

業績目録

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所属機関：広島大学

a. 外国語による論文・著書

[査読付き論文]

- ※ 22. Jiang, Q., & Ariga, A. (2020). The sound-free SMARC effect: The spatial-musical association of response codes using only sound imagery. *Psychonomic Bulletin & Review*, 27, 974-980.

- 21. Cui, S., & Ariga, A. (2020). Language-based modulation of the stream/bounce judgment. *i-Perception*, 11(3): 1-11.

- 20. 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.

- ※ 19. Ariga, A., & Saito, S. (2019). Spatial-musical association of response codes without sound. *Quarterly Journal of Experimental Psychology*, 72, 2288-2301.

- 18. Yoshimura, N., Yonemitsu, F., Marmolejo-Ramos, F., Ariga, A., & Yamada, Y. (2019). Task difficulty modulates the disrupting effects of oral respiration on visual search performance. *Journal of Cognition*, 2(1): 21.

- ※ 17. Tsegmed, O., Taoka, D., Jiang, Q., & Ariga, A. (2019). Implicit attitudes about agricultural and aquatic products from Fukushima depend on where consumers reside. *Frontiers in Psychology*, 10: 515.

- ※ 16. Ariga, A. (2018). Reading habits contribute to the effects of display direction on product choice. *PLOS ONE*, 13(12): e0209837.

- 15. Ariga, A., & Arihara, K. (2018). Attentional capture by spatiotemporally task-irrelevant faces: Supportive evidence for Sato and Kawahara (2015). *Psychological Research*, 82, 859-865.

14. Takao, S., Yamani, Y., & Ariga, A. (2018). The gaze-cueing effect in the United States and Japan: Influence of cultural differences in cognitive strategies on control of attention. *Frontiers in Psychology*, 8: 2343.
13. Inoue, A., & Ariga, A. (2017). Does decision-making speed depend on non-interactive others? *Management Studies*, 5, 458-470.
12. Ariga, A., Yamada, Y., & Yamani, Y. (2016). Early visual perception potentiated by object affordances: Evidence from a temporal order judgment task. *i-Perception*, 7(5), 1-7.
11. Yamani, Y., Ariga, A., & Yamada, Y. (2016). Object affordances potentiate responses but do not guide attentional prioritization. *Frontiers in Integrative Neuroscience*, 9: 74.
10. Ariga, A. (2015). The social-devaluation effect: Interactive evaluation deteriorates likeability of objects based on daily relationship. *Frontiers in Psychology*, 5: 1558.
9. Ariga, A., Kawahara, J., & Watanabe, K. (2011). Object-based maintenance of temporal attention in rapid serial visual presentation. *Visual Cognition*, 19, 553-584.
- ※ 8. Ariga, A., & Lleras, A. (2011). Brief and rare mental "breaks" keep you focused: Deactivation and reactivation of task goals preempt vigilance decrements. *Cognition*, 118, 439-443.
7. Yamada, Y., Ariga, A., Miura, K., & Kawabe, T. (2010). Erroneous selection of an irrelevant item improves subsequent target identification in rapid serial visual presentation. *Advances in Cognitive Psychology*, 6, 35-46.
6. Ariga, A., & Watanabe, K. (2009). Temporal dissociation between category-based and item-based processes in rejecting distractors. *Psychological Research*, 73, 54-59.

5. Ariga, A., & Yokosawa, K. (2008). Contingent attentional capture occurs by activated target congruence. *Perception & Psychophysics*, *70*, 680-687.
4. Ariga, A., & Yokosawa, K. (2008). Attentional awakening: Gradual modulation of temporal attention in rapid serial visual presentation. *Psychological Research*, *72*, 192-202.
3. Lleras, A., Kawahara, J., Wan, X. I., & Ariga, A. (2008). Inter-trial inhibition of focused attention in pop-out search. *Perception & Psychophysics*, *70*, 114-131.
2. Ariga, A., Yokosawa, K., & Ogawa, H. (2007). Object-based attentional selection and awareness of objects. *Visual Cognition*, *15*, 685-709.
1. Ariga, A., & Kawahara, J. (2004). The perceptual and cognitive distractor-previewing effect. *Journal of Vision*, *4*, 891-903.

