

Gianluca Esposito

List of Publications by Year in descending order

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Version: 2024-02-01

140
papers

3,154
citations

172457

29
h-index

197818

49
g-index

144
all docs

144
docs citations

144
times ranked

2969
citing authors

#	ARTICLE	IF	CITATIONS
1	Species-specific response to human infant faces in the premotor cortex. <i>NeuroImage</i> , 2012, 60, 884-893.	4.2	188
2	Neurobiology of culturally common maternal responses to infant cry. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E9465-E9473.	7.1	125
3	An exploration of symmetry in early autism spectrum disorders: Analysis of lying. <i>Brain and Development</i> , 2009, 31, 131-138.	1.1	120
4	Infant Calming Responses during Maternal Carrying in Humans and Mice. <i>Current Biology</i> , 2013, 23, 739-745.	3.9	103
5	Distinct preopticâ€‹scp>BST</scp> nuclei dissociate paternal andÂinfanticidal behavior in mice. <i>EMBO Journal</i> , 2015, 34, 2652-2670.	7.8	101
6	Analysis of unsupported gait in toddlers with autism. <i>Brain and Development</i> , 2011, 33, 367-373.	1.1	100
7	Sex differences in directional brain responses to infant hunger cries. <i>NeuroReport</i> , 2013, 24, 142-146.	1.2	89
8	Analysis of Toddlers' Gait after Six Months of Independent Walking to Identify Autism: A Preliminary Study. <i>Perceptual and Motor Skills</i> , 2008, 106, 259-269.	1.3	88
9	Alexithymia and Autism Spectrum Disorder: A Complex Relationship. <i>Frontiers in Psychology</i> , 2018, 9, 1196.	2.1	87
10	Continuity and Stability in Development. <i>Child Development Perspectives</i> , 2017, 11, 113-119.	3.9	84
11	Comparative Analysis of Crying in Children with Autism, Developmental Delays, and Typical Development. <i>Focus on Autism and Other Developmental Disabilities</i> , 2009, 24, 240-247.	1.3	81
12	Cry, Baby, Cry: Expression of Distress As a Biomarker and Modulator in Autism Spectrum Disorder. <i>International Journal of Neuropsychopharmacology</i> , 2017, 20, 498-503.	2.1	75
13	A Review of Oxytocin and Arginine-Vasopressin Receptors and Their Modulation of Autism Spectrum Disorder. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 27.	2.9	70
14	Differential brain responses to cries of infants with autistic disorder and typical development: An fMRI study. <i>Research in Developmental Disabilities</i> , 2012, 33, 2255-2264.	2.2	69
15	Baby, You Light-Up My Face: Culture-General Physiological Responses to Infants and Culture-Specific Cognitive Judgements of Adults. <i>PLoS ONE</i> , 2014, 9, e106705.	2.5	67
16	A Novel Way to Measure and Predict Development: A Heuristic Approach to Facilitate the Early Detection of Neurodevelopmental Disorders. <i>Current Neurology and Neuroscience Reports</i> , 2017, 17, 43.	4.2	66
17	Componential deconstruction of infant distress vocalizations via tree-based models: A study of cry in autism spectrum disorder and typical development. <i>Research in Developmental Disabilities</i> , 2013, 34, 2717-2724.	2.2	61
18	Genetic predispositions and parental bonding interact to shape adultsâ€™ physiological responses to social distress. <i>Behavioural Brain Research</i> , 2017, 325, 156-162.	2.2	57

