

Random effects structure for confirmatory hypothesis t

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of phonological and semantic deficits on facilitative and inhibitory consequences of item repetition in spoken word comprehension. <i>Neuropsychologia</i> , 2013, 51, 1848-1856.	0.7	6
2	Interhemispheric Communication Influences Reading Behavior. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1442-1452.	1.1	13
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16	Languages with More Second Language Learners Tend to Lose Nominal Case. <i>Language Dynamics and Change</i> , 2013, 3, 1-27.	0.4	189
17	Learning Complex Features: A Morphological Account of L2 Learnability. <i>Language Dynamics and Change</i> , 2013, 3, 218-244.	0.4	17
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1337	Exploratory and Confirmatory Analyses in Sentence Processing: A Case Study of Number Interference in German. <i>Cognitive Science</i> , 2018, 42, 1075-1100.	0.8	65
1338	Selective Pragmatic Impairment in Autism Spectrum Disorder: Indirect Requests Versus Irony. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 2938-2952.	1.7	51
1339	When some triggers a scalar inference out of the blue. An electrophysiological study of a Stroop-like conflict elicited by single words. <i>Cognition</i> , 2018, 177, 58-68.	1.1	13
1340	Chemical composition of axillary odorants reflects social and individual attributes in rhesus macaques. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 65.	0.6	12

