

Yasmeen Farooqi-Shah

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4614471/publications.pdf>

Version: 2024-02-01

52
papers

892
citations

623734

14
h-index

526287

27
g-index

61
all docs

61
docs citations

61
times ranked

714
citing authors

#	ARTICLE	IF	CITATIONS
1	Resting Respiratory Resistance in Female Teenage Athletes With and Without Exercise-Induced Laryngeal Obstruction. <i>Journal of Voice</i> , 2022, 36, 734.e1-734.e6.	1.5	3
2	The influence of romanizing a non-alphabetic L1 on L2 reading: the case of Hindi-English visual word recognition. <i>Reading and Writing</i> , 2022, 35, 1475-1496.	1.7	3
3	Investigation of code-switching cost in conversation and self-paced reading tasks. <i>International Journal of Bilingualism</i> , 2022, 26, 308-333.	1.2	5
4	The Role of Processing Speed and Cognitive Control on Word Retrieval in Aging and Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 949-964.	1.6	16
5	Performance of Korean-English bilinguals on an adaptation of the screening bilingual aphasia test. <i>International Journal of Language and Communication Disorders</i> , 2021, 56, 719-738.	1.5	2
6	Lexical category differences in bilingual picture naming: Implications for models of lexical representation. <i>Bilingualism</i> , 2021, 24, 849-863.	1.3	3
7	Relationship between musical and language abilities in post-stroke aphasia. <i>Aphasiology</i> , 2020, 34, 793-819.	2.2	7
8	Using narratives in differential diagnosis of neurodegenerative syndromes. <i>Journal of Communication Disorders</i> , 2020, 85, 105994.	1.5	15
9	A comparison of verb and noun retrieval in Mandarin-English bilinguals with English-speaking monolinguals. <i>Bilingualism</i> , 2019, 22, 1005-1028.	1.3	4
10	Interpreting Mini-Mental State Examination Performance in Highly Proficient Bilingual Spanish-English and Asian Indian-English Speakers: Demographic Adjustments, Item Analyses, and Supplemental Measures. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 847-856.	1.6	9
11	Cognitive control, word retrieval and bilingual aphasia: Is there a relationship?. <i>Journal of Neurolinguistics</i> , 2018, 45, 95-109.	1.1	32
12	Comparison of animal, action and phonemic fluency in aphasia. <i>International Journal of Language and Communication Disorders</i> , 2018, 53, 370-384.	1.5	18
13	Neural representation of word categories is distinct in the temporal lobe: An activation likelihood analysis. <i>Human Brain Mapping</i> , 2018, 39, 4925-4938.	3.6	13
14	Exercise Training Related Changes in Verbal Fluency in Healthy Older Adults and Mild Cognitive Impairment. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 86-87.	0.4	0
15	Investigating the origin of nonfluency in aphasia: A path modeling approach to neuropsychology. <i>Cortex</i> , 2017, 95, 119-135.	2.4	18
16	The Cost of Turning Heads. , 2016, , .		10
17	Preserved processing of musical structure in a person with agrammatic aphasia. <i>Neurocase</i> , 2016, 22, 505-511.	0.6	14
18	Verb Production in Aphasia: Testing the Division of Labor between Syntax and Semantics. <i>Seminars in Speech and Language</i> , 2016, 37, 023-033.	0.8	13

