

Emily J Rogalski

List of Publications by Year in descending order

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Version: 2024-02-01

115
papers

6,439
citations

76326

40
h-index

74163

75
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123
all docs

123
docs citations

123
times ranked

5051
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Alzheimer and frontotemporal pathology in subsets of primary progressive aphasia. <i>Annals of Neurology</i> , 2008, 63, 709-719. | 5.3 | 457 |
| 2 | A novel frontal pathway underlies verbal fluency in primary progressive aphasia. <i>Brain</i> , 2013, 136, 2619-2628. | 7.6 | 399 |
| 3 | Asymmetry and heterogeneity of Alzheimer's and frontotemporal pathology in primary progressive aphasia. <i>Brain</i> , 2014, 137, 1176-1192. | 7.6 | 283 |
| 4 | Quantitative classification of primary progressive aphasia at early and mild impairment stages. <i>Brain</i> , 2012, 135, 1537-1553. | 7.6 | 277 |
| 5 | Primary progressive aphasia and the evolving neurology of the language network. <i>Nature Reviews Neurology</i> , 2014, 10, 554-569. | 10.1 | 269 |
| 6 | Progression of language decline and cortical atrophy in subtypes of primary progressive aphasia. <i>Neurology</i> , 2011, 76, 1804-1810. | 1.1 | 212 |
| 7 | Quantitative Template for Subtyping Primary Progressive Aphasia. <i>Archives of Neurology</i> , 2009, 66, 1545-51. | 4.5 | 205 |
| 8 | Anatomy of Language Impairments in Primary Progressive Aphasia. <i>Journal of Neuroscience</i> , 2011, 31, 3344-3350. | 3.6 | 187 |
| 9 | The Wernicke conundrum and the anatomy of language comprehension in primary progressive aphasia. <i>Brain</i> , 2015, 138, 2423-2437. | 7.6 | 186 |
| 10 | Words and objects at the tip of the left temporal lobe in primary progressive aphasia. <i>Brain</i> , 2013, 136, 601-618. | 7.6 | 183 |
| 11 | Age at symptom onset and death and disease duration in genetic frontotemporal dementia: an international retrospective cohort study. <i>Lancet Neurology</i> , The, 2020, 19, 145-156. | 10.2 | 175 |
| 12 | The Northwestern Anagram Test: Measuring Sentence Production in Primary Progressive Aphasia. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2009, 24, 408-416. | 1.9 | 152 |
| 13 | Superior Memory and Higher Cortical Volumes in Unusually Successful Cognitive Aging. <i>Journal of the International Neuropsychological Society</i> , 2012, 18, 1081-1085. | 1.8 | 139 |
| 14 | Prevalence of amyloid β pathology in distinct variants of primary progressive aphasia. <i>Annals of Neurology</i> , 2018, 84, 729-740. | 5.3 | 132 |
| 15 | Youthful Memory Capacity in Old Brains: Anatomic and Genetic Clues from the Northwestern SuperAging Project. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 29-36. | 2.3 | 126 |
| 16 | Clinically concordant variations of Alzheimer pathology in aphasic versus amnesic dementia. <i>Brain</i> , 2012, 135, 1554-1565. | 7.6 | 123 |
| 17 | Neurology of anomia in the semantic variant of primary progressive aphasia. <i>Brain</i> , 2009, 132, 2553-2565. | 7.6 | 119 |
| 18 | Morphometric and Histologic Substrates of Cingulate Integrity in Elders with Exceptional Memory Capacity. <i>Journal of Neuroscience</i> , 2015, 35, 1781-1791. | 3.6 | 109 |

