

業績目録

佐々木恭志郎 (関西大学総合情報学部)

筆頭著者または責任著者の査読付き英語論文の被引用数合計 256

a. 外国語による論文・著書 (分担執筆を含む)

・査読付き国際誌に掲載された英語論文 (#は責任著者)

49. Zhu, S.[#], Sasaki, K., Jiang, Y., Qian, K., & Yamada, Y. (in press). Culturally embodied cognition: Space–valence metaphor in the context of history, residence altitude, and revered objects. *Quality & Quantity*.
48. Han, J.[#], Sasaki, K., Yonemitsu, F., Takashima, K., & Yamada, Y. (2026). Robust Medusa effect across facial manipulations. *Cognition*, 270, 106419. <https://doi.org/10.1016/j.cognition.2025.106419>
47. Ikeda, A.[#], Yonemitsu, F., Yoshimura, N., Sasaki, K., & Yamada, Y. (in press). The open science platforms fighting clandestine abuses of piracy and phishing: Case of Open Science Framework. *Journal of Trial and Error*.
46. Buchanan, E. M.[#], ... Sasaki, K., ... Lewis, S. C. (2025). Measuring the semantic priming effect across many languages. *Nature Human Behaviour*. <https://doi.org/10.1038/s41562-025-02254-x>
45. Yamamoto, T.[#], Tsuji, H., Yamaji, S., Kobayashi, M., Sasaki, K., Aso, N., & Sugiura, Y. (2025). CradleCoach: a smartphone and stuffed animal-based system for teaching neonate holding based on midwife-inspired motions. *SICE Journal of Control Measurement and System Integration*, 18(1). <https://doi.org/10.1080/18824889.2025.2501830>
44. Yamada, Y.[#], & Sasaki, K. (2025). The uncanny valley phenomenon: Where is the categorical boundary between categorization difficulty and categorization failure? *Qeios*, 7. <https://doi.org/10.32388/JFVYNO.2>
43. Guo, W.[#], Ikeda, A., Takashima, K., Masuda, Y., Ueda, K., Ariga, A., Sasaki, K., & Yamada, Y. (2025). Social distancing between personal belongings during the COVID-19 pandemic. *F1000Research*, 12, 199. <https://doi.org/10.12688/f1000research.130662.3>
42. Tachibana, T., Ozaki, T., Hashimoto, K., & Sasaki, K.[#] (2025). Affective reactions evoked by masks with an implied mouth. *Perception*, 54, 309-317. <https://doi.org/10.1177/03010066251315831> (被引用数 1)
- ※41. Sasaki, K.[#], Watanabe, K., & Yamada, Y. (2025). Sense of object ownership changes with sense of agency. *Journal of Experimental Psychology: Human Perception and Performance*, 51, 50-69. <https://doi.org/10.1037/xhp0001253> (被引用数 1)
40. Ikeda, A.[#], Sasaki, K., & Yamada, Y. (2024). Evolution of perceived vulnerability to infection in Japan during the COVID-19 pandemic. *Qeios*, 6. <https://doi.org/10.32388/4CO88Y.4>
39. Ikeda, A.[#], Sasaki, K., & Yamada, Y. (2024). Human-to-human contagion of moral disgust based on physical contact. *Letters on Evolutionary Behavioral Science*, 15, 37-40. <https://doi.org/10.5178/lebs.2024.119>
38. Imura, T.[#], Suzuki, C., Kasahara, M., Sasaki, K., Yamada, Y., & Shirai, N. (2024). Effects of cluster size

on tryphobic discomfort in children aged 4–9 years. *Scientific Reports*, 14: 16528. <https://doi.org/10.1038/s41598-024-67002-z>

