

a. 外国語による論文・著書

(※印は主要な業績、*印は責任著者を示す)

36. Otsuka, S.*, **Ueda, Y.**, & Saiki, J. (2025). Cultural Differences in Effect Sizes of the Color-Word Stroop Test: A Meta-Analytic Study. *Journal of Cross-Cultural Psychology*, Advance in online.
35. Kaneko, M.*, **Ueda, Y.**, & Ozaki, Y. (2025). The Association Between Social Exclusion and the Feeling of Hunger. *Japanese Psychological Research*, 67(4), 477–483.
34. Minemoto, K.*, **Ueda, Y.***, & Yoshikawa, S. (2025). Facial expression adaptation impairs perceived social signal across expressions. *Psychological Research*, 89(2):73. (* equally corresponded) 被引用数 (Google Scholar): 0
33. Fujino, M.*, Ooishi, Y., **Ueda, Y.**, Kitagawa, N., & Nomura, M. (2024). Prior brief meditation reduces distractor inhibition during cognitive interference. *Frontiers in Psychology*, 15, 1445327.
32. Saeki, W.*, & **Ueda, Y.*** (2024). Impact of politeness and performance quality of android robots on future interaction decisions: A conversational design perspective. *Frontiers in Robotics and AI*, 11, 1393456. (* equally corresponded) 被引用数 (Google Scholar): 1
31. Saeki, W.*, & **Ueda, Y.*** (2024). Sequential model based on human cognitive processing to robot acceptance. *Frontiers in Robotics and AI*, 11, 1362044. (* equally corresponded) 被引用数 (Google Scholar): 2
30. Kaneko, M.*, & **Ueda, Y.** (2023). Effect of interpersonal conflicts and the moderating effect of the dispositional need to belong on binge eating. *Appetite*, 190(1), 107027.
- ※29. **Ueda, Y.***, Huang, T.-R., Zixin, S., Sakata, C., Yeh, S.-L., & Saito, S. (2023). Sequential processing facilitates Hebb repetition learning in visuospatial domain. *Journal of Experimental Psychology: General*, 152(9), 2559–2577 被引用数 (Google Scholar): 5
28. Sakata, C.*, **Ueda, Y.**, Moriguchi, Y. (2023). Visual memory of a co-actor's target during joint search. *Psychological Research*, 87, 2068–2085.
27. Kaneko, M.*, & **Ueda, Y.** (2023) Dispositional need to belong and increased eating after social exclusion. *Frontiers in Psychology*, 13, 1095636.
- ※26. Hitsuwari, J., **Ueda, Y.***, Yun, Y.-J., & Nomura, M. (2023). Does human–AI collaboration lead to more creative art? Aesthetic evaluation of human-made and AI-generated haiku poetry. *Computers in Human Behavior*, 139, 107502. 被引

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25. Minemoto, K.*, & **Ueda, Y.*** (2022) Face identity and facial expression representations with adaptation paradigms: New directions for potential applications. *Frontiers in Psychology*, 13, 988497. 被引用数 (Google Scholar): 6
24. Sakata, C.*, **Ueda, Y.**, Moriguchi, Y. (2022). The contextual cueing effect disappears during joint search in preschool children. *Journal of Experimental Child Psychology*, 227, 105592.
23. **Ueda, Y.*** & Yoshikawa, S. (2022). The effects of facial expressions on judgments of others when observing two-person confrontation scenes from a third person perspective. *Frontiers in Psychology*, 13, 856336. 被引用数 (Google Scholar): 1
22. Sakata, C.*, **Ueda, Y.**, & Nomura, M. (2022). The effect of topic importance on irritation toward audio- and video-presented communication in attitude persistence. *Psychologia*, 64(1), 23–39.
- ※21. **Ueda, Y.*** (2022). Understanding mood of the crowd with facial expressions: Majority judgment for evaluation of statistical summary perception. *Attention, Perception, & Psychophysics*, 84, 843–860. 被引用数 (Google Scholar): 12
20. Minemoto, K.*, **Ueda, Y.***, & Yoshikawa, S. (2022). The aftereffect of the ensemble average of facial expressions on subsequent facial expression recognition. *Attention, Perception, & Psychophysics*, 84, 815–828. 被引用数 (Google Scholar): 8
19. **Ueda, Y.**, Otsuka, S., & Saiki, J.* (2022). A three-level approach to understand cultural variability and the evolution of human attention. *Psychologia*, 63(2), 96–115. 被引用数 (Google Scholar): 2
18. Otsuka, S.*, **Ueda, Y.**, & Saiki, J. (2021). Diversity in psychological research activities: Quantitative approach with topic modeling. *Frontiers in Psychology*, 12, 773916
17. Sakata, C.*, **Ueda, Y.**, & Moriguchi, Y. (2021). Learning of spatial configurations of a co-actor's attended objects in joint visual search. *Acta Psychologica*, 215.
16. Higuchi, Y.*, **Ueda, Y.**, Shibata, K., & Saiki, J. (2020). Spatial variability induces generalization in contextual cueing. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 46, 2295–2313.
15. **Ueda, Y.***, Nuno, M., & Yoshikawa, S. (2019). Development and validation of the Kokoro Research Center (KRC) facial expression database. *Psychologia*, 61, 221–240. 被引用数 (Google Scholar): 22

