

Sebastian Ocklenburg

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

5,176
citations

81743

39
h-index

123241

61
g-index

187
all docs

187
docs citations

187
times ranked

4534
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain Lateralization: A Comparative Perspective. <i>Physiological Reviews</i> , 2020, 100, 1019-1063.	13.1	228
2	Human handedness: A meta-analysis.. <i>Psychological Bulletin</i> , 2020, 146, 481-524.	5.5	226
3	Ontogenesis of Lateralization. <i>Neuron</i> , 2017, 94, 249-263.	3.8	179
4	Limb preferences in non-human vertebrates. <i>Laterality</i> , 2013, 18, 536-575.	0.5	143
5	The ontogenesis of language lateralization and its relation to handedness. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 43, 191-198.	2.9	130
6	Hemispheric Asymmetries: The Comparative View. <i>Frontiers in Psychology</i> , 2012, 3, 5.	1.1	126
7	Diffusion markers of dendritic density and arborization in gray matter predict differences in intelligence. <i>Nature Communications</i> , 2018, 9, 1905.	5.8	119
8	Lateralisation of conspecific vocalisation in non-human vertebrates. <i>Laterality</i> , 2013, 18, 1-31.	0.5	103
9	Epigenetic regulation of lateralized fetal spinal gene expression underlies hemispheric asymmetries. <i>ELife</i> , 2017, 6, .	2.8	101
10	Handedness and the X chromosome: The role of androgen receptor CAG-repeat length. <i>Scientific Reports</i> , 2015, 5, 8325.	1.6	97
11	Handedness: A neurogenetic shift of perspective. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 2788-2793.	2.9	96
12	Humans recognize emotional arousal in vocalizations across all classes of terrestrial vertebrates: evidence for acoustic universals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170990.	1.2	93
13	Impaired spatial body representation in complex regional pain syndrome type 1 (CRPS I). <i>Pain</i> , 2012, 153, 2174-2181.	2.0	92
14	Left is where the L is right. Significantly delayed reaction time in limb laterality recognition in both CRPS and phantom limb pain patients. <i>Neuroscience Letters</i> , 2010, 486, 240-245.	1.0	91
15	Lateralized neural mechanisms underlying the modulation of response inhibition processes. <i>NeuroImage</i> , 2011, 55, 1771-1778.	2.1	89
16	Auditory Hallucinations and Reduced Language Lateralization in Schizophrenia: A Meta-analysis of Dichotic Listening Studies. <i>Journal of the International Neuropsychological Society</i> , 2013, 19, 410-418.	1.2	85
17	Stress and laterality – The comparative perspective. <i>Physiology and Behavior</i> , 2016, 164, 321-329.	1.0	85
18	PCSK6 VNTR Polymorphism Is Associated with Degree of Handedness but Not Direction of Handedness. <i>PLoS ONE</i> , 2013, 8, e67251.	1.1	80