37. [Sasaki, K.](#)[#], & Yamada, Y. (2024). Questionable peer review practices. *Library and Information Science Research Electronic Journal*, 34, 59-63. <https://doi.org/10.32655/LIBRES.2024.1.4> (被引用数 1)
36. Oka, T., Takashima, K., Ueda, K., Mori, Y., [Sasaki, K.](#), Hamada, H. T., Yamagata, M., & Yamada, Y.[#] (2023). Autonomous, bidding, credible, decentralized, ethical, and funded (ABCDEF) publishing. *F1000Research*, 12: 877. <https://doi.org/10.12688/f1000research.130188.2>
- ※35. [Sasaki, K.](#), Kobayashi, M., Nakamura, K., & Watanabe, K. (2023). The evasive truth: Do mere exposures at the subliminal and supraliminal levels drive the illusory truth effect? *Royal Society Open Science*, 10: 201791. <https://doi.org/10.1098/rsos.201791> (被引用数 0)
34. Ono, F., Yamada, Y., Takahashi, K., [Sasaki, K.](#), & Ariga, A. (2023). Backward illusory line motion: Visual motion perception can be influenced by retrospective stimulation. *Journal of Vision*, 23(6):6, 1-11. <https://doi.org/10.1167/jov.23.6.6>
33. Suzuki, C., Shirai, N., [Sasaki, K.](#), Yamada, Y., & Imura, T.[#] (2023). Preschool children aged 4 to 5 years show discomfort with tryphobic images. *Scientific Reports*, 13:2768. <https://doi.org/10.1038/s41598-023-29808-1>
32. [Sasaki, K.](#)[#], & Yamada, Y. (2023). SPARKing: Sample-size planning after the results are known. *Frontiers in Human Neuroscience*, 17:912338. <https://doi.org/10.3389/fnhum.2023.912338> (被引用数 5)
31. Yoshimura, N.[#], Yonemitsu, F., [Sasaki, K.](#), & Yamada, Y. (2022). Robustness of the aging effect of smiling against vertical facial orientation. *F1000Research*, 11:404. <https://doi.org/10.12688/f1000research.111126.3>
30. Mori, Y., Takashima, K., Ueda, K., [Sasaki, K.](#), & Yamada, Y.[#] (2022). Trinity Review: Integrating Registered Reports with research ethics and funding reviews. *BMC Research Notes*, 15:184. <https://doi.org/10.1186/s13104-022-06043-x>
29. Iseki, S.[#], [Sasaki, K.](#), & Kitagami, S. (2022). Development of a Japanese version of the Psychological Ownership Scale. *PeerJ*, 10:e13063. <https://doi.org/10.7717/peerj.13063>
28. Yonemitsu, F.[#], [Sasaki, K.](#), Gobara, A., & Yamada, Y. (2021). The clone devaluation effect: Does duplication of local facial features matter? *BMC Research Notes*, 14: 400. <https://doi.org/10.1186/s13104-021-05815-1>
27. Yonemitsu, F.[#], [Sasaki, K.](#), Gobara, A., & Yamada, Y. (2021). The clone devaluation effect: A new uncanny phenomenon concerning facial identity. *PLOS ONE*, 16: e0254396. <https://doi.org/10.1371/journal.pone.0254396>
26. Yang, J.[#], Wu, X., [Sasaki, K.](#), & Yamada, Y. (2021). No significant association of repeated messages with changes in health compliance in the COVID-19 pandemic: A registered report on the extended parallel process model. *PeerJ*, 9:e11559. <https://doi.org/10.7717/peerj.11559>
25. Hidaka, S.[#], [Sasaki, K.](#), Kawagoe, T., Asai, N., & Teramoto, W. (2021). Bodily ownership and agency sensations in a natural state. *Scientific Reports*, 11: 8651. <https://doi.org/10.1038/s41598-021-87843-2>
24. [Sasaki, K.](#)[#], & Yamada, Y. (2020). Boosting immunity of the Registered Reports system in psychology to

