

Master List of Proposed Papers – Numbers to be Used for Voting.

1. Aldape-Perez, M., Arguelles-Cruz, A.J., Camacho-Nieto, O., Lopez-Yanez, I., Yanez-Marquez, C. (2015). Collaborative learning based on associative models: Application to pattern classification in medical datasets. *Computers in human behavior*, 51, 771-779. Doi: 10.1016/j.chb.2014.11.091 Link to article: <http://www.sciencedirect.com/science/article/pii/S0747563214007092>
2. Brewer, J., Worhunsky, P., Gray, J., Tang, Y., Weber, J., & Kober, H. (2011). Meditation experience is associated with differences in default mode network activity and connectivity. *Proceedings of the National Academy of Sciences of the United States of America*, 108(50), 20254-20259. <http://www.pnas.org/content/108/50/20254.long>
3. Burdette, J. H., Laurienti, P. J., Espeland, M. A., Morgan, A., Telesford, Q., Vechlekar, C. D., ... Rejeski, W. J. (2010). Using Network Science to Evaluate Exercise-Associated Brain Changes in Older Adults. *Frontiers in Aging Neuroscience*, 2, 23. <http://doi.org/10.3389/fnagi.2010.00023>
4. Dunbar, R., Arnaboldi, V., Conti, M., & Passarella, A. (2015). The structure of online social networks mirrors those in the offline world. *Social Networks*, 43, 39-47. doi:10.1016 URL: <http://www.sciencedirect.com/science/article/pii/S0378873315000313>
5. Hsu, H., & Chang, W. (2015). Social connections and happiness among the elder population of Taiwan. *Aging & Mental Health*, 1131-1137. <http://www.tandfonline.com/doi/pdf/10.1080/13607863.2015.1004160>
6. Liu, Y., Liang, M., Zhou, Y., He, Y., Hao, Y., Song, M., ... Jiang, T. (2008). Disrupted smallworld networks in schizophrenia. *Brain: A Journal of Neurology*, 134(4), 945-961. <http://brain.oxfordjournals.org.liblink.uncw.edu/content/131/4/945>
7. Lusseau, D. (2003). The emergent properties of a dolphin social network. *Proceedings of the Royal Society of London B: Biological Sciences*, 270(Suppl 2), S186-S188.
8. Osgood, D. W., Ragan, D. T., Wallace, L., Gest, S. D., Feinberg, M. E., & Moody, J. (2013). Peers and the emergence of alcohol use: Influence and selection processes in adolescent friendship networks. *Journal of Research on Adolescence*, 23(3), 500-512. <http://onlinelibrary.wiley.com/doi/10.1111/jora.12059/full>
9. Ryan, Patrick S. and Gerson, Jason, A Primer on Internet Exchange Points for Policymakers and Non-Engineers (August 11, 2012). Available at SSRN: <http://ssrn.com/abstract=2128103> or <http://dx.doi.org/10.2139/ssrn.2128103>
10. Shi, F., Foster, J., & Evans, J. (2015). Weaving the fabric of science: Dynamic network models of science's unfolding structure. *Social Networks*, 73-85. Hyperlinks: (doi:10.1016/j.socnet.2015.02.006)
11. Voss MW, Wong CN, Baniqued PL, Burdette JH, Erickson KI, Prakash RS, et al. (2013) Aging Brain from a Network Science Perspective: Something to Be Positive About? *PLoS ONE* 8(11): e78345. doi:10.1371/journal.pone.0078345
12. Warschauer, M. (2007). The paradoxical future of digital learning. *Learning Inquiry*, 1, 41-49. Retrieved from: <http://link.springer.com/article/10.1007/s11519-007-0001-5>