

Appraisal of Space Words and Allocation of Emotion Words

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The activation of representative emotional verbal contexts interacts with vertical spatial axis. <i>Cognitive Processing</i> , 2014, 15, 253-267.	1.4	14
2	Cross-modal metaphorical mapping of spoken emotion words onto vertical space. <i>Frontiers in Psychology</i> , 2015, 6, 1205.	2.1	12
3	Made you look! Temporal and emotional characteristics of attentional shift towards gazed locations. <i>Cogent Psychology</i> , 2015, 2, 1115614.	1.3	2
4	Crossmodal integration between visual linguistic information and flavour perception. <i>Appetite</i> , 2015, 91, 76-82.	3.7	9
5	Experience shapes our odor perception but depends on the initial perceptual processing of the stimulus. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 1794-1806.	1.3	12
6	Post-determined emotion: motor action retrospectively modulates emotional valence of visual images. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20140690.	2.6	18
7	Emotion biases voluntary vertical action only with visible cues. <i>Acta Psychologica</i> , 2016, 163, 97-106.	1.5	14
8	Contrasting vertical and horizontal representations of affect in emotional visual search. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 62-73.	2.8	23
9	Crossmodal interference between language and flavour. <i>Revista Latinoamericana De Psicologia</i> , 2017, 49, 91-101.	0.3	3
10	Verticality and Conceptual Metaphors: A Systematic Review. <i>Journal of the Association for Consumer Research</i> , 2017, 2, 444-459.	1.7	36
11	Placing joy, surprise and sadness in space: a cross-linguistic study. <i>Psychological Research</i> , 2017, 81, 750-763.	1.7	28
12	The allocation of valenced concepts onto 3D space. <i>Cognition and Emotion</i> , 2018, 32, 709-718.	2.0	20
13	Metaphorical Action Retrospectively but Not Prospectively Alters Emotional Judgment. <i>Frontiers in Psychology</i> , 2018, 9, 1927.	2.1	6
14	LA SYNERGOLOGIE RÃ%VISÃ%E PAR LES PAIRS. ANALYSE Dâ€™UNE PUBLICATION. <i>Revue QuÃ©bÃ©coise De Psychologie</i> , 2018, 39, 271-290.	0.0	4
15	Horizontal Spatial Metaphors for Morality: A Cross-Cultural Study of Han Chinese Students and Ethnic Minority Hui Students in China. <i>Frontiers in Psychology</i> , 2018, 9, 1145.	2.1	6
16	The Allocation of Valenced Percepts Onto 3D Space. <i>Frontiers in Psychology</i> , 2019, 10, 352.	2.1	7
17	On the localization of tastes and tasty products in 2D space. <i>Food Quality and Preference</i> , 2019, 71, 438-446.	4.6	20
18	Is the sunny side up and the dark side down? Effects of stimulus type and valence on a spatial detection task. <i>Cognition and Emotion</i> , 2019, 33, 346-360.	2.0	5

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19	Pictorial and spatial metaphor in the drawings of a culturally diverse group of women with fertility problems. <i>Visual Communication</i> , 2020, 19, 257-280.	1.3	5
20	The relation between symmetry in food packaging and approach and avoidance words. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 654-663.	1.1	5
21	The development of dynamic perceptual simulations during sentence comprehension. <i>Cognitive Processing</i> , 2020, 21, 197-208.	1.4	5
22	Enhancing Metaphor Detection by Gloss-based Interpretations. , 2021, , .		5
23	Permutation tests are robust and powerful at 0.5% and 5% significance levels. <i>Behavior Research Methods</i> , 2021, 53, 2712-2724.	4.0	13
24	How aesthetic features convey the concept of brand premiumness. <i>Psychology and Marketing</i> , 2021, 38, 1475-1497.	8.2	12
25	A Survey on Computational Metaphor Processing. <i>ACM Computing Surveys</i> , 2021, 53, 1-37.	23.0	20
26	Cultural and Sensorimotor Events During Languageâ€™Attention Interaction. , 2015, , 215-233.		0
27	EXPRESS: Remembering spatial words: Sensorimotor simulation affects verbal recognition memory. <i>Quarterly Journal of Experimental Psychology</i> , 2021, , 174702182110590.	1.1	0
28	Cultural Models of Emotional Experience. , 2021, , 191-257.		0
34	The neurophysiological mechanism of valence-space congruency effect: evidence from spatial Stroop task and event-related EEG features. <i>Cognitive Neurodynamics</i> , 2023, 17, 855-867.	4.0	2
35	Space-valence mapping of social concepts: Do we arrange negative and positive ethnic stereotypes from left to right?. <i>Frontiers in Psychology</i> , 0, 13, .	2.1	0
36	Kulturelle Modelle des emotionalen Erlebens. , 2023, , 207-280.		0
37	The taste of colours. <i>Food Quality and Preference</i> , 2023, 112, 105009.	4.6	5
38	Learning juggling by gradually increasing difficulty vs. learning the complete skill results in different learning patterns. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	0