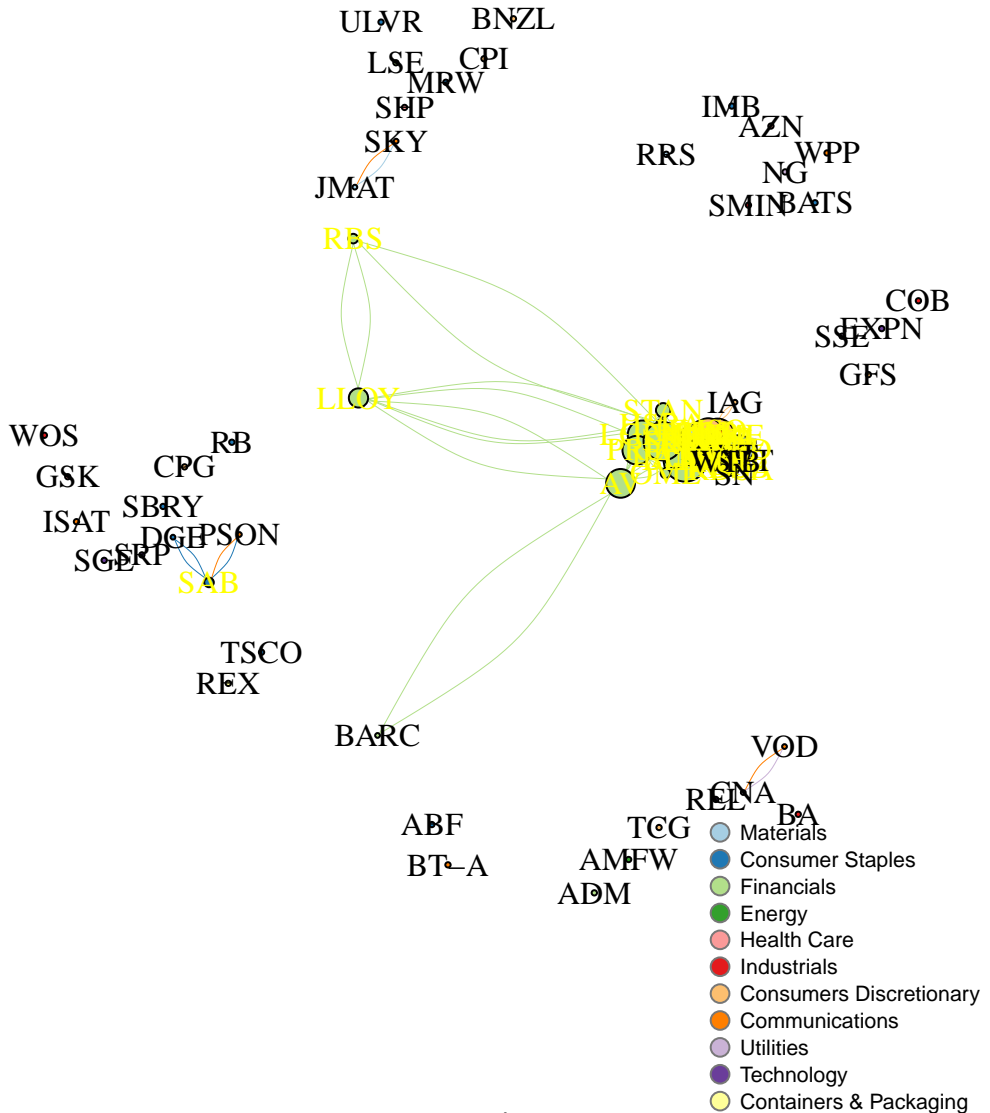