[著書]

1. Inoue, A., & Ariga, A. (2016). Does decision-making speed depend on non-interactive others? In L. Petruzzellis, & R. Winer, R. (Eds.). *Rediscovering the Essentiality of Marketing* (p.75). Cham: Springer.
- b. 国際学会・海外学会での発表・講演等**
42. Jiang, Q., & Ariga, A. (2020.1). Spatial-musical association of response codes based on trained visual shapes. The 12th International Conference on Knowledge and Smart Technology, Chonburi, Thailand.
 41. Ariga, A., & Saito, S. (2019.8). Sound-free SMARC effect: Pitch-space association without sound. The 42nd European Conference on Visual Perception, Leuven, Belgium.
 40. Sasaki, K., Ariga, A., & Watanabe, K. (2019.3). Spatial congruency bias in identifying object is based on retinotopic processing. The 21st International

Convention on Psychological Sciences, Paris, France.

39. Taoka, D., & Ariga, A. (2019.1). Gamblers do not stop gambling, but become reckless gamblers. The 11th International Conference on Knowledge and Smart Technology, Phuket, Thailand.
38. Ariga, A., & Saito, S. (2018.6). Spatial-musical association of response codes at semantic level. The 22nd Annual Conference of the Association for the Scientific Study of Consciousness, Krakow, Poland.
37. Tsegmed, O., Taoka, D., & Ariga, A. (2018.2). Implicit attitudes of Japanese on Fukushima agricultural products. The Health Physics Society Midyear Meeting & Exhibition: Specialists in Radiation Protection, Denver, CO.
36. Ariga, A. (2018.2). Is choice overload replicable? The 10th International Conference on Knowledge and Smart Technology, Chiangmai, Thailand.
35. Takao, S., Murata, A., Ariga, A., & Watanabe, K. (2017.3). Gaze-cueing effect by single eye: Nasal versus temporal shift. The International Convention of Psychological Science, Vienna, Austria.
34. Ariga, A., & Arihara, K. (2017.2). Visual attention is captured by task-irrelevant faces, but not by pareidolia faces. The 9th International Conference on Knowledge and Smart Technology, Chonburi, Thailand.
33. Takao, S., & Ariga, A. (2017.1). Active suppression of another's gaze elicits the prolonged gaze-cueing effect. The Annual Meeting of Korean Society for Cognitive and Biological Psychology, Busan, Korea.
32. Yonemura, K., Ariga, A., Ono, F., & Watanabe, K. (2016.9). Elimination of the back-view bias in attractiveness judgement with short-term exposure. The 6th International Conference on Kansei Engineering and Emotion Research, Leeds, UK.
31. Takao, S., Ariga, A., & Yamani, Y. (2016.7). Do you trust one's gaze?: Commonalities and differences in gaze-cueing effect between American and Japanese. The 18th International Conference on Human-Computer

Interaction, Toronto, ON.

