

# Alessandro Farne'

## List of Publications by Year in descending order

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160  
papers

9,022  
citations

43973

48  
h-index

46693

89  
g-index

176  
all docs

176  
docs citations

176  
times ranked

4383  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prism adaptation to a rightward optical deviation rehabilitates left hemispatial neglect. <i>Nature</i> , 1998, 395, 166-169.	13.7	886
2	Hemispatial neglect. <i>Neurology</i> , 2004, 62, 749-756.	1.5	520
3	Dynamic size-change of hand peripersonal space following tool use. <i>NeuroReport</i> , 2000, 11, 1645-1649.	0.6	344
4	Tool-use induces morphological updating of the body schema. <i>Current Biology</i> , 2009, 19, R478-R479.	1.8	308
5	Shaping multisensory actionâ€‘space with tools: evidence from patients with cross-modal extinction. <i>Neuropsychologia</i> , 2005, 43, 238-248.	0.7	256
6	Seeing where your hands are. <i>Nature</i> , 1997, 388, 730-730.	13.7	247
7	Neuropsychological Evidence of an Integrated Visuotactile Representation of Peripersonal Space in Humans. <i>Journal of Cognitive Neuroscience</i> , 1998, 10, 581-589.	1.1	216
8	Extended Multisensory Space in Blind Cane Users. <i>Psychological Science</i> , 2007, 18, 642-648.	1.8	216
9	Peripersonal Space and Body Schema: Two Labels for the Same Concept?. <i>Brain Topography</i> , 2009, 21, 252-260.	0.8	193
10	Parietal rTMS distorts the mental number line: Simulating â€‘spatialâ€™ neglect in healthy subjects. <i>Neuropsychologia</i> , 2006, 44, 860-868.	0.7	183
11	Ameliorating neglect with prism adaptation: visuo-manual and visuo-verbal measures. <i>Neuropsychologia</i> , 2002, 40, 718-729.	0.7	170
12	Are perception and action affected differently by the Titchener circles illusion?. <i>Experimental Brain Research</i> , 1999, 127, 95-101.	0.7	168
13	Patterns of spontaneous recovery of neglect and associated disorders in acute right brain-damaged patients. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2004, 75, 1401-1410.	0.9	168
14	Left tactile extinction following visual stimulation of a rubber hand. <i>Brain</i> , 2000, 123, 2350-2360.	3.7	167
15	Prism adaptation in the rehabilitation of patients with visuo-spatial cognitive disorders. <i>Current Opinion in Neurology</i> , 2006, 19, 534-542.	1.8	150
16	Dissociated long lasting improvements of straight-ahead pointing and line bisection tasks in two hemineglect patients. <i>Neuropsychologia</i> , 2002, 40, 327-334.	0.7	144
17	Sensing with tools extends somatosensory processing beyond the body. <i>Nature</i> , 2018, 561, 239-242.	13.7	120
18	Tool-use: An open window into body representation and its plasticity. <i>Cognitive Neuropsychology</i> , 2016, 33, 82-101.	0.4	116