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19	Intrahemispheric white matter asymmetries: the missing link between brain structure and functional lateralization?. <i>Reviews in the Neurosciences</i> , 2016, 27, 465-480.	1.4	80
20	Beyond the genome—Towards an epigenetic understanding of handedness ontogenesis. <i>Progress in Neurobiology</i> , 2017, 159, 69-89.	2.8	80
21	Laterality in the rubber hand illusion. <i>Laterality</i> , 2011, 16, 174-187.	0.5	78
22	Atypical lateralization in neurodevelopmental and psychiatric disorders: What is the role of stress?. <i>Cortex</i> , 2020, 125, 215-232.	1.1	75
23	“Likes” as social rewards: Their role in online social comparison and decisions to like other People's selfies. <i>Computers in Human Behavior</i> , 2019, 92, 76-86.	5.1	70
24	The Relationship Between Axon Density, Myelination, and Fractional Anisotropy in the Human Corpus Callosum. <i>Cerebral Cortex</i> , 2020, 30, 2042-2056.	1.6	70
25	Volition and academic achievement: Interindividual differences in action control mediate the effects of conscientiousness and sex on secondary school grading.. <i>Motivation Science</i> , 2018, 4, 262-273.	1.2	64
26	Laterality and mental disorders in the postgenomic age — A closer look at schizophrenia and language lateralization. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 59, 100-110.	2.9	61
27	Neurite architecture of the planum temporale predicts neurophysiological processing of auditory speech. <i>Science Advances</i> , 2018, 4, eaar6830.	4.7	56
28	Variation in the NMDA receptor 2B subunit gene GRIN2B is associated with differential language lateralization. <i>Behavioural Brain Research</i> , 2011, 225, 284-289.	1.2	54
29	#EEGManyLabs: Investigating the replicability of influential EEG experiments. <i>Cortex</i> , 2021, 144, 213-229.	1.1	52
30	Lateralization and cognitive systems. <i>Frontiers in Psychology</i> , 2014, 5, 1143.	1.1	49
31	Head-turning asymmetries during kissing and their association with lateral preference. <i>Laterality</i> , 2009, 14, 79-85.	0.5	48
32	The rubber hand illusion in complex regional pain syndrome: Preserved ability to integrate a rubber hand indicates intact multisensory integration —†. <i>Pain</i> , 2013, 154, 1519-1527.	2.0	48
33	Laterality 2020: entering the next decade. <i>Laterality</i> , 2021, 26, 265-297.	0.5	48
34	Structural white matter asymmetries in relation to functional asymmetries during speech perception and production. <i>NeuroImage</i> , 2013, 83, 1088-1097.	2.1	47
35	Embracing your emotions: affective state impacts lateralisation of human embraces. <i>Psychological Research</i> , 2019, 83, 26-36.	1.0	45
36	The brain under stress—A systematic review and activation likelihood estimation meta-analysis of changes in BOLD signal associated with acute stress exposure. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 124, 89-99.	2.9	45

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37	Processing of fair and unfair offers in the ultimatum game under social observation. <i>Scientific Reports</i> , 2017, 7, 44062.	1.6	44
38	Hugs and kisses – The role of motor preferences and emotional lateralization for hemispheric asymmetries in human social touch. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 95, 353-360.	2.9	44
39	Handedness genetics: considering the phenotype. <i>Frontiers in Psychology</i> , 2014, 5, 1300.	1.1	43
40	Cholecystokinin A Receptor (CCKAR) Gene Variation Is Associated with Language Lateralization. <i>PLoS ONE</i> , 2013, 8, e53643.	1.1	42
41	Asymmetry in the Central Nervous System: A Clinical Neuroscience Perspective. <i>Frontiers in Systems Neuroscience</i> , 2021, 15, 733898.	1.2	42
42	FOXP2 variation modulates functional hemispheric asymmetries for speech perception. <i>Brain and Language</i> , 2013, 126, 279-284.	0.8	41
43	Visual experience affects handedness. <i>Behavioural Brain Research</i> , 2010, 207, 447-451.	1.2	40
44	Hemispheric asymmetries in cortical gray matter microstructure identified by neurite orientation dispersion and density imaging. <i>NeuroImage</i> , 2019, 189, 667-675.	2.1	40
45	Paw preferences in cats and dogs: Meta-analysis. <i>Laterality</i> , 2019, 24, 647-677.	0.5	37
46	Handedness and sex effects on lateral biases in human cradling: Three meta-analyses. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 104, 30-42.	2.9	36
47	Four meta-analyses across 164 studies on atypical footedness prevalence and its relation to handedness. <i>Scientific Reports</i> , 2020, 10, 14501.	1.6	36
48	Asymmetry of turning behavior in rats is modulated by early life stress. <i>Behavioural Brain Research</i> , 2020, 393, 112807.	1.2	35
49	Auditory space perception in left- and right-handers. <i>Brain and Cognition</i> , 2010, 72, 210-217.	0.8	34
50	Beyond frontal alpha: investigating hemispheric asymmetries over the EEG frequency spectrum as a function of sex and handedness. <i>Laterality</i> , 2019, 24, 505-524.	0.5	34
51	Consequences of different housing conditions on brain morphology in laying hens. <i>Journal of Chemical Neuroanatomy</i> , 2009, 37, 141-148.	1.0	31
52	The motor side of emotions: investigating the relationship between hemispheres, motor reactions and emotional stimuli. <i>Psychological Research</i> , 2012, 76, 311-316.	1.0	31
53	Abnormal interhemispheric motor interactions in patients with callosal agenesis. <i>Behavioural Brain Research</i> , 2015, 293, 1-9.	1.2	31
54	More than words (and faces): evidence for a Stroop effect of prosody in emotion word processing. <i>Cognition and Emotion</i> , 2017, 31, 879-891.	1.2	30

