

David H Howard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1984170/publications.pdf>

Version: 2024-02-01

123
papers

7,338
citations

57631

44
h-index

60497

81
g-index

125
all docs

125
docs citations

125
times ranked

3958
citing authors

#	ARTICLE	IF	CITATIONS
1	Reading comprehension in aphasia: the relationship between linguistic performance, personal perspective, and preferences. <i>Aphasiology</i> , 2023, 37, 785-801.	1.4	5
2	International Multicenter Study of Clinical Outcomes of Sinonasal Melanoma Shows Survival Benefit for Patients Treated with Immune Checkpoint Inhibitors and Potential Improvements to the Current TNM Staging System. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2023, 84, 307-319.	0.4	10
3	Utilising a systematic review-based approach to create a database of individual participant data for meta- and network meta-analyses: the RELEASE database of aphasia after stroke. <i>Aphasiology</i> , 2022, 36, 513-533.	1.4	3
4	Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Review-Based, Individual Participant Data Network Meta-Analysis. <i>Stroke</i> , 2022, 53, 956-967.	1.0	44
5	Multicenter Analysis of Clinical Outcomes of Sinonasal Mucosal Melanoma. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2022, 83, .	0.4	0
6	Precision rehabilitation for aphasia by patient age, sex, aphasia severity, and time since stroke? A prespecified, systematic review-based, individual participant data, network, subgroup meta-analysis. <i>International Journal of Stroke</i> , 2022, 17, 1067-1077.	2.9	12
7	Reading comprehension difficulties in people with aphasia: investigating personal perception of reading ability, practice, and difficulties. <i>Aphasiology</i> , 2021, 35, 805-823.	1.4	16
8	Efficacy of spoken word comprehension therapy in patients with chronic aphasia: a cross-over randomised controlled trial with structural imaging. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2021, 92, 418-424.	0.9	15
9	Understanding differing outcomes from semantic and phonological interventions with children with word-finding difficulties: A group and case series study. <i>Cortex</i> , 2021, 134, 145-161.	1.1	6
10	Somatostatin receptor 2 expression in nasopharyngeal cancer is induced by Epstein Barr virus infection: impact on prognosis, imaging and therapy. <i>Nature Communications</i> , 2021, 12, 117.	5.8	34
11	Predictors of Poststroke Aphasia Recovery. <i>Stroke</i> , 2021, 52, 1778-1787.	1.0	46
12	Does producing semantically related words aid word retrieval in people with aphasia?. <i>Aphasiology</i> , 2020, 34, 158-194.	1.4	3
13	Associative learning in people with aphasia: exploring spacing of practice as a potential facilitator. <i>Aphasiology</i> , 2020, 34, 557-579.	1.4	3
14	Name it again! investigating the effects of repeated naming attempts in aphasia. <i>Aphasiology</i> , 2019, 33, 1202-1226.	1.4	8
15	Bilingual aphasia: Assessing cross-linguistic asymmetries and bilingual advantage in sentence comprehension deficits. <i>Cortex</i> , 2019, 119, 195-214.	1.1	2
16	Gulf Arabic nouns and verbs: A standardized set of 319 object pictures and 141 action pictures, with predictors of naming latencies. <i>Behavior Research Methods</i> , 2018, 50, 2408-2425.	2.3	22
17	Reading for Meaning: What Influences Paragraph Understanding in Aphasia?. <i>American Journal of Speech-Language Pathology</i> , 2018, 27, 423-437.	0.9	20
18	Imageability ratings across languages. <i>Behavior Research Methods</i> , 2018, 50, 1187-1197.	2.3	28