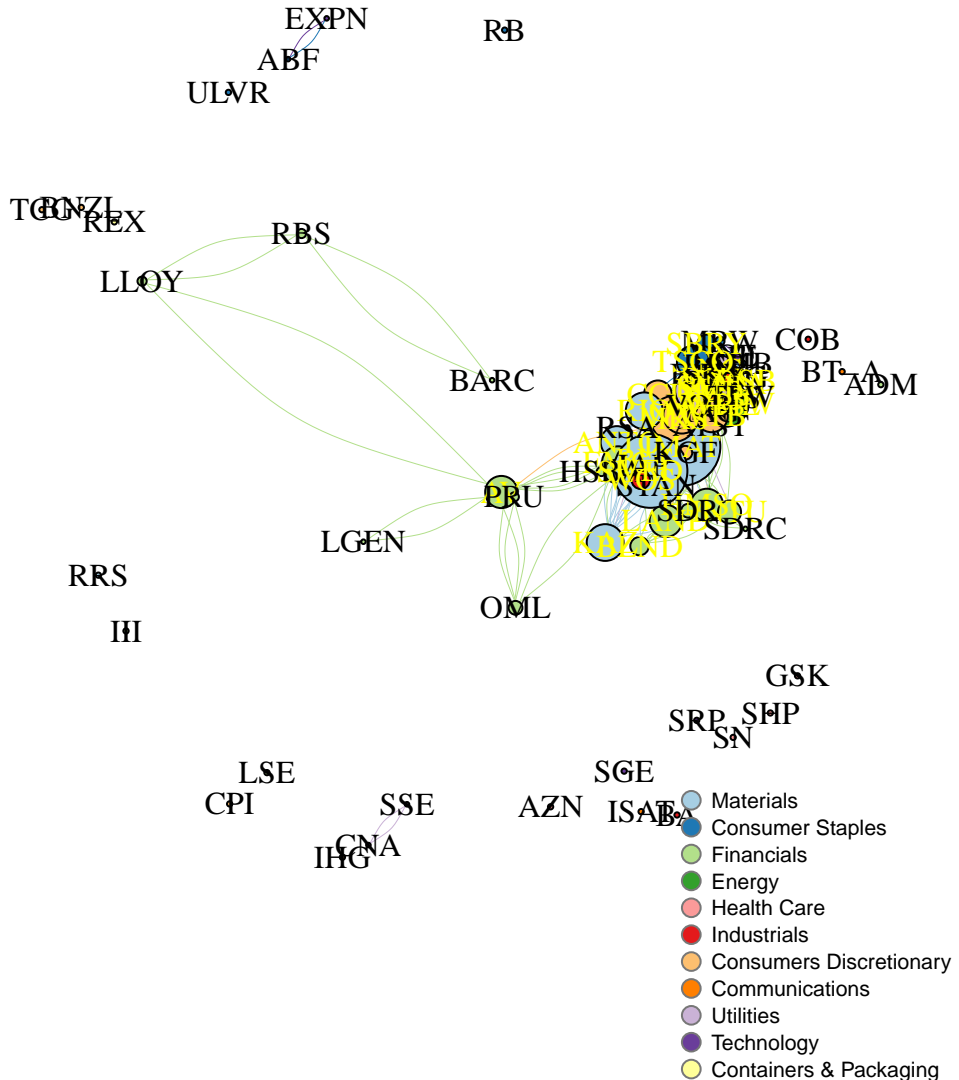