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19	Action-specific remapping of peripersonal space. <i>Neuropsychologia</i> , 2010, 48, 796-802.	0.7	113
20	Auditory Peripersonal Space in Humans. <i>Journal of Cognitive Neuroscience</i> , 2002, 14, 1030-1043.	1.1	105
21	Multisensory Representation of the Space Near the Hand. <i>Neuroscientist</i> , 2014, 20, 122-135.	2.6	104
22	Visual Enhancing of Tactile Perception in the Posterior Parietal Cortex. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 24-30.	1.1	98
23	Coding of Visual Space during Motor Preparation: Approaching Objects Rapidly Modulate Corticospinal Excitability in Hand-Centered Coordinates. <i>Journal of Neuroscience</i> , 2009, 29, 11841-11851.	1.7	96
24	Grasping actions remap peripersonal space. <i>NeuroReport</i> , 2009, 20, 913-917.	0.6	94
25	In search of biased egocentric reference frames in neglect. <i>Neuropsychologia</i> , 1998, 36, 611-623.	0.7	90
26	Neuropsychological evidence of modular organization of the near peripersonal space. <i>Neurology</i> , 2005, 65, 1754-1758.	1.5	89
27	Inhibition of return and the human frontal eye fields. <i>Experimental Brain Research</i> , 2003, 150, 290-296.	0.7	87
28	Visuo-motor control of the ipsilateral hand: evidence from right brain-damaged patients. <i>Neuropsychologia</i> , 2003, 41, 739-757.	0.7	87
29	Bottom-up transfer of sensory-motor plasticity to recovery of spatial cognition: visuomotor adaptation and spatial neglect. <i>Progress in Brain Research</i> , 2003, 142, 273-287.	0.9	87
30	Grab an object with a tool and change your body: tool-use-dependent changes of body representation for action. <i>Experimental Brain Research</i> , 2012, 218, 259-271.	0.7	87
31	Visual peripersonal space centred on the face in humans. <i>Brain</i> , 1998, 121, 2317-2326.	3.7	85
32	Dynamic Size-Change of Peri-Hand Space Following Tool-Use: Determinants and Spatial Characteristics Revealed Through Cross-Modal Extinction. <i>Cortex</i> , 2007, 43, 436-443.	1.1	84
33	Feeling sounds after a thalamic lesion. <i>Annals of Neurology</i> , 2007, 62, 433-441.	2.8	84
34	Seeing or not seeing where your hands are. <i>Experimental Brain Research</i> , 2000, 131, 458-467.	0.7	82
35	Losing One's Hand: Visual-Proprioceptive Conflict Affects Touch Perception. <i>PLoS ONE</i> , 2009, 4, e6920.	1.1	79
36	Can vision of the body ameliorate impaired somatosensory function?. <i>Neuropsychologia</i> , 2007, 45, 1101-1107.	0.7	77

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37	When action is not enough: Tool-use reveals tactile-dependent access to Body Schema. <i>Neuropsychologia</i> , 2011, 49, 3750-3757.	0.7	76
38	Hand kinematics during reaching and grasping in the macaque monkey. <i>Behavioural Brain Research</i> , 2000, 117, 75-82.	1.2	72
39	Visuo-tactile representation of near-the-body space. <i>Journal of Physiology (Paris)</i> , 2004, 98, 161-170.	2.1	69
40	Costs and benefits of tool-use on the perception of reachable space. <i>Acta Psychologica</i> , 2014, 148, 91-95.	0.7	69
41	Prism adaptation in the healthy brain: The shift in line bisection judgments is long lasting and fluctuates. <i>Neuropsychologia</i> , 2014, 53, 165-170.	0.7	68
42	Bilateral representations of touch in the primary somatosensory cortex. <i>Cognitive Neuropsychology</i> , 2016, 33, 48-66.	0.4	68
43	The Contribution of Primary and Secondary Somatosensory Cortices to the Representation of Body Parts and Body Sides: An fMRI Adaptation Study. <i>Journal of Cognitive Neuroscience</i> , 2012, 24, 2306-2320.	1.1	62
44	Neglect and extinction: within and between sensory modalities. <i>Restorative Neurology and Neuroscience</i> , 2006, 24, 217-32.	0.4	58
45	Tool-use induces morphological updating of the body schema. <i>Current Biology</i> , 2009, 19, 1157.	1.8	57
46	Touch perception reveals the dominance of spatial over digital representation of numbers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 5644-5648.	3.3	56
47	Spatial coding of touch at the fingers: Insights from double simultaneous stimulation within and between hands. <i>Neuroscience Letters</i> , 2011, 487, 78-82.	1.0	55
48	Somatosensory Cortex Efficiently Processes Touch Located Beyond the Body. <i>Current Biology</i> , 2019, 29, 4276-4283.e5.	1.8	53
49	Auditory Peripersonal Space in Humans: a Case of Auditory-Tactile Extinction. <i>Neurocase</i> , 2001, 7, 97-103.	0.2	52
50	Face or Hand, Not Both. <i>Current Biology</i> , 2002, 12, 1342-1346.	1.8	51
51	Dynamic size-change of peri-hand space through tool-use: Spatial extension or shift of the multi-sensory area. <i>Journal of Neuropsychology</i> , 2007, 1, 101-114.	0.6	48
52	Tool use imagery triggers tool incorporation in the body schema. <i>Frontiers in Psychology</i> , 2014, 5, 492.	1.1	48
53	It's in the eyes: Planning precise manual actions before execution. <i>Journal of Vision</i> , 2016, 16, 18.	0.1	47
54	Selective impairment of self body-parts processing in right brain-damaged patients. <i>Cortex</i> , 2010, 46, 322-328.	1.1	46

