

## References:

McClelland, J. L., Hill, F., Rudolph, M., Baldridge, J., & Schuetze, H. (2020). Placing language in and integrated understanding system: Next steps toward human-level performance in neural language models. *Proceedings of the National Academy of Sciences, USA*. Published online, September 28, 2020. 201910416; DOI: [10.1073/pnas.1910416117](https://doi.org/10.1073/pnas.1910416117).

McClelland, J. L., McNaughton, B. L., & Lampinen, A. K. (2020). Integration of New Information in memory: New insights from a complementary learning systems perspective. *Philosophical Transactions of the Royal Society B.*, 375: 20190637.  
<http://dx.doi.org/10.1098/rstb.2019.0637>.

Rabovsky, M., & McClelland, J. L. (2020). Quasi-compositional mapping from form to meaning: a neural-network-based approach to capturing neural responses during language comprehension. *Philosophical Transactions of the Royal Society B.* 375(1791), 20190313. doi: [rstb.2019.0313](https://doi.org/10.1098/rstb.2019.0313).