CORR – MDS (distance matrix)

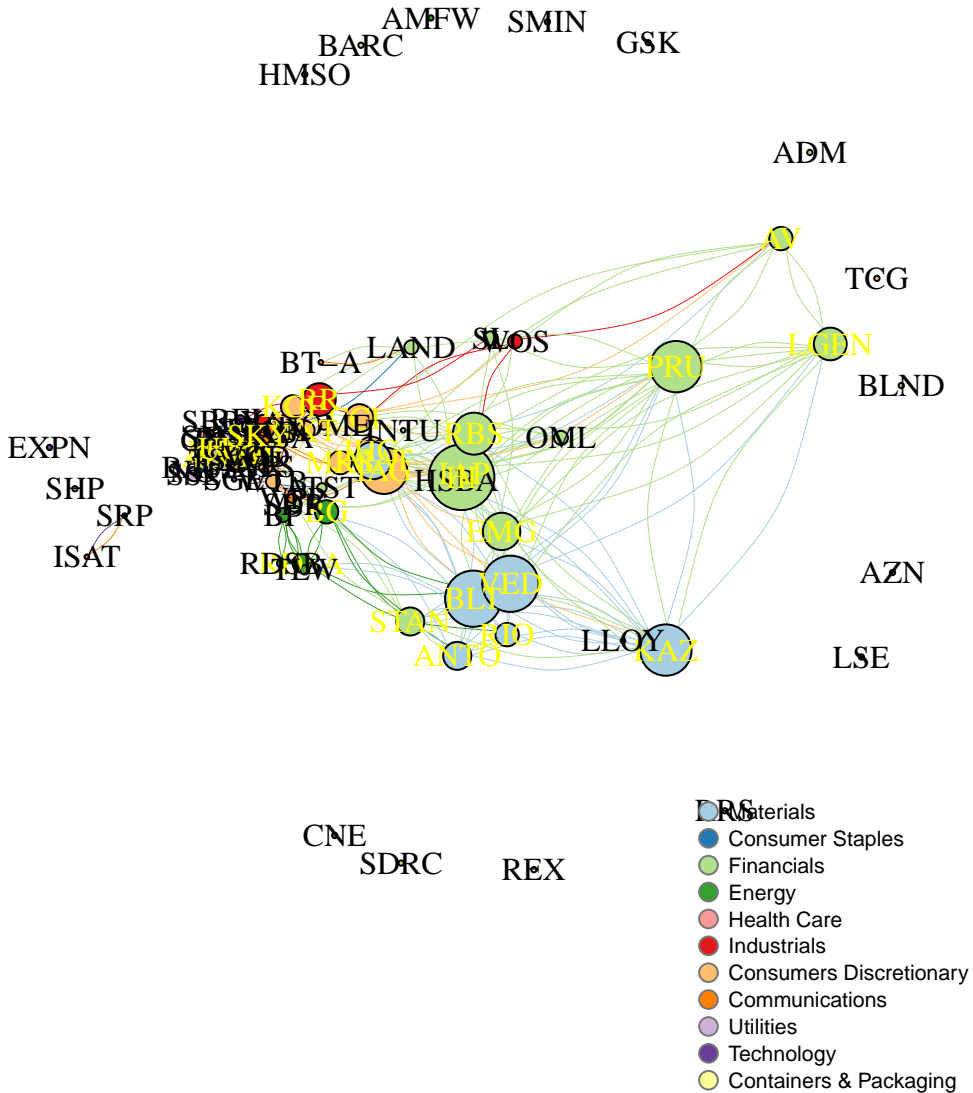


t = 1

CORR – MDS (distance matrix)