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55	The role played by tool-use and tool-length on the Plastic Elongation of peri-hand space: a single case study. <i>Cognitive Neuropsychology</i> , 2005, 22, 408-418.	0.4	45
56	Early integration of bilateral touch in the primary somatosensory cortex. <i>Human Brain Mapping</i> , 2015, 36, 1506-1523.	1.9	45
57	Close to me: Multisensory space representations for action and pre-reflexive consciousness of oneself-in-the-world. <i>Consciousness and Cognition</i> , 2007, 16, 687-699.	0.8	43
58	Keeping the world at hand: rapid visuomotor processing for hand-object interactions. <i>Experimental Brain Research</i> , 2012, 219, 421-428.	0.7	43
59	Locating the Human Frontal Eye Fields With Transcranial Magnetic Stimulation. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2002, 24, 930-940.	0.8	41
60	The rules of tool incorporation: Tool morpho-functional & sensori-motor constraints. <i>Cognition</i> , 2016, 149, 1-5.	1.1	41
61	The Rubber Hand Illusion: Two a company, but three a crowd. <i>Consciousness and Cognition</i> , 2012, 21, 799-812.	0.8	40
62	Neglect: A multisensory deficit?. <i>Neuropsychologia</i> , 2012, 50, 1029-1044.	0.7	40
63	Cooperative tool-use reveals peripersonal and interpersonal spaces are dissociable. <i>Cognition</i> , 2017, 166, 13-22.	1.1	38
64	Viewing less to see better. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2002, 73, 195-198.	0.9	36
65	Visual processing of moving and static self body-parts. <i>Neuropsychologia</i> , 2009, 47, 1988-1993.	0.7	36
66	Disentangling Action from Social Space: Tool-Use Differently Shapes the Space around Us. <i>PLoS ONE</i> , 2016, 11, e0154247.	1.1	35
67	Beyond the window: multisensory representation of peripersonal space across a transparent barrier. <i>International Journal of Psychophysiology</i> , 2003, 50, 51-61.	0.5	34
68	Goal-oriented gaze strategies afforded by object interaction. <i>Vision Research</i> , 2015, 106, 47-57.	0.7	34
69	Boosting Norepinephrine Transmission Triggers Flexible Reconfiguration of Brain Networks at Rest. <i>Cerebral Cortex</i> , 2016, 27, 4691-4700.	1.6	34
70	Embodiment into a robot increases its acceptability. <i>Scientific Reports</i> , 2019, 9, 10083.	1.6	34
71	Rubber hand illusion modulates the influences of somatosensory and parietal inputs to the motor cortex. <i>Journal of Neurophysiology</i> , 2019, 121, 563-573.	0.9	34
72	Facial macrosomatognosia and pain in a case of Wallenberg's syndrome: Selective effects of vestibular and transcutaneous stimulations. <i>Neuropsychologia</i> , 2012, 50, 245-253.	0.7	33

