

業績目録(小野史典・山口大学)

(a) 外国語による論文・著書

<著書>

1. Chien, S., **Ono, F.**, & Watanabe, K. (2015). A transient auditory signal shifts the perceived offset position of a moving visual object. In Y. Yamada, T. Kawabe, & M. Miyazaki (Eds.), *Awareness Shaping or Shaped by Prediction and Postdiction* (pp.58-67). Lausanne: Frontiers Media.

<査読付き論文>

- ※21. **Ono, F.** (2018). The Effect of Ratio of Changing to Static Stimuli on the Attentional Capture. *Scientific Reports*, 8, 17438.
20. **Ono, F.**, & Watanabe, K. (2014). Shape-assimilation effect: Retrospective distortion of visual shapes. *Attention, Perception & Psychophysics*, 76(1), 5-10.
19. Takahashi, K., Yamada, S., **Ono, F.**, & Watanabe, K. (2013). Loss of color by afterimage masking. *i-Perception*, 4(3), 144-146.
18. Au, R. K. C., **Ono, F.**, & Watanabe, K. (2013). Retrospective perceptual distortion of position representation does not lead to delayed localization. *Advances in Cognitive Psychology*, 9(1), 20-31.
17. Chien, S., **Ono, F.**, & Watanabe, K. (2013). A transient auditory signal shifts the perceived offset position of a moving visual object. *Frontiers in Psychology*, 4, 70.
16. Yonemura, K., **Ono, F.**, & Watanabe, K. (2013). Back view of beauty: A bias in attractiveness judgment. *Perception*, 42(1), 95-102.
15. Au, R. K. C., **Ono, F.**, & Watanabe, K. (2013). Spatial distortion induced by imperceptible visual stimuli. *Consciousness and Cognition*, 22(1), 99-110.
14. Au, R. K. C., **Ono, F.**, & Watanabe, K. (2012). Time dilation induced by object motion is

based on spatiotopic but not retinotopic positions. *Frontiers in Psychology*, 3, 58.

13. **Ono, F.**, & Kitazawa, S. (2011) Shortening of subjective visual intervals followed by repetitive stimulation. *PLoS ONE*, 6(12), e28722.
12. Chien, S., **Ono, F.**, & Watanabe, K. (2011). Mislocalization of visual stimuli: Independent effects of static and dynamic attention. *PLoS ONE*, 6(12), e28371.
- ※11. **Ono, F.**, & Watanabe, K. (2011). Attention can retrospectively distort visual space. *Psychological Science*, 22(4), 472-477.
- ※10. **Ono, F.**, & Kitazawa, S. (2010). The effect of perceived motion-in-depth on time perception. *Cognition*, 115(1), 140-146.
9. **Ono, F.**, & Kitazawa, S. (2010). Shortening of subjective tone intervals followed by repetitive tone stimuli. *Attention, Perception & Psychophysics*, 72(2), 492-500.
8. **Ono, F.**, & Kitazawa, S. (2009). The effect of marker size on the perception of an empty interval. *Psychonomic Bulletin & Review*, 16(1), 182-189.
7. **Ono, F.**, & Kawahara, J. (2008). The effect of false memory on temporal perception. *Psychological Research*, 72(1), 61-64.
- ※6. **Ono, F.**, & Kawahara, J. (2007). The subjective size of visual stimuli affects the perceived duration of their presentation. *Perception & Psychophysics*, 69(6), 952-957.
5. **Ono, F.**, Yamada, K., Chujo, K., & Kawahara, J. (2007). Feature-based attention influences later temporal perception. *Perception & Psychophysics*, 69(4), 544-549.
- ※4. **Ono, F.**, Jiang Y., & Kawahara, J. (2005) Intertrial temporal contextual cuing: Association across successive visual search trials guides spatial attention. *Journal of Experimental Psychology: Human Perception and Performance*, 31(4), 703-712.