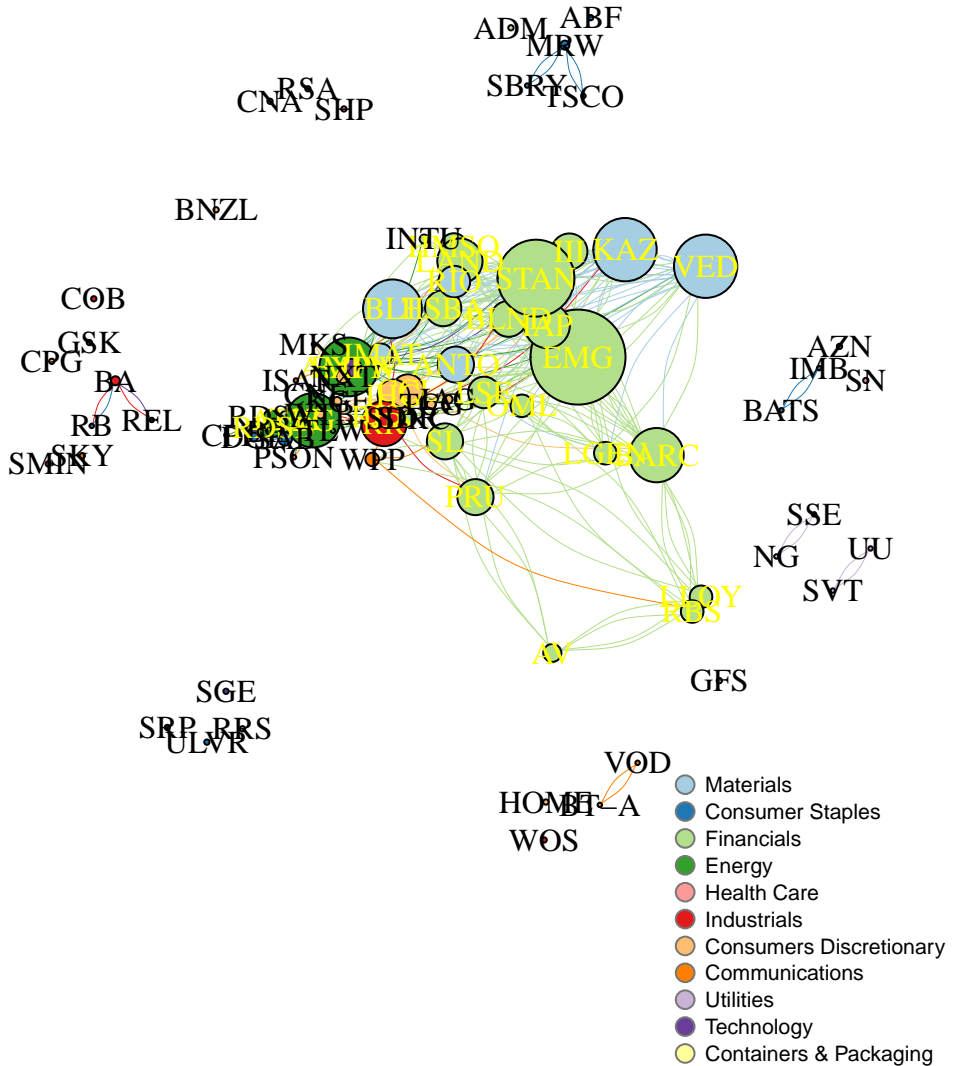

$$t = 2$$

CORR – MDS (distance matrix)