14. Sanders, J. G.*, **Ueda, Y.**, Yoshikawa, S., & Jenkins, R. (2019). More human than human: a Turning test for photographed faces. *Cognitive Research: Principle and Implications*, 4, 43.
13. Sukegawa, M., **Ueda, Y.**, & Saito, S.* (2019). The effects of Hebb repetition learning and temporal grouping in immediate serial recall of spatial location. *Memory & Cognition*, 47, 643-657.
- ※12. **Ueda, Y.***, & Yoshikawa, S. (2018). Beyond Personality Traits: Which facial expression imply dominance in two-person interaction scenes? *Emotion*, 18, 872–885. 被引用数 (Google Scholar): 23
11. Fujino, M.*, **Ueda, Y.***, Mizuhara, H., Saiki, J., & Nomura, M. (2018). Open monitoring meditation reduces the involvement of brain regions related to memory function. *Scientific Reports*, 8, 9968. 被引用数 (Google Scholar): 92
- ※10. **Ueda, Y.***, Chen, L., Kopecky, J., Cramer, E. S., Rensink, R. A., Meyer, D. E., Kitayama, S., & Saiki, J.* (2018). Cultural differences in visual search for geometric figures. *Cognitive Science*, 42, 286–310. 被引用数 (Google Scholar): 39
9. Nakayama, M., **Ueda, Y.**, Taylor, P. M., Tominaga, H., & Uchida, Y. (2017). Cultural psychology as a form of memory research. In T. Tsukiura & S. Umeda (Ed.), *Memory in a Social Context: Brain, Mind, and Society*. pp. 281–295. Springer Japan.
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7. Sanders, J. G.*, **Ueda, Y.**, Minemoto, K., Noyes, E., Yoshikawa, S., & Jenkins, R. (2017). Hyper-realistic face masks: A new challenge in person identification. *Cognitive Research: Principles and Implications*, 2, 1–12.
6. **Ueda, Y.***, Kamakura, Y., & Saiki, J. (2017). Eye movements converge on vanishing points during visual search. *Japanese Psychological Research*, 59, 109–121. 被引用数 (Google Scholar): 11
5. Higuchi, Y.*, **Ueda, Y.**, Ogawa, H., & Saiki, J. (2016). Task-relevant information is prioritized in spatiotemporal contextual cueing. *Attention, Perception, & Psychophysics*, 1–14.
4. **Ueda, Y.***, Tominaga, A., Kajimura, S., & Nomura, M. (2016). Spontaneous eye blinks during creative task correlate with divergent processing. *Psychological Research*, 80, 652–659. 被引用数 (Google Scholar): 45
3. **Ueda, Y.***, & Saiki, J. (2012). Characteristics of eye movements in 3-D object learning:

- Comparison between within-modal and cross-modal object recognition. *Perception*, 41, 1289–1298. 被引用数 (Google Scholar): 9
2. **Ueda, Y.***, & Komiya, A., (2012). Cultural adaptation of visual attention: Calibration of the oculomotor control system in accordance with cultural scenes. *PLoS ONE*, 7, e50282. 被引用数 (Google Scholar): 31
1. Watabe, M.*, & **Ueda, Y.** (2006). Evolution of linked game strategy and a sanctioning to free-riders in public goods: A computer simulation study. *New Directions in Political-Economic Experiments and Behavioral Research in Amsterdam*, 189–200.

第 1 著者もしくは責任著者となっている論文の被引用数合計 : 579

b. 国際学会・海外学会での発表・講演等

97. **Ueda, Y.**, Mizowaki, F., & Iizuka, K. (2025). “Subjective Appeal or Objective Beauty: Which Fuels the Attractiveness Bias?,” 66th Annual Meeting of Psychonomic Society, Denver, USA. (Oral)
96. **Ueda, Y.** (2025). “Human-AI interaction: From the viewpoint of experimental psychology,” Joint Seminar AI & Law of University of Vienna and Kyoto U, Vienna, Austria. (Oral/Invited)
95. Minemoto, K., & **Ueda, Y.** (2025). “Evaluations of Face Classification Images before and after Adaptation,” European Conference of Visual Perception 47th Annual Meeting, Mainz, Germany. (Poster)
94. **Ueda, Y.** (2025). “Reverse correlation images and real faces: Insights from deep learning-based face recognition,” Vision Sciences Society 25th Annual Meeting, St. Pete Beach, USA. (Poster)
93. **Ueda, Y.** (2024). “Perceived impressions of socially bound individuals from a third-person perspective,” 65th Annual Meeting of Psychonomic Society, New York, USA. (Oral)
92. **Ueda, Y.** (2024). “Mind, こころ (kokoro), and 心 (Xin): Cultural differences in concepts and perceptions of mind,” NTU × Kyoto-U × UHH Trilateral Symposium 2024, Taipei, Taiwan. (Oral/Invited)
91. **Ueda, Y.**, Huang, T.-R., Yeh, S.-L., & Saito, S. (2024). “Paying attention to each item is essential for visual and verbal Hebb repetition learning,” 18th International Conference on Complex Medical Engineering, Kyoto, Japan. (Oral/Invited)
90. **Ueda, Y.**, Sun, H., & Saiki, J. (2024). “Cultural Variations in Moral Dilemma