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|----|--|-----|-----------|
| 19 | Increased Frequency of Learning Disability in Patients With Primary Progressive Aphasia and Their First-Degree Relatives. <i>Archives of Neurology</i> , 2008, 65, 244-8. | 4.5 | 107 |
| 20 | Rate of entorhinal and hippocampal atrophy in incipient and mild AD: Relation to memory function. <i>Neurobiology of Aging</i> , 2010, 31, 1089-1098. | 3.1 | 93 |
| 21 | Asymmetry of cortical decline in subtypes of primary progressive aphasia. <i>Neurology</i> , 2014, 83, 1184-1191. | 1.1 | 88 |
| 22 | A152T tau allele causes neurodegeneration that can be ameliorated in a zebrafish model by autophagy induction. <i>Brain</i> , 2017, 140, 1128-1146. | 7.6 | 84 |
| 23 | A cortical pathway to olfactory naming: evidence from primary progressive aphasia. <i>Brain</i> , 2013, 136, 1245-1259. | 7.6 | 68 |
| 24 | Neural Mechanisms of Object Naming and Word Comprehension in Primary Progressive Aphasia. <i>Journal of Neuroscience</i> , 2012, 32, 4848-4855. | 3.6 | 66 |
| 25 | Anatomical evidence of an indirect pathway for word repetition. <i>Neurology</i> , 2020, 94, e594-e606. | 1.1 | 65 |
| 26 | Behavioural interventions for enhancing life participation in behavioural variant frontotemporal dementia and primary progressive aphasia. <i>International Review of Psychiatry</i> , 2013, 25, 237-245. | 2.8 | 61 |
| 27 | Longitudinal Neuropsychological Performance of Cognitive SuperAgers. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 1598-1600. | 2.6 | 61 |
| 28 | Aphasic variant of Alzheimer disease. <i>Neurology</i> , 2016, 87, 1337-1343. | 1.1 | 59 |
| 29 | Speech and language therapy approaches to managing primary progressive aphasia. <i>Practical Neurology</i> , 2020, 20, 154-161. | 1.1 | 58 |
| 30 | Thinking Outside the Stroke: Treating Primary Progressive Aphasia (PPA). <i>Perspectives on Gerontology</i> , 2012, 17, 37-49. | 0.1 | 54 |
| 31 | Age-related changes in parahippocampal white matter integrity: A diffusion tensor imaging study. <i>Neuropsychologia</i> , 2012, 50, 1759-1765. | 1.6 | 52 |
| 32 | Rates of Cortical Atrophy in Adults 80 Years and Older With Superior vs Average Episodic Memory. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1373. | 7.4 | 52 |
| 33 | Communication Bridge: A pilot feasibility study of Internet-based speech-language therapy for individuals with progressive aphasia. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2016, 2, 213-221. | 3.7 | 51 |
| 34 | Naming vs knowing faces in primary progressive aphasia. <i>Neurology</i> , 2013, 81, 658-664. | 1.1 | 50 |
| 35 | Objective features of subjective cognitive decline in a United States national database. <i>Alzheimer's and Dementia</i> , 2017, 13, 1337-1344. | 0.8 | 48 |
| 36 | Clinical Trajectories and Biological Features of Primary Progressive Aphasia (PPA). <i>Current Alzheimer Research</i> , 2009, 6, 331-336. | 1.4 | 47 |

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|----|--|-----|-----------|
| 37 | Von Economo neurons of the anterior cingulate across the lifespan and in Alzheimer's disease. <i>Cortex</i> , 2018, 99, 69-77. | 2.4 | 47 |
| 38 | Anatomic, clinical, and neuropsychological correlates of spelling errors in primary progressive aphasia. <i>Neuropsychologia</i> , 2012, 50, 1929-1935. | 1.6 | 44 |
| 39 | Cognitive trajectories and spectrum of neuropathology in superagers: The first 10 cases. <i>Hippocampus</i> , 2019, 29, 458-467. | 1.9 | 44 |
| 40 | Genetic screening of a large series of North American sporadic and familial frontotemporal dementia cases. <i>Alzheimer's and Dementia</i> , 2020, 16, 118-130. | 0.8 | 43 |
| 41 | What do pauses in narrative production reveal about the nature of word retrieval deficits in PPA?. <i>Neuropsychologia</i> , 2015, 77, 211-222. | 1.6 | 41 |
| 42 | Frontotemporal networks and behavioral symptoms in primary progressive aphasia. <i>Neurology</i> , 2016, 86, 1393-1399. | 1.1 | 41 |
| 43 | Psychological well-being in elderly adults with extraordinary episodic memory. <i>PLoS ONE</i> , 2017, 12, e0186413. | 2.5 | 41 |
| 44 | ApoE E4 is a Susceptibility Factor in Amnesic But Not Aphasic Dementias. <i>Alzheimer Disease and Associated Disorders</i> , 2011, 25, 159-163. | 1.3 | 40 |
| 45 | Individualized atrophy scores predict dementia onset in familial frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2020, 16, 37-48. | 0.8 | 38 |
| 46 | Accumulation of neurofibrillary tangles and activated microglia is associated with lower neuron densities in the aphasic variant of Alzheimer's disease. <i>Brain Pathology</i> , 2021, 31, 189-204. | 4.1 | 36 |
| 47 | Activated Microglia in Cortical White Matter Across Cognitive Aging Trajectories. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 94. | 3.4 | 35 |
| 48 | Changes in parahippocampal white matter integrity in amnesic mild cognitive impairment: a diffusion tensor imaging study. <i>Behavioural Neurology</i> , 2009, 21, 51-61. | 2.1 | 35 |
| 49 | The Longitudinal Early-onset Alzheimer's Disease Study (LEADS): Framework and methodology. <i>Alzheimer's and Dementia</i> , 2021, 17, 2043-2055. | 0.8 | 34 |
| 50 | An update on primary progressive aphasia. <i>Current Neurology and Neuroscience Reports</i> , 2007, 7, 388-392. | 4.2 | 33 |
| 51 | Word comprehension in temporal cortex and Wernicke area. <i>Neurology</i> , 2019, 92, e224-e233. | 1.1 | 33 |
| 52 | Variations in Acetylcholinesterase Activity within Human Cortical Pyramidal Neurons Across Age and Cognitive Trajectories. <i>Cerebral Cortex</i> , 2018, 28, 1329-1337. | 2.9 | 32 |
| 53 | Assessment of executive function declines in presymptomatic and mildly symptomatic familial frontotemporal dementia: NIH-EXAMINER as a potential clinical trial endpoint. <i>Alzheimer's and Dementia</i> , 2020, 16, 11-21. | 0.8 | 32 |
| 54 | Genetic screen in a large series of patients with primary progressive aphasia. <i>Alzheimer's and Dementia</i> , 2019, 15, 553-560. | 0.8 | 30 |