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55	Functional cerebral lateralization and interhemispheric interaction in patients with callosal agenesis.. <i>Neuropsychology</i> , 2015, 29, 806-815.	1.0	30
56	Sex differences in leftâ€“right confusion depend on hemispheric asymmetry. <i>Cortex</i> , 2009, 45, 891-899.	1.1	29
57	The Functional Genetics of Handedness and Language Lateralization: Insights from Gene Ontology, Pathway and Disease Association Analyses. <i>Frontiers in Psychology</i> , 2017, 8, 1144.	1.1	28
58	The Clinical Neuroscience of Lateralization. , 0, , .		28
59	Stress research during the COVID-19 pandemic and beyond. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 131, 581-596.	2.9	28
60	Association between shorter leukocyte telomeres and multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2020, 341, 577187.	1.1	26
61	Using Mobile EEG to Investigate Alpha and Beta Asymmetries During Hand and Foot Use. <i>Frontiers in Neuroscience</i> , 2020, 14, 109.	1.4	26
62	Visual asymmetries and the ascending thalamofugal pathway in pigeons. <i>Brain Structure and Function</i> , 2013, 218, 1197-1209.	1.2	25
63	How minimal variations in neuronal cytoskeletal integrity modulate cognitive control. <i>NeuroImage</i> , 2019, 185, 129-139.	2.1	25
64	From structure to function in the lateralized brain: How structural properties of the arcuate and uncinata fasciculus are associated with dichotic listening performance. <i>Neuroscience Letters</i> , 2014, 580, 32-36.	1.0	24
65	Voxel-wise grey matter asymmetry analysis in left- and right-handers. <i>Neuroscience Letters</i> , 2016, 633, 210-214.	1.0	24
66	The neurophysiological correlates of handedness: Insights from the lateralized readiness potential. <i>Behavioural Brain Research</i> , 2019, 364, 114-122.	1.2	24
67	Hemispheric asymmetries in the amygdala: A comparative primer. <i>Progress in Neurobiology</i> , 2022, 214, 102283.	2.8	24
68	Building an Asymmetrical Brain: The Molecular Perspective. <i>Frontiers in Psychology</i> , 2019, 10, 982.	1.1	23
69	A large-scale estimate on the relationship between language and motor lateralization. <i>Scientific Reports</i> , 2020, 10, 13027.	1.6	23
70	Investigating real-life emotions in romantic couples: a mobile EEG study. <i>Scientific Reports</i> , 2021, 11, 1142.	1.6	23
71	Paw preferences in mice and rats: Meta-analysis. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 127, 593-606.	2.9	23
72	Structural Hemispheric Asymmetries. , 2018, , 239-262.		22

