

Sophie van Rijn

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

35
papers

809
citations

17
h-index

28
g-index

36
ext. papers

955
ext. citations

4
avg, IF

4.44
L-index

#	Paper	IF	Citations
35	Early Preventive Intervention for Young Children With Sex Chromosome Trisomies (XXX, XXY, XYY): Supporting Social Cognitive Development Using a Neurocognitive Training Program Targeting Facial Emotion Understanding.. <i>Frontiers in Psychiatry</i> , 2022 , 13, 807793	5	1
34	Structural and pragmatic language in young children with sex chromosome trisomy (XXX, XXY, XYY): predictive value for neurobehavioral problems one year later.. <i>Clinical Neuropsychologist</i> , 2022 , 1-26	4.4	0
33	Early Social Behavior in Young Children with Sex Chromosome Trisomies (XXX, XXY, XYY): Profiles of Observed Social Interactions and Social Impairments Associated with Autism Spectrum Disorder (ASD).. <i>Journal of Autism and Developmental Disorders</i> , 2022 , 1	4.6	0
32	The developmental impact of sex chromosome trisomies on emerging executive functions in young children: Evidence from neurocognitive tests and daily life skills.. <i>Genes, Brain and Behavior</i> , 2022 , e12811	3.6	1
31	Early developmental impact of sex chromosome trisomies on attention deficit-hyperactivity disorder symptomology in young children. <i>American Journal of Medical Genetics, Part A</i> , 2021 , 185, 3664-3674	2.5	2
30	A cross-sectional study of early language abilities in children with sex chromosome trisomy (XXY, XXX, XYY) aged 1-6 years. <i>Child Neuropsychology</i> , 2021 , 1-26	2.7	5
29	The behavioral profile of children aged 1-5 years with sex chromosome trisomy (47,XXX, 47,XXY, 47,XYY). <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2020 , 184, 444-455	3.1	11
28	Early neurodevelopmental and medical profile in children with sex chromosome trisomies: Background for the prospective eXtraordinary babies study to identify early risk factors and targets for intervention. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2020 , 184, 428-443	3.1	10
27	Emotion regulation in adults with Klinefelter syndrome (47,XXY): Neurocognitive underpinnings and associations with mental health problems. <i>Journal of Clinical Psychology</i> , 2020 , 76, 228-238	2.8	7
26	A review of neurocognitive functioning of children with sex chromosome trisomies: Identifying targets for early intervention. <i>Clinical Genetics</i> , 2020 , 97, 156-167	4	18
25	A review of neurocognitive functioning and risk for psychopathology in sex chromosome trisomy (47,XXY, 47,XXX, 47, XYY). <i>Current Opinion in Psychiatry</i> , 2019 , 32, 79-84	4.9	23
24	Eyetracking measures of social attention in young children: How gaze patterns translate to real-life social behaviors. <i>Social Development</i> , 2019 , 28, 564-580	2.4	8
23	International investigation of neurocognitive and behavioral phenotype in 47,XXY (Klinefelter syndrome): Predicting individual differences. <i>American Journal of Medical Genetics, Part A</i> , 2018 , 176, 877-885	2.5	21
22	The effect of early life stress on the cognitive phenotype of children with an extra X chromosome (47,XXY/47,XXX). <i>Child Neuropsychology</i> , 2018 , 24, 277-286	2.7	11
21	Salivary testosterone in relation to social cognition and social anxiety in children and adolescents with 47,XXY (Klinefelter syndrome). <i>PLoS ONE</i> , 2018 , 13, e0200882	3.7	6
20	The underlying mechanisms of neurobehavioral risks in sex chromosome trisomies. <i>Developmental Medicine and Child Neurology</i> , 2018 , 60, 1071	3.3	
19	Psychophysiological responses to emotions of others in young children with autism spectrum disorders: Correlates of social functioning. <i>Autism Research</i> , 2017 , 10, 1499-1509	5.1	20

18	Physiological Arousal and Emotion Regulation Strategies in Young Children with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2017 , 47, 2648-2657	4.6	26
17	Connecting the Dots between Schizotypal Symptoms and Social Anxiety in Youth with an Extra X Chromosome: A Mediating Role for Catastrophizing. <i>Brain Sciences</i> , 2017 , 7,	3.4	4
16	Social attention, affective arousal and empathy in men with Klinefelter syndrome (47,XXY): evidence from eyetracking and skin conductance. <i>PLoS ONE</i> , 2014 , 9, e84721	3.7	29
15	The social behavioral phenotype in boys and girls with an extra X chromosome (Klinefelter syndrome and Trisomy X): a comparison with autism spectrum disorder. <i>Journal of Autism and Developmental Disorders</i> , 2014 , 44, 310-20	4.6	50
14	Executive function in MCDD and PDD-NOS: a study of inhibitory control, attention regulation and behavioral adaptivity. <i>Journal of Autism and Developmental Disorders</i> , 2013 , 43, 1356-66	4.6	5
13	Vulnerability for autism traits in boys and men with an extra X chromosome (47,XXY): the mediating role of cognitive flexibility. <i>Journal of Psychiatric Research</i> , 2012 , 46, 1300-6	5.2	20
12	Neural systems for social cognition in Klinefelter syndrome (47,XXY): evidence from fMRI. <i>Social Cognitive and Affective Neuroscience</i> , 2012 , 7, 689-97	4	28
11	Affective dysfunctions in adolescents at risk for psychosis: emotion awareness and social functioning. <i>Psychiatry Research</i> , 2011 , 187, 100-5	9.9	44
10	Vulnerability for psychopathology in Klinefelter syndrome: age-specific and cognitive-specific risk profiles. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011 , 100, 908-16	3.1	16
9	Psychophysiological markers of vulnerability to psychopathology in men with an extra X chromosome (XXY). <i>PLoS ONE</i> , 2011 , 6, e20292	3.7	17
8	Cognitive mechanisms underlying disorganization of thought in a genetic syndrome (47,XXY). <i>Schizophrenia Research</i> , 2009 , 112, 91-8	3.6	28
7	Effects of an extra X chromosome on language lateralization: an fMRI study with Klinefelter men (47,XXY). <i>Schizophrenia Research</i> , 2008 , 101, 17-25	3.6	48
6	Social behavior and autism traits in a sex chromosomal disorder: Klinefelter (47XXY) syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2008 , 38, 1634-41	4.6	89
5	De cognitieve en neurale basis van sociaal disfunctioneren bij mannen met het Klinefelter-syndroom. <i>Neuropraxis</i> , 2007 , 11, 93-100	0	
4	What it is said versus how it is said: comprehension of affective prosody in men with Klinefelter (47,XXY) syndrome. <i>Journal of the International Neuropsychological Society</i> , 2007 , 13, 1065-70	3.1	39
3	X Chromosomal effects on social cognitive processing and emotion regulation: A study with Klinefelter men (47,XXY). <i>Schizophrenia Research</i> , 2006 , 84, 194-203	3.6	98
2	KlinefelterX syndrome (karyotype 47,XXY) and schizophrenia-spectrum pathology. <i>British Journal of Psychiatry</i> , 2006 , 189, 459-60	5.4	80
1	Neurobiology of emotion and high risk for schizophrenia: role of the amygdala and the X-chromosome. <i>Neuroscience and Biobehavioral Reviews</i> , 2005 , 29, 385-97	9	44

