

References

- Allen, A., & Smith, A. (2015). Chewing Gum: Cognitive Performance, Mood, Well-Being, and Associated Physiology. *Sleep Research Online*, 2(4), 1-16. doi:10.1155/2015/654806
- Bermúdez-Rattoni, F. (2004). Molecular mechanisms of taste-recognition memory. *Nature Reviews Neuroscience*, 5(3), 209-217. doi:10.1038/nrn1344
- Erickson, L., & Leide, K. (1992). Touch, Taste and Smell the Memories. Activities, Adaptation & Aging, 16(3), 25-40. doi:10.1300/J016v16n03_05
- Lane, R. P., Smutzer, G. S., Smutzer, G. S. & Doty, R. L. (2006). Sense of Smell. *Reviews in Cell Biology and Molecular Medicine*. doi:10.1002/3527600906.mcb.200500060
- Núñez-Jaramillo, L., Ramírez-Lugo, L., Herrera-Morales, W., & Miranda, M. (2010). Taste memory formation: Latest advances and challenges. *Behavioural Brain Research*, 207(2), 232-248. doi:10.1016/j.bbr.2009.10.040
- Ravasco, P. (2005). Aspects of taste and compliance in patients with cancer. *European Journal of Oncology Nursing*, 9, S84-S91. doi: 10.1093/chemse/24.6.627
- Rozin, P. (1982). "Taste-smell confusions" and the duality of the olfactory sense. *Attention, Perception, & Psychophysics*, 31(4), 397-401.
- Smith, A. (2009). Effects of chewing gum on mood, learning, memory and performance of an intelligence test. *Nutritional Neuroscience*, 12(2), 81-88. doi:10.1179/147683009X423247