

Kirsten Jordan

List of Publications by Year in descending order

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34
papers

1,942
citations

430442

18
h-index

301761

39
g-index

45
all docs

45
docs citations

45
times ranked

1860
citing authors

#	ARTICLE	IF	CITATIONS
1	Widespread and interrelated gray matter reductions in child sexual offenders with and without pedophilia: Evidence from a multivariate structural <scp>MRI</scp> study. <i>Psychiatry and Clinical Neurosciences</i> , 2021, 75, 331-340.	1.0	2
2	Prevention of Sexual Child Abuse: Preliminary Results From an Outpatient Therapy Program. <i>Frontiers in Psychiatry</i> , 2020, 11, 88.	1.3	11
3	Are There Any Biomarkers for Pedophilia and Sexual Child Abuse? A Review. <i>Frontiers in Psychiatry</i> , 2019, 10, 940.	1.3	23
4	Virtual reality applications for diagnosis, risk assessment and therapy of child abusers. <i>Behavioral Sciences and the Law</i> , 2018, 36, 235-244.	0.6	33
5	Sex attracts - neural correlates of sexual preference under cognitive demand. <i>Brain Imaging and Behavior</i> , 2018, 12, 109-126.	1.1	6
6	Sexual interest and sexual self-control in men with self-reported sexual interest in children – A first eye tracking study. <i>Journal of Psychiatric Research</i> , 2018, 96, 138-144.	1.5	11
7	Behavioral Monitoring of Sexual Offenders Against Children in Virtual Risk Situations: A Feasibility Study. <i>Frontiers in Psychology</i> , 2018, 9, 224.	1.1	16
8	Web-Based Health Services in Forensic Psychiatry: A Review of the Use of the Internet in the Treatment of Child Sexual Abusers and Child Sexual Exploitation Material Offenders. <i>Frontiers in Psychiatry</i> , 2018, 9, 763.	1.3	17
9	Neural correlates of subliminally presented visual sexual stimuli. <i>Consciousness and Cognition</i> , 2017, 49, 35-52.	0.8	11
10	Can We Measure Sexual Interest in Pedophiles Using a Sexual Distractor Task?. <i>Journal of Forensic Psychology</i> , 2016, 01, .	0.1	6
11	Impaired Attentional Control in Pedophiles in a Sexual Distractor Task. <i>Frontiers in Psychiatry</i> , 2016, 7, 193.	1.3	13
12	Virtual Viewing Time: The Relationship between Presence and Sexual Interest in Androphilic and Gynephilic Men. <i>PLoS ONE</i> , 2015, 10, e0127156.	1.1	30
13	Changed processing of visual sexual stimuli under GnRH-therapy – a single case study in pedophilia using eye tracking and fMRI. <i>BMC Psychiatry</i> , 2014, 14, 142.	1.1	18
14	Sex hormones and mental rotation: An intensive longitudinal investigation. <i>Hormones and Behavior</i> , 2013, 63, 345-351.	1.0	68
15	Eye movements in pedophiles: Automatic and controlled attentional processes while viewing prepubescent stimuli.. <i>Journal of Abnormal Psychology</i> , 2013, 122, 587-599.	2.0	41
16	Initial Orienting Towards Sexually Relevant Stimuli: Preliminary Evidence from Eye Movement Measures. <i>Archives of Sexual Behavior</i> , 2012, 41, 919-928.	1.2	63
17	Diagnostic Accuracy of Eye Movements in Assessing Pedophilia. <i>Journal of Sexual Medicine</i> , 2012, 9, 1868-1882.	0.3	58
18	Mirrored or identical – Is the role of visual perception underestimated in the mental rotation process of 3D-objects?: A combined fMRI-eye tracking-study. <i>Neuropsychologia</i> , 2012, 50, 1844-1851.	0.7	34

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19	LegalbewÄhrung nach Gutachten zur nachtrÄglichen Sicherungsverwahrung. Monatsschrift Fur Kriminologie Und Strafrechtsreform, 2011, 94, 253-265.	0.2	7
20	The Role of Testosterone in Sexuality and Paraphiliaâ€”A Neurobiological Approach. Part II: Testosterone and Paraphilia. Journal of Sexual Medicine, 2011, 8, 3008-3029.	0.3	51
21	The Role of Testosterone in Sexuality and Paraphiliaâ€”A Neurobiological Approach. Part I: Testosterone and Sexuality. Journal of Sexual Medicine, 2011, 8, 2993-3007.	0.3	53
22	Kognitive Neurowissenschaften. , 2010, , 87-104.		2
23	The Neural Network of Spatial Cognition and its Modulation by Biological and Environmental Factors. Journal of Individual Differences, 2010, 31, 83-90.	0.5	8
24	Ä»Mit Sicherheit gebessertÄ«. Spezialisierte Therapieangebote im MaÃŸregelvollzug. Monatsschrift Fur Kriminologie Und Strafrechtsreform, 2010, 93, 164-168.	0.2	0
25	Biologische Faktoren bei forensisch-psychiatrischen Prognosen. Monatsschrift Fur Kriminologie Und Strafrechtsreform, 2010, 93, 300-312.	0.2	2
26	Interactive effects of sex hormones and gender stereotypes on cognitive sex differencesâ€”A psychobiosocial approach. Psychoneuroendocrinology, 2009, 34, 389-401.	1.3	122
27	The neural basis of the egocentric and allocentric spatial frame of reference. Brain Research, 2007, 1137, 92-103.	1.1	227
28	Functional Neuroanatomy of Mental Rotation Performance. , 2007, , 183-207.		6
29	Mental Rotation Test Performance in Four Cross-Cultural Samples (N = 3367): Overall Sex Differences and the Role of Academic Program in Performance. Cortex, 2006, 42, 1005-1014.	1.1	100
30	Sex Differences in Left/Right Confusion. Cortex, 2006, 42, 69-78.	1.1	29
31	Mental rotation of letters, pictures, and three-dimensional objects in German dyslexic children. Child Neuropsychology, 2005, 11, 497-512.	0.8	46
32	Different cortical activations for subjects using allocentric or egocentric strategies in a virtual navigation task. NeuroReport, 2004, 15, 135-140.	0.6	87
33	Women and men exhibit different cortical activation patterns during mental rotation tasks. Neuropsychologia, 2002, 40, 2397-2408.	0.7	326
34	Cortical Activations during the Mental Rotation of Different Visual Objects. NeuroImage, 2001, 13, 143-152.	2.1	331