## Phillip J Holcomb

## List of Publications by Year in descending order

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| 1 | Auditory and Visual Semantic Priming in Lexical Decision: A Comparison Using Event-related Brain Potentials. Language and Cognitive Processes, 1990, 5, 281-312. | 2.2 | 624 |
| :---: | :---: | :---: | :---: |
| 2 | Semantic priming and stimulus degradation: Implications for the role of the N400 in language processing. Psychophysiology, 1993, 30, 47-61. | 2.4 | 562 |
| 3 | Watching the Word Go by: On the Timeâ€course of Component Processes in Visual Word Recognition. Language and Linguistics Compass, 2009, 3, 128-156. | 2.3 | 346 |
| 4 | On the Time Course of Visual Word Recognition: An Event-related Potential Investigation using Masked Repetition Priming. Journal of Cognitive Neuroscience, 2006, 18, 1631-1643. | 2.3 | 314 |
| 5 | An Electrophysiological Study of the Effects of Orthographic Neighborhood Size on Printed Word Perception. Journal of Cognitive Neuroscience, 2002, 14, 938-950. | 2.3 | 300 |
| 6 | An electrophysiological investigation of semantic priming with pictures of real objects. Psychophysiology, 1999, 36, 53-65. | 2.4 | 287 |
| 7 | Imaginal, Semantic, and Surface-Level Processing of Concrete and Abstract Words: An Electrophysiological Investigation. Journal of Cognitive Neuroscience, 2000, 12, 1024-1037. | 2.3 | 274 |
| 8 | Visual and auditory sentence processing: A developmental analysis using eventâ€related brain potentials. Developmental Neuropsychology, 1992, 8, 203-241. | 1.4 | 266 |
| 9 | Event-related potentials and syntactic anomaly: Evidence of anomaly detection during the perception of continuous speech. Language and Cognitive Processes, 1993, 8, 413-437. | 2.2 | 234 |

Increasing Working Memory Load Reduces Processing of Cross-Modal Task-Irrelevant Stimuli Even
25 after Controlling for Task Difficulty and Executive Capacity. Frontiers in Human Neuroscience, 2016,$2.0 \quad 34$10, 380.
An electrophysiological study of cross-modal repetition priming. Psychophysiology, 2005, 42,$2.4 \quad 30$
050826083901001-???.$3.4 \quad 30$
27 Changes in Neural Activity Underlying Working Memory after Computerized Cognitive Training inOlder Adults. Frontiers in Aging Neuroscience, 2016, 8, 255.
The N170 ERP component differs in laterality, distribution, and association with continuous reading measures for deaf and hearing readers. Neuropsychologia, 2017, 106, 298-309. ..... 1.6 ..... 30
Age-related differences in early novelty processing: Using PCA to parse the overlapping anterior P2
29 and N2 components. Biological Psychology, 2015, 105, 83-94.
2.2 ..... 29
ERP Evidence for Co-Activation of English Words during Recognition of American Sign Language2.325
Signs. Brain Sciences, 2019, 9, 148.Task modulates ERP effects of orthographic neighborhood for pseudowords but not words.1.622Neuropsychologia, 2019, 129, 385-396.One of the most well-established age-related changes in neural activity disappears after controlling4.220for visual acuity. Neurolmage, 2016, 130, 115-122.33 On the time-course of adjacent and non-adjacent transposed-letter priming. Journal of CognitivePsychology, 2014, 26, 491-505.From sublexical facilitation to lexical competition: ERP effects of masked neighbor priming. BrainResearch, 2018, 1685, 29-41.

Phonological and semantic priming in American Sign Language: N300 and N400 effects. Language,

```An ERP investigation of orthographic precision in deaf and hearing readers. Neuropsychologia, 2020,146, 107542.
45 ERP Effects of masked orthographic neighbour priming in deaf readers. Language, Cognition and
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47 Increased Early Processing of Task-Irrelevant Auditory Stimuli in Older Adults. PLoS ONE, 2016, 11,
e0165645.
2.5

| $59 \quad$Are form priming effects phonological or perceptual? Electrophysiological evidence from American <br> Sign Language. Cognition, 2022, 220, 104979. |  |
| :--- | :--- |
| $60 \quad$Electrophysiological evidence for the interaction of prosody and thematic fit during sentence <br> comprehension. Language, Cognition and Neuroscience, 2018, 33, 547-562. |  |
| 61 | Orthographic neighborhood density modulates the size of transposed-letter priming effects. <br> Cognitive, Affective and Behavioral Neuroscience, 2021, 21, 948-959. |

Parallel semantic processing in the flankers task: Evidence from the N400. Brain and Language, 2021, 219, 104965.
1.6

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| 63 | Tracking the time course of sign recognition using ERP repetition priming. Psychophysiology, 2022, 59, el3975. | 2.4 | 4 |
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| 64 | Rapid modulation of spoken word recognition by visual primes. Journal of Neurolinguistics, 2016, 37, 58-67. | 1.1 | 3 |
| 65 | On the locus of talker-specificity effects in spoken word recognition: an ERP study with dichotic priming. Language, Cognition and Neuroscience, 2017, 32, 1273-1289. | 1.2 | 3 |
| 66 | Testing for Nonselective Bilingual Lexical Access Using L1 Attrited Bilinguals. Brain Sciences, 2019, 9, 126. | 2.3 | 3 |
| 67 | Matching pictures and signs: An ERP study of the effects of iconic structural alignment in American sign language. Neuropsychologia, 2021, 162, 108051. | 1.6 | 3 |

Taxonomic and thematic semantic relationships in picture naming as revealed by Laplacianâ€transformed

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[^0]:    69 The impact of executive capacity and age on mechanisms underlying multidimensional feature selection. Neuropsychologia, 2015, 70, 30-42.

    Language Dominance Modulates Transposed-Letter N400 Priming Effects in Bilinguals. Journal of Cognition, 2022, 5, 12.

