

Guadalupe DÃ¡vila

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

621
citations

759233

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h-index

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31
all docs

31
docs citations

31
times ranked

648
citing authors

#	ARTICLE	IF	CITATIONS
1	Intensive aphasia therapy improves low mood in fluent post-stroke aphasia: Evidence from a case-controlled study. Neuropsychological Rehabilitation, 2022, 32, 148-163.	1.6	3
2	Controlling the past, owning the present, and future: cholinergic modulation decreases semantic perseverations in a person with post-stroke aphasia. Aphasiology, 2022, 36, 1293-1311.	2.2	6
3	Spectrum of neuropsychiatric symptoms in chronic post-stroke aphasia. World Journal of Psychiatry, 2022, 12, 450-469.	2.7	9
4	Case Report: Barely Able to Speak, Canâ€™t Stop Echoing: Echolalic Dynamic Aphasia in Progressive Supranuclear Palsy. Frontiers in Aging Neuroscience, 2021, 13, 635896.	3.4	2
5	Editorial: The Neural Signatures of Plasticity in Developmental and Early Acquired Speech, Language and Reading Disorders. Frontiers in Human Neuroscience, 2021, 15, 771567.	2.0	0
6	Pharmacotherapy of Traumatic Childhood Aphasia: Beneficial Effects of Donepezil Alone and Combined With Intensive Naming Therapy. Frontiers in Pharmacology, 2020, 11, 1144.	3.5	6
7	Developmental Dynamic Dysphasia: Are Bilateral Brain Abnormalities a Signature of Inefficient Neural Plasticity?. Frontiers in Human Neuroscience, 2020, 14, 73.	2.0	4
8	Pharmacological Treatment of Post-stroke Cognitive Deficits. , 2020, , 465-500.		5
9	Repetitive verbal behaviors are not always harmful signs: Compensatory plasticity within the language network in aphasia. Brain and Language, 2019, 190, 16-30.	1.6	16
10	Are you a doctor? â€‹<i>Are you a doctor? lâ€™m not a doctor!</i> A reappraisal of mitigated echolalia in aphasia with evaluation of neural correlates and treatment approaches. Aphasiology, 2018, 32, 784-813.	2.2	9
11	Cholinergic Potentiation and Audiovisual Repetition-Imitation Therapy Improve Speech Production and Communication Deficits in a Person with Crossed Aphasia by Inducing Structural Plasticity in White Matter Tracts. Frontiers in Human Neuroscience, 2017, 11, 304.	2.0	19
12	Mild Developmental Foreign Accent Syndrome and Psychiatric Comorbidity: Altered White Matter Integrity in Speech and Emotion Regulation Networks. Frontiers in Human Neuroscience, 2016, 10, 399.	2.0	13
13	Editorial: Language beyond Words: The Neuroscience of Accent. Frontiers in Human Neuroscience, 2016, 10, 639.	2.0	5
14	Loss of regional accent after damage to the speech production network. Frontiers in Human Neuroscience, 2015, 9, 610.	2.0	13
15	Bilateral brain reorganization with memantine and constraint-induced aphasia therapy in chronic post-stroke aphasia: An ERP study. Brain and Language, 2015, 145-146, 1-10.	1.6	38
16	Massed sentence repetition training can augment and speed up recovery of speech production deficits in patients with chronic conduction aphasia receiving donepezil treatment. Aphasiology, 2014, 28, 188-218.	2.2	32
17	Post-stroke Aphasia. , 2014, , 95-117.		5
18	Foreign accent syndrome: A multimodal evaluation in the search of neuroscience-driven treatments. Neuropsychologia, 2013, 51, 520-537.	1.6	30

#	ARTICLE	IF	CITATIONS
19	Repeating with the right hemisphere: reduced interactions between phonological and lexical-semantic systems in crossed aphasia?. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 675.	2.0	9
20	Dissociated repetition deficits in aphasia can reflect flexible interactions between left dorsal and ventral streams and gender-dimorphic architecture of the right dorsal stream. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 873.	2.0	13
21	Drug Therapy of Post-Stroke Aphasia: A Review of Current Evidence. <i>Neuropsychology Review</i> , 2011, 21, 302-317.	4.9	90
22	Atypical conduction aphasia and the right hemisphere: Cross-hemispheric plasticity of phonology in a developmentally dyslexic and dysgraphic patient with early left frontal damage. <i>Neurocase</i> , 2011, 17, 93-111.	0.6	11
23	Recovery from post-stroke aphasia: lessons from brain imaging and implications for rehabilitation and biological treatments. <i>Discovery Medicine</i> , 2011, 12, 275-89.	0.5	36
24	Structural abnormalities in the substantia nigra and neighbouring nuclei in Touretteâ€™s syndrome. <i>Journal of Neural Transmission</i> , 2010, 117, 481-488.	2.8	9
25	Suicide and Attempted Suicide in Touretteâ€™s Syndrome. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 1401-1402.	2.2	14
26	Memantine and constraintâ€“induced aphasia therapy in chronic poststroke aphasia. <i>Annals of Neurology</i> , 2009, 65, 577-585.	5.3	181
27	Late-Life Reactivation of Obsessive-Compulsive Disorder Associated With Lesions in Prefrontal-Subcortical Circuits. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2009, 21, 332-334.	1.8	8
28	Anti-aggressive effects of GHB in OF.1 strain mice: Involvement of dopamine D2 receptors. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2007, 31, 337-342.	4.8	13
29	Effects of gammahydroxybutyric acid (GHB) on memory tested in the hole-board in male mice. <i>European Neuropsychopharmacology</i> , 2002, 12, 389.	0.7	3
30	Tiapride-induced catalepsy is potentiated by gamma-hydroxybutyric acid administration. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1998, 22, 835-844.	4.8	16