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19	Social Media Usage and Development of Psychiatric Disorders in Childhood and Adolescence: A Review. <i>Frontiers in Psychiatry</i> , 2020, 11, 508595.	2.6	57
20	Oxytocin receptors (OXTR) and early parental care: An interaction that modulates psychiatric disorders. <i>Research in Developmental Disabilities</i> , 2018, 82, 27-38.	2.2	53
21	Developmental changes in the fundamental frequency (f0) of infants' cries: a study of children with Autism Spectrum Disorder. <i>Early Child Development and Care</i> , 2010, 180, 1093-1102.	1.3	51
22	A decade of infant neuroimaging research: What have we learned and where are we going?. , 2020, 58, 101389.		46
23	pyphysio: A physiological signal processing library for data science approaches in physiology. <i>SoftwareX</i> , 2019, 10, 100287.	2.6	41
24	Brief Report: Atypical Expression of Distress During the Separation Phase of the Strange Situation Procedure in Infant Siblings at High Risk for ASD. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 975-980.	2.7	40
25	Strangers, Friends, and Lovers Show Different Physiological Synchrony in Different Emotional States. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2020, 10, 11.	2.1	40
26	Mother's and Child and Father's and Child Emotional Availability in Families of Children with Down Syndrome. <i>Parenting</i> , 2009, 9, 198-215.	1.4	39
27	Response to Infant Cry in Clinically Depressed and Non-Depressed Mothers. <i>PLoS ONE</i> , 2017, 12, e0169066.	2.5	39
28	Motor abnormalities as a putative endophenotype for Autism Spectrum Disorders. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 43.	2.1	37
29	Physical presence of spouse enhances brain-to-brain synchrony in co-parenting couples. <i>Scientific Reports</i> , 2020, 10, 7569.	3.3	35
30	How is crying perceived in children with Autistic Spectrum Disorder. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 371-384.	1.5	34
31	Nature in virtual reality improves mood and reduces stress: evidence from young adults and senior citizens. <i>Virtual Reality</i> , 2023, 27, 3285-3300.	6.1	32
32	Specific maternal brain responses to their own child's face: An fMRI meta-analysis. <i>Developmental Review</i> , 2019, 51, 58-69.	4.7	30
33	Early Vocal Development in Autism Spectrum Disorder, Rett Syndrome, and Fragile X Syndrome: Insights from Studies Using Retrospective Video Analysis. <i>Advances in Neurodevelopmental Disorders</i> , 2018, 2, 49-61.	1.1	29
34	Vertical greenery buffers against stress: Evidence from psychophysiological responses in virtual reality. <i>Landscape and Urban Planning</i> , 2021, 213, 104127.	7.5	29
35	Maternal and paternal pragmatic speech directed to young children with Down syndrome and typical development. , 2011, 34, 161-169.		26
36	The development of attachment: Integrating genes, brain, behavior, and environment. <i>Behavioural Brain Research</i> , 2017, 325, 87-89.	2.2	25

