

KEPUSTAKAAN

- Andina, T., & Barbero, C. (2018). Can Food Be Art? *The Monist*, 101(3), 353-361. <https://www.jstor.org/stable/10.2307/26478113>
- Blaxer, Loraine, *et al.* (2001). How to Research Seluk Beluk Melakukan Riset. Jakarta: PT INDEKS Kelompok GRAMEDIA
- Calabresi P., Picconi B., Tozzi A., Di Filippo M., (2007). Dopamine-mediated regulation of corticostriatal synaptic plasticity. *Trends in Neurosciences*. 30(5), 211–219. doi: 10.1016/j.tins.2007.03.001.
- Delwiche, Jeannine F., (2012). You eat with your eyes first. *Physiology & Behavior* 107, 502–504. <http://dx.doi.org/10.1016/j.physbeh.2012.07.007>
- Dziurkowska, Ewelina., & Marek, Wesolowski., (2021) Cortisol as a Biomarker of Mental Disorder Severity. *Journal of Clinical Medicine*. 10(21), 5204. <https://doi.org/10.3390%2Fjcm10215204>
- Yvonne H. C. Yau & Marc N. Potenza. (2013). Stress and Eating Behaviors. *National Library of Medicine*. 38(3): 255–267.
- Hansen, S. (2008). *Celebrity chefs deliver consumers*. *Food, Culture and Society*, 11, 49–67
- Houston Price, C., Burton, E., Hickinson, R., Inett, J., Moore, E., Salmon, K., et al. (2009). Picture book exposure elicits positive visual preferences in toddlers. *Journal of Experimental Child Psychology*, 104, 89–104.
- Houston-Price, C., Butler, L., & Shiba, P. (2009). Visual exposure impacts on toddlers' willingness to taste fruit and vegetables. *Appetite*, 53, 450–453.
- Koob GF. (2008). A Role for Brain Stress Systems in Addiction. *Neuron*. 59(1):11–34. [PubMed: 18614026] Larson, J., Redden, J. P., & Elder, R. (2014). Satiation from sensory simulation: Evaluating foods decreases enjoyment of similar foods. *Journal of Consumer Psychology*, 24, 188–194.
- Meulen, Nicolaj van der. (2017). Plating Food On the Pictorial Arrangement of Cuisine on the Plate. *Culinary Turn Book Subtitle: Aesthetic Practice of Cookery*. Transcript Verlag. <https://www.jstor.org/stable/j.ctv1wxt0c.32>

- Michel, C., Velasco, C., Gatti, E., and Spence, C. (2014a). A taste of Kandinsky: Assessing the influence of the visual presentation of food on the diner's expectations and experiences. *Flavour* 3, 7.
- Michael J. Banissy, Clare Jonas & Roi Cohen Kadosh. (2014). Synesthesia: an introduction. *Frontiers in Psychology*. (5) 1-3. doi: 10.3389/fpsyg.2014.01414
- Moir, H.C. (1936). Some observations on the appreciation of flavour in foodstuffs. *J. Soc. Chem. Indus.* 55, 145–148.
- Nikolinakos, Drakoulis *et al.*, (2012). A case of color–taste synesthesia. *Neurocase*. (1) 1-13.
<http://dx.doi.org/10.1080/13554794.2012.667123>
- Olguin, Hugo Juárez., David Calderón, Guzmán, García, Ernestina Hernández, & Mejía, Gerardo Barragán. (2016). The Role of Dopamine and Its Dysfunction as a Consequence of Oxidative Stress. *Oxid Med Cell Longe*.
<https://doi.org/10.1155%2F2016%2F9730467>
- Piqueras-Fiszman, B., Alcaide, J., Roura, E., and Spence, C. (2012). Is it the plate or is it the food? Assessing the influence of the color (black or white) and shape of the plate on the perception of the food placed on it. *Food Qual. Prefer.* 24, 205–208.
- Redden, J., & Haws, K. (2013). Healthy satiation: The role of decreasing desire in effective self-control. *Journal of Consumer Research*, 39, 1100–1114.
- Shankar, M., Simons, C., Levitan, C., Shiv, B., McClure, S., & Spence, C. (2010). An expectations-based approach to explaining the crossmodal influence of color on odor identification: The influence of temporal and spatial factors. *Journal of Sensory Studies*, 25, 791–803.
- Spence, C., Levitan, C., Shankar, M.U., and Zampini, M. (2010). Does food color influence taste and flavor perception in humans? *Chemosens. Percept.* 3, 68–84.
- Spence, Charles. (2015). Multisensory Flavor Perception. *Leading Edge Perspective* 161, 24-35.
<http://dx.doi.org/10.1016/j.cell.2015.03.007>
- Spence, Charles. (2019). On the Relationship(s) Between Color and Taste/Flavor. *Experimental Psychology*. 66 (2), 99–111
<https://doi.org/10.1027/1618-3169/a000439>

- Spence, Charles., Okajima, Katsumori., Cheok, D. Adrian., Petit, Olivia., & Michel, Charles. (2016). Eating with our eyes: From visual hunger to digital satisfaction. *Brain and Cognition* 110, 53–63. <http://dx.doi.org/10.1016/j.bandc.2015.08.006>
- Spence, C., & Velasco, C. (2018). On the multiple effects of packaging color on consumer behaviour and product experience in the “food and beverage” and “home and personal care” categories. *Food Quality & Preference*. 68, 226–237.
- Stewart, P.C., and Goss, E. (2013). Plate shape and colour interact to influence taste and quality judgments. *Flavour* 2, 27.
- Sugiyono. (2011). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Vijayalakshmi. S., Disalva. X., Chittaranjan S., & Arun A. (2019). Vanilla-Natural Vs Artificial: A Review. *Research Journal Pharmacy and Technology*. 12 (6).
- Wang, G.J., Volkow, N. D., Telang, F., Jayne, M., Ma, J., Rao, M., et al. (2004). Exposure to appetitive food stimuli markedly activates the human brain. *NeuroImage*, 21, 1790–1797
- Young, J.Z. (1968). Influence of the mouth on the evolution of the brain. In *Biology of the Mouth: A symposium presented at the Washington meeting of the American Association for the Advancement of Science*, P. Person, ed. (American Association for the Advancement of Science), 21–35.
- Zampini, M., Wantling, E., Phillips, N., & Spence, C. (2008). Multisensory flavor perception: Assessing the influence of fruit acids and color cues on the perception of fruit-flavored beverages. *Food Quality & Preference*. 19, 335–343.
- Zampini, M., Sanabria, D., Phillips, N., & Spence, C. (2007). The multisensory perception of flavor: Assessing the influence of color cues on flavor discrimination responses. *Food Quality & Preference*. 18, 975–984.