

Jonathan T Delafield-Butt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6645580/publications.pdf>

Version: 2024-02-01

41
papers

855
citations

758635

12
h-index

552369

26
g-index

59
all docs

59
docs citations

59
times ranked

744
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward the Autism Motor Signature: Gesture patterns during smart tablet gameplay identify children with autism. <i>Scientific Reports</i> , 2016, 6, 31107.	1.6	152
2	Autism as a developmental disorder in intentional movement and affective engagement. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 49.	1.0	139
3	The ontogenesis of narrative: from moving to meaning. <i>Frontiers in Psychology</i> , 2015, 6, 1157.	1.1	84
4	Teaching Children With Autism Spectrum Disorder With Restricted Interests. <i>Review of Educational Research</i> , 2016, 86, 408-430.	4.3	70
5	Sensorimotor intentionality: The origins of intentionality in prospective agent action. <i>Developmental Review</i> , 2013, 33, 399-425.	2.6	67
6	Prospective organization of neonatal arm movements: A motor foundation of embodied agency, disrupted in premature birth. <i>Developmental Science</i> , 2018, 21, e12693.	1.3	30
7	Embodied intersubjective engagement in mother-infant tactile communication: a cross-cultural study of Japanese and Scottish mother-infant behaviors during infant pick-up. <i>Frontiers in Psychology</i> , 2015, 6, 66.	1.1	27
8	Intersubjectivity in the Imagination and Feelings of the Infant: Implications for Education in the Early Years. <i>Policy and Pedagogy With Under-three Year Olds</i> , 2017, , 17-39.	0.3	21
9	Development of consciousness. , 0, , 821-835.		19
10	Brainstem enlargement in preschool children with autism: Results from an intermethod agreement study of segmentation algorithms. <i>Human Brain Mapping</i> , 2019, 40, 7-19.	1.9	19
11	Prospective guidance in a free-swimming cell. <i>Biological Cybernetics</i> , 2012, 106, 283-293.	0.6	18
12	Ecological Sucking Monitoring of Newborns. <i>IEEE Sensors Journal</i> , 2013, 13, 4561-4568.	2.4	18
13	Feelings as agents of selection: putting Charles Darwin back into (extended neo-) Darwinism. <i>Biological Journal of the Linnean Society</i> , 2014, 112, 332-353.	0.7	18
14	11 Theories of the development of human communication. , 2013, , 199-222.		15
15	Phase 3 diagnostic evaluation of a smart tablet serious game to identify autism in 760 children 3â€“5 years old in Sweden and the United Kingdom. <i>BMJ Open</i> , 2019, 9, e026226.	0.8	14
16	On the Brainstem Origin of Autism. , 2017, , 119-138.		13
17	A Perceptionâ€“Action Strategy for Hummingbirds. <i>Perception</i> , 2010, 39, 1172-1174.	0.5	11
18	Minecraft in Education Benefits Learning and Social Engagement. <i>International Journal of Game-Based Learning</i> , 2021, 11, 19-56.	0.9	11

#	ARTICLE	IF	CITATIONS
19	The Embodied Narrative Nature of Learning: Nurture in School. <i>Mind, Brain, and Education</i> , 2016, 10, 117-131.	0.9	10
20	Making Meaning Together: Embodied Narratives in a Case of Severe Autism. <i>Psychopathology</i> , 2020, 53, 60-73.	1.1	10
21	Developmental differences in the prospective organisation of goal-directed movement between children with autism and typically developing children: A smart tablet serious game study. <i>Developmental Science</i> , 2022, 25, e13195.	1.3	8
22	Comparison of Japanese and Scottish Mother-Infant Intersubjectivity: Resonance of Timing, Anticipation, and Empathy During Feeding. <i>Frontiers in Psychology</i> , 2021, 12, 724871.	1.1	7
23	Loss of Gli3 enhances the viability of embryonic telencephalic cells in vitro. <i>European Journal of Neuroscience</i> , 2005, 22, 1547-1551.	1.2	6
24	Narrative as co-regulation: A review of embodied narrative in infant development. , 2022, 68, 101747.		6
25	Being misunderstood in autism: The role of motor disruption in expressive communication, implications for satisfying social relations. <i>Behavioral and Brain Sciences</i> , 2019, 42, .	0.4	5
26	The emotional and embodied nature of human understanding: Sharing narratives of meaning. , 2018, , .		4
27	Swipe kinematic differences in young children with autism spectrum disorders are task- and age-dependent: A smart tablet game approach. <i>Brain Disorders</i> , 2022, 5, 100032.	1.1	4
28	Disruption to the Core Self in Autism, and Its Care. <i>Psychoanalytic Inquiry</i> , 2022, 42, 53-75.	0.0	4
29	Process and Action: Whitehead's Ontological Units and Perceptuomotor Control Units. , 0, , .		3
30	Using ultrasound tongue imaging to analyse maximum performance tasks in children with Autism: a pilot study. <i>Clinical Linguistics and Phonetics</i> , 2022, 36, 127-145.	0.5	3
31	Agency and Choice in Evolution. <i>Biosemiotics</i> , 2021, 14, 79-85.	0.8	2
32	Rhythmic Relating: Bidirectional Support for Social Timing in Autism Therapies. <i>Frontiers in Psychology</i> , 2022, 13, .	1.1	2
33	Disruption to embodiment in autism, and its repair. , 2021, , 69-96.		1
34	The spirit of the child inspires learning in the community: How can we balance this promise with the politics and practice of education?. , 2018, , .		1
35	Infant Intentionality: Learning with Others. , 2020, , 1-5.		1
36	Screen and Virtual Reality-Based Testing of Contrast Sensitivity. , 2020, 2020, 6054-6057.		0

#	ARTICLE	IF	CITATIONS
37	The early development of autism spectrum disorder and its care. , 2020, , 33-42.		0
38	Defining the childâ€™s curriculum, and its role in the life of the community. , 2018, , .		0
39	IX. Explaining the Processual Behaviour of a Cell. , 2008, , 237-260.		0
40	V. Containment and Reciprocity in Biological Systems: A Putative Psychophysical Organising Principle. , 2009, , 133-148.		0
41	Consciousness generates agent action. Behavioral and Brain Sciences, 2022, 45, e44.	0.4	0