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37	Maternal bonding in childhood moderates autonomic responses to distress stimuli in adult males. <i>Behavioural Brain Research</i> , 2015, 292, 428-431.	2.2	23
38	Gene × Environment Interaction in Developmental Disorders: Where Do We Stand and What's Next?. <i>Frontiers in Psychology</i> , 2018, 9, 2036.	2.1	23
39	Symmetry in Infancy: Analysis of Motor Development in Autism Spectrum Disorders. <i>Symmetry</i> , 2009, 1, 215-225.	2.2	22
40	Using infrared thermography to assess emotional responses to infants. <i>Early Child Development and Care</i> , 2015, 185, 438-447.	1.3	22
41	Implicit association to infant faces: Genetics, early care experiences, and cultural factors influence caregiving propensities. <i>Behavioural Brain Research</i> , 2017, 325, 163-172.	2.2	22
42	A Scientometric Approach to Review the Role of the Medial Preoptic Area (MPOA) in Parental Behavior. <i>Brain Sciences</i> , 2021, 11, 393.	2.3	21
43	Sex-Specific Automatic Responses to Infant Cries: TMS Reveals Greater Excitability in Females than Males in Motor Evoked Potentials. <i>Frontiers in Psychology</i> , 2015, 6, 1909.	2.1	20
44	Oxytocin receptor gene polymorphisms (rs53576) and early paternal care sensitize males to distressing female vocalizations. <i>Developmental Psychobiology</i> , 2018, 60, 333-339.	1.6	20
45	Oxytocin Receptor Gene Polymorphisms and Early Parental Bonding Interact in Shaping Instagram Social Behavior. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7232.	2.6	20
46	Developmental disabilities across the world: A scientometric review from 1936 to 2020. <i>Research in Developmental Disabilities</i> , 2021, 117, 104031.	2.2	20
47	Autism spectrum disorder and early motor abnormalities: Connected or coincidental companions?. <i>Research in Developmental Disabilities</i> , 2017, 60, 13-15.	2.2	19
48	A Scientometric Review of Alexithymia: Mapping Thematic and Disciplinary Shifts in Half a Century of Research. <i>Frontiers in Psychiatry</i> , 2020, 11, 611489.	2.6	19
49	Virtual reality and naturalistic developmental behavioral interventions for children with autism spectrum disorder. <i>Research in Developmental Disabilities</i> , 2021, 111, 103885.	2.2	19
50	fNIRS reveals enhanced brain activation to female (versus male) infant directed speech (relative to Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50		18
51	Serotonin Transporter Gene Polymorphisms and Early Parent-Infant Interactions Are Related to Adult Male Heart Rate Response to Female Crying. <i>Frontiers in Physiology</i> , 2017, 8, 111.	2.8	17
52	Transport Response is a filial-specific behavioral response to maternal carrying in C57BL/6 mice. <i>Frontiers in Zoology</i> , 2013, 10, 50.	2.0	16
53	Men's and women's views on acceptability of husband-to-wife violence and use of corporal punishment with children in 21 low- and middle-income countries. <i>Child Abuse and Neglect</i> , 2020, 108, 104692.	2.6	16
54	Comparison of Wearable and Clinical Devices for Acquisition of Peripheral Nervous System Signals. <i>Sensors</i> , 2020, 20, 6778.	3.8	16

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55	Deep Neural Networks and Transfer Learning on a Multivariate Physiological Signal Dataset. <i>Bioengineering</i> , 2021, 8, 35.	3.5	16
56	Judgment of infant cry: The roles of acoustic characteristics and sociodemographic characteristics. <i>Japanese Psychological Research</i> , 2015, 57, 126-134.	1.1	15
57	Brain processes in women and men in response to emotive sounds. <i>Social Neuroscience</i> , 2017, 12, 150-162.	1.3	15
58	The Influences of Drug Abuse on Mother-Infant Interaction Through the Lens of the Biopsychosocial Model of Health and Illness: A Review. <i>Frontiers in Public Health</i> , 2019, 7, 45.	2.7	15
59	Are Cry Studies Replicable? An Analysis of Participants, Procedures, and Methods Adopted and Reported in Studies of Infant Cries. <i>Acoustics</i> , 2019, 1, 866-883.	1.4	15
60	Brain Responses to Emotional Infant Faces in New Mothers and Nulliparous Women. <i>Scientific Reports</i> , 2020, 10, 9560.	3.3	15
61	A neurocognitive investigation of test methods and gender effects in listening assessment. <i>Computer Assisted Language Learning</i> , 2022, 35, 743-763.	7.1	15
62	Three physiological responses in fathers and non-fathers [™] to vocalizations of typically developing infants and infants with Autism Spectrum Disorder. <i>Research in Developmental Disabilities</i> , 2015, 43-44, 43-50.	2.2	13
63	Parents [™] Past Bonding Experience with Their Parents Interacts with Current Parenting Stress to Influence the Quality of Interaction with Their Child. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2020, 10, 114.	2.1	13
64	Oxytocin receptor gene and parental bonding modulate prefrontal responses to cries: a NIRS Study. <i>Scientific Reports</i> , 2020, 10, 8588.	3.3	13
65	Effects of Baby Schema and Mere Exposure on Explicit and Implicit Face Processing. <i>Frontiers in Psychology</i> , 2019, 10, 2649.	2.1	12
66	Brain Processes in Mothers and Nulliparous Women in Response to Cry in Different Situational Contexts: A Default Mode Network Study. <i>Parenting</i> , 2019, 19, 69-85.	1.4	11
67	Stabilities of infant behaviors and maternal responses to them. <i>Infancy</i> , 2020, 25, 226-245.	1.6	11
68	Experimental manipulation of maternal proximity during short sequences of sleep and infant calming response. , 2020, 59, 101426.		11
69	PySiology: A Python Package for Physiological Feature Extraction. <i>Smart Innovation, Systems and Technologies</i> , 2020, , 395-402.	0.6	11
70	Children with Developmental Disabilities in Low- and Middle-Income Countries: More Neglected and Physically Punished. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7009.	2.6	10
71	Child disability and caregiving in low and middle income countries: Big data approach on open data. <i>Research in Developmental Disabilities</i> , 2020, 107, 103795.	2.2	10
72	OXTR moderates adverse childhood experiences on depressive symptoms among incarcerated males. <i>Journal of Psychiatric Research</i> , 2021, 140, 221-227.	3.1	10