30. Tsegmed, O., & Ariga, A. (2016.2). A social cognitive perspective of radiation risk perception and risk information seeking behavior of people in the context of Fukushima disaster: Towards better public oriented risk communication. The 6th International Symposium of Phoenix Leader Education Program, Hiroshima, Japan.
29. Takao, S., & Ariga, A. (2016.2). General trust is correlated with attentional orientation triggered by gaze direction. The 8th International Conference on Knowledge and Smart Technology, Chiangmai, Thailand.
28. Inoue, A., & Ariga, A. (2015.7). Does decision-making speed depend on non-interactive others? The 18th World Marketing Congress of the Academy of Marketing Science, Bari, Italy.
27. Arihara, K., Ariga, A., & Furuya, T. (2015.7). Awareness of commodity prices activates consumers' purchase hesitation during decision making. The 19th Annual Conference of the Association for the Scientific Study for Consciousness, Paris, France.
26. Takao, S., Kondo, A., Ariga, A., Takahashi, K., & Watanabe, K. (2015.7). Magnifying glass optical illusion occurs for multiple stimuli but not for a single stimulus. The 19th Annual Conference of the Association for the Scientific Study for Consciousness, Paris, France.
25. Sasaki, K., Yamada, Y., Ariga, A., Ihaya, K., Yamamoto, K., Ono, F., & Miura, K. (2015.7). The space-emotion relationship is reconstructed through musical experience: Embodied emotion is labile. The 14th European Congress of Psychology, Milan, Italy.
24. Inoue, A., & Ariga, A. (2015.2). Does decision-making speed depend on non-interactive others? The Annual Conference of the Society for Consumer Psychology, Phoenix, AZ.
23. Ariga, A., & Inoue, A. (2015.1). How scarce objects attract people: The effects of temporal and social contexts of the scarcity on object value. The

14th International Marketing Trends Conference, Paris, France. [会員総会
における研究発表に選出]

22. Ariga, A. (2015.1). Insightful problem solving can be manipulated by social reality. The 7th International Conference on Knowledge and Smart Technology, Chonburi, Thailand.
21. Ariga, A. (2014.8). Social comparison facilitates and inhibits insightful problem solving. International Conference on Education, Psychology, and Social Sciences, Taipei, Taiwan.
20. Ariga, A., & Inoue, A. (2013.8). What you like is what has decreased: Feature-based perception of the scarcity enhances object value. The 18th Conference of the European Society for Cognitive Psychology, Budapest, Hungary.
19. Yonemura, K., Morisaki, A, Ariga, A., Watanabe, K., & Yoshikawa, S. (2012.5). Interaction between viewpoint and exposure angle in perception of Buddha statues. International Conference on Kansei Engineering and Emotion Research, Penghu, Taiwan.
18. Nishimura, A., Ariga, A., & Michimata, C. (2011.9). The effects of direction and identity of pointing hand stimulus on manual key press responses. The 17th Meeting of the European Society for Cognitive Psychology, San Sebastian, Spain
17. Ariga, A., & Lleras, A. (2010.11). Deactivation and reactivation of task goals preempt vigilance decrements. The 51st Meeting of the Psychonomic Society, St. Louis, MO.
16. Ariga, A., & Lleras, A. (2010.11). Exogenous entrainment to visual stimulation in the attentional blink. The 18th Meeting of the Object Perception, Attention, & Memory, St. Louis, MO.
15. Yamani, Y., Ariga, A., & McCarley, J. S. (2010.11). Familiarity driven by manual interaction modulated processing efficiency for real-world objects. The 18th Meeting of the Object Perception, Attention, & Memory, St. Louis,

MO.

14. Ariga, A., Kitamura-Suzuki, M., Watanabe, K., & Yoshikawa, S. (2010.3). Perceiving the faces of Buddha statues: On the relation with viewpoint and affective evaluation. International Conference on Kansei Engineering and Emotion Research, Paris, France.
13. Ariga, A., Kawahara, J., & Watanabe, K. (2009.11). Object-based maintenance of attentional state in rapid serial visual presentation. The 50th Meeting of the Psychonomic Society, Boston, MA.
12. Ariga, A., Kawahara, J., & Watanabe, K. (2009.11). Temporal gap disrupts attentional state in rapid serial visual presentation. The 17th Meeting of the Object Perception, Attention, & Memory, Boston, MA.
11. Ariga, A., & Watanabe, K. (2009.10). The expected distractor is rejected belatedly when a local representation of the distractor is available. The 39th Meeting of the Society for Neuroscience, Chicago, IL.
10. Ariga, A., & Watanabe, K. (2008.7). Locus of distractor rejection in rapid serial visual presentation. The 29th International Congress of Psychology, Berlin, Germany.
9. Ariga, A., & Watanabe, K. (2008.6). Neuromagnetic activities in failure retrieval and success retrieval of Japanese kanji characters. The 12th Meeting of the Association for the Scientific Study of Consciousness, Taipei, Taiwan.
8. Nishimura, A., Ariga, A., Ono, F., & Yokosawa, K. (2007.8). Previous event with spatial compatibility influences time perception. The 15th Meeting of the European Society for Cognitive Psychology, Marseille, France.
7. Ariga, A., & Watanabe, K. (2007.5). Category-based and item-based processes in rejecting distractors in RSVP. The 7th Meeting of the Vision Sciences Society, Sarasota, FL.
6. Jin, H., Ariga, A., & Yokosawa, K. (2007.5). How target language affects attentional blink. The 6th International Symposium on Bilingualism, Hamburg, Germany.
5. Ariga, A., & Yokosawa, K. (2006.5). Distractor word meaning the target-

