Sho Tsuji

List of Publications by Year
in descending order

23 papers	483 citations	933447 10 h-index	752698 20 g-index
41 all docs	41 docs citations	41 times ranked	475 citing authors

#	Article	IF	Citations
1	Ten easy steps to conducting transparent, reproducible meta‑analyses for infant researchers. Infancy, 2022, 27, 736-764.	1.6	1
2	A meta‑analysis of infants' word‑form recognition. Infancy, 2021, 26, 369-387.	1.6	9
3	Toddler word learning from contingent screens with and without human presence. , 2021, 63, 101553.		4
4	SCALa: A blueprint for computational models of language acquisition in social context. Cognition, 2021, 213, 104779.	2.2	8
5	Quantifying the role of rhythm in infants' language discrimination abilities: A meta-analysis. Cognition, 2021, 213, 104757.	2.2	17
6	A Global Perspective on Testing Infants Online: Introducing ManyBabies-AtHome. Frontiers in Psychology, 2021, 12, 703234.	2.1	13
7	Communicative cues in the absence of a human interaction partner enhance 12-month-old infants' word learning. Journal of Experimental Child Psychology, 2020, 191, 104740.	1.4	10
8	Transparency and Reproducibility of Meta-Analyses in Psychology: A Meta-Review. Perspectives on Psychological Science, 2020, 15, 1026-1041.	9.0	42
9	Preregistration in infant research—A primer. Infancy, 2020, 25, 734-754.	1.6	19
10	Addressing Publication Bias in Meta-Analysis. Zeitschrift Fur Psychologie / Journal of Psychology, 2020, 228, 50-61.	1.0	10
11	Symbouki: a meta‑analysis on the emergence of sound symbolism in early language acquisition. Developmental Science, 2018, 21, e12659.	2.4	40
12	Promoting Replicability in Developmental Research Through Meta‑analyses: Insights From Language Acquisition Research. Child Development, 2018, 89, 1996-2009.	3.0	95
13	The more, the better? Behavioral and neural correlates of frequent and infrequent vowel exposure. Developmental Psychobiology, 2017, 59, 603-612.	1.6	2
14	Language-general biases and language-specific experience contribute to phonological detail in toddlers' word representations.. Developmental Psychology, 2016, 52, 379-390.	1.6	5
15	Even at 4 months, a labial is a good enough coronal, but not vice versa. Cognition, 2015, 134, 252-256.	2.2	12
16	Perceptual attunement in vowels: A meta‑analysis. Developmental Psychobiology, 2014, 56, 179-191.	1.6	63
17	Development of non‑native vowel discrimination: Improvement without exposure. Developmental Psychobiology, 2014, 56, 192-209.	1.6	21
18	Segmental distributions and consonant-vowel association patterns in Japanese infant- and adult-directed speech. Journal of Child Language, 2014, 41, 1276-1304.	1.2	6

#	Article	IF	Citations
19	Community-Augmented Meta-Analyses. Perspectives on Psychological Science, 2014, 9, 661-665.	9.0	45
20	The role of the input on the development of the LC bias: A crosslinguistic comparison. Cognition, 2014, 132, 301-311.	2.2	13
21	The labial–coronal effect revisited: Japanese adults say pata, but hear tapa. Cognition, 2012, 125, 413-428.	2.2	9
22	Top-Down versus Bottom-Up Theories of Phonological Acquisition: A Big Data Approach. , 0, , .		6
23	Which Acoustic and Phonological Factors Shape Infants' Vowel Discrimination? Exploiting Natural Variation in InPhonDB. , 0, , .		8