

Takumi Yokosaka

List of Publications by Year in descending order

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73
citing authors

#	ARTICLE	IF	CITATIONS
1	Apparent Time Interval of Visual Stimuli Is Compressed during Fast Hand Movement. PLoS ONE, 2015, 10, e0124901.	2.5	34
2	Linkage between Free Exploratory Movements and Subjective Tactile Ratings. IEEE Transactions on Haptics, 2017, 10, 217-225.	2.7	13
3	Estimating Tactile Perception by Observing Explorative Hand Motion of Others. IEEE Transactions on Haptics, 2018, 11, 192-203.	2.7	9
4	A Pseudo-Haptic Method Using Auditory Feedback: The Role of Delay, Frequency, and Loudness of Auditory Feedback in Response to a User's Button Click in Causing a Sensation of Heaviness. IEEE Access, 2022, 10, 50008-50022.	4.2	4
5	Alternating images of congruent and incongruent movement creates the illusion of agency. Scientific Reports, 2014, 4, 6201.	3.3	3
6	Frequency of Switching Touching Mode Reflects Tactile Preference Judgment. Scientific Reports, 2020, 10, 3022.	3.3	3
7	Describing the Sensation of the "Velvet Hand Illusion" in Terms of Common Materials. IEEE Transactions on Haptics, 2021, 14, 680-685.	2.7	3
8	Getting Insights From Twitter: What People Want to Touch in Daily Life. IEEE Transactions on Haptics, 2022, 15, 142-153.	2.7	3
9	Sense of Resistance for a Cursor Moved by User's Keystrokes. Frontiers in Psychology, 2021, 12, 652781.	2.1	2
10	Delay and Speed of Visual Feedback of a Keystroke Cause Illusory Heaviness and Stiffness. Frontiers in Neuroscience, 2022, 16, 761697.	2.8	2
11	Inducing human motion by visual manipulation. , 2011, , .		1
12	Sub-Second Temporal Integration of Vibro-Tactile Stimuli: Intervals between Adjacent, Weak, and Within-Channel Stimuli Are Underestimated. Frontiers in Psychology, 2017, 8, 1295.	2.1	1
13	Illusory Tactile Texture Modulation on a Finger through a Frame. , 2021, , .		1
14	Feeling Illusory Textures Through a Hole: Rotating Frame At Skin-Object Interface Modifies Perceived Tactile Texture. IEEE Transactions on Haptics, 2022, 15, 304-314.	2.7	1
15	The Relationship Between Illusory Heaviness Sensation and the Motion Speed of Visual Feedback in Gesture-Based Touchless Inputs. Frontiers in Psychology, 2022, 13, .	2.1	1
16	Pseudo-heaviness during mid-air gestures is tuned to visual speed. , 2021, , .		0