

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	Cognition in zero gravity: Effects of non-terrestrial gravity on human behaviour. Quarterly Journal of Experimental Psychology, 2023, 76, 979-994.	1.1	6
2	Human movements do not look the same in a tilted world: Gravitational constraints influence the perception of biological motion. European Journal of Neuroscience, 2022, 55, 800-805.	2.6	1
3	Where is my hand in space? The internal model of gravity influences proprioception. Biology Letters, 2021, 17, 20210115.	2.3	6
4	The vestibular system modulates the contributions of head and torso to egocentric spatial judgements. Experimental Brain Research, 2021, 239, 2295-2302.	1.5	2
5	Galvanic Vestibular Stimulation influences risk-taking behaviour. Neuropsychologia, 2021, 160, 107965.	1.6	3
6	Reducing Cybersickness in 360-Degree Virtual Reality. Multisensory Research, 2021, 35, 203-219.	1.1	5
7	Gravity prior in human behaviour: a perceptual or semantic phenomenon?. Experimental Brain Research, 2020, 238, 1957-1962.	1.5	8
8	Multisensory Interactions in Virtual Reality: Optic Flow Reduces Vestibular Sensitivity, but Only for Congruent Planes of Motion. Multisensory Research, 2020, 33, 625-644.	1.1	17
9	Vestibular cognition: State-of-the-art and future directions. Cognitive Neuropsychology, 2020, 37, 413-420.	1.1	35
10	Shared contributions of the head and torso to spatial reference frames across spatial judgments. Cognition, 2020, 204, 104349.	2.2	4
11	Which way is down? Visual and tactile verticality perception in expert dancers and non-experts. Neuropsychologia, 2020, 146, 107546.	1.6	5
12	Distortions of perceived volume and length of body parts. Cortex, 2019, 111, 74-86.	2.4	37
13	Vection in virtual reality modulates vestibular-evoked myogenic potentials. European Journal of Neuroscience, 2019, 50, 3557-3565.	2.6	19
14	Why the whole is more than the sum of its parts: Saliency-driven overestimation in aggregated tactile sensations. Quarterly Journal of Experimental Psychology, 2019, 72, 2509-2526.	1.1	7
15	Thermonociceptive interaction: interchannel pain modulation occurs before intrachannel convergence of warmth. Journal of Neurophysiology, 2019, 121, 1798-1808.	1.8	0
16	Getting ready for Mars: How the brain perceives new simulated gravitational environments. Quarterly Journal of Experimental Psychology, 2019, 72, 2342-2349.	1.1	7
17	Let's share our perspectives, but only if our body postures match. Cortex, 2019, 119, 575-579.	2.4	8
18	Gravity modulates behaviour control strategy. Experimental Brain Research, 2019, 237, 989-994.	1.5	10

