

Elisa Raffaella Ferre

List of Publications by Year in descending order

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Version: 2024-02-01

54
papers

1,174
citations

361413

20
h-index

414414

32
g-index

55
all docs

55
docs citations

55
times ranked

981
citing authors

#	ARTICLE	IF	CITATIONS
1	An anatomical account of somatoparaphrenia. <i>Cortex</i> , 2012, 48, 1165-1178.	2.4	111
2	Cybersickness: a Multisensory Integration Perspective. <i>Multisensory Research</i> , 2018, 31, 645-674.	1.1	80
3	Vestibular contributions to bodily awareness. <i>Neuropsychologia</i> , 2013, 51, 1445-1452.	1.6	60
4	Vestibular modulation of somatosensory perception. <i>European Journal of Neuroscience</i> , 2011, 34, 1337-1344.	2.6	56
5	How the vestibular system interacts with somatosensory perception: A sham-controlled study with galvanic vestibular stimulation. <i>Neuroscience Letters</i> , 2013, 550, 35-40.	2.1	54
6	The balance of feelings: Vestibular modulation of bodily sensations. <i>Cortex</i> , 2013, 49, 748-758.	2.4	51
7	Vestibular inputs modulate somatosensory cortical processing. <i>Brain Structure and Function</i> , 2012, 217, 859-864.	2.3	47
8	Anchoring the Self to the Body: Vestibular Contribution to the Sense of Self. <i>Psychological Science</i> , 2014, 25, 2106-2108.	3.3	45
9	Vestibular modulation of spatial perception. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 660.	2.0	43
10	Distortions of perceived volume and length of body parts. <i>Cortex</i> , 2019, 111, 74-86.	2.4	37
11	Motor imagery in spinal cord injury patients: Moving makes the difference. <i>Journal of Neuropsychology</i> , 2014, 8, 199-215.	1.4	36
12	Vestibular cognition: State-of-the-art and future directions. <i>Cognitive Neuropsychology</i> , 2020, 37, 413-420.	1.1	35
13	How the vestibular system modulates tactile perception in normal subjects: a behavioural and physiological study. <i>Experimental Brain Research</i> , 2011, 208, 29-38.	1.5	33
14	Multisensory Interactions between Vestibular, Visual and Somatosensory Signals. <i>PLoS ONE</i> , 2015, 10, e0124573.	2.5	33
15	Productive symptoms in right brain damage. <i>Current Opinion in Neurology</i> , 2009, 22, 589-593.	3.6	32
16	Galvanic vestibular stimulation influences randomness of number generation. <i>Experimental Brain Research</i> , 2013, 224, 233-241.	1.5	27
17	Vestibular contributions to a right-hemisphere network for bodily awareness: Combining galvanic vestibular stimulation and the "Rubber Hand Illusion". <i>Neuropsychologia</i> , 2015, 69, 140-147.	1.6	27
18	Caloric vestibular stimulation: interaction between somatosensory system and vestibular apparatus. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 66.	2.1	26