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|----|--|-----|-----------|
| 55 | Verbal and Nonverbal Memory in Primary Progressive Aphasia: The Three Words-Three Shapes Test. <i>Behavioural Neurology</i> , 2013, 26, 67-76. | 2.1 | 29 |
| 56 | Functional Connectivity is Reduced in Early-stage Primary Progressive Aphasia When Atrophy is not Prominent. <i>Alzheimer Disease and Associated Disorders</i> , 2017, 31, 101-106. | 1.3 | 28 |
| 57 | A Life Participation Approach to Primary Progressive Aphasia Intervention. <i>Seminars in Speech and Language</i> , 2018, 39, 284-296. | 0.8 | 28 |
| 58 | Are there susceptibility factors for primary progressive aphasia?. <i>Brain and Language</i> , 2013, 127, 135-138. | 1.6 | 27 |
| 59 | Development of a Psycho-Educational Support Program for Individuals with Primary Progressive Aphasia and their Care-Partners. <i>Dementia</i> , 2019, 18, 1310-1327. | 2.0 | 27 |
| 60 | Clinical and volumetric changes with increasing functional impairment in familial frontotemporal lobar degeneration. <i>Alzheimer's and Dementia</i> , 2020, 16, 49-59. | 0.8 | 27 |
| 61 | Semantic interference during object naming in agrammatic and logopenic primary progressive aphasia (PPA). <i>Brain and Language</i> , 2012, 120, 237-250. | 1.6 | 26 |
| 62 | Perturbations of language network connectivity in primary progressive aphasia. <i>Cortex</i> , 2019, 121, 468-480. | 2.4 | 26 |
| 63 | Neuropathological fingerprints of survival, atrophy and language in primary progressive aphasia. <i>Brain</i> , 2022, 145, 2133-2148. | 7.6 | 26 |
| 64 | <i>APOE</i> is a correlate of phenotypic heterogeneity in Alzheimer disease in a national cohort. <i>Neurology</i> , 2020, 94, e607-e612. | 1.1 | 25 |
| 65 | The CARE Pathway Model for Dementia. <i>Psychiatric Clinics of North America</i> , 2015, 38, 333-352. | 1.3 | 23 |
| 66 | Am I looking at a cat or a dog? Gaze in the semantic variant of primary progressive aphasia is subject to excessive taxonomic capture. <i>Journal of Neurolinguistics</i> , 2016, 37, 68-81. | 1.1 | 23 |
| 67 | Associations of MAP2K3 Gene Variants With Superior Memory in SuperAgers. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 155. | 3.4 | 22 |
| 68 | Nosology of Primary Progressive Aphasia and the Neuropathology of Language. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1281, 33-49. | 1.6 | 22 |
| 69 | False recognition of incidentally learned pictures and words in primary progressive aphasia. <i>Neuropsychologia</i> , 2007, 45, 368-377. | 1.6 | 21 |
| 70 | What are the later life contributions to reserve, resilience, and compensation?. <i>Neurobiology of Aging</i> , 2019, 83, 140-144. | 3.1 | 21 |
| 71 | Primary Progressive Aphasia: Relationship Between Gender and Severity of Language Impairment. <i>Cognitive and Behavioral Neurology</i> , 2007, 20, 38-43. | 0.9 | 20 |
| 72 | Association Between the Prevalence of Learning Disabilities and Primary Progressive Aphasia. <i>JAMA Neurology</i> , 2014, 71, 1576. | 9.0 | 20 |

