

Mounia Ziat

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9393548/publications.pdf>

Version: 2024-02-01

42
papers

277
citations

1306789

7
h-index

1058022

14
g-index

47
all docs

47
docs citations

47
times ranked

338
citing authors

#	ARTICLE	IF	CITATIONS
1	Interpersonal Haptic Communication: Review and Directions for the Future. International Journal of Human Computer Studies, 2022, 166, 102881.	3.7	10
2	Malleability of time through progress bars and throbbers. Scientific Reports, 2022, 12, .	1.6	1
3	Generating Localized Haptic Feedback over a Spherical Surface. , 2021, , .		3
4	The Effect of Multimodal Virtual Reality Experience on the Emotional Responses Related to Injections. , 2021, , .		1
5	Tomato Dice. , 2021, , .		1
6	The Predictive Perception of Dynamic Vibrotactile Stimuli Applied to the Fingertip*. , 2020, , .		0
7	Effects of Visual Locomotion and Tactile Stimuli Duration on the Emotional Dimensions of the Cutaneous Rabbit Illusion. , 2020, , .		2
8	Exogenous cueing of visual attention using small, directional, tactile cues applied to the fingertip*. , 2019, , .		0
9	The frequency of tactile adaptation systematically biases subsequent frequency identification*. , 2019, , .		0
10	Affective Communication through Air Jet Stimulation: Evidence from Event-Related Potentials. International Journal of Human-Computer Interaction, 2018, 34, 1157-1168.	3.3	6
11	Haptic Perception: From the Skin to the Brain â†. , 2018, , .		8
12	Tactile spatial acuity of the neck using a two-point orientation discrimination task. , 2018, , .		2
13	Potters Make Shorter Pots Under Conditions of Reduced Sensory Input. Perception, 2018, 47, 860-872.	0.5	1
14	Workshops of the Sixth International Brainâ€“Computer Interface Meeting: brainâ€“computer interfaces past, present, and future. Brain-Computer Interfaces, 2017, 4, 3-36.	0.9	24
15	The cutaneous-rabbit illusion: What if it is not a Rabbit?. , 2017, , .		2
16	Haptic Neurorehabilitation and Virtual Reality for Upper Limb Paralysis: A Review. Critical Reviews in Biomedical Engineering, 2016, 44, 1-32.	0.5	31
17	Movement Alteration in Flute Players: Can It Help Us Understand Focal Dystonia?. Critical Reviews in Physical and Rehabilitation Medicine, 2016, 28, 175-185.	0.1	0
18	FrontPanel. , 2016, , .		3

#	ARTICLE	IF	CITATIONS
19	The effects of duration and frequency on the perception of vibrotactile stimulation on the neck. , 2016, , .		7
20	A Century Later, the Hue-Heat Hypothesis: Does Color Truly Affect Temperature Perception?. Lecture Notes in Computer Science, 2016, , 273-280.	1.0	21
21	Haptic Feedback to Compensate for the Absence of Horizon Cues During Landing. Lecture Notes in Computer Science, 2016, , 47-54.	1.0	2
22	The effect of visual, haptic, and auditory signals perceived from rumble strips during inclement weather. , 2015, , .		3
23	Neuroprosthetics. , 2015, , 714-721.		3
24	[D88] Is seeing warm, feeling warm?. , 2014, , .		2
25	Enhancing virtual immersion through tactile feedback. , 2014, , .		13
26	[D85] Do you feel the music?. , 2014, , .		0
27	[D84] BCI - Tactile cursor task. , 2014, , .		1
28	Ebbinghaus illusion in the tactile modality. , 2014, , .		3
29	Ingrid. , 2014, , .		0
30	Throwing of a ceramic cylindrical vessel: How height is affected by sensory deprivation. , 2014, , .		1
31	Plucked String Stiffness Affects Loudness Perception. Lecture Notes in Computer Science, 2013, , 79-88.	1.0	3
32	Enhancing visuospatial map learning through action on cellphones. ACM Transactions on Applied Perception, 2012, 9, 1-15.	1.2	2
33	The effects of voluntary movements on auditoryâ€“haptic and hapticâ€“haptic temporal order judgments. Acta Psychologica, 2012, 141, 140-148.	0.7	19
34	Tactile suppression of displacement. Experimental Brain Research, 2010, 206, 299-310.	0.7	32
35	Manipulation d'un zoom haptique continu via un dispo-sitif de substitution sensorielle. , 2007, , .		1
36	Design of a Haptic Zoom: levels and steps. , 2007, , .		11

#	ARTICLE	IF	CITATIONS
37	Haptic recognition of shapes at different scales: A comparison of two methods of interaction. <i>Interacting With Computers</i> , 2007, 19, 121-132.	1.0	23
38	Perceptive Supplementation for an Access to Graphical Interfaces. <i>Lecture Notes in Computer Science</i> , 2007, , 841-850.	1.0	6
39	A comparison of two methods of scaling on form perception via a haptic interface. , 2005, , .		8
40	Etude préliminaire visant la détermination de seuils de confort pour un zoom haptique. , 2005, , .		2
41	Acuité perceptive via une interface pseudo-haptique. , 2004, , .		6
42	Sonification with Musical Characteristics: A Path Guided by User-Engagement. , 0, , .		4