Zoe V J Woodhead

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reading and Alexia. , 2022, , 520-531.		о
2	Orthographic neighborhood effects during lateralized lexical decision are abolished with bilateral presentation Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 481-496.	0.9	1
3	Inconsistent language lateralisation – Testing the dissociable language laterality hypothesis using behaviour and lateralised cerebral blood flow. Cortex, 2022, 154, 105-134.	2.4	6
4	Profile of language abilities in a sample of adults with developmental disorders. Dyslexia, 2021, 27, 3-28.	1.5	7
5	Reading and alexia. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 178, 213-232.	1.8	6
6	An updated investigation of the multidimensional structure of language lateralization in left- and right-handed adults: a test–retest functional transcranial Doppler sonography study with six language tasks. Royal Society Open Science, 2021, 8, 200696.	2.4	17
7	Investigating the effects of handedness on the consistency of lateralization for speech production and semantic processing tasks using functional transcranial Doppler sonography. Laterality, 2021, 26, 680-705.	1.0	12
8	The role of orthographic neighbourhood effects in lateralized lexical decision: a replication study and meta-analysis. PeerJ, 2021, 9, e11266.	2.0	2
9	Assessing the reliability of an online behavioural laterality battery: A pre-registered study. Laterality, 2021, 26, 1-39.	1.0	16
10	Investigation into inconsistent lateralisation of language functions as a potential risk factor for language impairment. European Journal of Neuroscience, 2020, 51, 1106-1121.	2.6	7
11	How Does iReadMore Therapy Change the Reading Network of Patients with Central Alexia?. Journal of Neuroscience, 2019, 39, 5719-5727.	3.6	4
12	Testing the unitary theory of language lateralization using functional transcranial Doppler sonography in adults. Royal Society Open Science, 2019, 6, 181801.	2.4	21
13	Lesion-site-dependent responses to therapy after aphasic stroke. Journal of Neurology, Neurosurgery and Psychiatry, 2018, 89, 1352-1354.	1.9	13
14	Dorsal and ventral visual stream contributions to preserved reading ability in patients with centralÂalexia. Cortex, 2018, 106, 200-212.	2.4	14
15	Randomized trial of iReadMore word reading training and brain stimulation in central alexia. Brain, 2018, 141, 2127-2141.	7.6	29
16	Measurement of language laterality using functional transcranial Doppler ultrasound: a comparison of different tasks. Wellcome Open Research, 2018, 3, 104.	1.8	14
17	Auditory training changes temporal lobe connectivity in †Wernicke's aphasia': a randomised trial. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, 586-594.	1.9	47
18	Methodological considerations in assessment of language lateralisation with fMRI: a systematic review. PeerJ, 2017, 5, e3557.	2.0	57

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#	Article	IF	CITATIONS
19	Measuring language lateralisation with different language tasks: a systematic review. PeerJ, 2017, 5, e3929.	2.0	56
20	Cerebral lateralisation of first and second languages in bilinguals assessed using functional transcranial Doppler ultrasound. Wellcome Open Research, 2016, 1, 15.	1.8	2
21	Web-based therapy for hemianopic alexia is syndrome-specific. BMJ Innovations, 2015, 1, 88-95.	1.7	7
22	Reading Front to Back: MEG Evidence for Early Feedback Effects During Word Recognition. Cerebral Cortex, 2014, 24, 817-825.	2.9	82
23	Cognitive control and its impact on recovery from aphasic stroke. Brain, 2014, 137, 242-254.	7.6	221
24	Reading therapy strengthens top–down connectivity in patients with pure alexia. Brain, 2013, 136, 2579-2591.	7.6	41
25	The contribution of the inferior parietal cortex to spoken language production. Brain and Language, 2012, 121, 47-57.	1.6	59
26	The Visual Word Form System in Context. Journal of Neuroscience, 2011, 31, 193-199.	3.6	22
27	Measurement of language laterality using functional transcranial Doppler ultrasound: a comparison of different tasks. Wellcome Open Research, 0, 3, 104.	1.8	12
28	Measurement of language laterality using functional transcranial Doppler ultrasound: a comparison of different tasks. Wellcome Open Research, 0, 3, 104.	1.8	8