- Daducci, A., Gerhard, S., Griffa, A., Lemkaddem, A., Cammoun, L., Gigandet, X., Meuli, R., Hagmann, P., Thiran, J.-P., 2012. The connectome mapper: an open-source processing pipeline to map connectomes with mri. PLoS ONE 7 (12), e48121.
- Dall, J., Christensen, M., 2002. Random geometric graphs. Physical Review E 66 (1), 016121.
- de Reus, M. A., van den Heuvel, M. P., 2014. Simulated rich club lesioning in brain networks: a scaffold for communication and integration? Frontiers in Human Neuroscience 8, 647.
- Destrieux, C., Fischl, B., Dale, A., Halgren, E., 2010. Automatic parcellation of human cortical gyri and sulci using standard anatomical nomenclature. Neuroimage 53 (1), 1–15.
- Ercsey-Ravasz, M., Markov, N. T., Lamy, C., Van Essen, D. C., Knoblauch, K., Toroczkai, Z., Kennedy, H., 2013. A predictive network model of cerebral cortical connectivity based on a distance rule. Neuron 80 (1), 184–197.
- Fortunato, S., 2010. Community detection in graphs. Physics Reports 486 (3), 75–174.
- Friedman, E. J., Landsberg, A. S., Owen, J., Hsieh, W., Kam, L., Mukherjee, P., 2015. Edge correlations in spatial networks. Journal of Complex Networks, cnv015.
- Glasser, M. F., Sotiropoulos, S. N., Wilson, J. A., Coalson, T. S., Fischl, B., Andersson, J. L., Xu, J., Jbabdi, S., Webster, M., Polimeni, J. R., et al., 2013. The minimal preprocessing pipelines for the human connectome project. Neuroimage 80, 105–124.