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73	The long developmental trajectory of body representation plasticity following tool use. <i>Scientific Reports</i> , 2021, 11, 559.	1.6	32
74	A Role for the Parietal Cortex in Sensorimotor Adaptation of Saccades. <i>Cerebral Cortex</i> , 2014, 24, 304-314.	1.6	30
75	Proprioception Is Necessary for Body Schema Plasticity: Evidence from a Deafferented Patient. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 272.	1.0	30
76	The asymmetrical effect of leftward and rightward prisms on intact visuospatial cognition. <i>Cortex</i> , 2017, 97, 23-31.	1.1	30
77	Somatosensory-guided tool use modifies arm representation for action. <i>Scientific Reports</i> , 2019, 9, 5517.	1.6	30
78	Peripersonal Space. <i>Frontiers in Neuroscience</i> , 2011, , 449-466.	0.0	29
79	Touch improvement at the hand transfers to the face. <i>Current Biology</i> , 2014, 24, R736-R737.	1.8	28
80	The Agent is Right: When Motor Embodied Cognition is Space-Dependent. <i>PLoS ONE</i> , 2011, 6, e25036.	1.1	27
81	Depth: the Forgotten Dimension in Multisensory Research. <i>Multisensory Research</i> , 2016, 29, 493-524.	0.6	27
82	Action Planning Modulates Peripersonal Space. <i>Journal of Cognitive Neuroscience</i> , 2019, 31, 1141-1154.	1.1	27
83	Somatotopy and temporal dynamics of sensorimotor interactions: evidence from double afferent inhibition. <i>European Journal of Neuroscience</i> , 2015, 41, 1459-1465.	1.2	26
84	Prism Adaptation Alters Electrophysiological Markers of Attentional Processes in the Healthy Brain. <i>Journal of Neuroscience</i> , 2016, 36, 1019-1030.	1.7	26
85	Exploring the Effect of Cooperation in Reducing Implicit Racial Bias and Its Relationship With Dispositional Empathy and Political Attitudes. <i>Frontiers in Psychology</i> , 2020, 11, 510787.	1.1	21
86	Remission of anosognosia for right hemiplegia and neglect after caloric vestibular stimulation. <i>Restorative Neurology and Neuroscience</i> , 2013, 31, 19-24.	0.4	20
87	Mind the Depth: Visual Perception of Shapes Is Better in Peripersonal Space. <i>Psychological Science</i> , 2018, 29, 1868-1877.	1.8	20
88	Neglect determined by the relative location of responses. <i>Brain</i> , 1994, 117, 705-714.	3.7	19
89	The helmet head restraint system: A viable solution for resting state fMRI in awake monkeys. <i>NeuroImage</i> , 2014, 86, 536-543.	2.1	19
90	The impact of a visual spatial frame on real sound-source localization in virtual reality. <i>Current Research in Behavioral Sciences</i> , 2020, 1, 100003.	2.4	18

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91	Reaching to sounds in virtual reality: A multisensory-motor approach to promote adaptation to altered auditory cues. <i>Neuropsychologia</i> , 2020, 149, 107665.	0.7	18
92	The Peripersonal Space in a social world. <i>Cortex</i> , 2021, 142, 28-46.	1.1	17
93	Task-dependent visual coding of sound position in visuospatial neglect patients. <i>NeuroReport</i> , 2003, 14, 99-103.	0.6	16
94	Tonal cues modulate line bisection performance: preliminary evidence for a new rehabilitation prospect?. <i>Frontiers in Psychology</i> , 2013, 4, 704.	1.1	16
95	Probing the role of the vestibular system in motivation and reward-based attention. <i>Cortex</i> , 2018, 103, 82-99.	1.1	16
96	Mental space maps into the future. <i>Cognition</i> , 2018, 176, 65-73.	1.1	16
97	Seeing Your Error Alters My Pointing: Observing Systematic Pointing Errors Induces Sensori-Motor After-Effects. <i>PLoS ONE</i> , 2011, 6, e21070.	1.1	15
98	Spatial Perspective and Coordinate Systems in Autoscopia: A Case Report of a "Fantome de Profil" in Occipital Brain Damage. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1741-1751.	1.1	15
99	Vision of the body and the differentiation of perceived body side in touch. <i>Cortex</i> , 2013, 49, 1340-1351.	1.1	15
100	Neuromagnetic correlates of adaptive plasticity across the hand-face border in human primary somatosensory cortex. <i>Journal of Neurophysiology</i> , 2016, 115, 2095-2104.	0.9	15
101	Studying Multisensory Processing and Its Role in the Representation of Space through Pathological and Physiological Crossmodal Extinction. <i>Frontiers in Psychology</i> , 2011, 2, 89.	1.1	14
102	Paired-Pulse Parietal-Motor Stimulation Differentially Modulates Corticospinal Excitability across Hemispheres When Combined with Prism Adaptation. <i>Neural Plasticity</i> , 2016, 2016, 1-9.	1.0	14
103	Anticipatory eye fixations reveal tool knowledge for tool interaction. <i>Experimental Brain Research</i> , 2016, 234, 2415-2431.	0.7	14
104	Adding methylphenidate to prism-adaptation improves outcome in neglect patients. A randomized clinical trial. <i>Cortex</i> , 2018, 106, 288-298.	1.1	14
105	Peripersonal and reaching space differ: Evidence from their spatial extent and multisensory facilitation pattern. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1894-1905.	1.4	14
106	Changing ideas about others'™ intentions: updating prior expectations tunes activity in the human motor system. <i>Scientific Reports</i> , 2016, 6, 26995.	1.6	13
107	Adaptation to Leftward Shifting Prisms Alters Motor Interhemispheric Inhibition. <i>Cerebral Cortex</i> , 2018, 28, 528-537.	1.6	13
108	Close facial emotions enhance physiological responses and facilitate perceptual discrimination. <i>Cortex</i> , 2021, 138, 40-58.	1.1	13