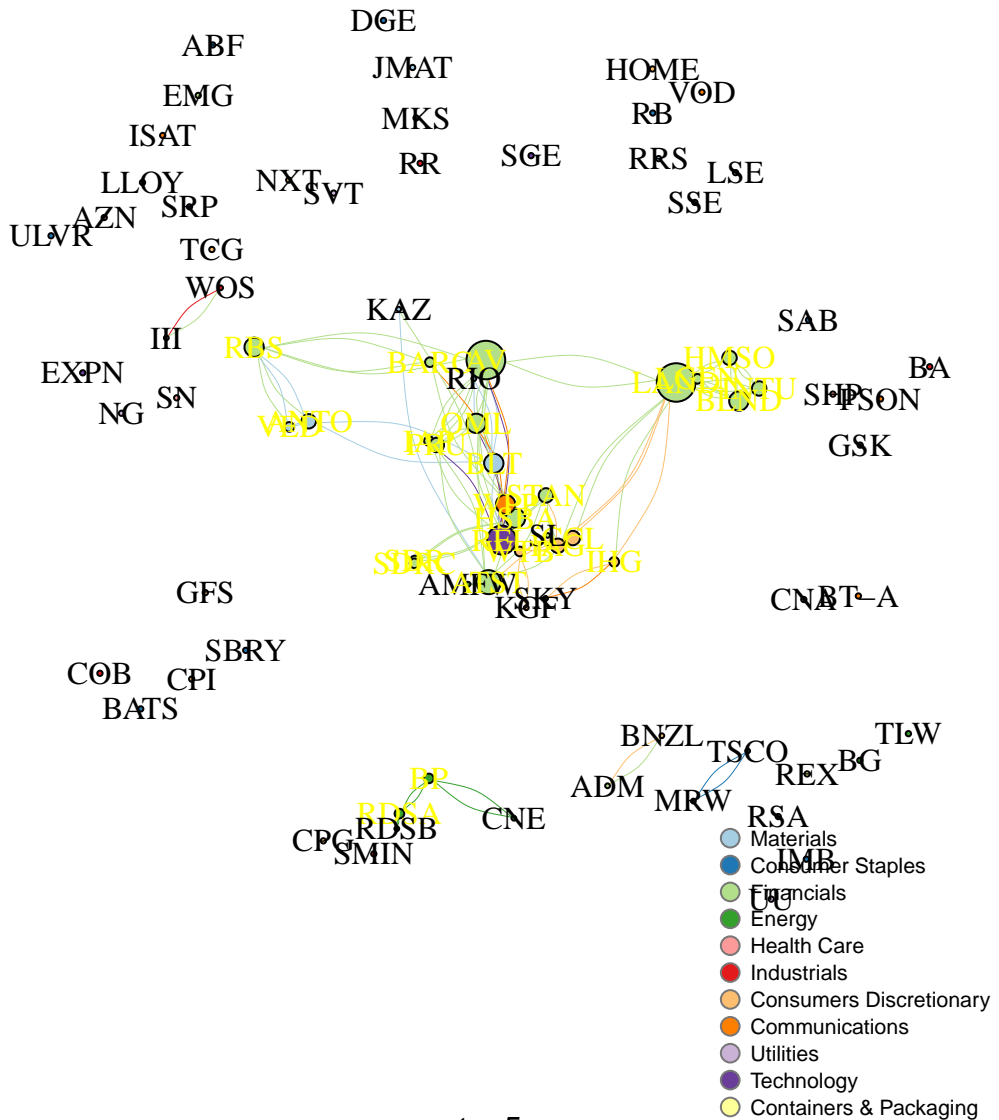
$t = 3$

CORR – MDS (distance matrix)