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73	Physiological responses to dyadic interactions are influenced by neurotypical adults' levels of autistic and empathy traits. <i>Physiology and Behavior</i> , 2016, 165, 7-14.	2.1	9
74	Discriminating between mothers'™ infant- and adult-directed speech: Cross-linguistic generalizability from Japanese to Italian and German. <i>Neuroscience Research</i> , 2018, 133, 21-27.	1.9	9
75	An Analysis of the Generalizability and Stability of the Halo Effect During the COVID-19 Pandemic Outbreak. <i>Frontiers in Psychology</i> , 2021, 12, 631871.	2.1	9
76	Computational Methods for the Assessment of Empathic Synchrony. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 555-564.	0.6	9
77	The Bears Family Projective Test: Evaluating Stories of Children with Emotional Difficulties. <i>Perceptual and Motor Skills</i> , 2012, 114, 883-902.	1.3	8
78	Putting salient vocalizations in context: Adults' physiological arousal to emotive cues in domestic and external environments. <i>Physiology and Behavior</i> , 2018, 196, 25-32.	2.1	8
79	Story contents and intensity of the anxious symptomatology in children and adolescents with Autism Spectrum Disorder. <i>International Journal of Adolescence and Youth</i> , 2020, 25, 725-740.	1.8	8
80	The Recognition of Cross-Cultural Emotional Faces Is Affected by Intensity and Ethnicity in a Japanese Sample. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 59.	2.1	8
81	The relation between oxytocin receptor gene polymorphisms, adult attachment and Instagram sociability: An exploratory analysis. <i>Heliyon</i> , 2021, 7, e07894.	3.2	8
82	Dataset on genetic and physiological adults'™ responses to social distress. <i>Data in Brief</i> , 2017, 13, 742-748.	1.0	7
83	Adults'™ Implicit Associations to Infant Positive and Negative Acoustic Cues: Moderation by Empathy and Gender. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1935-1942.	1.1	7
84	Implicit associations to infant cry: Genetics and early care experiences influence caregiving propensities. <i>Hormones and Behavior</i> , 2019, 108, 1-9.	2.1	7
85	A Machine Learning Approach for the Automatic Estimation of Fixation-Time Data Signals'™ Quality. <i>Sensors</i> , 2020, 20, 6775.	3.8	7
86	Cohesi3n, micro-organizaci3n, estructura narrativa y competencias verbales entre tres y once a±os: el desarrollo narrativo formal. <i>Estudios De Psicología</i> , 2013, 34, 141-160.	0.3	6
87	Beyond practices and values: toward a physio-bioecological analysis of sleeping arrangements in early infancy. <i>Frontiers in Psychology</i> , 2015, 6, 264.	2.1	6
88	The calming effect of maternal carrying in different mammalian species. <i>Frontiers in Psychology</i> , 2015, 6, 445.	2.1	6
89	Physiological and self-report responses of parents of children with autism spectrum disorder to children crying. <i>Research in Developmental Disabilities</i> , 2018, 73, 31-39.	2.2	6
90	The Unexpected for the Expecting Parent: Effects of Disruptive Early Interactions on Mother'™ Infant Relationship. <i>Parenting</i> , 2019, 19, 124-129.	1.4	6

