen or Paper Affects Embodied Interaction and Warmth. Frontiers in Psychology, 2016, 7, 1951.	1.1	37
23	ASCMEI.T AN ONLINE TOOL TO CAPTURE NEW DIGITAL AND TECHNOLOGICAL IDEAS AND FACILITATE THE DEVELOPMENT OF NEW PRODUCTS TO HELP INDIVIDUALS ON THE AUTISTIC SPECTRUM. , 2016, , .		0
24	How can participatory design inform the design and development of innovative technologies for autistic communities?. Journal of Assistive Technologies, 2016, 10, 115-120.	0.9	29
25	Virtual reality and robots for autism: moving beyond the screen. Journal of Assistive Technologies, 2016, 10, 211-216.	0.9	19
26	Children with autism align syntax in natural conversation. Applied Psycholinguistics, 2016, 37, 347-370.	0.8	51
27	What Technology for Autism Needs to be Invented? Idea Generation from the Autism Community via the ASCmel.T. App. Lecture Notes in Computer Science, 2016, , 343-350.	1.0	10
28	Knowing me, knowing you: perspectives on awareness in autism. Journal of Assistive Technologies, 2015, 9, 233-238.	0.9	6
29	Innovative technologies for autism: critical reflections on digital bubbles. Journal of Assistive Technologies, 2015, 9, 116-121.	0.9	14
30	Going along with or taking along with: a cooperation continuum in autism?. Frontiers in Psychology, 2014, 5, 1266.	1.1	2
31	How getting noticed helps getting on: successful attention capture doubles children's cooperative play. Frontiers in Psychology, 2014, 5, 418.	1.1	12
32	Facilitating Other-Awareness in Low-Functioning Children with Autism and Typically-Developing Preschoolers Using Dual-Control Technology. Journal of Autism and Developmental Disorders, 2014, 44, 236-248.	1.7	36
33	Pass the iPad. , 2013, , .		23
34	How Mastery and Performance Goals Influence Learners' Metacognitive Help-Seeking Behaviours When Using Ecolab II. Springer International Handbooks of Education, 2013, , 659-668.	0.1	4
35	Contrasting Lab-Based and in-the-Wild Studies for Evaluating Multi-User Technologies. , 2013, , 359-373.		11
36	Mechanisms for collaboration. ACM Transactions on Computer-Human Interaction, 2012, 19, 1-25.	4.6	87

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37	An augmented toy and social interaction in children with autism. International Journal of Arts and Technology, 2012, 5, 104.	0.1	35
38	Beyond one-size-fits-all., 2011,,.		57
39	Social benefits of a tangible user interface for children with Autistic Spectrum Conditions. Autism, 2010, 14, 237-252.	2.4	91
40	In my own words. , 2010, , .		24
41	Lo-fi prototyping to design interactive-tabletop applications for children. , 2010, , .		9
42	Let the play set come alive: Supporting playful learning through the digital augmentation of a traditional toy environment. , 2010, , .		7
43	Children designing together on a multi-touch tabletop. , 2009, , .		78
44	Kingdom of the Knights., 2009,,.		13
45	Actions speak loudly with words. , 2009, , .		91
46	Fighting for control., 2009,,.		57
47	How technology for comprehension training can support conversation towards the joint construction of meaning. Journal of Research in Reading, 2009, 32, 109-125.	1.0	13
48	Around the table. , 2009, , .		79
49	The influence of contextâ€specific and dispositional achievement goals on children's paired collaborative interaction. British Journal of Educational Psychology, 2008, 78, 355-374.	1.6	31
50	"l'm keeping those there, are you?―The role of a new user interface paradigm – Separate Control of Shared Space (SCOSS) – in the collaborative decision-making process. Computers and Education, 2008, 50, 193-206.	5.1	26
51	Children's differentiation between beliefs about matters of fact and matters of opinion Developmental Psychology, 2007, 43, 1084-1096.	1.2	14
52	Brief Report: Designing a Playground for Children with Autistic Spectrum Disorders––Effects on Playful Peer Interactions. Journal of Autism and Developmental Disorders, 2007, 37, 1192-1196.	1.7	53
53	Selective difficulty in recognising facial expressions of emotion in boys with ADHD. European Child and Adolescent Psychiatry, 2007, 16, 398-404.	2.8	103
54	Patterns of language impairment and behaviour in boys excluded from school. British Journal of Educational Psychology, 2005, 75, 37-50.	1.6	72

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55	Children's understanding of self-presentational display rules: Associations with mental-state understanding. British Journal of Developmental Psychology, 1999, 17, 111-124.	0.9	90
56	Children's explanations for self-presentational behaviour. European Journal of Social Psychology, 1999, 29, 105-111.	1.5	120
57	The development of bases for trait attribution: Children's understanding of traits as causal mechanisms based on desire Developmental Psychology, 1998, 34, 574-586.	1.2	115
58	Children's understanding of extended identity Developmental Psychology, 1998, 34, 322-331.	1.2	25
59	Children's understanding of extended identity. Developmental Psychology, 1998, 34, 322-31.	1.2	11
60	Children's changing understanding of wicked desires: From objective to subjective and moral. British Journal of Developmental Psychology, 1996, 14, 457-475.	0.9	45
61	Children's Problems in Text Comprehension. Language, 1993, 69, 637.	0.3	0
62	Children's problems in text comprehension. Child Language Teaching and Therapy, 1992, 8, 211-212.	0.4	25
63	Children's Conception of Personality Traits. Human Development, 1992, 35, 265-279.	1.2	60
64	Children's production and comprehension of trait terms. British Journal of Developmental Psychology, 1992, 10, 131-142.	0.9	21
65	Understanding of causal expressions in skilled and less skilled text comprehenders. British Journal of Developmental Psychology, 1990, 8, 401-410.	0.9	25
66	Working memory, comprehension ability and the resolution of text anomaly. British Journal of Psychology, 1989, 80, 351-361.	1.2	197
67	Effects of inference awareness training on poor reading comprehension. Applied Cognitive Psychology, 1988, 2, 33-45.	0.9	127
68	Understanding of anaphoric relations in skilled and less skilled comprehenders. British Journal of Psychology, 1988, 79, 173-186.	1.2	70
69	Intentionality and knowledge in children's judgments of actor's responsibility and recipient's emotional reaction Developmental Psychology, 1988, 24, 358-365.	1.2	89
70	Effect of organizational cues and strategies on good and poor comprehenders' story understanding Journal of Educational Psychology, 1988, 80, 152-158.	2.1	57
71	Exceptions to Mutual Trust: Children's Use of Second-Order Beliefs in Responsibility Attribution. International Journal of Behavioral Development, 1987, 10, 207-223.	1.3	17
72	Pronoun Resolution in Skilled and Less-Skilled Comprehenders: Effects of Memory Load and Inferential Complexity. Language and Speech, 1986, 29, 25-37.	0.6	93

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#	Article	IF	CITATIONS
73	On the nature of the difference between skilled and less-skilled comprehenders. Journal of Research in Reading, 1986, 9, 80-91.	1.0	107
74	Perception of personal and interpersonal action in a cartoon film. British Journal of Social Psychology, 1985, 24, 115-124.	1.8	42
75	Young children's coordination of motive and outcome in judgements of satisfaction and morality. British Journal of Developmental Psychology, 1984, 2, 73-81.	0.9	117