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19	Cortical inhibitory function in cervical dystonia. <i>Clinical Neurophysiology</i> , 2018, 129, 466-472.	1.5	23
20	Vestibular-Somatosensory Interactions: Effects of Passive Whole-Body Rotation on Somatosensory Detection. <i>PLoS ONE</i> , 2014, 9, e86379.	2.5	21
21	The vestibular body: Vestibular contributions to bodily representations. <i>Cognitive Neuropsychology</i> , 2016, 33, 67-81.	1.1	20
22	Transforming the Thermal Grill Effect by Crossing the Fingers. <i>Current Biology</i> , 2015, 25, 1069-1073.	3.9	19
23	Vection in virtual reality modulates vestibular-evoked myogenic potentials. <i>European Journal of Neuroscience</i> , 2019, 50, 3557-3565.	2.6	19
24	Caloric vestibular stimulation modulates nociceptive evoked potentials. <i>Experimental Brain Research</i> , 2015, 233, 3393-3401.	1.5	18
25	Vestibular stimulation makes people more egocentric. <i>Cortex</i> , 2018, 101, 302-305.	2.4	18
26	Multisensory effects on somatosensation: a trimodal visuo-vestibular-tactile interaction. <i>Scientific Reports</i> , 2016, 6, 26301.	3.3	17
27	Multisensory Interactions in Virtual Reality: Optic Flow Reduces Vestibular Sensitivity, but Only for Congruent Planes of Motion. <i>Multisensory Research</i> , 2020, 33, 625-644.	1.1	17
28	Dissociating contributions of head and torso to spatial reference frames: The misalignment paradigm. <i>Consciousness and Cognition</i> , 2017, 53, 105-114.	1.5	16
29	Vestibular-Somatosensory Interactions: A Mechanism in Search of a Function?. <i>Multisensory Research</i> , 2015, 28, 559-579.	1.1	14
30	Thermal referral: evidence for a thermoceptive uniformity illusion without touch. <i>Scientific Reports</i> , 2016, 6, 35286.	3.3	11
31	Gravity modulates behaviour control strategy. <i>Experimental Brain Research</i> , 2019, 237, 989-994.	1.5	10
32	Disentangling the visual, motor and representational effects of vestibular input. <i>Cortex</i> , 2018, 104, 46-57.	2.4	9
33	Let's share our perspectives, but only if our body postures match. <i>Cortex</i> , 2019, 119, 575-579.	2.4	8
34	Gravity prior in human behaviour: a perceptual or semantic phenomenon?. <i>Experimental Brain Research</i> , 2020, 238, 1957-1962.	1.5	8
35	Up, Down, Near, Far: An Online Vestibular Contribution to Distance Judgement. <i>PLoS ONE</i> , 2017, 12, e0169990.	2.5	8
36	Subliminal stimulation and somatosensory signal detection. <i>Acta Psychologica</i> , 2016, 170, 103-111.	1.5	7

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37	The aesthetics of verticality: A gravitational contribution to aesthetic preference. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2655-2664.	1.1	7
38	Why the whole is more than the sum of its parts: Saliency-driven overestimation in aggregated tactile sensations. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2509-2526.	1.1	7
39	Getting ready for Mars: How the brain perceives new simulated gravitational environments. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2342-2349.	1.1	7
40	Introduction to Vestibular Cognition Special Issue: Progress in Vestibular Cognition. <i>Multisensory Research</i> , 2015, 28, 393-396.	1.1	6
41	Where is my hand in space? The internal model of gravity influences proprioception. <i>Biology Letters</i> , 2021, 17, 20210115.	2.3	6
42	Cognition in zero gravity: Effects of non-terrestrial gravity on human behaviour. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 979-994.	1.1	6
43	Representational neglect for words as revealed by bisection tasks. <i>Journal of Neuropsychology</i> , 2012, 6, 43-64.	1.4	5
44	Combining proprioception and touch to compute spatial information. <i>Experimental Brain Research</i> , 2014, 232, 1259-1266.	1.5	5
45	Somatosensory modulation of perceptual vestibular detection. <i>Experimental Brain Research</i> , 2018, 236, 859-865.	1.5	5
46	Which way is down? Visual and tactile verticality perception in expert dancers and non-experts. <i>Neuropsychologia</i> , 2020, 146, 107546.	1.6	5
47	Reducing Cybersickness in 360-Degree Virtual Reality. <i>Multisensory Research</i> , 2021, 35, 203-219.	1.1	5
48	Shared contributions of the head and torso to spatial reference frames across spatial judgments. <i>Cognition</i> , 2020, 204, 104349.	2.2	4
49	Galvanic vestibular stimulation increases novelty in free selection of manual actions. <i>Frontiers in Integrative Neuroscience</i> , 2013, 7, 74.	2.1	3
50	Galvanic Vestibular Stimulation influences risk-taking behaviour. <i>Neuropsychologia</i> , 2021, 160, 107965.	1.6	3
51	The vestibular system modulates the contributions of head and torso to egocentric spatial judgements. <i>Experimental Brain Research</i> , 2021, 239, 2295-2302.	1.5	2
52	Feedforward somatosensory inhibition is normal in cervical dystonia. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 266-270.	2.2	1
53	Human movements do not look the same in a tilted world: Gravitational constraints influence the perception of biological motion. <i>European Journal of Neuroscience</i> , 2022, 55, 800-805.	2.6	1
54	Thermonocceptive interaction: interchannel pain modulation occurs before intrachannel convergence of warmth. <i>Journal of Neurophysiology</i> , 2019, 121, 1798-1808.	1.8	0