Markus Conrad

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7820177/publications.pdf

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51	3,279	31 h-index	52
papers	citations		g-index
53	53	53	2213
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Light-Dependent Effects of Prefrontal rTMS on Emotional Working Memory. Brain Sciences, 2021, 11, 446.	2.3	2
2	Making sense of social interaction: Emotional coherence drives semantic integration as assessed by event-related potentials. Neuropsychologia, 2019, 125, 1-13.	1.6	7
3	Attentional modulation of orthographic neighborhood effects during reading: Evidence from event-related brain potentials in a psychological refractory period paradigm. PLoS ONE, 2019, 14, e0199084.	2.5	2
4	Why 'piss' is ruder than 'pee'? The role of sound in affective meaning making. PLoS ONE, 2018, 13, e0198430.	2.5	43
5	Simple Coâ€Occurrence Statistics Reproducibly Predict Association Ratings. Cognitive Science, 2018, 42, 2287-2312.	1.7	21
6	Effects of affective phonological iconicity in online language processing: Evidence from a letter search task Journal of Experimental Psychology: General, 2018, 147, 1544-1552.	2.1	3
7	The Good, the Bad, and the Male: Men, But Not Women, Avoid Own-Gender Stereotypical Judgments of Affective Valence. Gender Issues, 2017, 34, 223-239.	2.3	3
8	On the Relation between the General Affective Meaning and the Basic Sublexical, Lexical, and Inter-lexical Features of Poetic Texts—A Case Study Using 57 Poems of H. M. Enzensberger. Frontiers in Psychology, 2017, 7, 2073.	2.1	31
9	Embodiment and Emotional Memory in First vs. Second Language. Frontiers in Psychology, 2017, 8, 394.	2.1	39
10	Interplay of bigram frequency and orthographic neighborhood statistics in language membership decision. Bilingualism, 2016, 19, 578-596.	1.3	22
11	Phonological Iconicity Electrifies: An ERP Study on Affective Sound-to-Meaning Correspondences in German. Frontiers in Psychology, 2016, 7, 1200.	2.1	21
12	Mood-empathic and aesthetic responses in poetry reception. Scientific Study of Literature, 2016, 6, 87-130.	0.2	35
13	Unpacking the Habitus: Meaning Making Across Lifestyles. Sociological Forum, 2016, 31, 994-1017.	1.0	8
14	When emotions are expressed figuratively: Psycholinguistic and Affective Norms of 619 Idioms for German (PANIG). Behavior Research Methods, 2016, 48, 91-111.	4.0	54
15	Measuring the basic affective tone of poems via phonological saliency and iconicity Psychology of Aesthetics, Creativity, and the Arts, 2016, 10, 191-204.	1.3	53
16	The Magical Activation of Left Amygdala when Reading Harry Potter: An fMRI Study on How Descriptions of Supra-Natural Events Entertain and Enchant. PLoS ONE, 2015, 10, e0118179.	2.5	41
17	10 years of BAWLing into affective and aesthetic processes in reading: what are the echoes?. Frontiers in Psychology, 2015, 6, 714.	2.1	76
18	The emotion potential of words and passages in reading Harry Potter – An fMRI study. Brain and Language, 2015, 142, 96-114.	1.6	116