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1342	Talkers produce more pronounced amplitude modulations when speaking in noise. <i>Journal of the Acoustical Society of America</i> , 2018, 143, EL121-EL126.	0.5	24
1343	Age effects on perceptual restoration of degraded interrupted sentences. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 84-97.	0.5	10
1344	Predictability's aftermath: Downstream consequences of word predictability as revealed by repetition effects. <i>Cortex</i> , 2018, 101, 16-30.	1.1	45
1345	Cerebellar gray matter explains bimanual coordination performance in children and older adults. <i>Neurobiology of Aging</i> , 2018, 65, 109-120.	1.5	18
1346	Inhibition accumulates over time at multiple processing levels in bilingual language control. <i>Cognition</i> , 2018, 173, 115-132.	1.1	42
1347	Induction and Relief of Curiosity Elicit Parietal and Frontal Activity. <i>Journal of Neuroscience</i> , 2018, 38, 2579-2588.	1.7	82
1348	Varying acoustic-phonemic ambiguity reveals that talker normalization is obligatory in speech processing. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 784-797.	0.7	28
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1352	A Self-Organizing Approach to Subject-Verb Number Agreement. <i>Cognitive Science</i> , 2018, 42, 1043-1074.	0.8	41
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1355	Correlates of burnout symptoms among child care teachers. A multilevel modeling approach. <i>European Early Childhood Education Research Journal</i> , 2018, 26, 7-25.	1.2	15
1356	Forgetting emotional material in working memory. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 331-340.	1.5	2
1357	Handedness in gestural and manipulative actions in male hunter-gatherer Aka pygmies from Central African Republic. <i>American Journal of Physical Anthropology</i> , 2018, 166, 481-491.	2.1	2
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1988	The production of passives by English-Norwegian and Turkish-Norwegian bilinguals: a preliminary investigation using a cross-linguistic structural priming manipulation. <i>Journal of Cultural Cognitive Science</i> , 2019, 3, 89-104.	0.5	3
1989	Chimpanzees use observed temporal directionality to learn novel causal relations. <i>Primates</i> , 2019, 60, 517-524.	0.7	6
1990	Social relationships and greetings in wild chimpanzees (<i>Pan troglodytes</i>): use of signal combinations. <i>Primates</i> , 2019, 60, 507-515.	0.7	9
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2025	Maternal influence on the development of nut-cracking skills in the chimpanzees of the Taï forest, Côte d'Ivoire (<i>Pan troglodytes verus</i>). <i>American Journal of Primatology</i> , 2019, 81, e23022.	0.8	23
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2062	Any leftovers from a discarded prediction? Evidence from eye-movements during sentence comprehension. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 1041-1058.	0.7	1
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2067	Mandarin–English speaking bilingual and Mandarin speaking monolingual children’s comprehension of relative clauses. <i>Applied Psycholinguistics</i> , 2019, 40, 933-964.	0.8	12
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2074	Specificity of Phonological Representations for Children with Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 3351-3363.	1.7	10
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2079	Trait-like vulnerability of higher-order cognition and ability to maintain wakefulness during combined sleep restriction and circadian misalignment. <i>Sleep</i> , 2019, 42, .	0.6	12
2080	Describing Events: Changes in Eye Movements and Language Production Due to Visual and Conceptual Properties of Scenes. <i>Frontiers in Psychology</i> , 2019, 10, 835.	1.1	8
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2087	The complex interactions of context availability, polysemy, word frequency, and orthographic variables during lexical processing. <i>Memory and Cognition</i> , 2019, 47, 1297-1313.	0.9	8
2088	Linguistic inferences without words. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9796-9801.	3.3	18
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2091	The time course of colour congruency effects in picture naming. <i>Acta Psychologica</i> , 2019, 196, 96-108.	0.7	3
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2105	Parallel, cascaded, interactive processing of words during sentence reading. <i>Cognition</i> , 2019, 189, 221-226.	1.1	37
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2113	Acoustic correlates of anticipatory and progressive [ATR] harmony processes in Ethiopian Komo. <i>Journal of Phonetics</i> , 2019, 74, 18-41.	0.6	6
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2129	DataSite: Proactive visual data exploration with computation of insight-based recommendations. <i>Information Visualization</i> , 2019, 18, 251-267.	1.2	52
2130	Distinctions between primary and secondary scalar implicatures. <i>Journal of Memory and Language</i> , 2019, 106, 150-171.	1.1	9
2131	Number lines, but not area models, support children's accuracy and conceptual models of fraction division. <i>Contemporary Educational Psychology</i> , 2019, 58, 288-298.	1.6	25
2132	Language ERPs reflect learning through prediction error propagation. <i>Cognitive Psychology</i> , 2019, 111, 15-52.	0.9	65
2133	Resource allocation in phonological working memory: Same or different principles from vision?. <i>Journal of Memory and Language</i> , 2019, 106, 172-188.	1.1	4
2134	The Effects of Worry in Daily Life: An Ecological Momentary Assessment Study Supporting the Tenets of the Contrast Avoidance Model. <i>Clinical Psychological Science</i> , 2019, 7, 794-810.	2.4	64
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2136	Intentional Presentation of Objects in Cooperatively Breeding Arabian Babblers (<i>Turdoides</i>)	1.1	10
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2140	The impact of hyperlinks on reading text. <i>PLoS ONE</i> , 2019, 14, e0210900.	1.1	11
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2142	"Honey, shall I change the baby? Well done, choose another one": ERP and time-frequency correlates of humor processing. <i>Brain and Cognition</i> , 2019, 132, 41-55.	0.8	36
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2495	Beyond the group: how food, mates, and group size influence intergroup encounters in wild bonobos. <i>Behavioral Ecology</i> , 2020, 31, 519-532.	1.0	42
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2632	Multimodal perception of prominence in spontaneous speech: A methodological proposal using mixed models and AIC. <i>Speech Communication</i> , 2020, 124, 28-45.	1.6	4
2633	Vowel normalization as perceptual constancy. <i>Language</i> , 2020, 96, 224-254.	0.3	15
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2772	Monitoring of Reading Comprehension Across the First, Second, and Third Language: Domain-€General or Language-€Specific?. <i>Language Learning</i> , 2020, 70, 886-922.	1.4	5
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4944	Environmental overlap influences goal-oriented coding of spatial sequences differently along the long axis of hippocampus. <i>Hippocampus</i> , 2022, , .	0.9	1
4945	Nap effects on preschool children's learning of letter-sound mappings. <i>Child Development</i> , 2022, 93, 1145-1153.	1.7	4
4946	Acute aerobic exercise-conditioned serum reduces colon cancer cell proliferation in vitro through interleukin-6-induced regulation of DNA damage. <i>International Journal of Cancer</i> , 2022, 151, 265-274.	2.3	20
4947	Salient alternatives facilitate implicatures. <i>PLoS ONE</i> , 2022, 17, e0265781.	1.1	6
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4949	Research into increasing resilience in children with autism through music therapy: Statistical analysis of video data. <i>Nordic Journal of Music Therapy</i> , 2022, 31, 454-480.	0.7	3
4950	Higher Maximum Temperature Increases the Frequency of Water Drinking in Mountain Gorillas (<i>Gorilla beringei beringei</i>). <i>Frontiers in Conservation Science</i> , 2022, 3, .	0.9	3
4951	Gepo with a G, or Jepo with a J? Skilled Readers Generate Orthographic Expectations for Novel Spoken Words Even When Spelling is Uncertain. <i>Cognitive Science</i> , 2022, 46, e13118.	0.8	6
4952	Juncture prosody across languages: Similar production but dissimilar perception. <i>Laboratory Phonology</i> , 2020, 23, .	0.3	1
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4956	Acceptance and Online Interpretation of Gender-Neutral Pronouns: Performance Asymmetry by Chinese English as a Foreign Language Learners. <i>Frontiers in Psychology</i> , 2021, 12, 765777.	1.1	0
4957	Mnemicity versus temporality: Distinguishing between components of episodic representations.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 2448-2465.	1.5	5
4958	Cross-linguistic gender congruency effects during lexical access in novice L2 learners: evidence from ERPs. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 1073-1098.	0.7	2
4959	Maternal deprivation affects goat kids' social behavior before and after weaning. <i>Developmental Psychobiology</i> , 2022, 64, e22269.	0.9	5
4960	Anxiety in Geoffroy's spider monkeys (<i>Ateles geoffroyi</i>): Can scratching be used as an indicator?. <i>American Journal of Primatology</i> , 2022, 84, e23373.	0.8	5