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73	Vegetarian diet and depression scores: A meta-analysis. <i>Journal of Affective Disorders</i> , 2021, 294, 813-815.	2.0	22
74	Frontal and parietal EEG alpha asymmetry: a large-scale investigation of short-term reliability on distinct EEG systems. <i>Brain Structure and Function</i> , 2022, 227, 725-740.	1.2	22
75	Sex differences in parking are affected by biological and social factors. <i>Psychological Research</i> , 2010, 74, 429-435.	1.0	21
76	Variability in ratings of trustworthiness across the menstrual cycle. <i>Biological Psychology</i> , 2013, 93, 52-57.	1.1	21
77	Electrophysiological correlates of performance monitoring under social observation in patients with social anxiety disorder and healthy controls. <i>Biological Psychology</i> , 2018, 132, 71-80.	1.1	21
78	Handedness and depression: A meta-analysis across 87 studies. <i>Journal of Affective Disorders</i> , 2021, 294, 200-209.	2.0	21
79	Hemispheric asymmetries and cognitive flexibility: An ERP and sLORETA study. <i>Brain and Cognition</i> , 2012, 78, 148-155.	0.8	20
80	Investigating heritability of laterality and cognitive control in speech perception. <i>Brain and Cognition</i> , 2016, 109, 34-39.	0.8	20
81	DNA methylation in candidate genes for handedness predicts handedness direction. <i>Laterality</i> , 2018, 23, 441-461.	0.5	20
82	Mental rotation does not account for sex differences in left-right confusion. <i>Brain and Cognition</i> , 2011, 76, 166-171.	0.8	19
83	Long-term reliability of the visual EEG Poffenberger paradigm. <i>Behavioural Brain Research</i> , 2017, 330, 85-91.	1.2	19
84	Callosal microstructure affects the timing of electrophysiological left-right differences. <i>NeuroImage</i> , 2017, 163, 310-318.	2.1	19
85	KIAA0319 promoter DNA methylation predicts dichotic listening performance in forced-attention conditions. <i>Behavioural Brain Research</i> , 2018, 337, 1-7.	1.2	19
86	Asymmetries in social touch-motor and emotional biases on lateral preferences in embracing, cradling and kissing. <i>Laterality</i> , 2020, 25, 325-348.	0.5	19
87	The rubber hand illusion modulates pseudoneglect. <i>Neuroscience Letters</i> , 2012, 523, 158-161.	1.0	18
88	Polygenic Scores for Cognitive Abilities and Their Association with Different Aspects of General Intelligence—A Deep Phenotyping Approach. <i>Molecular Neurobiology</i> , 2021, 58, 4145-4156.	1.9	17
89	Left-Right Axis Differentiation and Functional Lateralization: a Haplotype in the Methyltransferase Encoding Gene SETDB2 Might Mediate Handedness in Healthy Adults. <i>Molecular Neurobiology</i> , 2016, 53, 6355-6361.	1.9	16
90	Handedness in ADHD: Meta-Analyses. <i>Neuropsychology Review</i> , 2022, 32, 877-892.	2.5	16

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91	Response inhibition is modulated by functional cerebral asymmetries for facial expression perception. <i>Frontiers in Psychology</i> , 2013, 4, 879.	1.1	15
92	Interindividual differences in matrix reasoning are linked to functional connectivity between brain regions nominated by Parieto-Frontal Integration Theory. <i>Intelligence</i> , 2021, 87, 101545.	1.6	15
93	Left dominance for language perception starts in the extrastriate cortex: An ERP and sLORETA study. <i>Behavioural Brain Research</i> , 2015, 291, 325-333.	1.2	14
94	Myelin Water Fraction Imaging Reveals Hemispheric Asymmetries in Human White Matter That Are Associated with Genetic Variation in PLP1. <i>Molecular Neurobiology</i> , 2019, 56, 3999-4012.	1.9	14
95	Dichotic listening performance and interhemispheric integration after stress exposure. <i>Scientific Reports</i> , 2020, 10, 20804.	1.6	14
96	Maternal immune activation leads to atypical turning asymmetry and reduced DRD2 mRNA expression in a rat model of schizophrenia. <i>Behavioural Brain Research</i> , 2021, 414, 113504.	1.2	14
97	Prospective Evaluation of Predictive DNA Testing for Huntington's Disease in a Large German Center. <i>Journal of Genetic Counseling</i> , 2017, 26, 1029-1040.	0.9	13
98	Acute stress increases left hemispheric activity measured via changes in frontal alpha asymmetries. <i>IScience</i> , 2022, 25, 103841.	1.9	13
99	Symmetry and asymmetry in biological structures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	13
100	Mammalian cadherins DCHS1-FAT4 affect functional cerebral architecture. <i>Brain Structure and Function</i> , 2016, 221, 2487-2491.	1.2	12
101	The Structural and Functional Signature of Action Control. <i>Psychological Science</i> , 2018, 29, 1620-1630.	1.8	12
102	Methylation of MORC1: A possible biomarker for depression?. <i>Journal of Psychiatric Research</i> , 2018, 103, 208-211.	1.5	12
103	The relationship between problem-solving ability and laterality in cats. <i>Behavioural Brain Research</i> , 2020, 391, 112691.	1.2	12
104	Tachistoscopic Viewing and Dichotic Listening. <i>Neuromethods</i> , 2017, , 3-28.	0.2	10
105	Effects of Emotional Valence on Hemispheric Asymmetries in Response Inhibition. <i>Symmetry</i> , 2017, 9, 145.	1.1	10
106	PLP1 and CNTN1 gene variation modulates the microstructure of human white matter in the corpus callosum. <i>Brain Structure and Function</i> , 2018, 223, 3875-3887.	1.2	10
107	Investigating the neural architecture of handedness. <i>Frontiers in Psychology</i> , 2015, 6, 148.	1.1	9
108	Learning Morse Code Alters Microstructural Properties in the Inferior Longitudinal Fasciculus: A DTI Study. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 383.	1.0	9