- Judgment through Multinomial Processing Tree Model,” 33rd International Congress of Psychology, Prague, Czech Republic. (Oral)
89. Minemoto, K., & **Ueda, Y.** (2024). “Visualizing Face Representation after Adaptation,” Vision Sciences Society 24th Annual Meeting, St. Pete Beach, USA. (Poster)
88. **Ueda, Y.**, Tsai, C.-C., Takebayashi, H., Saiki, J., & Yeh, S.-L. (2024). “Cross-Cultural Variations in Visual Search: Exploring Attention Deployment Strategies and Novel Priming on Search Asymmetry,” Vision Sciences Society 24th Annual Meeting, St. Pete Beach, USA. (Poster)
87. Sakata, S., **Ueda, Y.**, & Moriguchi, Y. (2023). “Spontaneous Emergence of the Joint Memory Effect in Visual Search,” 9th Joint Action Meeting, Budapest, Hungary. (Oral)
86. **Ueda, Y.**, Li, Q., & Kikuno, Y. (2023). “Memorable Scenes Attract Attention in Visual Search,” Vision Sciences Society 23rd Annual Meeting, St. Pete Beach, USA. (Poster)
85. Saiki, J., & **Ueda, Y.** (2023). “How Do Cultural Artifacts Shape Visual Attention?: A Computational Model Analysis of Cultural Variability in Visual Search,” The Out of Eurasia Hawai‘i Conference, Hawai‘i, USA. (Oral/Invited)
84. Sakata, C., **Ueda, Y.**, & Moriguchi, Y. (2023) “Do Children Form an Integrated Memory of Objects During a Joint Search with a Partner?” Budapest CEU Conference on Cognitive Development, Budapest, Hungary. (Poster)
83. Hitsuwari, J., Yun, W., Nomura, M., & **Ueda, Y.** (2022) “Comparison of the beauty of human-made and AI-generated haiku poetry: Human in the loop or human out of the loop,” 2022 Association for Psychological Science (APS) Annual Convention, Chicago, USA. (Poster)
82. **Ueda, Y.**, & Kato, S. (2022). “Can a saliency model using feature sets derived cityscapes predict cultural differences in visual search asymmetry?” Vision Sciences Society 22nd Annual Meeting, St. Pete Beach, USA. (Poster)
81. Sakata, C., **Ueda, Y.**, & Moriguchi, Y. (2022). “The presence of avatars provides benefits for rotating object recognition,” Vision Sciences Society 22nd Annual Meeting, St. Pete Beach, USA. (Poster)
80. Minemoto, K., **Ueda, Y.**, & Yoshikawa, S. (2022). “New use of the facial adaptation method: Understanding what facial expressions evoke social signals,” Vision Sciences Society 22nd Annual Meeting, St. Pete Beach, USA. (Poster)
79. Mizuno, J., **Ueda, Y.**, Hagura, N., de Brecht, M., & Saiki, J. (2022). “The effect of contextual-cueing induced attentional guidance on context-free trials,” Vision Sciences Society 22nd Annual Meeting, St. Pete Beach, USA. (Poster)

