David H Howard

List of Publications by Year
in descending order

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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	THE CORTICAL LOCALIZATION OF THE LEXICONS. Brain, 1992, 115, 1769-1782.	3.7	674
2	Cumulative semantic inhibition in picture naming: experimental and computational studies. Cognition, 2006, 100, 464-482.	1.1	291
3	Regional response differences within the human auditory cortex when listening to words. Neuroscience Letters, 1992, 146, 179-182.	1.0	281
4	Age of acquisition and imageability ratings for a large set of words, including verbs and function words. Behavior Research Methods, 2001, 33, 73-79.	1.3	278
5	Temporal lobe regions engaged during normal speech comprehension. Brain, 2003, 126, 1193-1201.	3.7	240
6	On the origin of semantic errors in naming: Evidence from the case of a global aphasic. Cognitive Neuropsychology, 1984, 1, 163-190.	0.4	224
7	Are living and non-living category-specific deficits causally linked to impaired perceptual or associative knowledge? evidence from a category-specific double dissociation. Neurocase, 1998, 4, 311-338.	0.2	211
8	Aphasic naming: What matters?. Neuropsychologia, 1995, 33, 1281-1303.	0.7	205
9	Why Is a Verb Like an Inanimate Object? Grammatical Category and Semantic Category Deficits. Brain and Language, 2000, 72, 246-309.	0.8	196
10	The facilitation of picture naming in aphasia. Cognitive Neuropsychology, 1985, 2, 49-80.	0.4	167
11	The semantic deficit in aphasia: The relationship between semantic errors in auditory comprehension and picture naming. Neuropsychologia, 1984, 22, 409-426.	0.7	152
12	Noun imageability and the temporal lobes. Neuropsychologia, 2000, 38, 985-994.	0.7	133
13	Forum: Evaluating Intervention Beyond randomised controlled trials: the case for effective case studies of the effects of treatment in aphasia. International Journal of Language and Communication Disorders, 1986, 21, 89-102.	0.7	128
14	Abstract word anomia. Cognitive Neuropsychology, 1995, 12, 549-566.	0.4	128
15	The Future of Restorative Neurosciences in Stroke: Driving the Translational Research Pipeline From Basic Science to Rehabilitation of People After Stroke. Neurorehabilitation and Neural Repair, 2009, 23, 97-107.	1.4	125
16	Phonological therapy for word-finding difficulties: A re-evaluation. Aphasiology, 2002, 16, 981-999.	1.4	122
17	A physiological change in the homotopic cortex following left posterior temporal lobe infarction. Annals of Neurology, 2002, 51, 553-558.	2.8	122
18	Verbs and nouns: the importance of being imageable. Journal of Neurolinguistics, 2003, 16, 113-149.	0.5	122

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19	Abstract word meaning deafness. Cognitive Neuropsychology, 1994, 11, 1-34.	0.4	119
20	GOGI APHASIA OR SEMANTIC DEMENTIA? SIMULATING AND ASSESSING POOR VERBAL COMPREHENSION IN A CASE OF PROGRESSIVE FLUENT APHASIA. Cognitive Neuropsychology, 2000, 17, 437-465.	0.4	115
21	A frequent occurrence? factors affecting the production of semantic errors in aphasic naming. Cognitive Neuropsychology, 1994, 11, 289-320.	0.4	113
22	Paragrammatisms. Cognition, 1987, 26, 1-37.	1.1	107
23	Children With Specific Language Impairment. Journal of Speech, Language, and Hearing Research, 1993, 36, 1193-1207.	0.7	106
24	The Uses of Short-Term Memory: A Case Study. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1986, 38, 705-737.	2.3	96
25	Phonological Errors in Aphasic Naming: Comprehension, Monitoring and Lexicality. Cortex, 1995, 31, 209-237.	1.1	94
26	Do pictureâ€naming tests provide a valid assessment of lexical retrieval in conversation in aphasia?. Aphasiology, 2008, 22, 184-203.	1.4	90
27	Optimising the design of intervention studies: critiques and ways forward. Aphasiology, 2015, 29, 526-562.	1.4	90
28	Aphasia rehabilitation: Does generalisation from anomia therapy occur and is it predictable? A case series study. Cortex, 2013, 49, 2345-2357.	1.1	86
29	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. Cognitive Neuropsychology, 2004, 21, 57-78.	0.4	81
30	Phonological and orthographic facilitation of word-retrieval in aphasia: Immediate and delayed effects. Aphasiology, 2002, 16, 151-168.	1.4	72
31	Distinguishing semantic and lexical word retrieval deficits in people with aphasia. Aphasiology, 2006, 20, 921-950.	1.4	71
32	Computer-generated phonemic cues: An effective aid for naming in aphasia. International Journal of Language and Communication Disorders, 1987, 22, 191-201.	0.7	70
33	Lexical Anomia: Or the Case of the Missing Lexical Entries. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 1995, 48, 999-1023.	2.3	70
34	Developmental Phonological Dyslexia: Real Word Reading Can Be Completely Normal. Cognitive Neuropsychology, 1996, 13, 887-934.	0.4	67
35	Risk factors for speech disorders in children. International Journal of Language and Communication Disorders, 2002, 37, 117-131.	0.7	66
36	Separating input and output phonology: semantic, phonological, and orthographic effects in short-term memory impairment. Cognitive Neuropsychology, 2005, 22, 42-77.	0.4	66