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19	Cybersickness: a Multisensory Integration Perspective. <i>Multisensory Research</i> , 2018, 31, 645-674.	1.1	80
20	Disentangling the visual, motor and representational effects of vestibular input. <i>Cortex</i> , 2018, 104, 46-57.	2.4	9
21	Somatosensory modulation of perceptual vestibular detection. <i>Experimental Brain Research</i> , 2018, 236, 859-865.	1.5	5
22	Vestibular stimulation makes people more egocentric. <i>Cortex</i> , 2018, 101, 302-305.	2.4	18
23	Cortical inhibitory function in cervical dystonia. <i>Clinical Neurophysiology</i> , 2018, 129, 466-472.	1.5	23
24	The aesthetics of verticality: A gravitational contribution to aesthetic preference. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2655-2664.	1.1	7
25	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
26	Up, Down, Near, Far: An Online Vestibular Contribution to Distance Judgement. <i>PLoS ONE</i> , 2017, 12, e0169990.	2.5	8
27	Multisensory effects on somatosensation: a trimodal visuo-vestibular-tactile interaction. <i>Scientific Reports</i> , 2016, 6, 26301.	3.3	17
28	The vestibular body: Vestibular contributions to bodily representations. <i>Cognitive Neuropsychology</i> , 2016, 33, 67-81.	1.1	20
29	Subliminal stimulation and somatosensory signal detection. <i>Acta Psychologica</i> , 2016, 170, 103-111.	1.5	7
30	Thermal referral: evidence for a thermoceptive uniformity illusion without touch. <i>Scientific Reports</i> , 2016, 6, 35286.	3.3	11
31	Vestibular-Somatosensory Interactions: A Mechanism in Search of a Function?. <i>Multisensory Research</i> , 2015, 28, 559-579.	1.1	14
32	Introduction to Vestibular Cognition Special Issue: Progress in Vestibular Cognition. <i>Multisensory Research</i> , 2015, 28, 393-396.	1.1	6
33	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
34	Feedforward somatosensory inhibition is normal in cervical dystonia. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 266-270.	2.2	1
35	Transforming the Thermal Grill Effect by Crossing the Fingers. <i>Current Biology</i> , 2015, 25, 1069-1073.	3.9	19
36	Caloric vestibular stimulation modulates nociceptive evoked potentials. <i>Experimental Brain Research</i> , 2015, 233, 3393-3401.	1.5	18

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37	Multisensory Interactions between Vestibular, Visual and Somatosensory Signals. PLoS ONE, 2015, 10, e0124573.	2.5	33
38	Combining proprioception and touch to compute spatial information. Experimental Brain Research, 2014, 232, 1259-1266.	1.5	5
39	Motor imagery in spinal cord injury patients: Moving makes the difference. Journal of Neuropsychology, 2014, 8, 199-215.	1.4	36
40	Anchoring the Self to the Body: Vestibular Contribution to the Sense of Self. Psychological Science, 2014, 25, 2106-2108.	3.3	45
41	Vestibular-Somatosensory Interactions: Effects of Passive Whole-Body Rotation on Somatosensory Detection. PLoS ONE, 2014, 9, e86379.	2.5	21
42	Galvanic vestibular stimulation influences randomness of number generation. Experimental Brain Research, 2013, 224, 233-241.	1.5	27
43	The balance of feelings: Vestibular modulation of bodily sensations. Cortex, 2013, 49, 748-758.	2.4	51
44	How the vestibular system interacts with somatosensory perception: A sham-controlled study with galvanic vestibular stimulation. Neuroscience Letters, 2013, 550, 35-40.	2.1	54
45	Vestibular contributions to bodily awareness. Neuropsychologia, 2013, 51, 1445-1452.	1.6	60
46	Vestibular modulation of spatial perception. Frontiers in Human Neuroscience, 2013, 7, 660.	2.0	43
47	Caloric vestibular stimulation: interaction between somatosensory system and vestibular apparatus. Frontiers in Integrative Neuroscience, 2013, 7, 66.	2.1	26
48	Galvanic vestibular stimulation increases novelty in free selection of manual actions. Frontiers in Integrative Neuroscience, 2013, 7, 74.	2.1	3
49	Vestibular inputs modulate somatosensory cortical processing. Brain Structure and Function, 2012, 217, 859-864.	2.3	47
50	An anatomical account of somatoparaphrenia. Cortex, 2012, 48, 1165-1178.	2.4	111
51	Representational neglect for words as revealed by bisection tasks. Journal of Neuropsychology, 2012, 6, 43-64.	1.4	5
52	Vestibular modulation of somatosensory perception. European Journal of Neuroscience, 2011, 34, 1337-1344.	2.6	56
53	How the vestibular system modulates tactile perception in normal subjects: a behavioural and physiological study. Experimental Brain Research, 2011, 208, 29-38.	1.5	33
54	Productive symptoms in right brain damage. Current Opinion in Neurology, 2009, 22, 589-593.	3.6	32