

With great expectations, can two "wrongs" prime a "right"

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The effect of asymmetrical association on positive and negative semantic priming. <i>Memory and Cognition</i> , 2002, 30, 1263-1276.	1.6	22
2	The positivity proportion effect: A list context effect in masked affective priming. <i>Memory and Cognition</i> , 2003, 31, 953-967.	1.6	25
3	Beyond spreading activation: An influence of relatedness proportion on masked semantic priming. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 645-652.	2.8	119
4	Is semantic priming due to association strength or feature overlap? A microanalytic review. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 785-813.	2.8	359
5	Priming of strong semantic relations in the left and right visual fields: a time-course investigation. <i>Neuropsychologia</i> , 2003, 41, 721-732.	1.6	61
6	Face repetition effects in direct and indirect tasks: an event-related brain potentials study. <i>Cognitive Brain Research</i> , 2004, 21, 388-400.	3.0	41
7	A distributional model of semantic context effects in lexical processing. , 2004, , .		15
8	Nonverbal Emotion Priming: Evidence from the ?Facial Affect Decision Task?. <i>Journal of Nonverbal Behavior</i> , 2005, 29, 45-73.	1.0	43
9	Shared and separate meanings in the bilingual mental lexicon. <i>Bilingualism</i> , 2005, 8, 221-238.	1.3	104
10	Individual Differences in Automatic and Controlled Regulation of Emotion and Task Performance. <i>Human Performance</i> , 2006, 19, 327-356.	2.4	17
11	Is "Blank" a suitable neutral prime for event-related potential experiments?. <i>Brain and Language</i> , 2006, 97, 91-101.	1.6	33
12	Priming the trait category "hostility": The moderating role of trait anxiety. <i>Cognition and Emotion</i> , 2007, 21, 577-595.	2.0	3
13	Semantic priming from letter-searched primes occurs for low- but not high-frequency targets: Automatic semantic access may not be a myth.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007, 33, 1143-1161.	0.9	23
14	Attentional control and the relatedness proportion effect in semantic priming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007, 33, 645-662.	0.9	110
15	Automatic semantic priming in the left and right hemispheres. <i>Scandinavian Journal of Psychology</i> , 2007, 48, 197-202.	1.5	7
16	The categorical structure of knowledge for famous people (and a novel application of) Tj ETQq1 1 0.784314 rgBT /Qverlock 10 Tf 50 14; 2.2 16		
17	Methodological considerations in performing semantic- and translation-priming experiments across languages. <i>Behavior Research Methods</i> , 2007, 39, 1-18.	4.0	107
18	Predicting Semantic Priming at the Item Level. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1036-1066.	1.1	142

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19	Looking both ways through time: The Janus model of lateralized cognition. <i>Brain and Cognition</i> , 2008, 67, 292-323.	1.8	42
20	Prime diagnosticity in short-term repetition priming: Is primed evidence discounted, even when it reliably indicates the correct answer?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 257-281.	0.9	22
21	Translation Priming Between the Native Language and a Second Language. <i>Experimental Psychology</i> , 2009, 56, 173-179.	0.7	77
22	Semantic Priming in a Cortical Network Model. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 2300-2319.	2.3	51
23	Hemispheric processing of semantic information: The effects of the semantic priming task and working memory capacity. <i>Laterality</i> , 2009, 14, 345-361.	1.0	2
24	Hemispheric contributions to semantic activation: A divided visual field and event-related potential investigation of time-course. <i>Brain Research</i> , 2009, 1284, 125-144.	2.2	7
25	Associative and repetition priming with the repeated masked prime technique: No priming found. <i>Memory and Cognition</i> , 2009, 37, 100-114.	1.6	11
26	Brain potentials reveal semantic priming in both the "active"™ and the "non-attended"™ language of early bilinguals. <i>NeuroImage</i> , 2009, 47, 326-333.	4.2	97
27	Integrative priming occurs rapidly and uncontrollably during lexical processing.. <i>Journal of Experimental Psychology: General</i> , 2009, 138, 112-130.	2.1	52
28	Pure mediated priming: A retrospective semantic matching model.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 135-146.	0.9	21
29	Fast trial pacing in a lexical decision task reveals a decay of automatic semantic activation. <i>Acta Psychologica</i> , 2010, 133, 127-136.	1.5	17
30	Spoken Word Recognition in School-Age Children With SLI: Semantic, Phonological, and Repetition Priming. <i>Journal of Speech, Language, and Hearing Research</i> , 2010, 53, 1616-1628.	1.6	28
31	Semantic activation and letter search: Blocking or suppression?. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 580-594.	1.1	2
32	Determinants of Multiple Semantic Priming: A Meta-analysis and Spike Frequency Adaptive Model of a Cortical Network. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1447-1474.	2.3	18
33	The processing of derivational morphology in Korean-English bilingual readers. <i>Bilingualism</i> , 2011, 14, 473-488.	1.3	11
34	Second Language Proficiency and Cross-Language Lexical Activation. <i>Language Learning</i> , 2012, 62, 148-171.	2.7	137
35	Explicit semantic tasks are necessary to study semantic priming effects with high rates of repetition. <i>Clinical Neurophysiology</i> , 2012, 123, 741-754.	1.5	18
36	Dynamics of the semantic priming shift: behavioral experiments and cortical network model. <i>Cognitive Neurodynamics</i> , 2012, 6, 467-483.	4.0	13