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91	Microgenesis of typical storytelling. <i>Early Child Development and Care</i> , 2020, 190, 1991-2001.	1.3	6
92	Recalled Parental Bonding Interacts with Oxytocin Receptor Gene Polymorphism in Modulating Anxiety and Avoidance in Adult Relationships. <i>Brain Sciences</i> , 2021, 11, 496.	2.3	6
93	Reduced Perceived Trustworthiness during Face Mask Wearing. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2021, 11, 1474-1484.	1.9	6
94	<i>In utero</i> testosterone exposure influences physiological responses to dyadic interactions in neurotypical adults. <i>Acta Neuropsychiatrica</i> , 2016, 28, 304-309.	2.1	5
95	Assessing Mothers' Postpartum Depression From Their Infants' Cry Vocalizations. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2020, 10, 55.	2.1	5
96	fNIRS-QC: Crowd-Sourced Creation of a Dataset and Machine Learning Model for fNIRS Quality Control. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 9531.	2.5	5
97	Inaudible components of the human infant cry influence haemodynamic responses in the breast region of mothers. <i>Journal of Physiological Sciences</i> , 2019, 69, 1085-1096.	2.1	4
98	Where Sounds Occur Matters: Context Effects Influence Processing of Salient Vocalisations. <i>Brain Sciences</i> , 2020, 10, 429.	2.3	4
99	Brief Exposure to Infants Activates Social and Intergroup Vigilance. <i>Behavioral Sciences (Basel)</i> , 2021, 11, 1474-1484.	2.1	4
100	The Role of the Family Network When Raising a Child with a Disability in Low- and Middle-Income Countries. <i>Disabilities</i> , 2021, 1, 58-68.	1.0	4
101	Hacking Trust: The Presence of Faces on Automated Teller Machines (ATMs) Affects Trustworthiness. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 91.	2.1	4
102	Influences of Social Distancing and attachment styles on the strength of the Halo Effect. <i>PLoS ONE</i> , 2021, 16, e0256364.	2.5	4
103	What Men Do When a Baby Cries: Increasing Testosterone May Lead to Less Nurturant Care but More Environmental Vigilance. <i>Parenting</i> , 2019, 19, 62-64.	1.4	4
104	Improving the Efficacy of Deep-Learning Models for Heart Beat Detection on Heterogeneous Datasets. <i>Bioengineering</i> , 2021, 8, 193.	3.5	4
105	Asymmetric Prefrontal Cortex Activation Associated with Mutual Gaze of Mothers and Children during Shared Play. <i>Symmetry</i> , 2022, 14, 998.	2.2	4
106	Beyond cry and laugh: Toward a multilevel model of language production. <i>Behavioral and Brain Sciences</i> , 2014, 37, 548-549.	0.7	3
107	Cross-Cultural Perspectives on Parent-Infant Interactions. , 2020, , 805-832.		3
108	Serotonin Transporter Gene Polymorphisms and Maternal Overprotection Regulate Adult Social Expectations on Close Relationships. <i>Brain Sciences</i> , 2021, 11, 1123.	2.3	3