78. Ishiguro, S., Yanaoka, K., Nakayama, M., **Ueda, Y.**, & Saito, S. (2021). "Control schedule learning: An exploratory examination with the Multi-Source Interference Task," Experimental Psychology Society Meeting, online. (Poster)
77. Simonson, T. L., Hutson, J. P., Yu, Y., Kumakiri, S., **Ueda, Y.**, Saiki, J., & Loschky, L. S. (2021). "A Role for Top-down Processes on Attentional Selection During Film Viewing: Does it come at a cost?" The Society for Cognitive Studies of the Moving Image 2021, online. (Oral)
76. **Ueda, Y.**, Hitsuwari, J., Ikeda, H., & Yun, W. (2021). "Tell the difference between pictures made by artists and computers: Categorization and evaluation," Vision Sciences Society 21st Annual Meeting, online. (Poster)
75. Tsai, C.-C., Chien, S.-E., **Ueda, Y.**, Saiki, J., & Yeh, S.-L. (2021). "Search asymmetry revisited: Search for target with more features than distractors is not necessarily more efficient," Vision Sciences Society 21st Annual Meeting, online. (Poster)
74. Sakata, C., **Ueda, Y.**, & Moriguchi, Y. (2021). "Attention Prioritization for a Friend's Target During Joint Visual Search," Vision Sciences Society 21st Annual Meeting, online. (Poster)
73. Simonson, T. L., Hutson, J. P., Yu, Y., Kumakiri, S., **Ueda, Y.**, Saiki, J., & Loschky, L. C. (2021). "The Price of Breaking the Tyranny of Film," Vision Sciences Society 21st Annual Meeting, online. (Poster)
72. **Ueda, Y.** (2021). "Experience and Environmental Matters in Human Visual Cognition," The 4th NTU-Tohoku Symposium on Interdisciplinary AI and Human Studies, online. (Oral/Invited)
71. Simonson, T. L., Yu, Y., Kumakiri, S., Weigel, A., Royg-Quevedo, J., **Ueda, Y.**, Saiki, J., & Loschky, L. C. (2020). "Mandatory versus Volitional Attentional Selection During Film Viewing: The Roles of Culture and Cognitive Load on Attention," Psychonomic Society's 61st Annual Meeting, online. (Poster)
70. **Ueda, Y.**, & Saito, S. (2020). "The Hebb repetition effect in reproduction of nonverbal rhythms," The 10th European Working Memory Symposium, online. (Oral)
69. Yu, Y., Tsai, Y.-H., Chien, S.-E., **Ueda, Y.**, Yeh, S.-L., & Saiki, S. (2020). Semantic priming under visual crowding: Comparison between Japanese kanji and Chinese character. 2020 Annual Meeting of Korean Society for Cognitive and Biological Psychology, online. (Oral)
68. Simonson, T. L., Kumakiri, S., Yu, Y., **Ueda, Y.**, Saiki, S., & Loschky, L. S. (2020). "What besides the film guides viewers' attention while watching films? The roles of culture and task," The Society for Cognitive Studies of the Moving Image 2020, online. (Oral)