#	Article	IF	CITATIONS
19	On the role of language from basic to cultural modulation of affect. Physics of Life Reviews, 2015, 13, 40-42.	2.8	2
20	Activation Patterns throughout the Word Processing Network of L1-dominant Bilinguals Reflect Language Similarity and Language Decisions. Journal of Cognitive Neuroscience, 2015, 27, 2197-2214.	2.3	7
21	Sublexical modulation of simultaneous language activation in bilingual visual word recognition: The role of syllabic units. Bilingualism, 2015, 18, 696-712.	1.3	3
22	Can Harry Potter still put a spell on us in a second language? An fMRI study on reading emotion-laden literature in late bilinguals. Cortex, 2015, 63, 282-295.	2.4	123
23	Emotional connotations of words related to authority and community. Behavior Research Methods, 2015, 47, 720-735.	4.0	10
24	Consensus and stratification in the affective meaning of human sociality. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 8001-8006.	7.1	36
25	Fiction feelings in Harry Potter. NeuroReport, 2014, 25, 1356-1361.	1.2	99
26	On pleasure and thrill: The interplay between arousal and valence during visual word recognition. Brain and Language, 2014, 134, 34-43.	1.6	90
27	ANGST: Affective norms for German sentiment terms, derived from the affective norms for English words. Behavior Research Methods, 2014, 46, 1108-1118.	4.0	125
28	Phonological iconicity. Frontiers in Psychology, 2014, 5, 80.	2.1	76
29	Is personality modulated by language?. International Journal of Bilingualism, 2013, 17, 496-504.	1.2	32
30	Extracting salient sublexical units from written texts: "Emophon,―a corpus-based approach to phonological iconicity. Frontiers in Psychology, 2013, 4, 654.	2.1	39
31	Syllable structure is modulating the optimal viewing position in visual word recognition. Revista De Logopedia, Foniatria Y Audiologia, 2011, 31, 14-21.	0.5	4
32	The Time Course of Emotion Effects in First and Second Language Processing: A Cross Cultural ERP Study with German?Spanish Bilinguals. Frontiers in Psychology, 2011, 2, 351.	2.1	101
33	The Word Frequency Effect. Experimental Psychology, 2011, 58, 412-424.	0.7	313
34	On the functional nature of the N400: Contrasting effects related to visual word recognition and contextual semantic integration. Cognitive Neuroscience, 2010, 1, 1-7.	1.4	62
35	Simulating syllable frequency effects within an interactive activation framework. European Journal of Cognitive Psychology, 2010, 22, 861-893.	1.3	34
36	The Berlin Affective Word List Reloaded (BAWL-R). Behavior Research Methods, 2009, 41, 534-538.	4.0	417

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#	Article	IF	CITATIONS
37	Syllables and bigrams: Orthographic redundancy and syllabic units affect visual word recognition at different processing levels Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 461-479.	0.9	68
38	The coupling of emotion and cognition in the eye: Introducing the pupil old/new effect. Psychophysiology, 2008, 45, 130-140.	2.4	117
39	Differential activation of frontal and parietal regions during visual word recognition: An optical topography study. Neurolmage, 2008, 40, 1340-1349.	4.2	45
40	Contrasting effects of token and type syllable frequency in lexical decision. Language and Cognitive Processes, 2008, 23, 296-326.	2.2	42
41	Sublexical frequency measures for orthographic and phonological units in German. Behavior Research Methods, 2007, 39, 620-629.	4.0	34
42	Phonology as the source of syllable frequency effects in visual word recognition: Evidence from French. Memory and Cognition, 2007, 35, 974-983.	1.6	65
43	Processing of Syllables in Production and Recognition Tasks. Journal of Psycholinguistic Research, 2007, 36, 65-78.	1.3	31
44	Modulation of prefrontal cortex activation by emotional words in recognition memory. NeuroReport, 2006, 17, 1037-1041.	1.2	31
45	Associated or dissociated effects of syllable frequency in lexical decision and naming. Psychonomic Bulletin and Review, 2006, 13, 339-345.	2.8	33
46	Cross-validating the Berlin Affective Word List. Behavior Research Methods, 2006, 38, 606-609.	4.0	131
47	Effects of syllable-frequency in lexical decision and naming: An eye-movement study. Brain and Language, 2005, 92, 138-152.	1.6	35
48	Frequency Effects with Visual Words and Syllables in a Dyslexic Reader. Behavioural Neurology, 2005, 16, 103-117.	2.1	11
49	Incidental effects of emotional valence in single word processing: An fMRI study. NeuroImage, 2005, 28, 1022-1032.	4.2	303
50	Replicating syllable frequency effects in Spanish in German: One more challenge to computational models of visual word recognition. Language and Cognitive Processes, 2004, 19, 369-390.	2.2	99
51	Inhibitory effects of first syllable-frequency in lexical decision: an event-related potential study. Neuroscience Letters, 2004, 372, 179-184.	2.1	69