- the pandemic. *Frontiers in Research Metrics and Analytics*, 5:607257. <https://doi.org/10.3389/frma.2020.607257> (被引用数 2)
23. Yang, J.[#], Wu, X., Sasaki, K., & Yamada, Y. (2020). Changing attitudes to health compliance through repetition of persuasive messages in the COVID-19 pandemic. *PeerJ*, 8:e10318. <https://doi.org/10.7717/peerj.10318>
22. Yonemitsu, F.[#], Ikeda, A., Yoshimura, N., Takashima, K., Mori, Y., Sasaki, K., Qian, K., & Yamada, Y. (2020). Warning ‘Don’t spread’ vs. ‘Don’t be a spreader’ to prevent the COVID-19 pandemic. *Royal Society Open Science*, 7: 200793. <https://doi.org/10.1098/rsos.200793>
21. Yamada, Y.[#], Xu, H., & Sasaki, K. (2020). A dataset for the perceived vulnerability to disease scale in Japan before the spread of COVID-19. *F1000Research*, 9:334. <https://doi.org/10.12688/f1000research.23713.2>
20. Zhu, S.[#], Sasaki, K., Jiang, Y., Qian, K., & Yamada, Y.[#] (2020). Trypophobia as an urbanized emotion: Comparative research in ethnic minority regions of China. *PeerJ*, 8:e8837. <https://doi.org/10.7717/peerj.8837>
19. Sasaki, K.[#], Ariga, A., & Watanabe, K. (2020). Spatial congruency bias in identifying objects is triggered by retinal position congruence: Examination using the Ternus-Pikler illusion. *Scientific Reports*, 10: 4630. <https://doi.org/10.1038/s41598-020-61698-5> (被引用数 0)
18. Marmolejo-Ramos, F.[#], Murata, A., Sasaki, K., Yamada, Y., Ikeda, A., Hinojosa, J. A., Watanabe, K., Parzuchowski, M., Tirado, C., & Ospina, R. (2020). Your face and moves seem happier when I smile. Facial action influences the perception of emotional faces and biological motion stimuli. *Experimental Psychology*, 67, 14-22. <https://doi.org/10.1027/1618-3169/a000470>
- ※17. Sasaki, K., & Yamada, Y.[#] (2019). Crowdsourcing visual perception experiments: A case of contrast threshold. *PeerJ*, 7:e8339. <https://doi.org/10.7717/peerj.8339> (被引用数 37)
16. Yonemitsu, F., Sasaki, K., Gobara, A., Kosugi, K. E., & Yamada, Y. (2018). Close, and ye shall find: Eye closure during thinking enhances creativity. *Palgrave Communications*, 4:80. <https://doi.org/10.1057/s41599-018-0138-0>
15. Yamada, Y.[#], & Sasaki, K. (2017). Involuntary protection against dermatosis: A preliminary observation on tryphobia. *BMC Research Notes*, 10:658. <https://doi.org/10.1186/s13104-017-2953-6>
- ※14. Sasaki, K.[#], Ihaya, K., & Yamada, Y.[#] (2017). Avoidance of novelty contributes to the uncanny valley. *Frontiers in Psychology*, 8:1792. <https://doi.org/10.3389/fpsyg.2017.01792> (被引用数 57)
13. Sasaki, K., & Yamada, Y. (2017). Regular is longer. *i-Perception*, 8, 1-7. <https://doi.org/10.1177/2041669517728944> (被引用数 10)
12. Sasaki, K.[#], Yamada, Y.[#], Kuroki, D., & Miura, K. (2017). Trypophobic discomfort is spatial-frequency dependent. *Advances in Cognitive Psychology*, 13, 224-231. <https://doi.org/10.5709/acp-0222-2> (被引用数 36)
11. Kawabe, T.[#], Sasaki, K., Ihaya, K., & Yamada, Y. (2017). When categorization-based stranger avoidance explains the uncanny valley: A comment on MacDorman and Chattopadhyay (2016). *Cognition*, 161, 129-131. <https://doi.org/10.1016/j.cognition.2016.09.001>