#	ARTICLE	IF	CITATIONS
19	Intervention for children with word-finding difficulties: a parallel group randomised control trial. <i>International Journal of Speech-Language Pathology</i> , 2018, 20, 708-719.	0.6	6
20	What happens when they think they are right? Error awareness analysis of sentence comprehension deficits in aphasia. <i>Aphasiology</i> , 2018, 32, 1418-1444.	1.4	5
21	Imageability, familiarity, and age of acquisition ratings for Arabic abstract nouns, abstract verbs and adjectives. <i>Mental Lexicon</i> , 2018, 13, 354-387.	0.2	2
22	Short-Term and Working Memory Treatments for Improving Sentence Comprehension in Aphasia: A Review and a Replication Study. <i>Seminars in Speech and Language</i> , 2017, 38, 029-039.	0.5	22
23	Cross-linguistic adaptations of <i>The Comprehensive Aphasia Test</i> : Challenges and solutions. <i>Clinical Linguistics and Phonetics</i> , 2017, 31, 697-710.	0.5	28
24	Early access to lexical-level phonological representations of Mandarin word-forms: evidence from auditory N1 habituation. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 1148-1163.	0.7	10
25	Conversation Therapy with People with Aphasia and Conversation Partners using Video Feedback: A Group and Case Series Investigation of Changes in Interaction. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 562.	1.0	36
26	Argument structure deficit in aphasia: it's not all about verbs. <i>Aphasiology</i> , 2015, 29, 1426-1447.	1.4	14
27	Optimising the design of intervention studies: critiques and ways forward. <i>Aphasiology</i> , 2015, 29, 526-562.	1.4	90
28	Optimising the ingredients for evaluation of the effects of intervention. <i>Aphasiology</i> , 2015, 29, 619-643.	1.4	10
29	Perfusion fMRI evidence for priming of shared feature-to-lexical connections during cumulative semantic interference in spoken word production. <i>Language, Cognition and Neuroscience</i> , 2015, 30, 261-272.	0.7	21
30	NARNIA: a new twist to an old tale. A pilot RCT to evaluate a multilevel approach to improving discourse in aphasia. <i>Aphasiology</i> , 2015, 29, 1345-1382.	1.4	41
31	Triggering word learning in children with Language Impairment: the effect of phonotactic probability and neighbourhood density. <i>Journal of Child Language</i> , 2014, 41, 1224-1248.	0.8	8
32	A perfusion fMRI investigation of thematic and categorical context effects in the spoken production of object names. <i>Cortex</i> , 2014, 54, 135-149.	1.1	41
33	Aphasia rehabilitation: Does generalisation from anomia therapy occur and is it predictable? A case series study. <i>Cortex</i> , 2013, 49, 2345-2357.	1.1	86
34	Neuroimaging in aphasia treatment research: Standards for establishing the effects of treatment. <i>NeuroImage</i> , 2013, 76, 428-435.	2.1	24
35	Developmental Change Is Key to Understanding Primary Language Impairment: The Case of Phonotactic Probability and Nonword Repetition. <i>Journal of Speech, Language, and Hearing Research</i> , 2013, 56, 1579-1594.	0.7	17
36	Functional reorganization in the developing lexicon: separable and changing influences of lexical and phonological variables on children's fast-mapping. <i>Journal of Child Language</i> , 2013, 40, 307-335.	0.8	17

#	ARTICLE	IF	CITATIONS
37	Has speech and language therapy been shown not to work?. <i>Nature Reviews Neurology</i> , 2012, 8, 600-601.	4.9	11
38	Clinical aphasiology and CNP: A pragmatic alliance. Commentary on Laine and Martin, "Cognitive neuropsychology has been, is, and will be significant to aphasiology". <i>Aphasiology</i> , 2012, 26, 1386-1390.	1.4	1
39	Slave systems in verbal short-term memory. <i>Aphasiology</i> , 2012, 26, 279-316.	1.4	15
40	A controlled study of changes in conversation following aphasia therapy for anomia. <i>Disability and Rehabilitation</i> , 2011, 33, 229-242.	0.9	43
41	Therapy for phonological assembly difficulties: A case series. <i>Aphasiology</i> , 2011, 25, 434-455.	1.4	8
42	More evidence for a continuum between phonological and deep dyslexia: Novel data from three measures of direct orthography-to-phonology translation. <i>Aphasiology</i> , 2011, 25, 615-641.	1.4	19
43	Comparing monitoring and production based approaches to the treatment of phonological assembly difficulties in aphasia. <i>Aphasiology</i> , 2011, 25, 1153-1173.	1.4	7
44	On the use of different methodologies in cognitive neuropsychology: Drink deep and from several sources. <i>Cognitive Neuropsychology</i> , 2011, 28, 475-485.	0.4	23
45	The CAT is now out: A response to the commentaries. <i>Aphasiology</i> , 2010, 24, 94-98.	1.4	2
46	Putting the CAT out: What the Comprehensive Aphasia Test has to offer. <i>Aphasiology</i> , 2010, 24, 56-74.	1.4	45
47	Teaching evidence-based practice to speech and language therapy students in the United Kingdom. <i>Evidence-Based Communication Assessment and Intervention</i> , 2009, 3, 195-207.	0.6	9
48	The Future of Restorative Neurosciences in Stroke: Driving the Translational Research Pipeline From Basic Science to Rehabilitation of People After Stroke. <i>Neurorehabilitation and Neural Repair</i> , 2009, 23, 97-107.	1.4	125
49	Do picture-naming tests provide a valid assessment of lexical retrieval in conversation in aphasia?. <i>Aphasiology</i> , 2008, 22, 184-203.	1.4	90
50	The time cost of mixed-language processing: an investigation. <i>International Journal of Bilingualism</i> , 2008, 12, 209-222.	0.6	11
51	Lexical influences on single word repetition in acquired spoken output impairment: A cross language comparison. <i>Aphasiology</i> , 2007, 21, 617-631.	1.4	3
52	An analysis of thematic and phrasal structure in people with aphasia: What more can we learn from the story of Cinderella?. <i>Journal of Neurolinguistics</i> , 2007, 20, 363-394.	0.5	27
53	Re-Visiting "Semantic Facilitation" of Word Retrieval for People with Aphasia: Facilitation Yes But Semantic No. <i>Cortex</i> , 2006, 42, 946-962.	1.1	33
54	Cumulative semantic inhibition in picture naming: experimental and computational studies. <i>Cognition</i> , 2006, 100, 464-482.	1.1	291

