

The difference between “giving a rose” and “giving
light verb construction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	When Events Change Their Nature: The Neurocognitive Mechanisms Underlying Aspectual Coercion. <i>Journal of Cognitive Neuroscience</i> , 2014, 26, 1905-1917.	1.1	35
2	The grammar of visual narrative: Neural evidence for constituent structure in sequential image comprehension. <i>Neuropsychologia</i> , 2014, 64, 63-70.	0.7	62
3	Word classes in the brain: Implications of linguistic typology for cognitive neuroscience. <i>Cortex</i> , 2014, 58, 27-51.	1.1	52
4	Reversing expectations during discourse comprehension. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 648-672.	0.7	60
5	Getting a cue before getting a clue: Event-related potentials to inference in visual narrative comprehension. <i>Neuropsychologia</i> , 2015, 77, 267-278.	0.7	45
6	In Defense of Theory. <i>Cognitive Science</i> , 2017, 41, 185-212.	0.8	20
7	If you want a quick kiss, make it count: How choice of syntactic construction affects event construal. <i>Journal of Memory and Language</i> , 2017, 94, 254-271.	1.1	13
8	Investigating Thematic Roles through Implicit Learning: Evidence from Light Verb Constructions. <i>Frontiers in Psychology</i> , 2017, 8, 1089.	1.1	12
9	He catapulted his words from the dais: An ERP investigation of novel verbal metaphors. <i>Journal of Neurolinguistics</i> , 2018, 47, 59-70.	0.5	13
10	When Proactivity Fails: An Electrophysiological Study of Establishing Reference in Schizophrenia. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 77-87.	1.1	7
11	He Gave My Nose a Kick or He Kicked My Nose? Argument Structure Alternations and Event Construal. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2018, , 337-360.	0.5	1
12	Morpho-syntactic complexity modulates brain activation in Persian-English bilinguals: An fMRI study. <i>Brain and Language</i> , 2018, 185, 9-18.	0.8	4
13	Word-external properties in a typology of Modern English: a comparison with German. <i>English Language and Linguistics</i> , 2019, 23, 701-727.	0.3	9
14	Visual narratives and the mind: Comprehension, cognition, and learning. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2019, 70, 97-127.	0.5	8
15	Boon or Burden? The Role of Compositional Meaning in Figurative Language Processing and Acquisition. <i>Journal of Logic, Language and Information</i> , 2019, 28, 359-387.	0.4	18
16	Your Brain on Comics: A Cognitive Model of Visual Narrative Comprehension. <i>Topics in Cognitive Science</i> , 2020, 12, 352-386.	1.1	50
17	Embedding (im)plausible clauses in propositional attitude contexts: Modulatory effects on the N400 and late components. <i>Journal of Neurolinguistics</i> , 2020, 53, 100877.	0.5	2
18	Quasi-compositional mapping from form to meaning: a neural network-based approach to capturing neural responses during human language comprehension. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190313.	1.8	25

#	ARTICLE	IF	CITATIONS
19	The acquisition of event nominals and light verb constructions. <i>Language and Linguistics Compass</i> , 2020, 14, e12363.	1.3	2
20	Acquisition of multi-verb predicates in Nungon. <i>First Language</i> , 2020, , 014272372093856.	0.5	3
21	Enough time to get results? An ERP investigation of prediction with complex events. <i>Language, Cognition and Neuroscience</i> , 2020, 35, 1162-1182.	0.7	7
22	A starring role for inference in the neurocognition of visual narratives. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 8.	1.1	4
23	ChapterÂ1. Metaphor meets grammar in a radial network of give verbs in Romance. <i>Constructional Approaches To Language</i> , 2021, , 25-54.	0.6	1
24	Thematic and other semantic relations central to abstract (and concrete) concepts. <i>Psychological Research</i> , 2022, 86, 2399-2416.	1.0	4
25	Electrophysiological insights into the role of proficiency in bilingual novel and conventional metaphor processing. <i>Linguistic Approaches To Bilingualism</i> , 2023, 13, 163-189.	0.6	6
26	Processing Aspectual Agreement in an Inflexionless Language: An ERP Study of Mandarin Chinese. <i>Brain Sciences</i> , 2021, 11, 1236.	1.1	1
27	Syntactic composition and selectional preferences in Hindi Light Verb Constructions. <i>Linguistic Issues in Language Technology</i> , 2019, 17, .	0.2	3
29	Epistemic Transfer Between Linguistics and Neuroscience: Problems and Prospects. , 2020, , 275-308.		5
30	When two languages are competing. <i>Interpreting</i> , 2022, 24, 1-37.	0.7	3
31	Between complex predicates and regular phrases: German collocational clusters. , 0, , .		0
32	Understanding Temporal Relations in Mandarin Chinese: An ERP Investigation. <i>Brain Sciences</i> , 2022, 12, 474.	1.1	1
33	An electrophysiological investigation of co-referential processes in visual narrative comprehension. <i>Neuropsychologia</i> , 2022, 172, 108253.	0.7	3
34	Auditory Verb Generation Performance Patterns Dissociate Variants of Primary Progressive Aphasia. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	2
35	Similarity in Language Transfer â€“ Investigating Transfer of Light Verb Constructions From Dutch to German. <i>Journal of Language Contact</i> , 2022, 15, 198-239.	0.1	4
37	ChapterÂ4. A constructional approach to causative support verbs in Spanish. <i>Constructional Approaches To Language</i> , 2023, , 78-102.	0.6	0