10. Kishimoto, R.[#], Sasaki, K., Gobara, A., Ojiro, Y., Nam, G., Miura, K., & Yamada, Y. (2016). When a silhouette appears male: Observer's own physical fitness governs social categorization of sexually ambiguous stimuli. *Letters on Evolutionary Behavioral Science*, 7, 17-20. <https://doi.org/10.5178/lebs.2016.44>
 9. Yamamoto, K.[#], Sasaki, K., & Watanabe, K. (2016). The number-time interaction depends on relative magnitude in the suprasecond range. *Cognitive Processing*, 17, 59-65. <https://doi.org/10.1007/s10339-015-0744-3>
 8. Sasaki, K.[#], Yamada, Y., & Miura, K. (2016). Emotion biases voluntary vertical action only with visible cues. *Acta Psychologica*, 163, 97-106. <https://doi.org/10.1016/j.actpsy.2015.11.003> (被引用数 28)
 7. Ojiro, Y.[#], Gobara, A.[#], Nam, G., Sasaki, K., Kishimoto, R., Yamada, Y., & Miura, K. (2015). Two replications of “Hierarchical encoding makes individuals in a group seem more attractive (2014; Experiment 4)”. *The Quantitative Methods for Psychology*, 11, r8-r11. <https://doi.org/10.20982/tqmp.11.2.r008>
 - ※6. Sasaki, K., Yamada, Y., & Miura, K. (2015). Post-determined emotion: motor action retrospectively modulates emotional valence of visual images. *Proceedings of the Royal Society B: Biological Sciences*, 282: 20140690. <https://doi.org/10.1098/rspb.2014.0690> (被引用数 36)
 5. Sasaki, K., Taya, S.[#], & Miura, K. (2014). Numbers increasing to the right contract perceived time. *International Journal of Affective Engineering*, 13, 279-284. <https://doi.org/10.5057/ijae.13.279> (被引用数 3)
 4. Yamada, Y.[#], Sasaki, K., Kunieda, S., & Wada, Y.[#] (2014). Scents boost preference for novel fruits. *Appetite*, 81, 102-107. <https://doi.org/10.1016/j.appet.2014.06.006>
 3. Yamada, Y.[#], Sasaki, K., & Miura, K. (2014). Time-to-contact estimation modulated by implied friction. *Perception*, 43, 223-225. <https://doi.org/10.1068/p7690>
 2. Sasaki, K.[#], Yamamoto, K., & Miura, K. (2013). The difference in speed sequence influences perceived duration. *Perception*, 42, 198-207. <https://doi.org/10.1068/p7241> (被引用数 19)
 1. Sasaki, K., Seno, T.[#], Yamada, Y., & Miura, K. (2012). Emotional sounds influence vertical vection. *Perception*, 41, 875-877. <https://doi.org/10.1068/p7215> (被引用数 27)
- ・外国語による著書
1. Gobara, A., Yonemitsu, F., Sasaki, K., Yoshimura, N., & Yamada, Y. (in press). Font illusions. In A. G. Shapiro & D. Todorovic (Eds.), *The Oxford compendium of visual illusions*. Oxford University Press.

b. 国際学会・海外学会での発表・講演等

18. Marmolejo-Ramos, F., Tirado, C., Yamada, Y., Sasaki, K., Hinojosa, J., Parzuchowski, M., Marszalek, M., Tejada, J., Kundrát, J., & Rečka, K. (2025/6/18). Mapping sound: Pitch perception and its role in spatial and emotional associations. The 2025 Australasian Experimental Psychology Conference (EPC) and Asia Pacific Conference on Vision (APCV), UNSW Sydney, Australia.
17. Tsuji, H., Yamamoto, T., Kobayashi, M., Sasaki, K., Aso, N., & Sugiura, Y. (2025). CradlePosture: Camera-Based Approach for Estimating Neonate's Posture Based on Caregiver's Holding Behaviors.