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109	Response inhibition to emotional faces is modulated by functional hemispheric asymmetries linked to handedness. <i>Brain and Cognition</i> , 2020, 145, 105629.	0.8	9
110	MORC1 methylation and BDI are associated with microstructural features of the hippocampus and medial prefrontal cortex. <i>Journal of Affective Disorders</i> , 2021, 282, 91-97.	2.0	9
111	Visuotactile interactions in the congenitally acallosal brain: Evidence for early cerebral plasticity. <i>Neuropsychologia</i> , 2011, 49, 3908-3916.	0.7	8
112	The type of implicit motive enactment is modulated by sex hormones in naturally cycling women. <i>Physiology and Behavior</i> , 2014, 123, 119-126.	1.0	8
113	Cognitive Control Processes and Functional Cerebral Asymmetries: Association with Variation in the Handedness-Associated Gene LRRTM1. <i>Molecular Neurobiology</i> , 2018, 55, 2268-2274.	1.9	8
114	Fundamental or forgotten? Is Pierre Paul Broca still relevant in modern neuroscience?. <i>Laterality</i> , 2019, 24, 125-138.	0.5	8
115	It's not me, it's you - Differential neural processing of social and non-social nogo cues in joint action. <i>Social Neuroscience</i> , 2019, 14, 114-124.	0.7	8
116	Myelin Genes and the Corpus Callosum: Proteolipid Protein 1 (PLP1) and Contactin 1 (CNTN1) Gene Variation Modulates Interhemispheric Integration. <i>Molecular Neurobiology</i> , 2017, 54, 7908-7916.	1.9	7
117	PLP1 Gene Variation Modulates Leftward and Rightward Functional Hemispheric Asymmetries. <i>Molecular Neurobiology</i> , 2018, 55, 7691-7700.	1.9	7
118	Handedness in twins: meta-analyses. <i>BMC Psychology</i> , 2022, 10, 11.	0.9	7
119	Romantic partner embraces reduce cortisol release after acute stress induction in women but not in men. <i>PLoS ONE</i> , 2022, 17, e0266887.	1.1	7
120	DNA methylation of dopamine-related gene promoters is associated with line bisection deviation in healthy adults. <i>Scientific Reports</i> , 2019, 9, 5902.	1.6	6
121	Polygenic scores for handedness and their association with asymmetries in brain structure. <i>Brain Structure and Function</i> , 2022, 227, 515-527.	1.2	6
122	Improved interhemispheric connectivity after stress during lexical decision making. <i>Behavioural Brain Research</i> , 2022, 418, 113648.	1.2	6
123	Tracking the Functional Development of the Corpus Callosum in Children Using Behavioral and Evoked Potential Interhemispheric Transfer Times. <i>Developmental Neuropsychology</i> , 2017, 42, 172-186.	1.0	5
124	Paw preferences in the Asian small-clawed otter " using an inexpensive, video-based protocol to study laterality of rare species in the zoo. <i>Laterality</i> , 2018, 23, 722-737.	0.5	5
125	Schizotypy and altered hemispheric asymmetries: The role of cilia genes. <i>Psychiatry Research - Neuroimaging</i> , 2019, 294, 110991.	0.9	5
126	Multisensory integration across the menstrual cycle. <i>Frontiers in Psychology</i> , 2013, 4, 666.	1.1	4