67. **Ueda, Y.** (2020). “Volitional attention guidance fails to extract summary statistics,” Vision Sciences Society 20th Annual Meeting, online, USA. (Poster)
66. Fujino, M., Hung, T., Chien, S.-E., **Ueda, Y.**, Kumagai, S., Saiki, J., & Yeh, S.-L. (2019). Cultural differences in self-concept between the Japanese and Taiwanese. The 5th NTU-Kyoto University International Symposium of Human Science, Taipei, Taiwan. (Oral)
65. Yu, Y., Tsai, Y.-H., Chien, S.-E., **Ueda, Y.**, Saiki, S., & Yeh, S.-L. (2019). Phonological priming of Japanese Kanji characters under visual crowding. The 5th NTU-Kyoto University International Symposium of Human Science, Taipei, Taiwan. (Poster)
64. Hamada, D., Lin, H.-W., Yamamoto, H., Tsai, Y.-H., Yu, Y., Chien, S.-E., **Ueda, Y.**, Saiki, S., & Yeh, S.-L. (2019). The effect of orthographical systems on visual cognition in Japan and Taiwan: Visual crowding and grapheme-color synesthesia. The 5th NTU-Kyoto University International Symposium of Human Science, Taipei, Taiwan. (Oral)
63. Tsai, C.-C., **Ueda, Y.**, Takebayashi, H., Chien, S.-E., Yeh, S.-L., & Saiki, J. (2019). Visual search and culturally dependent visual cognition. The 5th NTU-Kyoto University International Symposium of Human Science, Taipei, Taiwan. (Oral)
62. **Ueda, Y.**, Huang, T.-R., Saito, S., & Yeh, S.-L. (2019). Statistical learning, memory, and cognition: An approach from the Hebb repetition paradigm. The 5th NTU-Kyoto University International Symposium of Human Science, Taipei, Taiwan. (Oral)
61. **Ueda, Y.**, Huang, T.-R., Shen, Z., Yeh, S.-L., & Saito, S. (2019). Sequential encoding in long-term memory improves visual short-term memory. Psychonomic Society’s 60th Annual Meeting, Montreal, Canada. (Poster)
60. Simonson, T. L., Kumakiri, S., Takamori, R., Hutson, J. P., **Ueda, Y.**, Saiki, J., & Loschky, L. C. (2019). Did you see that? I did! A cultural comparison of volitional attention and attentional selection in film. Psychonomic Society’s 60th Annual Meeting, Montreal, Canada. (Poster)
59. **Ueda, Y.**, & Saiki, J. (2019). Examining Visual Search Asymmetry Reveals Cultural Differences in Visual Perception. Culture & Cognition Meeting, Montreal, Canada. (Poster)
58. Fujino, M., **Ueda, Y.**, Inoue, V., Ooishi, Y., Kitagawa, N., & Nomura, M. (2019). Evidence of different mechanisms in emotion regulation between focused attention and open monitoring meditations. Contemplative Science Symposium 2019, Fürstfeldbruck, Germany. (Poster)
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- repetition effect in visual memory. 21st Conference of the European Society for Cognitive Psychology, Tenerife, Spain. (Poster)
56. **Ueda, Y.**, Huang, B.-C., Yeh, S.-L., & Yoshikawa, S. (2019). Perceived dominance from face images depends on interaction situations: Examinations of consistency across Japanese and Taiwanese. 15th Asia-Pacific Conference on Vision, Osaka, Japan. (Oral)
55. Yeh, S.-L., Dong, J.-T., Ho, P., Li, S.-H., Huang, T.-C., Hirai, S., **Ueda, Y.**, & Saiki, J. (2019). More efficient semantic than phonological extraction in reading Chinese/Kanji for Taiwanese/Japanese skilled readers. 15th Asia-Pacific Conference on Vision, Osaka, Japan. (Oral)
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53. Sakata, C., **Ueda, Y.**, & Moriguchi, Y. (2019). Does attention spill over onto the co-actor's attentional objects during joint contextual cueing task? The 8th bi-annual Joint Action Meeting, Genova, Italy. (Poster)
52. **Ueda Y.**, Tsai, C.-C., Chien, S.-E., Yeh, S.-L., & Saiki, J. (2019). Visual search revisited in East Asia: Experience matters. Vision Sciences Society 19th Annual Meeting, St. Pete Beach, USA. (Poster)
51. **Ueda, Y.**, & Saito, S. (2019). The Hebb repetition effect in reproduction of rhythms. Working Memory Discussion Meeting, Skipton, U.K. (Oral)
50. Saito, S., **Ueda, Y.**, Huang, T.-R., & Yeh, S.-L. (2018). Statistical Learning for Working Memory Functioning. The 4th NTU-Kyoto University International Symposium of Cognitive Neuroscience: Understanding Self and Its Interaction with Social and Physical Environments, Kyoto, Japan. (Oral)
49. Yeh, S.-L., **Ueda, Y.**, Yamamoto, H., & Saiki, J. (2018). Comparing Perceptual and Semantic Processing of Taiwanese and Japanese. The 4th NTU-Kyoto University International Symposium of Cognitive Neuroscience: Understanding Self and Its Interaction with Social and Physical Environments, Kyoto, Japan. (Oral)
48. **Ueda, Y.** (2018). Distributed attention improves perception of facial expression ensembles. Psychonomic Society's 59th Annual Meeting, New Orleans, USA. (Poster)
47. Sukegawa, M., **Ueda, Y.**, Saito, S. (2018). Rhythm is irrelevant to the Hebb repetition effect in immediate serial recall of spatial locations. The 9th European Working Memory Symposium, Pavia, Italy. (Poster)
46. **Ueda, Y.**, Huang, T.-R., Yeh, S.-L., & Saito, S. (2018). Sequential dependence of Hebb

- repetition learning in visual short-term memory. The 9th European Working Memory Symposium, Pavia, Italy. (Oral)
45. Tsai, C. C., Chien, S. E., **Ueda, Y.**, & Yeh, S. L. (2018). Effects of blue light on visual search. The 3rd NTU-Kyoto University International Symposium of Cognitive Neuroscience: Socio-Cognitive Neuroscience on Understanding Self, Others, and Objects, Taipei, Taiwan. (Poster)
 44. Saito, S., **Ueda, Y.**, Huang, T.-R., & Yeh, S.-L. (2018). Statistical Learning and Perception: An integrated framework for visual and language domains. The 3rd NTU-Kyoto University International Symposium of Cognitive Neuroscience: Socio-Cognitive Neuroscience on Understanding Self, Others, and Objects, Taipei, Taiwan. (Oral)
 43. **Ueda, Y.**, & Saiki, J. (2017). Adoptive procedure training succeeds in facilitating cognitive control. Psychonomic Society's 58th Annual Meeting, British Columbia, Canada. (Poster)
 42. **Ueda, Y.** (2017). Visual processing develops in response to cultural factors. The 11th International Conference on Cognitive Science, Taipei, Taiwan. (Oral/Invited)
 41. **Ueda, Y.** (2017). Visual ensemble perception is not invariant across object types. Vision Sciences Society 17th Annual Meeting, St. Pete Beach, USA. (Poster)
 40. Kumakiri, S., **Ueda, Y.**, & Saiki, J. (2017). Visual saliency and ensemble work simultaneously on eye movement in visual search. Vision Sciences Society 17th Annual Meeting, St. Pete Beach, USA. (Poster)
 39. **Ueda, Y.** (2016). Accuracy of ensemble summary of facial expressions. Psychonomic Society's 57th Annual Meeting, Boston, USA. (Poster)
 38. **Ueda, Y.** (2016). Visual experience modulates perception, attention, and preferences. Kyoto University–National Taiwan University International Symposium: Social Cognitive Biology on Representation of Environment, Kyoto, Japan. (Oral/Invited)
 37. Sanders, J. G., Minemoto, K., **Ueda, Y.**, Yoshikawa, S., & Jenkins, R. (2016). Other-race effect in hyper-realistic mask detection: a new challenge for facial identification. 31st International Congress of Psychology, Yokohama, Japan. (Oral)
 36. **Ueda, Y.** (2016). Simultaneous perception of multiple facial expressions and their personal traits. 31st International Congress of Psychology, Yokohama, Japan. (Oral)
 35. Ahmed, L., **Ueda, Y.**, & Saiki, J. (2016). Facial expression processing: The effect of culture and cognitive load. 31st International Congress of Psychology, Yokohama,