#	ARTICLE	IF	CITATIONS
55	Listening to Narrative Speech after Aphasic Stroke: the Role of the Left Anterior Temporal Lobe. <i>Cerebral Cortex</i> , 2006, 16, 1116-1125.	1.6	64
56	Distinguishing semantic and lexical word retrieval deficits in people with aphasia. <i>Aphasiology</i> , 2006, 20, 921-950.	1.4	71
57	Separating input and output phonology: semantic, phonological, and orthographic effects in short-term memory impairment. <i>Cognitive Neuropsychology</i> , 2005, 22, 42-77.	0.4	66
58	“The W and M are mixing me up” Use of a visual code in verbal short-term memory tasks. <i>Brain and Cognition</i> , 2005, 58, 274-285.	0.8	10
59	Investigating the sub-processes involved in the production of thematic structure: An analysis of four people with aphasia. <i>Aphasiology</i> , 2004, 18, 47-68.	1.4	19
60	Auditory lexical decisions in children with specific language impairment. <i>British Journal of Developmental Psychology</i> , 2004, 22, 103-121.	0.9	14
61	Correct responses, error analyses, and theories of word production: A response to Martin. <i>Cognitive Neuropsychology</i> , 2004, 21, 531-536.	0.4	4
62	Dissociating Effects of Number of Phonemes, Number of Syllables, and Syllabic Complexity on Word Production in Aphasia: It's the Number of Phonemes that Counts. <i>Cognitive Neuropsychology</i> , 2004, 21, 57-78.	0.4	81
63	Verbs and nouns: the importance of being imageable. <i>Journal of Neurolinguistics</i> , 2003, 16, 113-149.	0.5	122
64	Temporal lobe regions engaged during normal speech comprehension. <i>Brain</i> , 2003, 126, 1193-1201.	3.7	240
65	Combining lexical and interactional approaches to therapy for word finding deficits in aphasia. <i>Aphasiology</i> , 2003, 17, 1163-1186.	1.4	45
66	Single Cases, Group Studies and Case Series in Aphasia Therapy. , 2003, , 245-258.		5
67	Spoken word comprehension in children with SLI: A comparison of three case studies. <i>Child Language Teaching and Therapy</i> , 2002, 18, 191-212.	0.4	3
68	The effects of lexical stress in aphasic word production. <i>Aphasiology</i> , 2002, 16, 198-237.	1.4	47
69	Phonological and orthographic facilitation of word-retrieval in aphasia: Immediate and delayed effects. <i>Aphasiology</i> , 2002, 16, 151-168.	1.4	72
70	Generalised improvement in speech production for a subject with reproduction conduction aphasia. <i>Aphasiology</i> , 2002, 16, 1087-1114.	1.4	57
71	Phonological therapy for word-finding difficulties: A re-evaluation. <i>Aphasiology</i> , 2002, 16, 981-999.	1.4	122
72	“Little words” not really: function and content words in normal and aphasic speech. <i>Journal of Neurolinguistics</i> , 2002, 15, 209-237.	0.5	43