#	ARTICLE	IF	CITATIONS
19	A Look to the Future: Big Data in Neurorehabilitation. <i>Seminars in Speech and Language</i> , 2016, 37, 001-002.	0.8	0
20	The Rise of Big Data in Neurorehabilitation. <i>Seminars in Speech and Language</i> , 2016, 37, 003-009.	0.8	4
21	Production of Verb Tense in Agrammatic Aphasia: A Meta-Analysis and Further Data. <i>Behavioural Neurology</i> , 2015, 2015, 1-15.	2.1	26
22	Lesion analysis of language production deficits in aphasia. <i>Aphasiology</i> , 2014, 28, 258-277.	2.2	18
23	Tense Production in Agrammatic Aphasia: A Meta-analysis and Further Data. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 13-14.	0.5	0
24	Neuroimaging in aphasia treatment research: Standards for establishing the effects of treatment. <i>NeuroImage</i> , 2013, 76, 428-435.	4.2	24
25	Selective treatment of regular versus irregular verbs in agrammatic aphasia: Efficacy data. <i>Aphasiology</i> , 2013, 27, 678-705.	2.2	11
26	Neural Representation of Grammatical Categories: An ALE Meta- Analysis. <i>Procedia, Social and Behavioral Sciences</i> , 2012, 61, 212-213.	0.5	0
27	Linguistic and Sociocultural Diversity Among South Asians. <i>Perspectives on Communication Disorders and Sciences in Culturally and Linguistically Diverse Populations</i> , 2012, 19, 6-11.	0.1	3
28	10. Grammatical Category Deficits in Bilingual Aphasia. , 2012, , 158-170.		8
29	CE Introduction. <i>Perspectives on Communication Disorders and Sciences in Culturally and Linguistically Diverse Populations</i> , 2012, 19, 4-5.	0.1	0
30	SIG 14 Perspectives Vol. 19, No. 1, March 2012. <i>Perspectives on Communication Disorders and Sciences in Culturally and Linguistically Diverse Populations</i> , 2012, 19, .	0.1	0
31	Treatment of semantic verb classes in aphasia: acquisition and generalization effects. <i>Clinical Linguistics and Phonetics</i> , 2011, 25, 399-418.	0.9	20
32	Investigation of self-monitoring in fluent aphasia with jargon. <i>Aphasiology</i> , 2011, 25, 505-528.	2.2	14
33	Grammatical category dissociation in multilingual aphasia. <i>Cognitive Neuropsychology</i> , 2010, 27, 181-203.	1.1	32
34	Production latencies of morphologically simple and complex verbs in aphasia. <i>Clinical Linguistics and Phonetics</i> , 2010, 24, 963-979.	0.9	9
35	Verb impairment in aphasia: A priming study of body-part overlap. <i>Aphasiology</i> , 2010, 24, 1377-1388.	2.2	10
36	Effect of treatment for bilingual individuals with aphasia: A systematic review of the evidence. <i>Journal of Neurolinguistics</i> , 2010, 23, 319-341.	1.1	134

#	ARTICLE	IF	CITATIONS
37	On-line processing of tense and temporality in agrammatic aphasia. <i>Brain and Language</i> , 2009, 108, 97-111.	1.6	46
38	Constraint-induced language therapy for agrammatism: Role of grammaticality constraints. <i>Aphasiology</i> , 2009, 23, 977-988.	2.2	37
39	Bilingualism: Consequences for Language, Cognition, Development, and the Brain. <i>ASHA Leader</i> , 2009, 14, 10-13.	0.1	9
40	A comparison of two theoretically driven treatments for verb inflection deficits in aphasia. <i>Neuropsychologia</i> , 2008, 46, 3088-3100.	1.6	25
41	Are regular and irregular verbs dissociated in non-fluent aphasia?. <i>Brain Research Bulletin</i> , 2007, 74, 1-13.	3.0	31
42	Cortical activation during word processing in late bilinguals: Similarities and differences as revealed by functional magnetic resonance imaging. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2007, 29, 247-265.	1.3	48
43	Verb inflections in agrammatic aphasia: Encoding of tense features. <i>Journal of Memory and Language</i> , 2007, 56, 129-151.	2.1	72
44	Cultural Diversity: The Asian-Indian Contribution. <i>Perspectives on Issues in Higher Education</i> , 2007, 10, 14-17.	0.2	3
45	Semantic, lexical, and phonological influences on the production of verb inflections in agrammatic aphasia. <i>Brain and Language</i> , 2004, 89, 484-498.	1.6	63
46	Effect of lexical cues on the production of active and passive sentences in Broca's and Wernicke's aphasia. <i>Brain and Language</i> , 2003, 85, 409-426.	1.6	46
47	Investigation of Bilingual Disadvantage in Verb and Noun Retrieval in Mandarin-English Bilinguals. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	2.0	0
48	Connected Language in Primary Progressive Aphasia: Testing the Utility of Linguistic Measures in Differentially Diagnosing PPA and its Variants. <i>Frontiers in Human Neuroscience</i> , 0, 11, .	2.0	0
49	Training outcomes for manipulable verbs in persons with aphasia: implications for verb representation. <i>Frontiers in Human Neuroscience</i> , 0, 12, .	2.0	0
50	Interaction between processing speed, cognitive control and word retrieval in aphasia. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	2.0	0
51	Bilingual Aphasia Test for Korean-English Bilinguals: Norms for a Modified Screening Version. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	2.0	0
52	Comparing language performance in bilinguals and monolinguals: some measures are more equal than others. <i>Frontiers in Human Neuroscience</i> , 0, 13, .	2.0	0