Japan. (Oral)

34. Ichimura, K., **Ueda, Y.**, & Kusumi, T. (2016). Influence of self-ranking-feedback on learning performance and task motivation. 31st International Congress of Psychology, Yokohama, Japan. (Poster)
33. Fujino, M., **Ueda, Y.**, Mizuhara, H., Saiki, J., & Nomura, M. (2016). How do focused attention meditation and open monitoring meditation regulate the default mode network activity? 31st International Congress of Psychology, Yokohama, Japan. (Poster)
32. **Ueda, Y.**, Kamakura, Y., & Saiki, J. (2016). Vanishing points attract eye movements during visual search. Vision Sciences Society 16th Annual Meeting, St. Pete Beach, USA. (Poster)
31. Kumakiri, S., **Ueda, Y.**, & Saiki, J. (2016). The effect of saliency and ensemble in visual search. Vision Sciences Society 16th Annual Meeting, St. Pete Beach, USA. (Poster)
30. **Ueda, Y.** (2016). The memory of ensemble mean is better for peripheral than perifoveal objects. International Meeting of the Psychonomic Society, Granada, Spain. (Oral)
29. Higuchi, Y., **Ueda, Y.**, & Saiki, J. (2016). Flexible implicit learning of variable spatial configurations. 2016 Annual Meeting of Korean Society for Cognitive and Biological Psychology, Jeju-do, Korea. (Oral)
28. **Ueda, Y.** (2015). Visual summary and the mere exposure effect,” Psychonomic Society’s 56th Annual Meeting, Chicago, USA. (Poster)
27. Kanaya, K., **Ueda, Y.**, Tochiya, H., & Yokosawa, K. (2015). Factors mediating the correspondence between unfamiliar faces and voices. Psychonomic Society’s 56th Annual Meeting, Chicago, USA. (Poster)
26. Watabe, M., **Ueda, Y.**, Kato, T. A., Shinada, M., & Yamagishi, T. (2015). Gender difference in the performance of cheater-detection in social exchange: An eye-tracker study. Society for Neuroscience 2015 Annual Meeting, Chicago, USA. (Poster)
25. **Ueda, Y.**, Kikuno, Y., Yamamoto, H., & Saiki, J. (2015). Inferior parietal lobules plays an important role in individual differences in executive function: a study with fMRI and SNP. Society for Neuroscience 2015 Annual Meeting, Chicago, USA. (Poster)
24. Fujino, M., **Ueda, Y.**, Mizuhara, H., Saiki, J., & Nomura, M. (2015). Effects of two types of Mindfulness Meditation on brain functional connectivity. Mind and Life Summer Research Institute 2015, New York, USA. (Poster)

