

# Kazuyuki Shinohara

## List of Publications by Year in descending order

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27  
papers

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687363

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552781

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27  
docs citations

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times ranked

1054  
citing authors

#	ARTICLE	IF	CITATIONS
1	Women's body odour during the ovulatory phase modulates testosterone and cortisol levels in men. PLoS ONE, 2020, 15, e0230838.	2.5	5
2	Association between single nucleotide polymorphisms in estrogen receptor 1/2 genes and symptomatic severity of autism spectrum disorder. Research in Developmental Disabilities, 2018, 82, 20-26.	2.2	20
3	Attention allocation towards own face is pronounced during middle adolescence: an eye-tracking study. Developmental Science, 2018, 21, e12490.	2.4	4
4	Discriminating between mothers' infant- and adult-directed speech: Cross-linguistic generalizability from Japanese to Italian and German. Neuroscience Research, 2018, 133, 21-27.	1.9	9
5	fNIRS reveals enhanced brain activation to female (versus male) infant directed speech (relative to Tj ETQq1 1 0.784314 rgBT <sub>18</sub> /Overlook		
6	Neural correlates of babyish adult face processing in men. Neuropsychologia, 2017, 97, 9-17.	1.6	11
7	Association between COMT Val158Met polymorphism and competition results of competitive swimmers. Journal of Sports Sciences, 2017, 36, 1-5.	2.0	7
8	Genetic variants in oxytocin receptor and arginine-vasopressin receptor 1A are associated with the neural correlates of maternal and paternal affection towards their child. Hormones and Behavior, 2017, 87, 47-56.	2.1	14
9	Emotional faces influence numerosity estimation without awareness. Cognitive Processing, 2016, 17, 389-397.	1.4	8
10	NMDA receptor agonists reverse impaired psychomotor and cognitive functions associated with hippocampal Hbegf-deficiency in mice. Molecular Brain, 2015, 8, 83.	2.6	22
11	Sex difference in the relationship between salivary testosterone and inter-temporal choice. Hormones and Behavior, 2015, 69, 50-58.	2.1	22
12	Association between catechol-O-methyltransferase Val158Met polymorphism and configural mode of face processing. Neuroscience Letters, 2015, 586, 19-23.	2.1	2
13	Maternal Prefrontal Cortex Activation by Newborn Infant Odors. Chemical Senses, 2014, 39, 195-202.	2.0	56
14	I love my grandkid! An NIRS study of grandmaternal love in Japan. Brain Research, 2014, 1542, 131-137.	2.2	13
15	Recognition of Facial Expressions and Prosodic Cues with Graded Emotional Intensities in Adults with Asperger Syndrome. Journal of Autism and Developmental Disorders, 2013, 43, 2099-2113.	2.7	44
16	Gentle touch activates the prefrontal cortex in infancy: An NIRS study. Neuroscience Letters, 2013, 541, 63-66.	2.1	63
17	Gentle touch activates the anterior prefrontal cortex: An NIRS study. Neuroscience Research, 2013, 76, 76-82.	1.9	33
18	Task-irrelevant direct gaze facilitates visual search for deviant facial expression. Visual Cognition, 2013, 21, 72-98.	1.6	13

#	ARTICLE	IF	CITATIONS
19	Prenatal Exposure to a Polychlorinated Biphenyl (PCB) Congener Influences Fixation Duration on Biological Motion at 4-Months-Old: A Preliminary Study. PLoS ONE, 2013, 8, e59196.	2.5	11
20	Bodily movement of approach is detected faster than that of receding. Psychonomic Bulletin and Review, 2012, 19, 858-863.	2.8	11
21	Electrophysiological responses in mothers to their own and unfamiliar child's gaze information. Brain and Cognition, 2012, 80, 266-276.	1.8	17
22	Perceived Parental Rejection Mediates the Influence of Serotonin Transporter Gene (5-HTTLPR) Polymorphisms on Impulsivity in Japanese Adults. PLoS ONE, 2012, 7, e47608.	2.5	11
23	Differential prefrontal response to infant facial emotions in mothers compared with non-mothers. Neuroscience Research, 2011, 70, 183-188.	1.9	62
24	The perceived duration of emotional face is influenced by the gaze direction. Neuroscience Letters, 2009, 457, 97-100.	2.1	48
25	The calming effect of a maternal breast milk odor on the human newborn infant. Neuroscience Research, 2009, 63, 66-71.	1.9	108
26	18-Month-olds can perceive Mooney faces. Neuroscience Research, 2009, 64, 317-322.	1.9	11
27	Effects of Oxygen Concentration on the Proliferation and Differentiation of Mouse Neural Stem Cells In Vitro. Cellular and Molecular Neurobiology, 2008, 28, 833-845.	3.3	78