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109	Spatial Hearing Difficulties in Reaching Space in Bilateral Cochlear Implant Children Improve With Head Movements. <i>Ear and Hearing</i> , 2022, 43, 192-205.	1.0	13
110	Eye dominance modulates visuospatial attention. <i>Neuropsychologia</i> , 2020, 141, 107314.	0.7	12
111	Increases of corticospinal excitability in self-related processing. <i>European Journal of Neuroscience</i> , 2012, 36, 2716-2721.	1.2	11
112	There or not there? A multidisciplinary review and research agenda on the impact of transparent barriers on human perception, action, and social behavior. <i>Frontiers in Psychology</i> , 2015, 6, 1381.	1.1	11
113	The sense of body-ownership gates cross-modal improvement of tactile extinction in brain-damaged patients. <i>Cortex</i> , 2020, 127, 94-107.	1.1	11
114	The toolish hand illusion: embodiment of a tool based on similarity with the hand. <i>Scientific Reports</i> , 2021, 11, 2024.	1.6	11
115	Implicit body representations in action. <i>Advances in Consciousness Research</i> , 2005, , 111-125.	0.2	11
116	Adapting to altered auditory cues: Generalization from manual reaching to head pointing. <i>PLoS ONE</i> , 2022, 17, e0263509.	1.1	11
117	Sensorimotor and social aspects of peripersonal space. <i>Neuropsychologia</i> , 2015, 70, 309-312.	0.7	10
118	Studying the neural bases of prism adaptation using fMRI: A technical and design challenge. <i>Behavior Research Methods</i> , 2017, 49, 2031-2043.	2.3	10
119	Vision facilitates tactile perception when grasping an object. <i>Scientific Reports</i> , 2018, 8, 15653.	1.6	10
120	The half of the story we did not know about prism adaptation. <i>Cortex</i> , 2019, 119, 141-157.	1.1	10
121	Hands Ahead in Mind and Motion: Active Inference in Peripersonal Hand Space. <i>Vision (Switzerland)</i> , 2019, 3, 15.	0.5	10
122	Assessing Spatial and Temporal Reliability of the Vive System as a Tool for Naturalistic Behavioural Research. , 2019, , .		10
123	Neuropsychological Evidence for Multimodal Representations of Space near Specific Body Parts. , 2004, , 68-98.		10
124	A neural surveyor to map touch on the body. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	10
125	Left or right? Rapid visuomotor coding of hand laterality during motor decisions. <i>Cortex</i> , 2015, 64, 289-292.	1.1	9
126	Optic flow selectivity in the macaque parieto-occipital sulcus. <i>Brain Structure and Function</i> , 2021, 226, 2911-2930.	1.2	9