2025 IEEE/SICE International Symposium on System Integration (SII), Munich, Germany.

16. Nishigaki, Y., Nakamura, K., Miura, K., Yamada, Y., & Sasaki, K. (2024). Is the spatial position of the sun utilized for time-of-day perception and expression in paintings? 33rd International Congress of Psychology, Prague, Czech Republic.
15. Uchikawa, N., Miura, K., & Sasaki, K. (2024). Past on the left side and future on the right side: Examination of mental timeline by using a word allocation task. 33rd International Congress of Psychology, Prague, Czech Republic.
14. Kohama, H., Yasuda, R., Iwasa, M., & Sasaki, K. (2024). Package impressions based on product categories and locations of a product image. 33rd International Congress of Psychology, Prague, Czech Republic.
13. Tsuji, H., Yamamoto, T., Yamaji, S., Kobayashi, M., Sasaki, K., Aso, N., & Sugiura, Y. (2024). Smartphone-Based Teaching System for Neonate Soothing Motions. 2024 IEEE/SICE International Symposium on System Integration, Ha Long, Vietnam.
12. Wu, X., Sasaki, K., & Yamada, Y. (2020). Do human-like identities belong to out group of human? The 32nd International Congress of Psychology, Prague, Czech Republic.
11. Sasaki, K., Nakamura, K., & Watanabe, K. (2020). Higher discrimination sensitivity for trustworthiness than untrustworthiness from facial appearance. The 32nd International Congress of Psychology, Prague, Czech Republic.
10. Kitamura, M., Sasaki, K., Ishii, T., & Watanabe, K. (2019). Do we precisely monitor our own advice-taking behaviors? XI. Dubrovnik Conference on Cognitive Science, Dubrovnik, Croatia.
9. Sasaki, K., Ariga, A., & Watanabe, K. (2019). Spatial congruency bias in identifying object is based on retinotopic processing. International Convention of Psychological Science (ICPS2019). Paris, France.
8. Sasaki, K., Watanabe, K., & Yamada, Y. (2018). Emotional judgment of invisible tryophobic images. The 22nd Annual Meeting of the Association for the Scientific Study of Consciousness, Krakow, Poland.
7. Kitamura, M., Sasaki, K., & Watanabe, K. (2018). Effects of advice credibility on change opinion. The 30th Association for Psychological Science Annual Convention, San Francisco, USA.
6. Okumura, Y., Ohtake, Y., Gohara, A., Sasaki, K., Yonemitsu, F., Naka, K., Watanabe, N., Fujita, S., Hattori, T., Yamada, Y., & Kobayashi, T. (2017). The effect of an intervention assisting mothers with picture book search. The 27th annual conference of European Early Childhood Education Research Association (EECERA 2017), Bologna, Italy.
5. Yonemitsu, F., Sasaki, K., Gohara, A., & Yamada, Y. (2017). The clone devaluation effect: Many exactly same faces induce eerie impressions. The 17th annual meeting of the Vision Sciences Society, St. Pete Beach, Florida, USA.
4. Sasaki, K., Yamada, Y., Ariga, A., Ihaya, K., Yamamoto, K., Ono, F., & Miura, K. (2015). The space-emotion relationship is reconstructed through musical experience: Embodied emotion is labile. The 14th European Congress of Psychology, Milan, Italy.
3. Sasaki, K., Yamada, Y., & Miura, K. (2014). Postdictive emotion-action coupling: A subsequent action modifies emotional valence of a preceding visual event. 2014 International Conference on Education,

Psychology, and Social Sciences, Taipei, Taiwan.

2. Sasaki, K., Yamamoto, K., & Miura, K. (2013). Temporal change in numerical magnitude modulates time perception. The 36th annual meeting of The European Conference on Visual Perception, Bremen, Germany.
1. Sasaki, K., Yamamoto, K., & Miura, K. (2012). Why is the duration of decelerating motion perceived longer than that of accelerating one? 2012 Annual Conference of the Korean Psychological Association. International Conference on “Psychology: Toward a Just World”, Chuncheon, Korea.

c. その他の国際的な業績

・査読付国内誌に掲載された英語論文

3. Zhu, S.[#], Sasaki, K., Jiang, Y., Qian, K., & Yamada, Y. (2025). Age-related vertical space-valence metaphors. *Journal of Human Environmental Studies*, 23(2).
2. Takashima, K.[#], Miura, A., Yonemitsu, F., Sasaki, K., Ikeda, A., & Yamada, Y. (in press). Does direct gaze at online meetings enhance the illusion of transparency? *The Japanese Journal of Experimental Social Psychology*.
1. Yonemitsu, F.[#], Sasaki, K.[#], & Yamada, Y. (2023). The superiority of up/down over left/right in metaphorical association with emotion. *The Japanese Journal of Psychonomic Science*, 42, 11-18. <https://doi.org/10.14947/psychono.psychono.42.2> (同等筆頭著者, 被引用数 3)