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4962	Probabilistic modeling of orthographic learning based on visuo-attentional dynamics. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1649-1672.	1.4	3
4963	Cumulative markedness effects and (non-)linearity in phonotactics. <i>Glossa</i> , 2022, 7, .	0.2	3
4964	The implicit effect of action mental simulation on action evaluation. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 257-270.	0.6	2
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4975	Phonetic Effects in the Perception of VOT in a Prevoicing Language. <i>Brain Sciences</i> , 2022, 12, 427.	1.1	1
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4978	Time pressure changes how people explore and respond to uncertainty. <i>Scientific Reports</i> , 2022, 12, 4122.	1.6	13

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4982	Workflow techniques for the robust use of bayes factors.. <i>Psychological Methods</i> , 2023, 28, 1404-1426.	2.7	29
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5010	People's dispositional cooperative tendencies towards robots are unaffected by robots' negative emotional displays in prisoner's dilemma games. <i>Cognition and Emotion</i> , 2022, 36, 995-1019.	1.2	5
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5012	Imagined paralysis reduces motor cortex excitability. <i>Psychophysiology</i> , 2022, 59, e14069.	1.2	1
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5028	Better speech-in-noise comprehension is associated with enhanced neural speech tracking in older adults with hearing impairment. <i>Cortex</i> , 2022, 151, 133-146.	1.1	18
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5037	Thematic role tracking difficulties across multiple visual events influences role use in language production. <i>Visual Cognition</i> , 2022, 30, 151-173.	0.9	3
5038	Ecological validity and bilingual language control: voluntary language switching between sentences. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 615-623.	0.7	4
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5040	Semantic parafoveal processing in natural reading: Insight from fixation-related potentials & eye movements. <i>Psychophysiology</i> , 2022, 59, e13986.	1.2	10
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5043	Gender bias in morphological inferences. <i>Language and Cognition</i> , 2022, 14, 47-60.	0.2	0
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5076	Plan pursuit in the context of daily fruit and vegetable consumption: The importance of cue detection and the execution of the planned behaviour for overall behaviour change. <i>British Journal of Health Psychology</i> , 2022, , .	1.9	1
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5092	Don't believe it! A global perspective on cognitive reflection and conspiracy theories about COVID-19 pandemic. <i>Personality and Individual Differences</i> , 2022, 194, 111666.	1.6	11
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5225	The diversity principle and the evaluation of evidence. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 1270-1294.	1.4	2
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