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127	Testing Cognition and Rehabilitation in Unilateral Neglect with Wedge Prism Adaptation: Multiple Interplays Between Sensorimotor Adaptation and Spatial Cognition. , 2015, , 359-381.		9
128	Poor hand-pointing to sounds in right brain-damaged patients: Not just a problem of spatial-hearing. Brain and Cognition, 2005, 59, 215-224.	0.8	8
129	Deployment of spatial attention without moving the eyes is boosted by oculomotor adaptation. Frontiers in Human Neuroscience, 2015, 9, 426.	1.0	8
130	Increasing Attentional Load Boosts Saccadic Adaptation. , 2015, 56, 6304.		8
131	Online proprioception feeds plasticity of arm representation following tool-use in healthy aging. Scientific Reports, 2020, 10, 17275.	1.6	8
132	Me, you, and our object: Peripersonal space recruitment during executed and observed actions depends on object ownership.. Journal of Experimental Psychology: General, 2021, 150, 1410-1422.	1.5	7
133	Prismatic Adaptation Induces Plastic Changes onto Spatial and Temporal Domains in Near and Far Space. Neural Plasticity, 2016, 2016, 1-13.	1.0	6
134	Unimodal and crossmodal extinction of nociceptive stimuli in healthy volunteers. Behavioural Brain Research, 2019, 362, 114-121.	1.2	6
135	Body schema plasticity is altered in Developmental Coordination Disorder. Neuropsychologia, 2022, 166, 108136.	0.7	6
136	Peripersonal Space and Body Schema. , 2010, , 40-46.		5
137	A cortical substrate for the long-term memory of saccadic eye movements calibration. NeuroImage, 2018, 179, 348-356.	2.1	5
138	Auditory Peripersonal Space in Humans: a Case of Auditory-Tactile Extinction. Neurocase, 2001, 7, 97-103.	0.2	5
139	Optokinetic stimulation induces illusory movement of both out-of-the-body and on-the-body hand-held visual objects. Experimental Brain Research, 2009, 193, 633-638.	0.7	4
140	The role of the vestibular system in value attribution to positive and negative reinforcers. Cortex, 2020, 133, 215-235.	1.1	4
141	Feeling better: Tactile verbs speed up tactile detection. Brain and Cognition, 2020, 142, 105582.	0.8	4
142	Losing self control. ELife, 2016, 5, .	2.8	4
143	Classification of multiscale spatiotemporal energy features for video segmentation and dynamic objects prioritisation. Pattern Recognition Letters, 2013, 34, 713-722.	2.6	3
144	Atomoxetine modulates the relationship between perceptual abilities and response bias. Psychopharmacology, 2019, 236, 3641-3653.	1.5	3

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145	Aim and Plausibility of Action Chains Remap Peripersonal Space. <i>Frontiers in Psychology</i> , 2019, 10, 1681.	1.1	3
146	Face–hand sensorimotor interactions revealed by afferent inhibition. <i>European Journal of Neuroscience</i> , 2022, 55, 189-200.	1.2	3
147	The use of an exoskeleton to investigate the self advantage phenomenon. , 2013, 2013, 2503-6.		2
148	Grasping objects by former amputees: The visuo-motor control of allografted hands. <i>Restorative Neurology and Neuroscience</i> , 2016, 34, 615-633.	0.4	2
149	Associative learning in peripersonal space: fear responses are acquired in hand-centered coordinates. <i>Journal of Neurophysiology</i> , 2021, 126, 864-874.	0.9	2
150	Human Tool Use. , 2011, , 202-219.		2
151	Disorders of Visuo-spatial Cognition. <i>Neurocase</i> , 2005, 11, 146-147.	0.2	1
152	The hands have it: Hand specific vision of touch enhances touch perception and somatosensory evoked potential. <i>Seeing and Perceiving</i> , 2012, 25, 43.	0.4	1
153	Prism Adaptation and the Rehabilitation of Spatial Neglect. , 2011, , 81-104.		1
154	The sense of body ownership shapes the visual representation of body size.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 872-884.	1.5	1
155	Effects of prism adaptation on motor deficit in neglect: A single-case study with gait analysis. <i>Gait and Posture</i> , 2006, 24, S40-S41.	0.6	0
156	Divide et impera? Towards integrated multisensory perception and action. <i>Behavioral and Brain Sciences</i> , 2007, 30, 202-203.	0.4	0
157	Body image assessment in population with chronic low back pain and evolution after a functional restoration program. <i>Annals of Physical and Rehabilitation Medicine</i> , 2016, 59, e146.	1.1	0
158	Whole-hand perceptual maps of joint location. <i>Experimental Brain Research</i> , 2021, 239, 1235-1246.	0.7	0
159	REHABILITATION OF NEGLECT BY WEDGE PRISM ADAPTATION: From sensorimotor adaptation to spatial cognition. <i>Higher Brain Function Research</i> , 2010, 30, 235-250.	0.0	0
160	Effect of sensorimotor adaptation of saccades on covert attention.. <i>Journal of Vision</i> , 2013, 13, 1218-1218.	0.1	0