・国際会議の議事録

2. Tsuji, H., Yamamoto, T., Kobayashi, M., Sasaki, K., Aso, N., & Sugiura, Y. (2025). CradlePosture: Camera-Based Approach for Estimating Neonate's Posture Based on Caregiver's Holding Behaviors. 2025 IEEE/SICE International Symposium on System Integration (SII).
1. Tsuji, H., Yamamoto, T., Yamaji, S., Kobayashi, M., Sasaki, K., Aso, N., & Sugiura, Y. (2024). Smartphone-Based Teaching System for Neonate Soothing Motions. 2024 IEEE/SICE International Symposium on System Integration (SII), 178-183. <https://doi.org/10.1109/SII58957.2024.10417485>.

・プレプリント

25. Sasaki, K., Yonemitsu, F., & Yamada, Y. (2025). Can AI hold up fists? The vertical-valence metaphor in Chat GPT-4. *PsyArXiv*. https://doi.org/10.31234/osf.io/jtfxk_v1
24. Buchanan, E. M., ... Sasaki, K., ... Lewis, S. C. (2024). Measuring the semantic priming effect across many languages. *OSF Preprints*. <https://osf.io/preprints/osf/q4fjy>
23. Yasuda, R., & Sasaki, K. (2024). Sense of agency based on the numerical magnitude of action-outcomes. *PsyArXiv*. <https://doi.org/10.31234/osf.io/bmz3y>
22. Murray, S., ... Sasaki, K., ... Schmidt, K. (2024). A cross-cultural study of everyday moral experiences. *PsyArXiv*. <https://osf.io/preprints/psyarxiv/jktnv>
21. Tachibana, T., Ozaki, T., Hashimoto, K., & Sasaki, K. (2023). Emotional reactions evoked by masks with an implied mouth. *PsyArXiv*. <https://doi.org/10.31234/osf.io/adrpw>