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127	Sex Differences in Hemispheric Asymmetries. , 2018, , 289-311.		4
128	Structural Asymmetry in the Frontal and Temporal Lobes Is Associated with PCSK6 VNTR Polymorphism. Molecular Neurobiology, 2019, 56, 7765-7773.	1.9	4
129	Boom Chack Boomâ€”A multimethod investigation of motor inhibition in professional drummers. Brain and Behavior, 2020, 10, e01490.	1.0	4
130	Dichotic listening performance and interhemispheric integration after administration of hydrocortisone. Scientific Reports, 2021, 11, 21581.	1.6	4
131	Hemispheric Asymmetries Over the Lifespan. , 2018, , 263-288.		3
132	Language and the Left Hemisphere. , 2018, , 87-121.		3
133	Recognizing Yourself and Othersâ€”The Role of the Right Hemisphere for Face and Self Perception. , 2018, , 185-211.		3
134	Genetic variation in dopamine availability modulates the self-reported level of action control in a sex-dependent manner. Social Cognitive and Affective Neuroscience, 2019, 14, 759-768.	1.5	3
135	Lateralization of Auditory Processing of Silbo Gomero. Symmetry, 2020, 12, 1183.	1.1	3
136	Neurite density imaging in amygdala nuclei reveals interindividual differences in neuroticism. Human Brain Mapping, 2022, 43, 2051-2063.	1.9	3
137	The Genetics of Asymmetry: Whole Exome Sequencing in a Consanguineous Turkish Family with an Overrepresentation of Left-Handedness. Symmetry, 2017, 9, 66.	1.1	2
138	Understanding segregated laterality phenotypes needs a comparative perspective on both genotype and envirotpe. Physics of Life Reviews, 2019, 30, 25-26.	1.5	2
139	Laterality 2020: Response to the article commentaries. Laterality, 2021, 26, 348-357.	0.5	2
140	The Connected Hemispheresâ€”The Role of the Corpus Callosum for Hemispheric Asymmetries. , 2018, , 57-85.		1
141	Handedness and Other Behavioral Asymmetries. , 2018, , 123-158.		1
142	Hemispheric Asymmetries in Emotion Processing. , 2018, , 213-238.		1
143	Laterality. , 2022, , 350-356.		1
144	Cognitive and Neurophysiological Models of Brain Asymmetry. Symmetry, 2022, 14, 971.	1.1	1

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145	Brain Asymmetry. , 2015, , 806-812.		0
146	A commentary onÅKarlebach and Francks, (2015). Cortex, 2016, 75, 260-261.	1.1	0
147	Altered Hemispheric Asymmetries in Neurodevelopmental, Psychiatric, and Neurological Disorders. , 2018, , 313-338.		0
148	Brain Asymmetriesâ€”Two Millennia of Speculation, Research and Discoveries. , 2018, , 1-25.		0
149	Evolution of Asymmetries. , 2018, , 27-55.		0
150	Spatial Attention, Neglect, and the Right Hemisphere. , 2018, , 159-184.		0
151	Brain lateralization and developmental disorders â€” A new approach to unified research. Laterality, 2019, 24, 253-254.	0.5	0
152	Manual laterality in marsupials. Laterality, 2019, 24, 373-375.	0.5	0
153	Distractibaking: A Note on the Psychology of Baking in Times of the COVID-19 Crisis. Gastronomica, 2020, 20, 5-6.	0.1	0
154	Lateralization in neurological disorders. , 2021, , 83-100.		0
155	Integration and outlook. , 2021, , 101-121.		0
156	Lateralization in psychiatric disorders. , 2021, , 52-82.		0
157	Social touch in the age of computational ethology: Embracing as a multidimensional and complex behaviour. Current Psychology, 0, , 1.	1.7	0