

References

1. D'Esposito, Mark. 2007. "From Cognitive to Neural Models of Working Memory." *Philosophical Transactions of the Royal Society of London. Series B, Biological Sciences* 362 (1481): 761–72.
2. D'Esposito, Mark, and Bradley R. Postle. 2015. "The Cognitive Neuroscience of Working Memory." *Annual Review of Psychology* 66 (1): 115–42.
3. Harrison, Stephenie A., and Frank Tong. 2009. "Decoding Reveals the Contents of Visual Working Memory in Early Visual Areas." *Nature* 458 (7238): 632–35.
4. Serences, John T. 2016. "Neural Mechanisms of Information Storage in Visual Short-Term Memory." *Vision Research* 128 (November): 53–67.
5. Serences, John T., Edward F. Ester, Edward K. Vogel, and Edward Awh. 2009. "Stimulus-Specific Delay Activity in Human Primary Visual Cortex." *Psychological Science* 20 (2): 207–14.
6. Rademaker, Rosanne L., Chaipat Chunharas, and John T. Serences. 2019. "Coexisting Representations of Sensory and Mnemonic Information in Human Visual Cortex." *Nature Neuroscience* 22 (8): 1336–44.
7. Mendoza-Halliday, Diego, Santiago Torres, and Julio C. Martinez-Trujillo. 2014. "Sharp Emergence of Feature-Selective Sustained Activity along the Dorsal Visual Pathway." *Nature Neuroscience* 17 (9): 1255–62.
8. Xu, Yaoda. 2017. "Reevaluating the Sensory Account of Visual Working Memory Storage." *Trends in Cognitive Sciences* 21 (10): 794–815.
9. Xu, Yaoda. 2020. "Revisit Once More the Sensory Storage Account of Visual Working Memory." *Visual Cognition* 28 (5-8): 433–46.
10. Bouchacourt, Flora, and Timothy J. Buschman. 2019. "A Flexible Model of Working Memory." *Neuron* 103 (1): 147–60.e8.
11. Parthasarathy, Aishwarya, Roger Herikstad, Jit Hon Bong, Felipe Salvador Medina, Camilo Libedinsky, and Shih-Cheng Yen. 2017. "Mixed Selectivity Morphs Population Codes in Prefrontal Cortex." *Nature Neuroscience* 20 (12): 1770–79.
12. Panichello, Matthew F., and Timothy J. Buschman. 2021. "Shared Mechanisms Underlie the Control of Working Memory and Attention." *Nature* 592 (7855): 601–5.
13. Rigotti, Mattia, Omri Barak, Melissa R. Warden, Xiao-Jing Wang, Nathaniel D. Daw, Earl K. Miller, and Stefano Fusi. 2013. "The Importance of Mixed Selectivity in Complex Cognitive Tasks." *Nature* 497 (7451): 585–90.
14. Sprague, Thomas C., Edward F. Ester, and John T. Serences. 2014. "Reconstructions of Information in Visual Spatial Working Memory Degrade with Memory Load." *Current Biology: CB* 24 (18): 2174–80.
15. Brouwer, Gijs Joost, and David J. Heeger. 2009. "Decoding and Reconstructing Color from Responses in Human Visual Cortex." *The Journal of Neuroscience: The Official Journal of the Society for Neuroscience* 29 (44): 13992–3.
16. Sprague, Thomas C., Sameer Saproo, and John T. Serences. 2015. "Visual Attention Mitigates Information Loss in Small- and Large-Scale Neural Codes." *Trends in Cognitive Sciences* 19 (4): 215–26.