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109	Children's Online Collaborative Storytelling during 2020 COVID-19 Home Confinement. <i>European Journal of Investigation in Health, Psychology and Education</i> , 2021, 11, 1619-1634.	1.9	3
110	The Interaction Effect of Parental Rejection and Oxytocin Receptor Gene Polymorphism on Depression: A Cross-Cultural Study in Non-Clinical Samples. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5566.	2.6	3
111	Stronger brain activation for own baby but similar activation toward babies of own and different ethnicities in parents living in a multicultural environment. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
112	Physiolyze: A Galaxy-based web service for Heart Rate Variability analysis with online processing. , 2014, , .		2
113	Predicting mother and child emotional availability in Singaporean bilingual English and Mandarin dyads: A multilevel approach to the specificity principle. <i>Journal of Applied Developmental Psychology</i> , 2021, 73, 101241.	1.7	2
114	An fNIRS Investigation of Masculinity, Femininity, and Sex on Nonparents' Empathic Response to Infant Cries. <i>Brain Sciences</i> , 2021, 11, 635.	2.3	2
115	Modulation of Instagram Number of Followings by Avoidance in Close Relationships in Young Adults under a Gene x Environment Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7547.	2.6	2
116	Parenting and Infant Cry. <i>Parenting</i> , 2019, 19, 1-4.	1.4	2
117	The Nature and Structure of Mothers' Parenting Their Infants. <i>Parenting</i> , 2022, 22, 83-127.	1.4	2
118	Gene-Environment Interactions in Face Categorization: Oxytocin Receptor Genotype x Childcare Experience Shortens Reaction Time. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	2
119	Investigating genes, environments, and their interactions in the service of informing individualized diagnosis and treatment in developmental disabilities. <i>Research in Developmental Disabilities</i> , 2018, 82, 1-2.	2.2	1
120	Adults' Implicit Reactions to Typical and Atypical Infant Cues. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 35-43.	0.6	1
121	Using maternal rescue of pups in a cup to investigate mother-infant interactions in mice/rodents. <i>Behavioural Brain Research</i> , 2019, 374, 112081.	2.2	1
122	Does regression exist? Employing biological markers to stratify autism spectrum disorder (ASD). <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 103, 31-32.	6.1	1
123	Self-Cognition and Parental Brain. <i>Parenting</i> , 2019, 19, 97-100.	1.4	1
124	Infant communicative signals elicit differential brain dynamics in fathers and non-fathers. <i>Early Child Development and Care</i> , 2020, 190, 549-557.	1.3	1
125	Infant behaviors and maternal parenting practices: Short-term reliability assessments. , 2020, 58, 101408.		1
126	Autonomic Activity and Surgical Flow Disruptions in Healthcare Providers during Cardiac Surgery. , 2020, 2020, .		1

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127	Parental involvement in developmental disabilities across cultures. <i>Research in Developmental Disabilities</i> , 2021, 116, 104023.	2.2	1
128	To be or not to be emotionally aware and socially motivated: How alexithymia impacts autism spectrum disorders. <i>Behavioral and Brain Sciences</i> , 2019, 42, .	0.7	1
129	Feasibility of Healthcare Providersâ€™ Autonomic Activation Recognition in Real-Life Cardiac Surgery Using Noninvasive Sensors. <i>Communications in Computer and Information Science</i> , 2020, 1293, 402-408.	0.5	1
130	The Interaction between Serotonin Transporter Allelic Variation and Maternal Care Modulates Instagram Sociability in a Sample of Singaporean Users. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 5348.	2.6	1
131	Mental Health of Mothers of Children with Neurodevelopmental and Genetic Disorders in Pakistan. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2022, 12, 161.	2.1	1
132	How Can I Make My Younger Sibling Stop Crying?. <i>Frontiers for Young Minds</i> , 2016, 4, .	0.8	0
133	Above and below the surface: Genetic and cultural factors in the development of values. <i>Behavioral and Brain Sciences</i> , 2017, 40, e235.	0.7	0
134	Gross Motor Skills. , 2021, , 2277-2281.		0
135	Mind the dadâ€™A review on the biopsychosocial influences of drug abuse on father-infant interaction. <i>Emerging Trends in Drugs, Addictions, and Health</i> , 2021, 1, 100015.	1.1	0
136	The Associations between Imageability of Positive and Negative Valence Words and Fear Reactivity. <i>Psychiatry International</i> , 2021, 2, 32-47.	1.0	0
137	Bio-culturally grounded: why separation and connection may not be the same around the world. <i>Behavioral and Brain Sciences</i> , 2021, 44, e14.	0.7	0
138	mics-library: A Python package for reproducible studies on the Multiple Indicator Cluster Survey. <i>SoftwareX</i> , 2021, 16, 100828.	2.6	0
139	Technological advancements in the assessment and intervention of developmental disabilities. <i>Research in Developmental Disabilities</i> , 2021, 119, 104088.	2.2	0
140	Gross Motor Skills. , 2017, , 1-4.		0