Arnaud Rey

List of Publications by Year in descending order

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ADNALID REV

#	Article	IF	CITATIONS
1	Learning Higherâ€Order Transitional Probabilities in Nonhuman Primates. Cognitive Science, 2022, 46, e13121.	1.7	5
2	The Evolution of Chunks in Sequence Learning. Cognitive Science, 2022, 46, e13124.	1.7	9
3	Detecting non-adjacent dependencies is the exception rather than the rule. PLoS ONE, 2022, 17, e0270580.	2.5	1
4	Nonâ€∎djacent Dependency Learning in Humans and Other Animals. Topics in Cognitive Science, 2020, 12, 843-858.	1.9	50
5	The primacy order effect in complex decision making. Psychological Research, 2020, 84, 1739-1748.	1.7	9
6	Detection of regularities in a random environment. Quarterly Journal of Experimental Psychology, 2020, 73, 2106-2118.	1.1	4
7	Is symmetry inference an essential component of language?. Learning and Behavior, 2020, 48, 279-280.	1.0	1
8	Regularity Extraction Across Species: Associative Learning Mechanisms Shared by Human and Nonâ€Human Primates. Topics in Cognitive Science, 2019, 11, 573-586.	1.9	25
9	The interoception and imagination loop in hypnotic phenomena. Consciousness and Cognition, 2019, 73, 102765.	1.5	0
10	Spelling performance on the web and in the lab. PLoS ONE, 2019, 14, e0226647.	2.5	0
11	The baboon: A model for the study of language evolution. Journal of Human Evolution, 2019, 126, 39-50.	2.6	10
12	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
13	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
14	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
15	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
16	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
17	Spelling performance on the web and in the lab. , 2019, 14, e0226647.		0
18	Agency modulates interactions with automation technologies. Ergonomics, 2018, 61, 1282-1297.	2.1	17

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19	Nonâ€adjacent Dependencies Processing in Human and Nonâ€human Primates. Cognitive Science, 2018, 42, 1677-1699.	1.7	20
20	Evidence of a Vocalic Proto-System in the Baboon (Papio papio) Suggests Pre-Hominin Speech Precursors. PLoS ONE, 2017, 12, e0169321.	2.5	83
21	Evaluation of word embeddings against cognitive processes: primed reaction times in lexical decision and naming tasks. , 2017, , .		5
22	The Temporal Dynamics of Regularity Extraction in Nonâ€Human Primates. Cognitive Science, 2016, 40, 1019-1030.	1.7	26
23	The time course of visual influences in letter recognition. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 406-414.	2.0	10
24	Brain correlates of phonological recoding of visual symbols. NeuroImage, 2016, 132, 359-372.	4.2	10
25	General or idiosyncratic item effects: What is the good target for models?. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1597-1601.	0.9	2
26	Toward a Model for Effective Human-Automation Interaction: The Mediated Agency. Lecture Notes in Computer Science, 2015, , 274-283.	1.3	3
27	Apprentissage des régularités de l'environnement chez le babouin (Papio papio). Revue De Primatologie, 2015, , .	0.0	0
28	The unbearable articulatory nature of naming: on the reliability of word naming responses at the item level. Psychonomic Bulletin and Review, 2013, 20, 87-94.	2.8	4
29	The Time Course of Visual Letter Perception. Journal of Cognitive Neuroscience, 2012, 24, 1645-1655.	2.3	24
30	Centre-embedded structures are a by-product of associative learning and working memory constraints: Evidence from baboons (Papio Papio). Cognition, 2012, 123, 180-184.	2.2	58
31	Including cognitive biases and distance-based rewards in a connectionist model of complex problem solving. Neural Networks, 2012, 25, 41-56.	5.9	4
32	Accounting for Item Variance in Large-scale Databases. Frontiers in Psychology, 2011, 4, 200.	2.1	8
33	Validated intraclass correlation statistics to test item performance models. Behavior Research Methods, 2011, 43, 37-55.	4.0	24
34	Missing data imputation and corrected statistics for large-scale behavioral databases. Behavior Research Methods, 2011, 43, 310-330.	4.0	14
35	Testing computational models of letter perception with item-level event-related potentials. Cognitive Neuropsychology, 2009, 26, 7-22.	1.1	37
36	Does unconscious thought improve complex decision making?. Psychological Research, 2009, 73, 372-379.	1.7	74

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37	Lexical and Sublexical Units in Speech Perception. Cognitive Science, 2009, 33, 260-272.	1.7	62
38	Erratum for: Lexical and Sublexical Units in Speech Perception by Ibrahima Giroux & Arnaud Rey in Cognitive Science, 33(2). Cognitive Science, 2009, 33, 542-542.	1.7	0
39	Item performance in visual word recognition. Psychonomic Bulletin and Review, 2009, 16, 600-608.	2.8	16
40	Letter perception: from pixels to pandemonium. Trends in Cognitive Sciences, 2008, 12, 381-387.	7.8	160
41	Automatisation de la connaissance des lettres chez l'apprenti lecteur. Annee Psychologique, 2008, 108, 187.	0.3	5
42	Syllable onsets are perceptual reading units. Memory and Cognition, 2007, 35, 966-973.	1.6	22
43	A case of normal word reading but impaired letter naming. Journal of Neurolinguistics, 2006, 19, 87-95.	1.1	4
44	Do distractors interfere with memory for study pairs in associative recognition?. Memory and Cognition, 2006, 34, 1046-1054.	1.6	11
45	Letter-by-letter processing in the phonological conversion of multiletter graphemes: Searching for sounds in printed pseudowords. Psychonomic Bulletin and Review, 2006, 13, 38-44.	2.8	10
46	Graphemic complexity and multiple print-to-sound associations in visual word recognition. Memory and Cognition, 2005, 33, 76-85.	1.6	32
47	Does the mastery of center-embedded linguistic structures distinguish humans from nonhuman primates?. Psychonomic Bulletin and Review, 2005, 12, 307-313.	2.8	101
48	Where is the syllable priming effect in visual word recognition?. Journal of Memory and Language, 2003, 48, 435-443.	2.1	37
49	Agrammatic Broca's Aphasia Is Not Associated with a Single Pattern of Comprehension Performance. Brain and Language, 2001, 76, 158-184.	1.6	76
50	Graphemes are perceptual reading units. Cognition, 2000, 75, B1-B12.	2.2	121
51	Visual and Phonological Codes in Letter and Word Recognition: Evidence from Incremental Priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 671-692.	2.3	76
52	Visual and phonological codes in letter and word recognition: Evidence from incremental priming. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2000, 53, 671-692.	2.3	32
53	Simulating individual word identification thresholds and errors in the fragmentation task. Memory and Cognition, 1998, 26, 490-501.	1.6	26
54	A phoneme effect in visual word recognition. Cognition, 1998, 68, B71-B80.	2.2	55

#	Article	IF	CITATIONS
55	On the role of interference in sequence learning in Guinea baboons (Papio papio). Learning and Behavior, 0, , .	1.0	0