defining color elicits the attentional blink. The 6th Meeting of the Vision Sciences Society, Sarasota, FL.

4. Ariga, A., & Yokosawa, K. (2005.11). Bottom-up and top-down modulations of temporal attention in RSVP. The 13th Meeting of the Object Perception, Attention, & Memory, Toronto, ON.
3. Ariga, A., & Yokosawa, K. (2005.5). Temporally gradual modulation of attention in the RSVP. The 5th Meeting of the Vision Sciences Society, Sarasota, FL.
2. Ariga, A., Lleras, A., & Kawahara, J. (2004.5). Task relevance and response suppression in the distractor previewing effect. The 4th Meeting of the Vision Sciences Society, Sarasota, FL.
1. Ariga, A., & Kawahara, J. (2003.11). The perceptual and cognitive distractor-previewing effect. The 11th Meeting of the Object Perception, Attention, & Memory, Vancouver, BC.

c. その他の国際的な業績

[駐日モンゴル大使館での研究発表に招待]

1. Tsegmed, O., Taoka, D., Jiang, Q., & Ariga, A. (2019.11). Implicit attitudes about agricultural and aquatic products from Fukushima depend on where consumers reside. Science for tomorrow: Sharing ideas for solutions. The Embassy of Mongolia, Tokyo, Japan.

[海外の教育・研究機関における招待講演]

2. Ariga, A. (2013.8). Consumer preference finically depends on the scarcity of goods. Taiwan Institute of Kansei, Tainan, Taiwan.
1. Ariga, A. (2011.2). Goal habituation model of vigilance decrements. Knowledge for All Lecture at University of Illinois, Champaign, IL.

[国内で発行された雑誌に掲載された英語論文]

1. Ariga, A., & Watanabe, K. (2009). What is special about the index finger?:

Index-finger advantage in manipulating reflexive attentional shift. *Japanese Psychological Research*, 51, 258-265.

[国内で開催された国際学会およびシンポジウムでの発表]

6. Tsegmed, O., & Ariga, A. (2018.1). Implicit attitudes of Japanese on Fukushima agricultural products. The 7th International Symposium on Phoenix Leader Education Program for Renaissance from Radiation Disaster, Hiroshima, Japan.
5. Takao, S., & Ariga, A. (2016.7). The effect of social contexts on gaze-cueing effect. The 31st International Congress of Psychology, Yokohama, Japan.
4. Arihara, K., & Ariga, A. (2016.7). Face and pareidolia face are processed differently in rapid serial visual presentation. The 31st International Congress of Psychology, Yokohama, Japan.
3. Watanabe, T., Arihara, K., Kimura, M., Ariga, A., & Nishida, K. (2016.7). Paper fortune affects our life satisfaction in the past but not in the future. The 31st International Congress of Psychology, Yokohama, Japan.
2. Ariga, A. (2012.12). Socially interactive evaluation degrades the likeability of objects. Special International Seminar for Time Study, Yamaguchi, Japan.
1. Ariga, A., & Watanabe, K. (2008.3). How an expected distractor is rejected in rapid serial visual presentation. The 2nd International Workshop on Kansei, Fukuoka, Japan.

以上