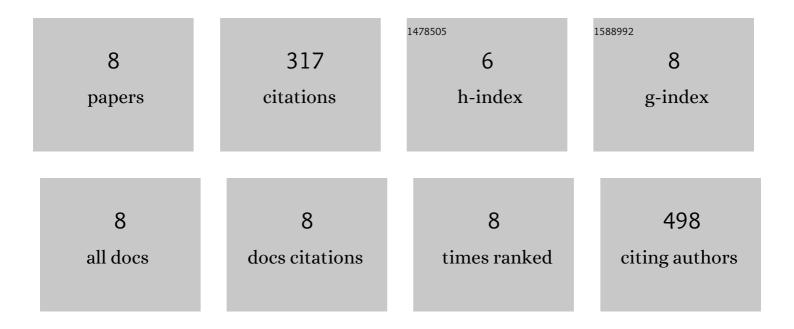
## Keita Suzuki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/836181/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Using Matching-to-Sample Tasks to Teach English Words to Two Japanese Students With Specific Learning Difficulties: Consideration of Their Cognitive Functions. Japanese Journal of Special Education, 2020, 58, 47-56.	0.2	1
2	Effects of intrauterine exposures to polychlorinated biphenyls, methylmercury, and lead on birth weight in Japanese male and female newborns. Environmental Health and Preventive Medicine, 2017, 22, 39.	3.4	30
3	Impacts of prenatal exposures to polychlorinated biphenyls, methylmercury, and lead on intellectual ability of 42-month-old children in Japan. Environmental Research, 2014, 133, 321-326.	7.5	44
4	Comparison of Kyoto Scale of Psychological Development and Bayley Scales of Infant Development second edition among Japanese Infants. Journal of Special Education Research, 2013, 2, 17-24.	0.1	19
5	Prenatal exposures to environmental chemicals and birth order as risk factors for child behavior problems. Environmental Research, 2012, 114, 47-52.	7.5	34
6	Neurobehavioral effects of prenatal exposure to methylmercury and PCBs, and seafood intake: Neonatal behavioral assessment scale results of Tohoku study of child development. Environmental Research, 2010, 110, 699-704.	7.5	109
7	Trends of body mass index distribution in schoolchildren in Sendai, Japan, 1989–2003. Obesity Research and Clinical Practice, 2009, 3, 21-27.	1.8	2
8	The Tohoku Study of Child Development: A Cohort Study of Effects of Perinatal Exposures to Methylmercury and Environmentally Persistent Organic Pollutants on Neurobehavioral Development	1.2	78

in Japanese Children. Tohoku Journal of Experimental Medicine, 2004, 202, 227-237.