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37	A Cognitive Neuropsychological Approach to Assessment and Intervention in Aphasia. , 0, , .		65
38	Listening to Narrative Speech after Aphasic Stroke: the Role of the Left Anterior Temporal Lobe. Cerebral Cortex, 2006, 16, 1116-1125.	1.6	64
39	A Functional Neuroimaging Description of Two Deep Dyslexic Patients. Journal of Cognitive Neuroscience, 1998, 10, 303-315.	1.1	62
40	Calculation and number processing: Assessment battery; role of demographic factors. Journal of Clinical and Experimental Neuropsychology, 1994, 16, 195-208.	0.8	61
41	KJ: A developmental deep dyslexic. Cognitive Neuropsychology, 1995, 12, 793-824.	0.4	57
42	Generalised improvement in speech production for a subject with reproduction conduction aphasia. Aphasiology, 2002, 16, 1087-1114.	1.4	57
43	A Cognitive Neuropsychological Approach to Assessment and Intervention in Aphasia. , 0, , .		55
44	Object naming in aphasicsâ€"the lack of effect of context or realism. Neuropsychologia, 1977, 15, 717-727.	0.7	53
45	Neuropsychological studies of auditory-visual fusion illusions. Four case studies and their implications. Neuropsychologia, 1990, 28, 787-802.	0.7	48
46	The effects of lexical stress in aphasic word production. Aphasiology, 2002, 16, 198-237.	1.4	47
47	Predictors of Poststroke Aphasia Recovery. Stroke, 2021, 52, 1778-1787.	1.0	46
48	Combining lexical and interactional approaches to therapy for word finding deficits in aphasia. Aphasiology, 2003, 17, 1163-1186.	1.4	45
49	Putting the CAT out: What the Comprehensive Aphasia Test has to offer. Aphasiology, 2010, 24, 56-74.	1.4	45
50	Dosage, Intensity, and Frequency of Language Therapy for Aphasia: A Systematic Reviewâ€"Based, Individual Participant Data Network Meta-Analysis. Stroke, 2022, 53, 956-967.	1.0	44
51	â€˜Little wordsâ€™â€"not really: function and content words in normal and aphasic speech. Journal of Neurolinguistics, 2002, 15, 209-237.	0.5	43
52	A controlled study of changes in conversation following aphasia therapy for anomia. Disability and Rehabilitation, 2011, 33, 229-242.	0.9	43
53	Memory without rehearsal. , 1990, , 287-318.		41
54	A perfusion fMRI investigation of thematic and categorical context effects in the spoken production of object names. Cortex, 2014, 54, 135-149.	1.1	41

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55	NARNIA: a new twist to an old tale. A pilot RCT to evaluate a multilevel approach to improving discourse in aphasia. Aphasiology, 2015, 29, 1345-1382.	1.4	41
56	Why don't Broca's aphasics cue themselves? an investigation of phonemic cueing and tip of the tongue information. Neuropsychologia, 1988, 26, 253-264.	0.7	38
57	Conversation Therapy with People with Aphasia and Conversation Partners using Video Feedback: A Group and Case Series Investigation of Changes in Interaction. Frontiers in Human Neuroscience, 2016, 10, 562.	1.0	36
58	Fractionating the Articulatory Loop: Dissociations and Associations in Phonological Recoding in Aphasia. Brain and Language, 1997, 56, 161-182.	0.8	35
59	Somatostatin receptor 2 expression in nasopharyngeal cancer is induced by Epstein Barr virus infection: impact on prognosis, imaging and therapy. Nature Communications, 2021, 12, 117.	5.8	34
60	Frozen phonology thawed: The analysis and remediation of a developmental disorder of real word phonology. International Journal of Language and Communication Disorders, 1992, 27, 343-365.	0.7	33
61	Nounâ€“Verb Differences? A Question of Semantics: A Response to Shapiro and Caramazza. Brain and Language, 2001, 76, 213-222.	0.8	33
62	Re-Visiting â€œSemantic Facilitationâ€•of Word Retrieval for People with Aphasia: Facilitation Yes But Semantic No. Cortex, 2006, 42, 946-962.	1.1	33
63	Self-cueing of word retrieval by a woman with aphasia: Why a letter board works. Aphasiology, 1998, 12, 399-420.	1.4	29
64	Cross-linguistic adaptations ofThe Comprehensive Aphasia Test: Challenges and solutions. Clinical Linguistics and Phonetics, 2017, 31, 697-710.	0.5	28
65	Imageability ratings across languages. Behavior Research Methods, 2018, 50, 1187-1197.	2.3	28
66	An analysis of thematic and phrasal structure in people with aphasia: What more can we learn from the story of Cinderella?. Journal of Neurolinguistics, 2007, 20, 363-394.	0.5	27
67	Operativity and animacy effects in aphasic naming. International Journal of Language and Communication Disorders, 1995, 30, 286-302.	0.7	24
68	Neuroimaging in aphasia treatment research: Standards for establishing the effects of treatment. NeuroImage, 2013, 76, 428-435.	2.1	24
69	On the use of different methodologies in cognitive neuropsychology: Drink deep and from several sources. Cognitive Neuropsychology, 2011, 28, 475-485.	0.4	23
70	Short-Term and Working Memory Treatments for Improving Sentence Comprehension in Aphasia: A Review and a Replication Study. Seminars in Speech and Language, 2017, 38, 029-039.	0.5	22
71	Gulf Arabic nouns and verbs: A standardized set of 319 object pictures and 141 action pictures, with predictors of naming latencies. Behavior Research Methods, 2018, 50, 2408-2425.	2.3	22
72	Perfusion fMRI evidence for priming of shared feature-to-lexical connections during cumulative semantic interference in spoken word production. Language, Cognition and Neuroscience, 2015, 30, 261-272.	0.7	21

