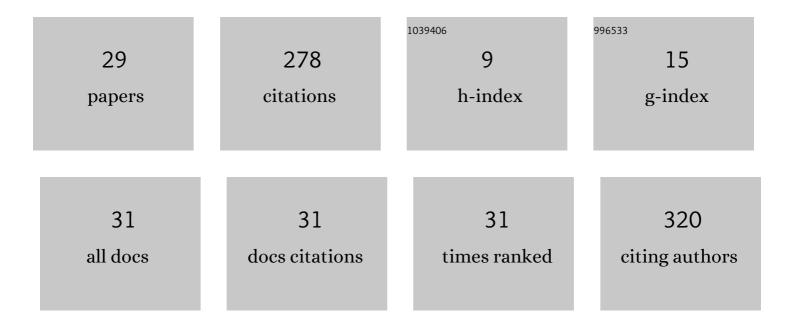
## Kota Suzuki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/264248/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	How Do Case Mangers Determine the Types of Services Provided to Users in the Intensive Case Management? A Longitudinal Study. Clinical Medicine Insights Psychiatry, 2022, 13, 117955732210755.	0.4	0
2	The Relationships Among Autism Spectrum Disorder Traits, Loneliness, and Social Networking Service Use in College Students. Journal of Autism and Developmental Disorders, 2021, 51, 2047-2056.	1.7	6
3	The Association of Mental Health Problems With Preventive Behavior and Caregivers' Anxiety About COVID-19 in Children With Neurodevelopmental Disorders. Frontiers in Psychiatry, 2021, 12, 713834.	1.3	4
4	Sequential Congruency Effects of Reverse Stroop Interference on Event-Related Potential Components for Go- and Nogo-Stimuli. Frontiers in Psychology, 2021, 12, 678647.	1.1	3
5	Impact of the COVID-19 Pandemic on Children With Neurodevelopmental Disorders When School Closures Were Lifted. Frontiers in Pediatrics, 2021, 9, 789045.	0.9	3
6	Reduced Nogo-P3 in adults with developmental coordination disorder (DCD). International Journal of Psychophysiology, 2020, 153, 37-44.	0.5	5
7	Executive dysfunction in medication-naÃ⁻ve children with ADHD: A multi-modal fNIRS and EEG study. Brain and Development, 2020, 42, 555-563.	0.6	22
8	Core services of intensive case management for people with mental illness: A network analysis. International Journal of Social Psychiatry, 2019, 65, 621-630.	1.6	2
9	Development and evaluation of Intensive Case Management Screening Sheet in the Japanese population. International Journal of Mental Health Systems, 2019, 13, 22.	1.1	4
10	Predictive factors of success in neurofeedback training for children with ADHD. Developmental Neurorehabilitation, 2019, 22, 3-12.	0.5	12
11	Effects of motor clumsiness on ERP components due to response inhibition. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2019, 83, 2A-050-2A-050.	0.0	0
12	Right prefrontal cortex specialization for visuospatial working memory and developmental alterations in prefrontal cortex recruitment in school-age children. Clinical Neurophysiology, 2018, 129, 759-765.	0.7	6
13	The relationship between the superior frontal cortex and alpha oscillation in a flanker task: Simultaneous recording of electroencephalogram (EEG) and near infrared spectroscopy (NIRS). Neuroscience Research, 2018, 131, 30-35.	1.0	17
14	Applicability of the Movement Assessment Battery for Children-Second Edition (MABC-2) for Japanese Children Aged 3–6 Years: A Preliminary Investigation Emphasizing Internal Consistency and Factorial Validity. Frontiers in Psychology, 2018, 9, 1452.	1.1	16
15	Family resilience elements alleviate the relationship between maternal psychological distress and the severity of children's developmental disorders. Research in Developmental Disabilities, 2018, 83, 91-98.	1.2	33
16	Spatial working memory encoding type modulates prefrontal cortical activity. NeuroReport, 2017, 28, 391-396.	0.6	2
17	Excessive hemodynamic activity in the superior frontal cortex during the flanker task in children with attention deficit hyperactivity disorder. NeuroReport, 2017, 28, 828-832.	0.6	12
18	Uniqueness of action monitoring in children with autism spectrum disorder: Response types and temporal aspects. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 803-816.	0.8	2

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19	Mental Health Inventory for Infants: Scale Development and Japanese Infants' Characteristics. Journal of Child and Family Studies, 2017, 26, 1546-1553.	0.7	0
20	Temporal dynamics of neural activity in the error trial. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2017, 81, 1B-058-1B-058.	0.0	0
21	The Association between Children's Behavior and Parenting of Caregivers: A Longitudinal Study in Japan. Frontiers in Public Health, 2016, 4, 17.	1.3	11
22	Applicability of the Movement Assessment Battery for Children-Second Edition to Japanese children: A study of the Age Band 2. Brain and Development, 2016, 38, 706-713.	0.6	52
23	Lateralized frontal activity for Japanese phonological processing during child development. Frontiers in Human Neuroscience, 2015, 9, 417.	1.0	6
24	Development and Evaluation of a Parenting Resilience Elements Questionnaire (PREQ) Measuring Resiliency in Rearing Children with Developmental Disorders. PLoS ONE, 2015, 10, e0143946.	1.1	26
25	Transition from reactive control to proactive control across conflict adaptation: An sLORETA study. Brain and Cognition, 2015, 100, 7-14.	0.8	20
26	Conflict adaptation effects on event-related potentials in the flanker task. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2015, 79, 1AM-081-1AM-081.	0.0	0
27	A Framework for Resilience Research in Parents of Children with Developmental Disorders. Asian Journal of Human Services, 2013, 5, 104-111.	0.2	7
28	Top-down modulation on visual information processing due to stimulus-response mapping. The Proceedings of the Annual Convention of the Japanese Psychological Association, 2012, 76, 2PMA13-2PMA13.	0.0	0
29	Probability effects of response and stimulus on error-related negativity. NeuroReport, 2011, 22, 902-905	0.6	4