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|----|--|-----|-----------|
| 73 | Is in vivo amyloid distribution asymmetric in primary progressive aphasia?. <i>Annals of Neurology</i> , 2016, 79, 496-501. | 5.3 | 17 |
| 74 | Familial language network vulnerability in primary progressive aphasia. <i>Neurology</i> , 2020, 95, e847-e855. | 1.1 | 17 |
| 75 | Will You Still Need Me When I'm 64, or 84, or 104? The Importance of Speech-Language Pathologists in Promoting the Quality of Life of Aging Adults in the United States into the Future. <i>Seminars in Speech and Language</i> , 2016, 37, 185-200. | 0.8 | 16 |
| 76 | Modularity and granularity across the language network-A primary progressive aphasia perspective. <i>Cortex</i> , 2021, 141, 482-496. | 2.4 | 16 |
| 77 | Covert Processing of Words and Pictures in Nonsemantic Variants of Primary Progressive Aphasia. <i>Alzheimer Disease and Associated Disorders</i> , 2008, 22, 343-351. | 1.3 | 15 |
| 78 | Hippocampal subfield surface deformity in nonsemantic primary progressive aphasia. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2015, 1, 14-23. | 2.4 | 15 |
| 79 | Atrophy and microglial distribution in primary progressive aphasia with transactive response DNA-binding protein-43 kDa. <i>Annals of Neurology</i> , 2018, 83, 1096-1104. | 5.3 | 15 |
| 80 | Prominent microglial activation in cortical white matter is selectively associated with cortical atrophy in primary progressive aphasia. <i>Neuropathology and Applied Neurobiology</i> , 2019, 45, 216-229. | 3.2 | 15 |
| 81 | Verbal and nonverbal memory in primary progressive aphasia: the Three Words-Three Shapes Test. <i>Behavioural Neurology</i> , 2013, 26, 67-76. | 2.1 | 15 |
| 82 | Cerebrospinal fluid markers detect Alzheimer's disease in nonamnestic dementia. <i>Alzheimer's and Dementia</i> , 2017, 13, 598-601. | 0.8 | 14 |
| 83 | A nonverbal route to conceptual knowledge involving the right anterior temporal lobe. <i>Neuropsychologia</i> , 2018, 117, 92-101. | 1.6 | 14 |
| 84 | Clinical and cortical decline in the aphasic variant of Alzheimer's disease. , 2019, 15, 543-552. | | 14 |
| 85 | Montreal Cognitive Assessment (MoCA) Performance and Domain-Specific Index Scores in Amnestic Versus Aphasic Dementia. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 927-931. | 1.8 | 14 |
| 86 | Memory Resilience in Alzheimer Disease With Primary Progressive Aphasia. <i>Neurology</i> , 2021, 96, e916-e925. | 1.1 | 14 |
| 87 | Paucity of Entorhinal Cortex Pathology of the Alzheimer's Type in SuperAgers with Superior Memory Performance. <i>Cerebral Cortex</i> , 2021, 31, 3177-3183. | 2.9 | 14 |
| 88 | Organizing a Series of Education and Support Conferences for Caregivers of Individuals With Frontotemporal Dementia and Primary Progressive Aphasia. <i>Alzheimer's Care Quarterly</i> , 2006, 7, 243-250. | 1.0 | 13 |
| 89 | Selective verbal recognition memory impairments are associated with atrophy of the language network in non-semantic variants of primary progressive aphasia. <i>Neuropsychologia</i> , 2017, 100, 10-17. | 1.6 | 12 |
| 90 | Verb-argument integration in primary progressive aphasia: Real-time argument access and selection. <i>Neuropsychologia</i> , 2019, 134, 107192. | 1.6 | 12 |