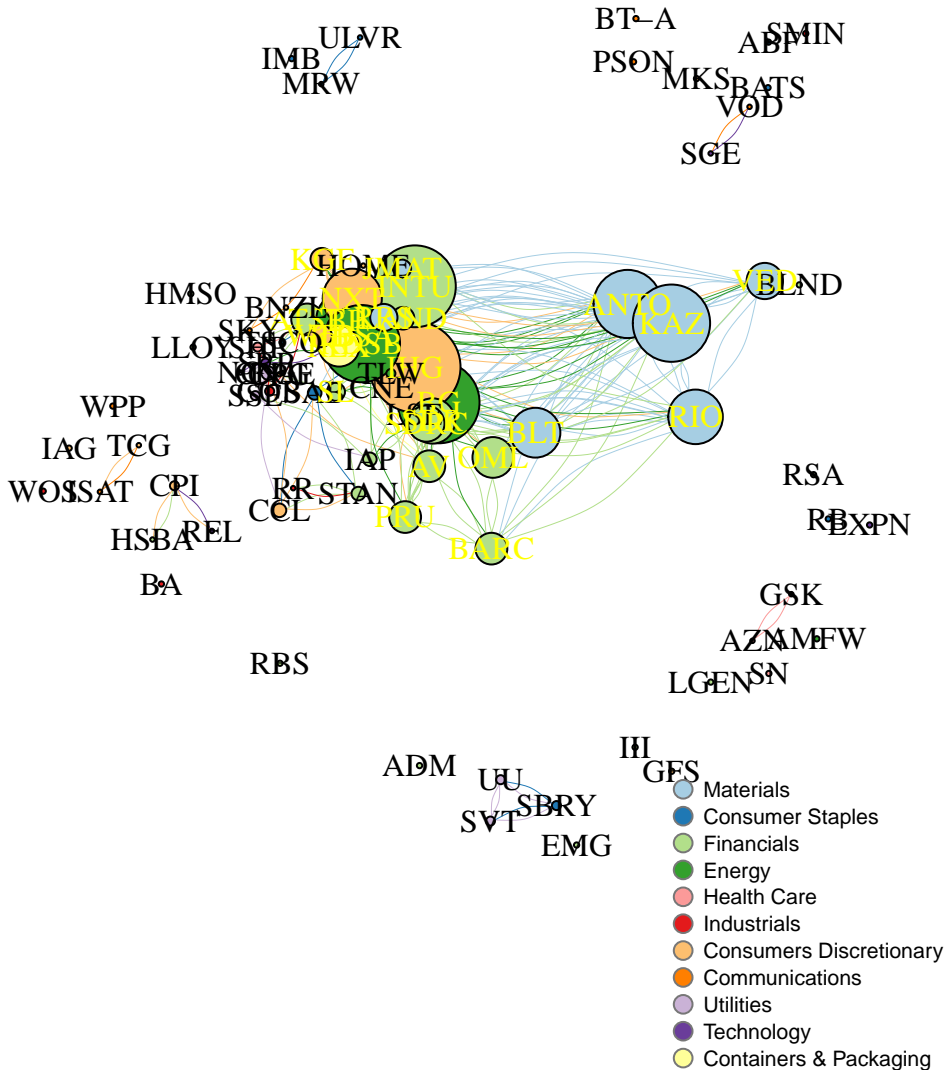


t = 4

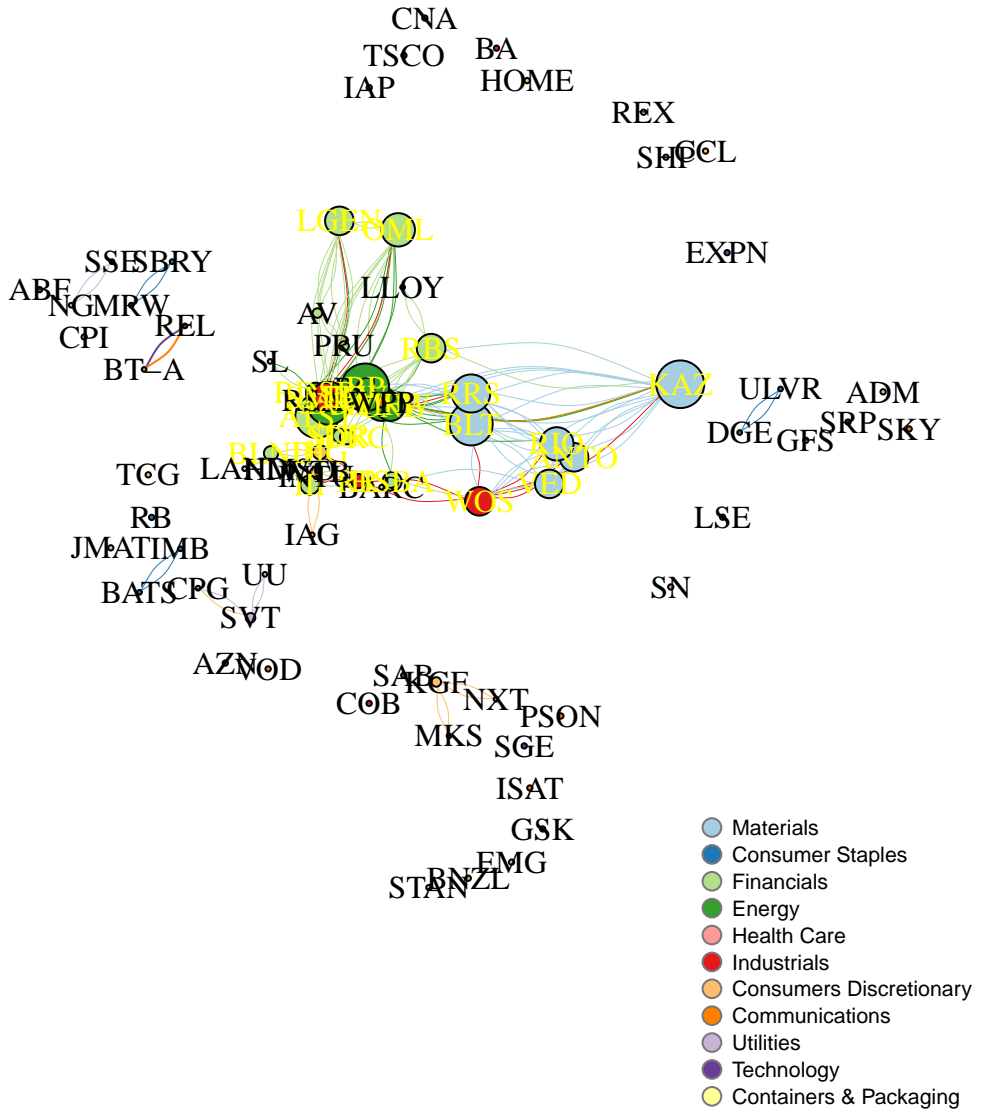
CORR – MDS (distance matrix)