20. [Sasaki, K.](#), Watanabe, K., & Yamada, Y. (2023). Sense of object ownership changes with sense of agency. *PsyArXiv*. <https://doi.org/10.31234/osf.io/8nsp3>
19. Guo, W., Ikeda, A., Takashima, K., Masuda, Y., Ueda, K., Ariga, A., [Sasaki, K.](#), & Yamada, Y. (2023). Social distancing between personal belongings during the COVID-19 pandemic. *F1000Research*, *12*(199), 199. <https://doi.org/10.12688/f1000research.130662.1>
18. Oka, T., Takashima, K., Ueda, K., Mori, Y., [Sasaki, K.](#), Hamada, H. T., Yamagata, M., & Yamada, Y. (2022). Autonomous, bidding, credible, decentralized, ethical, and funded (ABCDEF) publishing. *PsyArXiv*. <https://doi.org/10.31234/osf.io/t4kcm>
17. Ono, F., Yamada, Y., Takahashi, K., [Sasaki, K.](#), & Ariga, A. (2022). Backward illusory line motion: Visual motion perception produced by retrospective attention. *SSRN*. <https://ssrn.com/abstract=4119161>
16. [Sasaki, K.](#), & Yamada, Y. (2022). SPARKing: Sampling planning after the results are known. *PsyArXiv*. <https://doi.org/10.31234/osf.io/ngz8k>
15. Ikeda, A., Yonemitsu, F., Yoshimura, N., [Sasaki, K.](#), & Yamada, Y. (2022). The Open Science Foundation clandestinely abused for malicious activities in unintended manners. *PsyArXiv*. <https://doi.org/10.31234/osf.io/xtuen>
14. Mori, Y., Takashima, K., Ueda, K., [Sasaki, K.](#), & Yamada, Y. (2021). Trinity Review: Integrating registered reports with ethics and research funding reviews. *PsyArXiv*. <https://doi.org/10.31234/osf.io/tx5v6>
13. Yonemitsu, F., [Sasaki, K.](#), Gohara, A., & Yamada, Y. (2021). The clone devaluation effect: A new uncanny phenomenon concerning facial identity. *PsyArXiv*, <https://doi.org/10.31234/osf.io/x8ugt>
12. Yang, J., Wu, X., [Sasaki, K.](#), & Yamada, Y. (2020). Changing health compliance through message repetition based on the extended parallel process model in the COVID-19 pandemic. *PsyArXiv*, <https://doi.org/10.31234/osf.io/e46nz>
11. [Sasaki, K.](#), & Yamada, Y. (2020). Regularity \neq symmetry: A comment on Makin, Rahman, and Bertamini (2020). *PsyArXiv*, <https://doi.org/10.31234/osf.io/fmqce>.
10. Yonemitsu, F., [Sasaki, K.](#), & Yamada, Y. (2020). The superiority of up/down over left/right in metaphorical association with emotion. *PsyArXiv*. <https://doi.org/10.31234/osf.io/e8mvw>.
9. [Sasaki, K.](#), & Yamada, Y. (2020). The pandemic threatens the Registered Reports system as well as human lives. *PsyArXiv*, <https://doi.org/10.31234/osf.io/6wdaz>
8. Yonemitsu, F., Ikeda, A., Yoshimura, N., [Sasaki, K.](#), Takashima, K., Qian, K., Mori, Y. & Yamada, Y. (2020). Warning “Don’t spread” vs. “Don’t be a spreader” to prevent the COVID-19 pandemic. *PsyArXiv*. <https://doi.org/10.31234/osf.io/u4z3e>.
7. Marmolejo-Ramos, F., Murata, A., [Sasaki, K.](#), Yamada, Y., Ikeda, A., Hinojosa, J. A., Watanabe, K., Parzuchowski, M., Tirado, C., & Ospina, R. (2020). Your face and moves seem happier when I smile. Facial action influences the perception of emotional faces and biological motion stimuli. *PsyArXiv*, <https://doi.org/10.31234/osf.io/4uvdq>.
6. [Sasaki, K.](#), & Yamada, Y. (2019). No relation between vertical-valence metaphor and height: An empirical answer to Liu, Zhu, and Wang (2019). *PsyArXiv*, doi.org/10.31234/osf.io/gra6s

5. Zhu, S., Sasaki, K., Jiang, Y., Qian, K., & Yamada, Y. (2019). Trypophobia as an urbanized emotion: Comparative research in ethnic minority regions of China. *PsyArXiv*, psyarxiv.com/u54vb.
4. Sasaki, K., Watanabe, K., & Yamada, Y. (2018). Invisible but Unpleasant: Unconscious emotional processing of tryphobic objects. *PsyArXiv*, psyarxiv.com/5xshq
3. Yonemitsu, F., Sasaki, K., Gohara, A., Kosugi, K. E., & Yamada, Y. (2018). Close, and ye shall find: Eye closure during thinking enhances creativity. *PsyArXiv*, psyarxiv.com/uq6mg
2. Sasaki, K., Ono, F., & Yamada, Y. (2017). The bright side of negative experience: Preexposure to negative image improves non-judging attitude in mindfulness meditation. *PsyArXiv*, psyarxiv.com/q6vpr
1. Kawabe, T., Sasaki, K., Ihaya, K., & Yamada, Y. (2016). When categorization-based stranger avoidance explains the uncanny valley: A comment on MacDorman and Chattopadhyay (2016). *arXiv*, arXiv:1609.03191v2.

