## 25-05: Della + Cleo

* Adjusted HS2012, HS2011, HS2013 so we could run this took a very long time ☹
* The data HS datasets should now be imported in the same fashion as the ordered MIT data set. The nodes are ordened from 0 to a maximum number.

1. HS2011 (29) http://www.sociopatterns.org/datasets/high-school-dynamic-contact-networks
2. HS2012 (29) http://www.sociopatterns.org/datasets/high-school-dynamic-contact-networks
3. HS2013 (30) (S1 dataset) https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0136497
4. RM/MIT (25/26) http://konect.uni-koblenz.de/networks/mit
5. Hypertext2009 (27,28) http://konect.uni-koblenz.de/networks/sociopatterns-hypertext
6. Primary School (31) seems devided into two seperate days: https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0023176
7. Workplace (32) Link not in article: https://arxiv.org/abs/1409.7017
8. Haggle (33,34)
9. Infectious (28) Link is not in article: https://www-sciencedirect-com.tudelft.idm.oclc.org/science/article/pii/S0022519310006284#s0010
10. Virtual contacts:
11. Man Email (35,36)
12. Email EU (37)
13. DNC Email (38)
14. COllegemsg (39)