#	ARTICLE	IF	CITATIONS
37	Prospective and retrospective processing in associative mediated priming. <i>Journal of Memory and Language</i> , 2012, 66, 52-67.	2.1	14
38	When word identification gets tough, retrospective semantic processing comes to the rescue. <i>Journal of Memory and Language</i> , 2012, 66, 623-643.	2.1	36
39	The semantic priming project. <i>Behavior Research Methods</i> , 2013, 45, 1099-1114.	4.0	90
40	Dissociating N400 Effects of Prediction from Association in Single-word Contexts. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 484-502.	2.3	211
41	Attentional control and asymmetric associative priming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2014, 40, 844-856.	0.9	24
42	Priming by relational integration in perceptual identification and Stroop colour naming. <i>Journal of Memory and Language</i> , 2014, 71, 57-70.	2.1	7
43	Priming Mortality Salience: Supraliminal, Subliminal and "Double-Death" Priming Techniques. <i>Death Studies</i> , 2014, 38, 678-681.	2.7	4
44	The time-course of feature interference in agreement comprehension: Multiple mechanisms and asymmetrical attraction. <i>Journal of Memory and Language</i> , 2014, 76, 195-215.	2.1	105
45	Differential processing of consonants and vowels in the auditory modality: A cross-linguistic study. <i>Journal of Memory and Language</i> , 2014, 72, 1-15.	2.1	40
46	Integrating the Automatic and the Controlled: Strategies in Semantic Priming in an Attractor Network With Latching Dynamics. <i>Cognitive Science</i> , 2014, 38, 1562-1603.	1.7	14
47	Feature activation during word recognition: action, visual, and associative-semantic priming effects. <i>Frontiers in Psychology</i> , 2015, 6, 659.	2.1	7
48	The role of temporal predictability in semantic expectation: An MEG investigation. <i>Cortex</i> , 2015, 68, 8-19.	2.4	15
49	An RT distribution analysis of relatedness proportion effects in lexical decision and semantic categorization reveals different mechanisms. <i>Memory and Cognition</i> , 2015, 43, 99-110.	1.6	16
50	Emotion Word Type and Affective Valence Priming at a Long Stimulus Onset Asynchrony. <i>Language and Speech</i> , 2016, 59, 339-352.	1.1	32
51	The onset and time course of semantic priming during rapid recognition of visual words.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 881-902.	0.9	11
52	Integrative Priming of Compositional and Locative Relations. <i>Frontiers in Psychology</i> , 2017, 8, 359.	2.1	1
53	The Role of Semantic Context in Early Morphological Processing. <i>Frontiers in Psychology</i> , 2017, 8, 991.	2.1	2
54	Hypervigilance to self-threat: Further experimental evidence for the mask model of narcissism. <i>Self and Identity</i> , 2021, 20, 297-310.	1.6	6

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55	Shape congruence in product design: Impacts on automatically activated attitudes. Journal of Retailing and Consumer Services, 2021, 61, 101935.	9.4	23
56	Controlled or automatic? Influence of congruency proportion and stimulus-onset asynchrony on the brightness-valence and spatial-valence metaphoric congruency effects. Quarterly Journal of Experimental Psychology, 2021, , 174702182110481.	1.1	0
57	Masked Translation Priming Effects With Highly Proficient Simultaneous Bilinguals. Experimental Psychology, 2010, 57, 98-107.	0.7	129
58	N400 Prediction Effects in Relative Constructions. Language and Cognitive Science, 2015, 1, 23-54.	0.0	0
59	Visual complexity in product design: How does the degree of elaborateness of the frontâ€pack image impact consumers' responses?. Journal of Consumer Behaviour, 0, , .	4.2	0