3. **Ono, F.**, & Kawahara, J. (2005). The effect of unconscious priming on temporal production. *Consciousness and Cognition*, 14(3), 474-482.
2. **Ono, F.**, Kawahara, J., & Matsuda, F. (2004). Previous subthreshold exposures reduce perceived duration. *Current Psychology of Cognition*, 22(1), 25-37.
1. Nabeta, T., **Ono, F.**, & Kawahara, J. (2003). Transfer of spatial context from visual to haptic search. *Perception*, 32(11), 1351-1358.

(b) 国際学会・海外学会での発表・講演等

25. Terao, M., & **Ono, F.** (2018). Compression and expansion effects for the perception of dot textures in the peripheral vision. 41st European Conference on Visual Perception ECVF 2018, Trieste, Italy.
24. Terao, M., & **Ono, F.** (2017). Spatial compression at peripheral vision without saccades and visual masks. The 13th Asia Pacific Conference on Vision, National Cheng Kung University, Tainan, Taiwan.
23. Kawasaki, T., Kosugi, K., Oishi, E., **Ono, F.**, Endo, N., & Otuka, R. (2017). Concerning the potential for formal education to support the development of social skills in Japanese young people. AASP 2017 Conference, Massey University Albany Campus, Auckland, New Zealand.
22. Kosugi, K., Kawasaki, T., Oishi, E., **Ono, F.**, & Oshie, T. (2017). A study of basic social skills which need to be included in career education programs at university. AASP 2017 Conference, Massey University Albany Campus, Auckland, New Zealand.
21. Yonemura, K., Ariga, A., **Ono, F.**, & Watanabe, K. (2016). Elimination of the back-view bias in attractiveness judgement with short-term exposure. 6th international Kansei Engineering and Emotion Research conference (KEER 2016), The University of Leeds,

United Kingdom.

20. 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.
19. Takahashi, K., Yamada, S., **Ono, F.**, & Watanabe, K. (2012). Dynamic desaturation illusion. European Conference on Visual Perception, Alghero, Italy.
18. Au, R. K. C., **Ono, F.**, & Watanabe, K. (2012). Retrospective perceptual distortion of position representation does not lead to delayed localization. The 8th Asia-Pacific Conference on Vision, Incheon, Korea.
17. Tanaka, K., **Ono, F.**, & Watanabe, K. (2012). The relationship of two numerical magnitudes influences spatial shifts of attention. Association for the Scientific Study of Consciousness, University of Sussex, Brighton, UK.
16. Chien, S., **Ono, F.**, & Watanabe, K. (2012). Transient auditory signal shifts perceived offset position of a moving visual object. Association for the Scientific Study of Consciousness, University of Sussex, Brighton, UK.
15. Au, R. K. C., **Ono, F.**, & Watanabe, K. (2012). Attentional modulation of perception of spatial position does not necessitate visual awareness. Association for the Scientific Study of Consciousness, University of Sussex, Brighton, UK.
14. Haring K.S., Mougnot C., **Ono F.**, & Watanabe K. (2012). Cultural differences in perception and attitude towards robots. International Conference on Kansei Engineering and Emotion Research, Penghu, Taiwan.
13. Chien, S., **Ono, F.**, & Watanabe, K. (2011). Differential effects of transient signals on disappearance and appearance locations of moving stimuli. The 3rd Beijing International Symposium on Computational Neuroscience, Medical School, Tsinghua University, Beijing,

China.