・ 国内で開催された国際会議の議事録や国内学会の発表賞の英語抄録

5. Sasaki, K., Yamada, Y., Kuroki, D., & Miura, K. (2016). Can discomfort from tryphobia-inducing images be based on spatial frequency? *The Japanese Journal of Psychonomic Science*, 35, 87-88.
4. Sasaki, K., Yamada, Y., & Miura, K. (2014). Emotion formed by postdictive integration of visuo-somatic information. *The Japanese Journal of Psychonomic Science*, 33, 129-130.
3. Sasaki, K., Yamamoto, K., & Miura, K. (2013). Temporal change in numerical magnitude influences time perception. *The Japanese Journal of Psychonomic Science*, 32, 133-134.
2. Sasaki, K., Taya, S., & Miura, K. (2013). Increase in numerical magnitude from left-to-right shortens perceived time. *Proceedings of 2013 International Conference on Biometrics and Kansei Engineering*, 113-116.
1. Yamamoto, K., Ono, F., Yamada, Y., Sasaki, K., Ihaya, K., & Watanabe, K. (2011). Extrinsic motivation underlies precise temporal production. *Proceedings of 2011 International Conference on Biometrics and Kansei Engineering*, 91-94.

・ 国内で開催された国際会議での発表

8. Yasuda, R., & Sasaki, K. (2024). Numerical magnitude modulates sense of agency. The 27th Annual Meeting of the Association for the Scientific Study of Consciousness, Tokyo, Japan.
7. Yonemitsu, F., Sasaki, K., & Yamada, Y. (2017). Olfactory cue gains preference for novel fruit depending on categorical compatibility. Fechner Day 2017, The 33rd Annual Meeting of the International Society for Psychophysics, Fukuoka, Japan.
6. Sasaki, K., & Yamada, Y. (2017). Temporal bias induced by pattern regularity. Fechner Day 2017, The 33rd Annual Meeting of the International Society for Psychophysics, Fukuoka, Japan.
5. Sasaki, K., & Yamada, Y. (2016). Sense of object ownership and sense of agency. The 31st International Congress of Psychology, Yokohama, Japan.
4. Sasaki, K., Yamada, Y., & Miura, K. (2014). Can unaware emotional information activate space-valence association? The 10th Asia-Pacific Conference on Vision, Takamatsu, Japan.

3. Sasaki, K., Taya, S., & Miura, K. (2013). Increase in numerical magnitude from left-to-right shortens perceived time. International Conference on Biometrics and Kansei Engineering, Tokyo, Japan.
2. Sasaki, K., Seno, T., Yamada, Y., & Miura, K. (2012). Contribution of the positive emotional sounds to upward vection. The 34th Annual Meeting of the Cognitive Science Society, Sapporo, Japan.
1. Yamamoto, K., Ono, F., Yamada, Y., Sasaki, K., Ihaya, K., & Watanabe, K. (2011). Extrinsic motivation underlies precise temporal production. International Conference on Biometrics and Kansei Engineering, Kagawa, Japan.

・ 査読付き国際誌や査読コミュニティの編集委員関係

4. *PLOS ONE*, Editorial Board Member (2022. 12 -)
3. *PCI Registered Reports*, Recommenders (2022. 7 -)
2. *PeerJ*, Editorial Board Member (2022. 7 -)
1. *Humanities & Social Sciences Communications*, Editorial Board Member (2022. 4 -)

・ 査読経験のある国際誌・査読コミュニティ

25. *ACM Transactions on Applied Perception*
24. *Acta Psychologica*
23. *Artificial Life and Robotics*
22. *City and Built Environment*
21. *Cognition & Emotion*
20. *Cognitive Processing*
19. *Cognitive Science*
18. *Experimental Brain Research*
17. *Frontiers in Psychology*
16. *Frontiers in Public Health*
15. *Japanese Psychological Research*
14. *Journal of Experimental Psychology: Human Perception and Performance*
13. *Journal of Experimental Psychology: Learning, Memory, and Cognition*
12. *Journal of the International Association of Providers of AIDS Care*
11. *Memory & Cognition*
10. *PCI Registered Reports*
9. *PeerJ*
8. *Perception*
7. *Psychological Reports*
6. *Psychology & Neuroscience*
5. *Quantitative Science Studies*
4. *Quarterly Journal of Experimental Psychology*
3. *Scientific Reports*

2. *Self and Identity*

1. *Wellcome Open Research*