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73	Reading for Meaning: What Influences Paragraph Understanding in Aphasia?. American Journal of Speech-Language Pathology, 2018, 27, 423-437.	0.9	20
74	Investigating the subâ€processes involved in the production of thematic structure: An analysis of four people with aphasia. Aphasiology, 2004, 18, 47-68.	1.4	19
75	More evidence for a continuum between phonological and deep dyslexia: Novel data from three measures of direct orthography-to-phonology translation. Aphasiology, 2011, 25, 615-641.	1.4	19
76	Word sound deafness resolved?. Aphasiology, 1994, 8, 223-256.	1.4	18
77	Language Activation Studies with Positron Emission Tomography. Novartis Foundation Symposium, 1991, 163, 218-234.	1.2	18
78	Developmental Change Is Key to Understanding Primary Language Impairment: The Case of Phonotactic Probability and Nonword Repetition. Journal of Speech, Language, and Hearing Research, 2013, 56, 1579-1594.	0.7	17
79	Functional reorganization in the developing lexicon: separable and changing influences of lexical and phonological variables on children's fast-mapping. Journal of Child Language, 2013, 40, 307-335.	0.8	17
80	Specific Language Impairment in Children Is Not Due to a Short-Term Memory Deficit: Response to Gathercole & Baddeley. Journal of Speech, Language, and Hearing Research, 1995, 38, 466-472.	0.7	16
81	Reading comprehension difficulties in people with aphasia: investigating personal perception of reading ability, practice, and difficulties. Aphasiology, 2021, 35, 805-823.	1.4	16
82	An Investigation of the Interaction between Thematic and Phrasal Structure in Nonfluent Agrammatic Subjects. Brain and Language, 2001, 78, 197-211.	0.8	15
83	Slave systems in verbal short-term memory. Aphasiology, 2012, 26, 279-316.	1.4	15
84	Efficacy of spoken word comprehension therapy in patients with chronic aphasia: a cross-over randomised controlled trial with structural imaging. Journal of Neurology, Neurosurgery and Psychiatry, 2021, 92, 418-424.	0.9	15
85	Auditory lexical decisions in children with specific language impairment. British Journal of Developmental Psychology, 2004, 22, 103-121.	0.9	14
86	Argument structure deficit in aphasia: itâ€™s not all about verbs. Aphasiology, 2015, 29, 1426-1447.	1.4	14
87	Treating Word-Finding Difficulties - Beyond Picture Naming. International Journal of Language and Communication Disorders, 1998, 33, 208-213.	0.7	13
88	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. International Journal of Stroke, 2022, 17, 1067-1077.	2.9	12
89	The time cost of mixed-language processing: an investigation. International Journal of Bilingualism, 2008, 12, 209-222.	0.6	11
90	Has speech and language therapy been shown not to work?. Nature Reviews Neurology, 2012, 8, 600-601.	4.9	11

