

Stephanie H M Van Goozen

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

2,399
citations

257450

24
h-index

206112

48
g-index

50
all docs

50
docs citations

50
times ranked

2730
citing authors

#	ARTICLE	IF	CITATIONS
1	Facial emotion recognition in adopted children. <i>European Child and Adolescent Psychiatry</i> , 2023, 32, 87-99.	4.7	5
2	Negative parental emotional environment increases the association between childhood behavioral problems and impaired recognition of negative facial expressions. <i>Development and Psychopathology</i> , 2022, 34, 936-945.	2.3	5
3	The association between hyperactive behaviour and cognitive inhibition impairments in young children. <i>Child Neuropsychology</i> , 2022, 28, 302-317.	1.3	3
4	Childhood Antisocial Behavior: A Neurodevelopmental Problem. <i>Annual Review of Psychology</i> , 2022, 73, 353-377.	17.7	14
5	Can facial emotion recognition be rapidly improved in children with disruptive behavior? A targeted and preventative early intervention study. <i>Development and Psychopathology</i> , 2022, 34, 85-93.	2.3	9
6	Investigating the associations between irritability and hot and cool executive functioning in those with ADHD. <i>BMC Psychiatry</i> , 2022, 22, 166.	2.6	7
7	Cord serum brain-derived neurotrophic factor levels at birth associate with temperament outcomes at one year. <i>Journal of Psychiatric Research</i> , 2022, 150, 47-53.	3.1	1
8	Understanding de novo onset of anxiety during COVID-19: Pre-pandemic socio-emotional functioning in vulnerable children. <i>JCPP Advances</i> , 2022, 2, .	2.4	5
9	Improving emotion recognition is associated with subsequent mental health and well-being in children with severe behavioural problems. <i>European Child and Adolescent Psychiatry</i> , 2021, 30, 1769-1777.	4.7	21
10	The neurocognitive profiles of children adopted from care and their emotional and behavioral problems at home and school. <i>Child Neuropsychology</i> , 2021, 27, 17-36.	1.3	7
11	Understanding why the COVID-19 pandemic-related lockdown increases mental health difficulties in vulnerable young children. <i>JCPP Advances</i> , 2021, 1, e12005.	2.4	66
12	The nature and extent of emotion recognition and empathy impairments in children showing disruptive behaviour referred into a crime prevention programme. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 363-371.	4.7	23
13	Children with Behavioural Problems Misinterpret the Emotions and Intentions of Others. <i>Journal of Abnormal Child Psychology</i> , 2020, 48, 213-221.	3.5	8
14	Aggression in toddlerhood: The roles of parental beliefs, parenting behavior and precursors of theory of mind. <i>Social Development</i> , 2020, 29, 427-442.	1.3	3
15	Facial emotion recognition in children with externalising behaviours: A systematic review. <i>Clinical Child Psychology and Psychiatry</i> , 2020, 25, 1068-1085.	1.6	22
16	Low Self-Esteem and Impairments in Emotion Recognition Predict Behavioural Problems in Children. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2020, 42, 693-701.	1.2	6
17	Pupil Response to Affective Stimuli: a Biomarker of Early Conduct Problems in Young Children. <i>Journal of Abnormal Child Psychology</i> , 2020, 48, 693-701.	3.5	10
18	Informants' ratings of activity level in infancy predict ADHD symptoms and diagnoses in childhood. <i>Development and Psychopathology</i> , 2019, 31, 1255-1269.	2.3	22

