# Maki Sakamoto

List of Publications by Year
in descending order



| 22 | 87 | 1684188 5 | 1588992 8 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 22 | 22 | 22 | 62 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Brain networks underlying tactile softness perception: A functional magnetic resonance imaging study. NeuroImage, 2019, 197, 156-166. | 4.2 | 24 |
| 2 | Adjective Metaphors Evoke Negative Meanings. PLoS ONE, 2014, 9, e89008. | 2.5 | 10 |
| 3 | Brain networks underlying the processing of sound symbolism related to softness perception. Scientific Reports, 2021, 11, 7399. | 3.3 | 9 |
| 4 | System to quantify the impression of sounds expressed by onomatopoeias. Acoustical Science and Technology, 2020, 41, 229-232. | 0.5 | 8 |
| 5 | A System to Estimate an Impression Conveyed by Onomatopoeia. Transactions of the Japanese Society for Artificial Intelligence, 2014, 29, 41-52. | 0.1 | 6 |
| 6 | Visualizing Individual Perceptual Differences Using Intuitive Word-Based Input. Frontiers in Psychology, 2019, 10, 1108. | 2.1 | 5 |
| 7 | Japanese Sound-Symbolic Words for Representing the Hardness of an Object Are Judged Similarly by Japanese and English Speakers. Frontiers in Psychology, 2022, 13, 830306. | 2.1 | 5 |
| 8 | Image evaluation system based on the sound symbolism of brand names. , 2012, , . | | 3 |
| 9 | A method to propose color associated with onomatopoeia based on sound symbolism. , 2012, , . | | 3 |
| 10 | Womenâ€™s Negotiation Support Systemâ€”As Affected by Personal Appearance Versus Use of Language. Advances in Intelligent Systems and Computing, 2017, , 221-230. | 0.6 | 3 |
| 11 | Sentence Generation System Using Affective Image. , 2018, , . | | 2 |
| 12 | The Effects of Vibratory Frequency and Temporal Interval on Tactile Apparent Motion. IEEE Transactions on Haptics, 2021, 14, 675-679. | 2.7 | 2 |
| 13 | A System to Generate Onomatopoeia Corresponding to User^\|^apos;s Impressions. Transactions of the Japanese Society for Artificial Intelligence, 2015, 30, 319-330. | 0.1 | 2 |
| 14 | Trend Visualization of Emotional Judgments on Materials in Contact Using Distribution Map of Japanese Onomatopoeic Words. Transactions of Japan Society of Kansei Engineering, 2014, 13, 353-359. | 0.1 | 2 |
| 15 | Music Retrieval Based on the Relation between Color Association and Lyrics. Transactions of the Japanese Society for Artificial Intelligence, 2012, 27, 163-175. | 0.1 | 1 |
| 16 | Possibility to Use Product Image and Review Text Based on the Association between Onomatopoeia and Texture. Transactions of the Japanese Society for Artificial Intelligence, 2015, 30, 124-137. | 0.1 | 1 |
| 17 | Sound symbolism expressing visual texture on different linguistic backgrounds. Journal of Vision, 2018, 18, 858. | 0.3 | 1 |
| 18 | Optimal linguistic expression in negotiations depends on visual appearance. PLoS ONE, 2018, 13, e0195496. | 2.5 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Sound Symbolic Words as a Game Controller. Lecture Notes in Computer Science, 2021, , 56-64. | 1.3 | 0 |
| 20 | Sound Symbolism on Viscosity Perception. Transactions of the Japanese Society for Artificial Intelligence, 2015, 30, 237-245. | 0.1 | 0 |
| 21 | Relationship between perceptual surface qualities and distinctive features in onomatopoetic expression. Journal of Vision, 2017, 17, 768. | 0.3 | 0 |
| 22 | A New Way of Making Advertising Copies: Image as Input. Lecture Notes in Computer Science, 2020, , 402-411. | 1.3 | 0 |