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業績目録

(a) 国際誌(査読あり)に発表した論文

- ※12. Yang, J., Asano, M., Kanazawa, S., Yamaguchi, M. K., & Imai, M. (2019). Sound symbolism processing is lateralized to the right temporal region in the prelinguistic infant brain. *Scientific Reports*, 9, 13435.
- 11. Yang, J., Okajima, K., Kanaza, S., & Yamaguchi, M. K. (2019). Infant can visually differentiate the fresh and degraded foods: evidence from fresh cabbage preference. *Frontiers in Psychology*, 10, 1553.
- ※10. Yang, J., Kanazawa, S., Yamaguchi, M.K., & Kuriki, I. (2016). Cortical response to categorical color perception in infants investigated by near-infrared spectroscopy. *Proceedings of the National Academy of Sciences of the United States of America*, 113(9), 2370-2375
- ※9. Yang, J., Kanazawa, S., Yamaguchi, M.K., & Motoyoshi, I. (2015). Pre-constancy vision in infants, *Current Biology*, 25(24), 3209-3212.
- ※8. Yang, J., Watanabe, J., Kanazawa, S., Nishida, S., & Yamaguchi, M.K. (2015). Infants' visual system non-retinotopically integrates color signals along a motion trajectory. *Journal of Vision*, 15(1):25, 1-10.
- 7. Yang, J., Kanazawa, S., & Yamaguchi, M.K. (2013). Can Infants tell the difference between gold and yellow? *PLoS ONE* 8(6): e67535. doi:10.1371/journal.pone.0067535
- ※6. Yang, J., Kanazawa, S., Yamaguchi, M.K., & Kuriki, I. (2013). Investigation of color constancy in 4.5-month-old infants under a strict control of luminance contrast for individual subjects. *Journal of Experimental Child Psychology*, 115(1), 126-136.
- 5. Wada, Y., Inada, Y., Yang, J., Kunieda, S., Masuda, T., Kimura, A., Kanazawa, S.,

- & Yamaguchi M.K. (2012). Infant visual preference for fruit enhanced by congruent in-season odor. *Appetite*, 58(3), 1070-1075.
4. Yang, J., Otsuka, Y., Kanazawa, S., Yamaguchi, M.K., Motoyoshi, I. (2011). Perception of surface glossiness by infants aged 5 to 8 months. *Perception*, 40(12), 1491-1502.
 3. Yang, J., Kanazawa, S., Yamaguchi, M.K. (2010). Perception of Munker-White illusion in 4- to 8- month old infants. *Infant Behavior and Development*, 33(4), 589-595.
 2. Kimura, A., Wada, Y., Yang, J., Otsuka, Y, Dan, I., Masuda, T., Kanazawa, S., & Yamaguchi, M.K. (2010). Infants' recognition of objects using canonical color. *Journal of Experimental Child Psychology*, 105(3), 256-263.
 1. Yang, J., Kanazawa, S., & Yamaguchi, M.K. (2009). Perception of neon color spreading in 3- to 6- month old infants. *Infant Behavior and Development*, 32(4), 461-467.
- (b) 国際学会・海外学会での発表・講演など
- 口頭発表
4. Yang, J., Natasa, G., Kanazawa, S., Yamaguchi, M. K., Bremner, A. The effect of tactile-visual interactions on body representation in infants. The 15th Asia-Pacific Conference on Vision, Osaka, Japan, July, 2019
 3. Yang, J., Natasa, G., Kanazawa, S., Yamaguchi, M. K., Bremner, A. The development of haptic-visual interactions underlying material perception in infancy. The International Congress of Infant Studies 2018 Congress, Philadelphia, USA, Jun, 2018.
 2. Yang, J., Kanazawa, S., Yamaguchi, M.K., Kuriki, I., Development of categorical color perception in infants. The 10th Asia-Pacific Conference on Vision, Kagawa, Japan, Jul, 2014.
 1. Motoyoshi, I., Yang, J., Kanazawa, S., & Yamaguchi, M. K. Complementary development of material perception and image discrimination in infants. Vision

Sciences Society 14th Annual Meeting, Florida, USA, May, 2014.

■ポスター発表

10. Yang, J., Natasa, G., Kanazawa, S., Yamaguchi, M. K., Bremner, A. (2019). Tactile influences on visual processing of bodily information in infants, Vision Sciences Society 19th Annual Meeting Florida, USA, May, 2019.
9. Yang, J., Asano, M., Kanazawa, S., Yamaguchi, M. K. & Imai, M. Representation of sound symbolism in the infant brain: Investigation using the near-infrared spectroscopy. The International Multisensory Research Forum, Tennessee, USA, May, 2017.
8. Yang, J., Kanazawa, S., & Yamaguchi, M. K. The development of binocular suppression in infants, Vision Sciences Society 16th Annual Meeting Florida, USA, May, 2016.
7. Yang, J., Kanazawa, S., Yamaguchi, M.K., Kuriki, I., Cortical representation for the categorical color perception in infants investigated by near-infrared spectroscopy. Society for Neuroscience 45nd annual meeting, Chicago, USA, Oct, 2015.
6. Yang, J., Kanazawa, S., Yamaguchi, M.K., Kuriki, I., Cortical response to categorical color perception in infants investigated by near-infrared spectroscopy. The 23rd Symposium of the International Colour Vision Society, Sendai, Japan, Jul, 2015.
5. Yang, J., Kanazawa, S., & Yamaguchi M.K. Can Infants tell the difference between gold and yellow? The 9th Asia-Pacific Conference on Vision, Suzhou, China, Jul, 2013.
4. Kuriki, I., Yang, J., Kanazawa, S., Yamaguchi, M.K., The representation for color categories in infant brains measured by near infrared spectroscopy. Society for Neuroscience 42nd annual meeting, New Orleans, USA, Sep, 2012.
3. Yang, J., Otsuka, Y., Kanazawa, S., Yamaguchi, M.K., & Motoyoshi, I. Perception of surface glossiness in infants. Vision Sciences Society 10th Annual Meeting,

Florida, USA, May, 2010.

2. Yang, J., Kanazawa, S., Yamaguchi, M.K., & Kuriki, I., Color constancy in 4-5-month old infants. The Vision Sciences Society 9th Annual Meeting, Florida, USA, May, 2009.
1. Yang, J., Kanazawa, S., & Yamaguchi, M.K., Perception of neon color spreading in 3- to 6- month old infants. The Vision Sciences Society 8th Annual Meeting, Florida, USA, May, 2008.