#	ARTICLE	IF	CITATIONS
73	A physiological change in the homotopic cortex following left posterior temporal lobe infarction. <i>Annals of Neurology</i> , 2002, 51, 553-558.	2.8	122
74	Risk factors for speech disorders in children. <i>International Journal of Language and Communication Disorders</i> , 2002, 37, 117-131.	0.7	66
75	Noun-Verb Differences? A Question of Semantics: A Response to Shapiro and Caramazza. <i>Brain and Language</i> , 2001, 76, 213-222.	0.8	33
76	An Investigation of the Interaction between Thematic and Phrasal Structure in Nonfluent Agrammatic Subjects. <i>Brain and Language</i> , 2001, 78, 197-211.	0.8	15
77	Phonological and Orthographic Approaches to the Treatment of Word Retrieval in Aphasia. <i>International Journal of Language and Communication Disorders</i> , 2001, 36, 7-12.	0.7	8
78	Age of acquisition and imageability ratings for a large set of words, including verbs and function words. <i>Behavior Research Methods</i> , 2001, 33, 73-79.	1.3	278
79	Noun imageability and the temporal lobes. <i>Neuropsychologia</i> , 2000, 38, 985-994.	0.7	133
80	Why should recovery be a cause for concern? An investigation of an unusual pattern of recovery in a man with aphasia. <i>Aphasiology</i> , 2000, 14, 755-769.	1.4	1
81	Why Is a Verb Like an Inanimate Object? Grammatical Category and Semantic Category Deficits. <i>Brain and Language</i> , 2000, 72, 246-309.	0.8	196
82	GOGI APHASIA OR SEMANTIC DEMENTIA? SIMULATING AND ASSESSING POOR VERBAL COMPREHENSION IN A CASE OF PROGRESSIVE FLUENT APHASIA. <i>Cognitive Neuropsychology</i> , 2000, 17, 437-465.	0.4	115
83	Treating Word-Finding Difficulties - Beyond Picture Naming. <i>International Journal of Language and Communication Disorders</i> , 1998, 33, 208-213.	0.7	13
84	Are living and non-living category-specific deficits causally linked to impaired perceptual or associative knowledge? evidence from a category-specific double dissociation. <i>Neurocase</i> , 1998, 4, 311-338.	0.2	211
85	A Functional Neuroimaging Description of Two Deep Dyslexic Patients. <i>Journal of Cognitive Neuroscience</i> , 1998, 10, 303-315.	1.1	62
86	Self-cueing of word retrieval by a woman with aphasia: Why a letter board works. <i>Aphasiology</i> , 1998, 12, 399-420.	1.4	29
87	Fractionating the Articulatory Loop: Dissociations and Associations in Phonological Recoding in Aphasia. <i>Brain and Language</i> , 1997, 56, 161-182.	0.8	35
88	Impaired Non-Word Reading with Normal Word Reading: A Case Study. <i>Journal of Research in Reading</i> , 1997, 20, 55-65.	1.0	10
89	Developmental Phonological Dyslexia: Real Word Reading Can Be Completely Normal. <i>Cognitive Neuropsychology</i> , 1996, 13, 887-934.	0.4	67
90	Specific Language Impairment in Children Is Not Due to a Short-Term Memory Deficit: Response to Gathercole & Baddeley. <i>Journal of Speech, Language, and Hearing Research</i> , 1995, 38, 466-472.	0.7	16