12. **Ono, F.**, & Watanabe, K. (2010). Attention can distort visual space backwards. Asia Pacific Conference on Vision, National Taiwan University, Taiwan.
11. Takahashi, K., **Ono, F.**, & Watanabe, K. (2010). Auditory transient recovers change detection of imperceptible visual stimulus. 11th International Multisensory Research Forum, University of Liverpool, Liverpool, UK.
10. **Ono, F.**, & Kitazawa, S. (2008). The effect of motion in depth on time perception. The 29th International Congress of Psychology, Berlin, Germany.
9. **Ono, F.**, & Kitazawa, S. (2008). Effects of motion in depth on perceived duration of visual stimuli. The 12th Annual Meeting of the Association for the Scientific Study of Consciousness, Taipei, Taiwan.
8. **Ono, F.**, & Kitazawa, S. (2007). Retrospection in the perception of an empty interval. The 37th annual meeting of the Society for Neuroscience, San Diego, USA.
7. Nishimura, A., Ariga, A., **Ono, F.**, & Yokosawa, K. (2007). Previous event with spatial compatibility influences time perception. The 15th conference of the European Society for Cognitive Psychology, Marseille, France.
6. **Ono, F.**, & Kawahara, J. (2007). Subjective area size influences time perception. The 7th annual meeting of the Vision Sciences Society, Sarasota, USA.
5. **Ono, F.**, & Kawahara, J. (2006). The effect of feature-based attention on time perception. The 6th annual meeting of the Vision Sciences Society, Sarasota, USA.
4. **Ono, F.**, & Kawahara, J. (2005). Brief stimuli that evoke false memories seem to last longer. The 5th annual meeting of the Vision Sciences Society, Sarasota, USA.
3. **Ono, F.**, Jiang Y., & Kawahara, J. (2004). Contextual cueing effect between successive trials.

The 4th annual meeting of the Vision Sciences Society, Sarasota, USA.

2. Nabeta, T., Kawahara, J., **Ono, F.**, & Chujo, K. (2003). Haptic false memory and modality effect. Tactile Research Group Meeting, Vancouver, Canada.
1. **Ono, F.**, Nabeta, T., & Kawahara, J. (2002). Contextual cueing and visual marking: Are the marked items encoded? The 10th Annual Workshop on Object Perception and Memory, Kansas City, USA.

(c) その他の国際的な業績

<国内で発行された雑誌に掲載された英語論文>

3. Otsuka, S., **Ono, F.**, & Seno, T. (2017). Mindfulness can modulate vection strength. *International Journal of Affective Engineering*, 16(1), 11-14.
2. Haring, K. S., Mougnot, C., **Ono, F.**, & Watanabe, K. (2014). Cultural differences in perception and attitude towards robots. *International Journal of Affective Engineering*, 13(3), 149-157.
1. **Ono, F.**, Horii, S., & Watanabe, K. (2012). Individual differences in vulnerability to subjective time distortion. *Japanese Psychological Research*, 54(2), 195-201.

<国内で開催された会議等で英語で発表したもの>

7. Yonemura, K., **Ono, F.**, & Watanabe, K. (2013). Person recognition based on memory of back view. International Conference on Biometrics and Kansei Engineering, Akihabara, Japan.
6. **Ono, F.**, Chien, S., Au, R. K. C., & Watanabe, K. (2012). The effect of backward attention on perception of spatial position. Time and Space in Perception and Action, Special International Seminar for Time Study, Yamaguchi University, Japan.
5. Chien, S., **Ono, F.**, & Watanabe, K. (2011). Forward and backward attention concurrently but

differently induce mislocalization of visual stimuli. Association for the Scientific Study of Consciousness, Kyoto University, Japan.

4. Chien, S., **Ono, F.**, & Watanabe, K. (2011). Effect of transient signals on disappearance location of moving stimuli. Conference on Systems-neuroscience and Rehabilitation, National Rehabilitation Center for Persons with Disabilities, Tokorozawa, Saitama, Japan.
3. **Ono, F.**, Horii, S., & Watanabe, K. (2010). The effect of environmental context on time perception. Conference on Systems-neuroscience and Rehabilitation, National Rehabilitation Center for Persons with Disabilities, Tokorozawa, Saitama, Japan.
2. Kondo, A., Tsubomi, H., Takahashi, K., **Ono, F.**, Watanabe, K. (2010). Neuromagnetic activity reflecting brightness in the human visual cortex. The Third International Workshop on Kansei, Fukuoka.
1. **Ono, F.**, Takahashi, K., Kondo, A., Watanabe, K. (2010). Neuromagnetic responses related to endogenous metrical interpretation. The Third International Workshop on Kansei, Fukuoka.