23. **Ueda, Y.**, Kurosu, S., & Saiki, J. (2015). Intensity of visual search asymmetry depends on physical property in target-present trials and search type in target-absent trials. Vision Sciences Society 15th Annual Meeting, St. Pete Beach, USA. (Poster)
22. Higuchi, Y., **Ueda, Y.**, & Saiki, J. (2015). Variability during learning facilitates generalization in contextual cueing. Vision Sciences Society 15th Annual Meeting, St. Pete Beach, USA. (Poster)
21. Kanaya, K., **Ueda, Y.**, Tochiya, H., & Yokosawa, K. (2015). The correspondence between neutral voice and face is mediated by common perceptual properties. Vision Sciences Society 15th Annual Meeting, St. Pete Beach, USA. (Poster)
20. **Ueda, Y.**, Kikuno, Y., Yamamoto, H., & Saiki, J. (2014). Higher affinity state allele variants in DRD 4 and CHRNA 4 lead to increased executive attention and related brain activations. Society for Neuroscience, Washington DC, USA. (Poster)
19. **Ueda, Y.**, & Yoshikawa, S. (2014). Perceived dominance of facial expression. British Academy Early Career Networking Event "The Mind across Culture," University of York, U.K. (Poster)
18. **Ueda, Y.**, Nunoi, M., Ichimura, K., Shirasuna, Y., & Fujino, M. (2014). Saccade trajectories are immediately curved in accordance with the degree of threat from task-irrelevant stimuli. Vision Sciences Society 14th Annual Meeting, St. Pete Beach, USA. (Poster)
17. **Ueda, Y.**, Chen, R., Cramer, E., Rensink, R., & Saiki, J. (2013). Cultural differences in visual search with items defined by higher-order features. The 54th of Annual Meeting of Psychonomic Society, Toronto, Canada. (Poster)
16. Saiki, J., **Ueda, Y.**, Chen, L., Kopecky, J., Rensink R.A., Meyer, D., & Kitayama, S. (2013). Cultural differences in visual search with culturally neutral items. Vision Sciences Society 13th Annual Meeting, Naples, USA. (Oral)
15. **Ueda, Y.**, & Komiya, A. (2013). Viewing cultural scenery afford culture-specific visual attention. Vision Sciences Society 13th Annual Meeting, Naples, USA. (Poster)
14. Higuchi, Y., **Ueda, Y.**, Ogawa, H., & Saiki, J. (2013). Task sets determine implicitly learned stimulus information in spatio-temporal contextual cueing. Vision Sciences Society 13th Annual Meeting, Naples, USA. (Poster)
13. Yoshikawa, S. & **Ueda, Y.** (2012). Smile wins: Perceived Dominance of Facial Expression in Face-to-face Confrontation Science. 24th Annual Convention of Association for Psychological Science, Chicago. (Poster)
12. Nunoi, M., Ishida, A., **Ueda, Y.** & Yoshikawa, S. (2012). Face-toface situation enhances positive facial expression rather than videophone situation. 24th Annual

- Convention of Association for Psychological Science, Chicago. (Poster)
11. **Ueda, Y.**, & Yoshikawa, S. (2012). Task-irrelevant Happy Faces Facilitate Visual Search Performance. Vision Sciences Society 12th Annual Meeting, Naples, USA. (Poster)
 10. Higuchi, Y., Ogawa, H., **Ueda, Y.**, & Saiki, J. (2012). Object identities facilitate response to a target in spatio-temporal contextual cuing. Vision Sciences Society 12th Annual Meeting, Naples, USA. (Poster)
 9. Komiya, A., & **Ueda, Y.** (2012). Cultural adaptation of visual attention: An eye movement study. Cultural Psychology Pre-conference at 10th Annual Meeting of Society for Personality and Social Psychology, San Diego, USA. (Poster)
 8. **Ueda, Y.** & Yoshikawa, S. (2011). Task-irrelevant happy faces enhance processing speed in visual search task. 23th Annual Convention of Association for Psychological Science, Washington DC, USA. (Poster)
 7. **Ueda, Y.** & Saiki, J. (2010). Eye movement transition depending on tasks and stored information in 3-D object recognition. Vision Sciences Society 10th Annual Meeting, 43.309, Naples USA. (Poster)
 6. **Ueda, Y.** & Saiki, J. (2009). Two different visual encoding strategies in intra- and inter-modal 3-D object recognition. Vision Sciences Society 9th Annual Meeting, Naples USA. (Oral)
 5. Watabe, M., **Ueda, Y.**, Masumoto, G., & Hashimoto, K. (2008). Multi-game approach: evolution of linked game strategies in social and prisoners' dilemmas. The 20th Annual Meeting of the Human Behavior and Evolution Society, Kyoto, Japan. (Oral)
 4. **Ueda, Y.** & Saiki, J. (2008). Different fixation distribution associated with strategies for intra- and inter-modal 3-D object recognition. The 49th of Annual Meeting of Psychonomic Society, 4003, Chicago. (Poster)
 3. **Ueda, Y.** & Saiki, J. (2008). Different learning strategies in intra- and inter-modal 3-D object recognition tasks revealed by eye movements. 9th of International Multisensory Research Forum, Hamburg, Germany. (Poster)
 2. **Ueda, Y.** & Saiki, J. (2006). Can human transfer an object's representation across modalities? Psychonomic Society's 47th Annual Meeting, Houston, USA. (Poster)
 1. Watabe, M. & **Ueda, Y.** (2006). Evolution of Linked Game Strategy and a Sanctioning to Free-riders in Public Goods: A Computer Simulation Study. New Directions in Political-Economic Experiments and Behavioral Research, Amsterdam, Netherlands. (Oral)

c. その他の国際的な業績

● Editorial in Special Issue

Ueda, Y., Nakamura, K., Saegusa, C., & Ito, A. (2023). Recent advances and future directions in facial appearance research. *Frontiers in Psychology, 14*, 1154703.