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19	How can we use knowledge about the neurobiology of emotion recognition in practice?. Journal of Criminal Justice, 2019, 65, 101537.	2.3	10
20	Seven-year-olds' aggressive choices in a computer game can be predicted in infancy. Developmental Science, 2018, 21, e12576.	2.4	12
21	Facial Emotion Recognition and Eye Gaze in Attention-Deficit/Hyperactivity Disorder With and Without Comorbid Conduct Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 561-570.	0.5	44
22	Affective empathy, cognitive empathy and social attention in children at high risk of criminal behaviour. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2017, 58, 913-921.	5.2	41
23	Oxytocin increases attention to the eyes and selectively enhances self-reported affective empathy for fear. Neuropsychologia, 2017, 106, 350-357.	1.6	36
24	Oxytocin Reduces Face Processing Time but Leaves Recognition Accuracy and Eye-Gaze Unaffected. Journal of the International Neuropsychological Society, 2017, 23, 23-33.	1.8	34
25	Parental Perceptions of Aggressive Behavior in Preschoolers: Inhibitory Control Moderates the Association With Negative Emotionality. Child Development, 2016, 87, 256-269.	3.0	28
26	Identifying mechanisms that underlie links between <i>COMT</i> genotype and aggression in male adolescents with <i>ADHD</i> . Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 472-480.	5.2	35
27	Callous unemotional traits, autism spectrum disorder symptoms and empathy in boys with oppositional defiant disorder or conduct disorder. Psychiatry Research, 2016, 245, 340-345.	3.3	12
28	The role of anxiety in cortisol stress response and cortisol recovery in boys with oppositional defiant disorder/conduct disorder. Psychoneuroendocrinology, 2016, 73, 217-223.	2.7	17
29	Cortisol levels at baseline and under stress in adolescent males with attention-deficit hyperactivity disorder, with or without comorbid conduct disorder. Psychiatry Research, 2016, 242, 130-136.	3.3	32
30	Prenatal Reflective Functioning and Accumulated Risk as Predictors of Maternal Interactive Behavior During Free Play, the Still-Face Paradigm, and Two Teaching Tasks. Infancy, 2016, 21, 766-784.	1.6	42
31	The Role of Early Emotion Impairments in the Development of Persistent Antisocial Behavior. Child Development Perspectives, 2015, 9, 206-210.	3.9	23
32	Emotion Regulation in Adolescent Males with Attention-Deficit Hyperactivity Disorder: Testing the Effects of Comorbid Conduct Disorder. Brain Sciences, 2015, 5, 369-386.	2.3	9
33	Improving Negative Emotion Recognition in Young Offenders Reduces Subsequent Crime. PLoS ONE, 2015, 10, e0132035.	2.5	64
34	Salivary Oxytocin Concentrations in Males following Intranasal Administration of Oxytocin: A Double-Blind, Cross-Over Study. PLoS ONE, 2015, 10, e0145104.	2.5	55
35	Pain Sensitivity in Adolescent Males with Attention-Deficit/Hyperactivity Disorder: Testing for Associations with Conduct Disorder and Callous and Unemotional Traits. PLoS ONE, 2015, 10, e0134417.	2.5	19
36	Social Attention, Affective Arousal and Empathy in Men with Klinefelter Syndrome (47,XXY): Evidence from Eyetracking and Skin Conductance. PLoS ONE, 2014, 9, e84721.	2.5	34

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37	Young Offendersâ€™ Emotion Recognition Dysfunction Across Emotion Intensities: Explaining Variation Using Psychopathic Traits, Conduct Disorder and Offense Severity. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2014, 36, 60-73.	1.2	72
38	Influence of prenatal maternal stress, maternal plasma cortisol and cortisol in the amniotic fluid on birth outcomes and child temperament at 3 months. <i>Psychoneuroendocrinology</i> , 2013, 38, 907-915.	2.7	171
39	Fearlessness in juvenile offenders is associated with offending rate. <i>Developmental Science</i> , 2013, 16, 84-90.	2.4	15
40	Affective startle potentiation in juvenile offenders: The role of conduct problems and psychopathic traits. <i>Social Neuroscience</i> , 2013, 8, 112-121.	1.3	37
41	Research Review: Evaluating and reformulating the developmental taxonomic theory of antisocial behaviour. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 924-940.	5.2	176
42	Brain Structure Abnormalities in Early-Onset and Adolescent-Onset Conduct Disorder. <i>American Journal of Psychiatry</i> , 2011, 168, 624-633.	7.2	212
43	Deficits in facial expression recognition in male adolescents with earlyâ€™onset or adolescenceâ€™onset conduct disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 627-636.	5.2	196
44	The Role of Neurobiological Deficits in Childhood Antisocial Behavior. <i>Current Directions in Psychological Science</i> , 2008, 17, 224-228.	5.3	24
45	How can the study of biological processes help design new interventions for children with severe antisocial behavior?. <i>Development and Psychopathology</i> , 2008, 20, 941-973.	2.3	89
46	The evidence for a neurobiological model of childhood antisocial behavior.. <i>Psychological Bulletin</i> , 2007, 133, 149-182.	6.1	409
47	Bryant's Empathy Index. <i>European Journal of Psychological Assessment</i> , 2007, 23, 99-104.	3.0	77
48	Physiological correlates of anxiety in children with gender identity disorder. <i>European Child and Adolescent Psychiatry</i> , 2007, 16, 309-315.	4.7	41
49	Neuroendocrine and neurotransmitter correlates in children with antisocial behavior. <i>Hormones and Behavior</i> , 2006, 50, 647-654.	2.1	71
50	Maternal Serum Steroid Levels Are Unrelated to Fetal Sex: A Study in Twin Pregnancies. <i>Twin Research and Human Genetics</i> , 2005, 8, 173-177.	0.6	25