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|-----|--|-----|-----------|
| 91 | Cortical and subcortical pathological burden and neuronal loss in an autopsy series of FTLD-TDP-type C. <i>Brain</i> , 2022, 145, 1069-1078. | 7.6 | 12 |
| 92 | The Reliability of Telepractice Administration of the Western Aphasia Battery—Revised in Persons With Primary Progressive Aphasia. <i>American Journal of Speech-Language Pathology</i> , 2022, 31, 881-895. | 1.8 | 12 |
| 93 | Neuropathologic basis of in vivo cortical atrophy in the aphasic variant of Alzheimer's disease. <i>Brain Pathology</i> , 2020, 30, 332-344. | 4.1 | 11 |
| 94 | Neuropathologic Associations of Learning and Memory in Primary Progressive Aphasia. <i>JAMA Neurology</i> , 2016, 73, 846. | 9.0 | 10 |
| 95 | Revisiting the utility of TDP-43 immunoreactive (TDP-43-ir) pathology to classify FTLD-TDP subtypes. <i>Acta Neuropathologica</i> , 2019, 138, 167-169. | 7.7 | 10 |
| 96 | Neuropsychological Profiles of Older Adults with Superior <i>versus</i> Average Episodic Memory: The Northwestern "SuperAger" Cohort. <i>Journal of the International Neuropsychological Society</i> , 2022, 28, 563-573. | 1.8 | 10 |
| 97 | Proof of concept demonstration of optimal composite MRI endpoints for clinical trials. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2016, 2, 177-181. | 3.7 | 9 |
| 98 | Eye movements as probes of lexico-semantic processing in a patient with primary progressive aphasia. <i>Neurocase</i> , 2016, 22, 65-75. | 0.6 | 9 |
| 99 | FTLD-TDP With and Without GRN Mutations Cause Different Patterns of CA1 Pathology. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 844-853. | 1.7 | 9 |
| 100 | ARMADA: Assessing reliable measurement in Alzheimer's disease and cognitive aging project methods. <i>Alzheimer's and Dementia</i> , 2022, 18, 1449-1460. | 0.8 | 9 |
| 101 | Combined Pathologies in FTLD-TDP Types A and C. <i>Journal of Neuropathology and Experimental Neurology</i> , 2018, 77, 405-412. | 1.7 | 8 |
| 102 | Speech and Language Presentations of FTLD-TDP Type B Neuropathology. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 277-283. | 1.7 | 8 |
| 103 | Communication Bridge ² (CB2): an NIH Stage 2 randomized control trial of a speech-language intervention for communication impairments in individuals with mild to moderate primary progressive aphasia. <i>Trials</i> , 2022, 23, . | 1.6 | 8 |
| 104 | Differential neurocognitive network perturbation in amnesic and aphasic Alzheimer disease. <i>Neurology</i> , 2020, 94, e699-e704. | 1.1 | 7 |
| 105 | Primary Progressive Aphasia Has a Unique Signature Distinct from Dementia of the Alzheimer's Type and Behavioral Variant Frontotemporal Dementia Regardless of Pathology. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 1379-1381. | 1.7 | 5 |
| 106 | Functional decline in the aphasic variant of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2021, 17, 1641-1648. | 0.8 | 5 |
| 107 | A Highly Sensitive Sandwich ELISA to Detect CSF Progranulin: A Potential Biomarker for CNS Disorders. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 406-415. | 1.7 | 4 |
| 108 | Relationships among tau burden, atrophy, age, and naming in the aphasic variant of Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2021, 17, 1788-1797. | 0.8 | 3 |

| # | ARTICLE | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | Toss the Workbooks!. ASHA Leader, 2018, 23, 40-42. | 0.1 | 3 |
| 110 | NIH Toolbox [®] Episodic Memory Measure Differentiates Older Adults with Exceptional Memory Capacity from those with Average-for-Age Cognition. Journal of the International Neuropsychological Society, 2023, 29, 230-234. | 1.8 | 3 |
| 111 | P4-267: Caudate volume change in primary progressive aphasia with motor speech symptoms. , 2015, 11, P886-P886. | | 2 |
| 112 | [P4-081]: ASSOCIATION OF <i>MAP2K3</i> GENE VARIATION AND THE SUPERAGING PHENOTYPE DETECTED BY WHOLE EXOME SEQUENCING. Alzheimer's and Dementia, 2017, 13, P1290. | 0.8 | 1 |
| 113 | P4-227: High Densities of Activated Microglia are Present in Cortical White Matter and Correspond to Regions of Greatest Atrophy in Primary Progressive Aphasia. Alzheimer's and Dementia, 2016, 12, P1116. | 0.8 | 0 |
| 114 | [P4-436]: PROMINENT MICROGLIAL ACTIVATION IN CORTICAL WHITE MATTER IS SELECTIVELY ASSOCIATED WITH CORTICAL ATROPHY IN PRIMARY PROGRESSIVE APHASIA. Alzheimer's and Dementia, 2017, 13, P1499. | 0.8 | 0 |
| 115 | Introduction to the de Toledo Morrell special issue. Hippocampus, 2019, 29, 407-408. | 1.9 | 0 |