● 国内で発行された雑誌等に掲載された英語で書かれた論文

1. **Ueda, Y.*** (2016). Ensembles of objects are stored without attention. *基礎心理学研究, 35*, 95–96.

● 国内で開催された会議等で英語で発表されたもの

8. Fujino, M., **Ueda, Y.**, Mizuhara, H., Saiki, J., & Nomura, M. (2016). The functional connectivity of the striatum during focused attention meditation. 第39回日本神経科学大会, 横浜, 日本 (Poster)

7. Higuchi, Y., **Ueda, Y.**, & Saiki, J. (2015). Variability induces generalization in implicit learning of spatial configuration. Satellite Symposium of the 38th Annual Meeting of the Japan Neuroscience Society, Kyoto, Japan. (Poster)

6. **Ueda, Y.**, Nagoya, K., Yoshikawa, S., & Nomura, M. (2014). Observer's facial expressions affected perceived dominance. 日本認知心理学会第12回大会, 仙台, 日本 (Oral)

5. Higuchi, Y., **Ueda, Y.**, Ogawa, H., & Saiki, J. (2013). Task-related information is selectively learned in spatiotemporal contextual cueing. 日本認知心理学会第11回大会, つくば市, 日本 (Oral)

4. **Ueda, Y.**, & Yoshikawa, S. (2013). Perceived dominance of facial expression in confrontation scenes. 日本認知心理学会第11回大会, つくば市, 日本 (Oral)

3. **Ueda, Y.**, & Yoshikawa, S. (2012). Task-irrelevant happy faces facilitate visual search performance. 43rd NIPS International Symposium: Face Perception and Recognition, Okazaki, Japan. (Poster)

2. Yoshikawa, S., & **Ueda, Y.** (2012). Perceived dominance of facial expression in face-to-face scenes. 43rd NIPS International Symposium: Face Perception and Recognition, Okazaki, Japan. (Poster)

1. Higuchi, Y., Ogawa, H., **Ueda, Y.**, & Saiki, J. (2012). Mechanisms of implicit learning of visual event sequences investigated by eye movement. 10th Tsukuba International Conference on Memory, Tokyo, Japan. (Poster)

● 国際誌の論文査読

30. Frontiers in Psychology (2025)
29. International Journal of Social Robotics (2025)
28. Quarterly Journal of Experimental Psychology (2023)
27. Experimental Brain Research (2023)
26. Perception (2022)
25. PLoS ONE (2022)
24. Frontiers in Psychology (2022)
23. Psychologia (2022)
22. PsyCh Journal (2022)
21. Research in Developmental Disabilities (2021)
20. Psychological Research (2021)
19. Psychologia (2021)
18. i-Perception (2020)
17. Frontiers in Psychology (2020)
16. Neuroscience Research (2020)
15. Psychologia (2020)
14. Anxiety, Stress, & Coping (2019)
13. Cognitive Science (2019)
12. Cognitive Science (2019)
11. Cognitive Science (2019)
10. Frontiers in Psychology (2019)
9. Journal of Vision (2019)
8. Japanese Psychological Research (2019)
7. Cognitive Science (2018)
6. Cognitive Science (2018)
5. Frontiers in Psychology (2018)
4. Japanese Psychological Research (2018)
3. Japanese Psychological Research (2017)
2. Japanese Psychological Research (2016)
1. Japanese Psychological Research (2014)

● 国際誌における Editorial Board

3. Japanese Psychological Research (Associate Editor, 2023~current)
2. Frontiers in Psychology (2020~current)
1. Psychologia (Editorial Board, 2020~current; Associate Editor, 2025~current)

● 国際誌における特集号企画

2. Psychological Science from Asia (currently progress, Japanese Psychological Research). Co-Editor: Park, J., Qian, K., Fujiwara, K., & Tseng, C.-H.
1. Recent Advances and Future Directions in Facial Appearance Research (2021 Frontiers in Psychology). Co-Editor: Ito, A., Nakamura, K., Saegusa, C.

● 博士論文の審査委員 (海外大学)

1. Monash University (2019)

● 修士論文の審査委員 (海外大学)

1. National Taiwan University (2021)

● 学会役職等 (国際学会・国際交流・英語セッション等)

5. 日本認知心理学会国際交流委員会 委員 (2018年11月～現在)
4. 日本認知心理学会第16回大会 英語セッション座長 (2018年)
3. 31st International Congress of Psychology プログラム委員 (2016)
2. 日本認知心理学会第12回大会 英語セッション座長 (2014年)
1. 日本認知心理学会第11回大会 英語セッション座長 (2013年)

● プレスリリース (国際)

2. 2022.12.1 Eureka Alert! Public Release “Basho in the machine: Humans find attributes of beauty and discomfort in algorithmic haiku”
1. 2017.5.23 Eureka Alert! Public Release “You don’t see what I see?: Visual perception may depend on birthplace and environment”