

Antonella Maselli

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

2,108
citations

279798

23
h-index

361022

35
g-index

40
all docs

40
docs citations

40
times ranked

1669
citing authors

#	ARTICLE	IF	CITATIONS
1	Active inference unifies intentional and conflict-resolution imperatives of motor control. PLoS Computational Biology, 2022, 18, e1010095.	3.2	9
2	User Representations in Human-Computer Interaction. Human-Computer Interaction, 2021, 36, 400-438.	4.4	43
3	Virtual Body Ownership Illusions for Mental Health: A Narrative Review. Journal of Clinical Medicine, 2021, 10, 139.	2.4	50
4	Rethinking GPS navigation: creating cognitive maps through auditory clues. Scientific Reports, 2021, 11, 7764.	3.3	16
5	A Hessian-based decomposition characterizes how performance in complex motor skills depends on individual strategy and variability. PLoS ONE, 2021, 16, e0253626.	2.5	4
6	The road towards understanding embodied decisions. Neuroscience and Biobehavioral Reviews, 2021, 131, 722-736.	6.1	27
7	Active strategies for multisensory conflict suppression in the virtual hand illusion. Scientific Reports, 2021, 11, 22844.	3.3	7
8	The Self-Avatar Follower Effect in Virtual Reality. , 2020, , .		10
9	The Rocketbox Library and the Utility of Freely Available Rigged Avatars. Frontiers in Virtual Reality, 2020, 1, .	3.7	69
10	A whole body characterization of individual strategies, gender differences, and common styles in overarm throwing. Journal of Neurophysiology, 2019, 122, 2486-2503.	1.8	20
11	Catching Virtual Throws: An Immersive Virtual Reality Setup to Evaluate Human Predictive Skills. Lecture Notes in Computer Science, 2018, , 235-242.	1.3	1
12	Concurrent talking in immersive virtual reality: on the dominance of visual speech cues. Scientific Reports, 2017, 7, 3817.	3.3	27
13	Intercepting virtual balls approaching under different gravity conditions: evidence for spatial prediction. Journal of Neurophysiology, 2017, 118, 2421-2434.	1.8	26
14	Where Are You Throwing the Ball? I Better Watch Your Body, Not Just Your Arm!. Frontiers in Human Neuroscience, 2017, 11, 505.	2.0	30
15	The sense of body ownership relaxes temporal constraints for multisensory integration. Scientific Reports, 2016, 6, 30628.	3.3	52
16	The body fades away: investigating the effects of transparency of an embodied virtual body on pain threshold and body ownership. Scientific Reports, 2015, 5, 13948.	3.3	70
17	Galaxy formation with radiative and chemical feedback. Monthly Notices of the Royal Astronomical Society, 2015, 449, 3137-3148.	4.4	34
18	Over my fake body: body ownership illusions for studying the multisensory basis of own-body perception. Frontiers in Human Neuroscience, 2015, 9, 141.	2.0	348

#	ARTICLE	IF	CITATIONS
19	Simulating the 21 $\hat{\text{A}}$ cm forest detectable with LOFAR and SKA in the spectra of high- $\langle z \rangle$ GRBs. Monthly Notices of the Royal Astronomical Society, 2015, 453, 101-105.	4.4	15
20	Allocentric and egocentric manipulations of the sense of self-location in full-body illusions and their relation with the sense of body ownership. Cognitive Processing, 2015, 16, 309-312.	1.4	15
21	Sliding perspectives: dissociating ownership from self-location during full body illusions in virtual reality. Frontiers in Human Neuroscience, 2014, 8, 693.	2.0	99
22	crash3: cosmological radiative transfer through metals. Monthly Notices of the Royal Astronomical Society, 2013, 431, 722-740.	4.4	36
23	Prospects for detecting the 21 $\hat{\text{A}}$ cm forest from the diffuse intergalactic medium with LOFAR. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1755-1765.	4.4	22
24	The building blocks of the full body ownership illusion. Frontiers in Human Neuroscience, 2013, 7, 83.	2.0	421
25	The effect of intergalactic helium on hydrogen reionization: implications for the sources of ionizing photons at $z \geq 6$. Monthly Notices of the Royal Astronomical Society, 2012, 423, 558-574.	4.4	53
26	Effect of intergalactic medium on the observability of Ly $\hat{\text{I}}$ emitters during cosmic reionization. Monthly Notices of the Royal Astronomical Society, 2012, 424, 2193-2212.	4.4	28
27	The visibility of Lyman $\hat{\text{I}}$ emitters during reionization. Monthly Notices of the Royal Astronomical Society, 2011, 410, 830-843.	4.4	70
28	Enabling parallel computing in crash. Monthly Notices of the Royal Astronomical Society, 2011, 414, 428-444.	4.4	15
29	crash $\hat{\text{I}}$: coupling continuum and line radiative transfer. Monthly Notices of the Royal Astronomical Society, 2009, 393, 872-884.	4.4	26
30	crash2: coloured packets and other updates. Monthly Notices of the Royal Astronomical Society, 2009, 393, 171-178.	4.4	48
31	Interpreting the transmission windows of distant quasars. Monthly Notices of the Royal Astronomical Society, 2009, 395, 1925-1933.	4.4	28
32	On the size of H II regions around high-redshift quasars. Proceedings of the International Astronomical Union, 2006, 2, 260-260.	0.0	0
33	Cosmological radiative transfer codes comparison project $\hat{\text{I}}$: I. The static density field tests. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1057-1086.	4.4	181
34	Radiative transfer effects on the Ly $\hat{\text{I}}$ forest. Monthly Notices of the Royal Astronomical Society, 2005, 364, 1429-1440.	4.4	44
35	The proximity effect around high-redshift galaxies. Monthly Notices of the Royal Astronomical Society, 2004, 350, L21-L25.	4.4	15
36	The Ly $\hat{\text{I}}$ forest around high-redshift galaxies. Monthly Notices of the Royal Astronomical Society, 2003, 343, L41-L45.	4.4	32

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37	crash: a radiative transfer scheme. Monthly Notices of the Royal Astronomical Society, 2003, 345, 379-394.	4.4	110