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91	Misplaced stress on prosody: A reply to Black and Byng. Cognitive Neuropsychology, 1989, 6, 67-83.	0.4	10
92	Impaired Non-Word Reading with Normal Word Reading: A Case Study. Journal of Research in Reading, 1997, 20, 55-65.	1.0	10
93	â€œThe W and M are mixing me upâ€• Use of a visual code in verbal short-term memory tasks. Brain and Cognition, 2005, 58, 274-285.	0.8	10
94	Optimising the ingredients for evaluation of the effects of intervention. Aphasiology, 2015, 29, 619-643.	1.4	10
95	Early access to lexical-level phonological representations of Mandarin word-forms: evidence from auditory N1 habituation. Language, Cognition and Neuroscience, 2017, 32, 1148-1163.	0.7	10
96	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. Journal of Neurological Surgery, Part B: Skull Base, 2023, 84, 307-319.	0.4	10
97	Teaching evidence-based practice to speech and language therapy students in the United Kingdom. Evidence-Based Communication Assessment and Intervention, 2009, 3, 195-207.	0.6	9
98	Phonological and Orthographic Approaches to the Treatment of Word Retrieval in Aphasia. International Journal of Language and Communication Disorders, 2001, 36, 7-12.	0.7	8
99	Therapy for phonological assembly difficulties: A case series. Aphasiology, 2011, 25, 434-455.	1.4	8
100	Triggering word learning in children with Language Impairment: the effect of phonotactic probability and neighbourhood density. Journal of Child Language, 2014, 41, 1224-1248.	0.8	8
101	Name it again! investigating the effects of repeated naming attempts in aphasia. Aphasiology, 2019, 33, 1202-1226.	1.4	8
102	Introduction to â€œOn Agrammatismâ€•(Ueber Agrammatismus), by Max Isserlin, 1922. Cognitive Neuropsychology, 1985, 2, 303-307.	0.4	7
103	Comparing monitoring and production based approaches to the treatment of phonological assembly difficulties in aphasia. Aphasiology, 2011, 25, 1153-1173.	1.4	7
104	SPEECH THERAPY FOR APHASIC STROKE PATIENTS. Lancet, The, 1984, 323, 1413-1414.	6.3	6
105	Intervention for children with word-finding difficulties: a parallel group randomised control trial. International Journal of Speech-Language Pathology, 2018, 20, 708-719.	0.6	6
106	Understanding differing outcomes from semantic and phonological interventions with children with word-finding difficulties: A group and case series study. Cortex, 2021, 134, 145-161.	1.1	6
107	Short-term memory and sentence comprehension: A reply to Vallar and Baddeley, 1987. Cognitive Neuropsychology, 1989, 6, 455-463.	0.4	5
108	What happens when they think they are right? Error awareness analysis of sentence comprehension deficits in aphasia. Aphasiology, 2018, 32, 1418-1444.	1.4	5

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109	Single Cases, Group Studies and Case Series in Aphasia Therapy. , 2003, , 245-258.		5
110	Reading comprehension in aphasia: the relationship between linguistic performance, personal perspective, and preferences. Aphasiology, 2023, 37, 785-801.	1.4	5
111	Correct responses, error analyses, and theories of word production: A response to Martin. Cognitive Neuropsychology, 2004, 21, 531-536.	0.4	4
112	Spoken word comprehension in children with SLI: A comparison of three case studies. Child Language Teaching and Therapy, 2002, 18, 191-212.	0.4	3
113	Lexical influences on single word repetition in acquired spoken output impairment: A cross language comparison. Aphasiology, 2007, 21, 617-631.	1.4	3
114	Does producing semantically related words aid word retrieval in people with aphasia?. Aphasiology, 2020, 34, 158-194.	1.4	3
115	Associative learning in people with aphasia: exploring spacing of practice as a potential facilitator. Aphasiology, 2020, 34, 557-579.	1.4	3
116	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. Aphasiology, 2022, 36, 513-533.	1.4	3
117	The CAT is now out: A response to the commentaries. Aphasiology, 2010, 24, 94-98.	1.4	2
118	Bilingual aphasia: Assessing cross-linguistic asymmetries and bilingual advantage in sentence comprehension deficits. Cortex, 2019, 119, 195-214.	1.1	2
119	Imageability, familiarity, and age of acquisition ratings for Arabic abstract nouns, abstract verbs and adjectives. Mental Lexicon, 2018, 13, 354-387.	0.2	2
120	Why should recovery be a cause for concern? An investigation of an unusual pattern of recovery in a man with aphasia. Aphasiology, 2000, 14, 755-769.	1.4	1
121	Clinical aphasiology and CNP: A pragmatic alliance. Commentary on Laine and Martin, â€œCognitive neuropsychology has been, is, and will be significant to aphasiologyâ€• Aphasiology, 2012, 26, 1386-1390.	1.4	1
122	A Treatment for Anomia Combining Semantics, Phonology and Orthography. , 0, , 102-129.		1
123	Multicenter Analysis of Clinical Outcomes of Sinonasal Mucosal Melanoma. Journal of Neurological Surgery, Part B: Skull Base, 2022, 83, .	0.4	0