#	ARTICLE	IF	CITATIONS
91	Aphasic naming: What matters?. <i>Neuropsychologia</i> , 1995, 33, 1281-1303.	0.7	205
92	KJ: A developmental deep dyslexic. <i>Cognitive Neuropsychology</i> , 1995, 12, 793-824.	0.4	57
93	Abstract word anomia. <i>Cognitive Neuropsychology</i> , 1995, 12, 549-566.	0.4	128
94	Lexical Anomia: Or the Case of the Missing Lexical Entries. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1995, 48, 999-1023.	2.3	70
95	Operativity and animacy effects in aphasic naming. <i>International Journal of Language and Communication Disorders</i> , 1995, 30, 286-302.	0.7	24
96	Phonological Errors in Aphasic Naming: Comprehension, Monitoring and Lexicality. <i>Cortex</i> , 1995, 31, 209-237.	1.1	94
97	A frequent occurrence? factors affecting the production of semantic errors in aphasic naming. <i>Cognitive Neuropsychology</i> , 1994, 11, 289-320.	0.4	113
98	Word sound deafness resolved?. <i>Aphasiology</i> , 1994, 8, 223-256.	1.4	18
99	Calculation and number processing: Assessment battery; role of demographic factors. <i>Journal of Clinical and Experimental Neuropsychology</i> , 1994, 16, 195-208.	0.8	61
100	Abstract word meaning deafness. <i>Cognitive Neuropsychology</i> , 1994, 11, 1-34.	0.4	119
101	Children With Specific Language Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 1993, 36, 1193-1207.	0.7	106
102	Frozen phonology thawed: The analysis and remediation of a developmental disorder of real word phonology. <i>International Journal of Language and Communication Disorders</i> , 1992, 27, 343-365.	0.7	33
103	THE CORTICAL LOCALIZATION OF THE LEXICONS. <i>Brain</i> , 1992, 115, 1769-1782.	3.7	674
104	Regional response differences within the human auditory cortex when listening to words. <i>Neuroscience Letters</i> , 1992, 146, 179-182.	1.0	281
105	Language Activation Studies with Positron Emission Tomography. <i>Novartis Foundation Symposium</i> , 1991, 163, 218-234.	1.2	18
106	Neuropsychological studies of auditory-visual fusion illusions. Four case studies and their implications. <i>Neuropsychologia</i> , 1990, 28, 787-802.	0.7	48
107	Memory without rehearsal. , 1990, , 287-318.		41
108	Misplaced stress on prosody: A reply to Black and Byng. <i>Cognitive Neuropsychology</i> , 1989, 6, 67-83.	0.4	10

#	ARTICLE	IF	CITATIONS
109	Short-term memory and sentence comprehension: A reply to Vallar and Baddeley, 1987. <i>Cognitive Neuropsychology</i> , 1989, 6, 455-463.	0.4	5
110	Why don't Broca's aphasics cue themselves? an investigation of phonemic cueing and tip of the tongue information. <i>Neuropsychologia</i> , 1988, 26, 253-264.	0.7	38
111	Computer-generated phonemic cues: An effective aid for naming in aphasia. <i>International Journal of Language and Communication Disorders</i> , 1987, 22, 191-201.	0.7	70
112	Paragrammatisms. <i>Cognition</i> , 1987, 26, 1-37.	1.1	107
113	Forum: Evaluating Intervention Beyond randomised controlled trials: the case for effective case studies of the effects of treatment in aphasia. <i>International Journal of Language and Communication Disorders</i> , 1986, 21, 89-102.	0.7	128
114	The Uses of Short-Term Memory: A Case Study. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1986, 38, 705-737.	2.3	96
115	The facilitation of picture naming in aphasia. <i>Cognitive Neuropsychology</i> , 1985, 2, 49-80.	0.4	167
116	Introduction to "On Agrammatism" (Ueber Agrammatismus), by Max Isserlin, 1922. <i>Cognitive Neuropsychology</i> , 1985, 2, 303-307.	0.4	7
117	On the origin of semantic errors in naming: Evidence from the case of a global aphasic. <i>Cognitive Neuropsychology</i> , 1984, 1, 163-190.	0.4	224
118	The semantic deficit in aphasia: The relationship between semantic errors in auditory comprehension and picture naming. <i>Neuropsychologia</i> , 1984, 22, 409-426.	0.7	152
119	SPEECH THERAPY FOR APHASIC STROKE PATIENTS. <i>Lancet, The</i> , 1984, 323, 1413-1414.	6.3	6
120	Object naming in aphasics—the lack of effect of context or realism. <i>Neuropsychologia</i> , 1977, 15, 717-727.	0.7	53
121	A Cognitive Neuropsychological Approach to Assessment and Intervention in Aphasia. , 0, , .		65
122	A Cognitive Neuropsychological Approach to Assessment and Intervention in Aphasia. , 0, , .		55
123	A Treatment for Anomia Combining Semantics, Phonology and Orthography. , 0, , 102-129.		1