CORR – MDS (distance matrix)

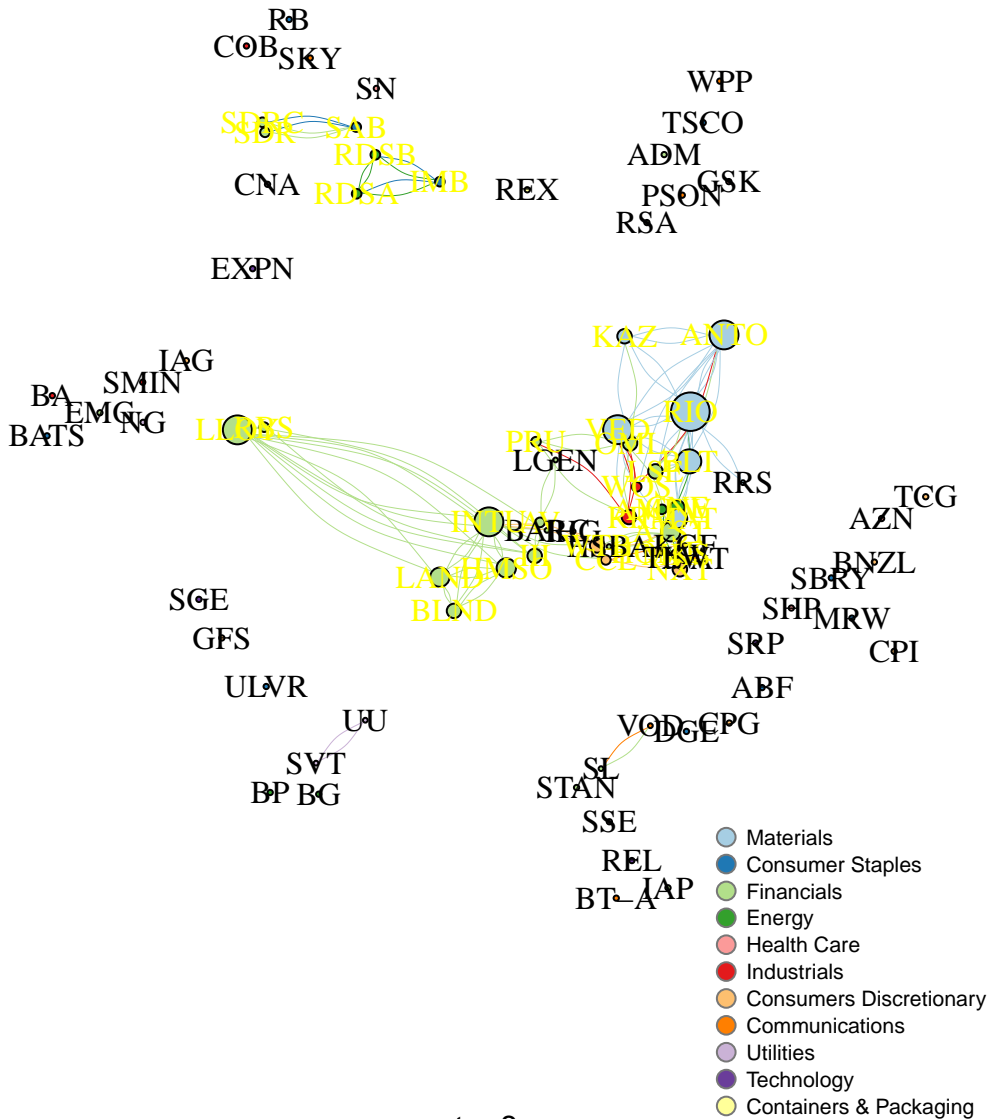


CORR – MDS (distance matrix)

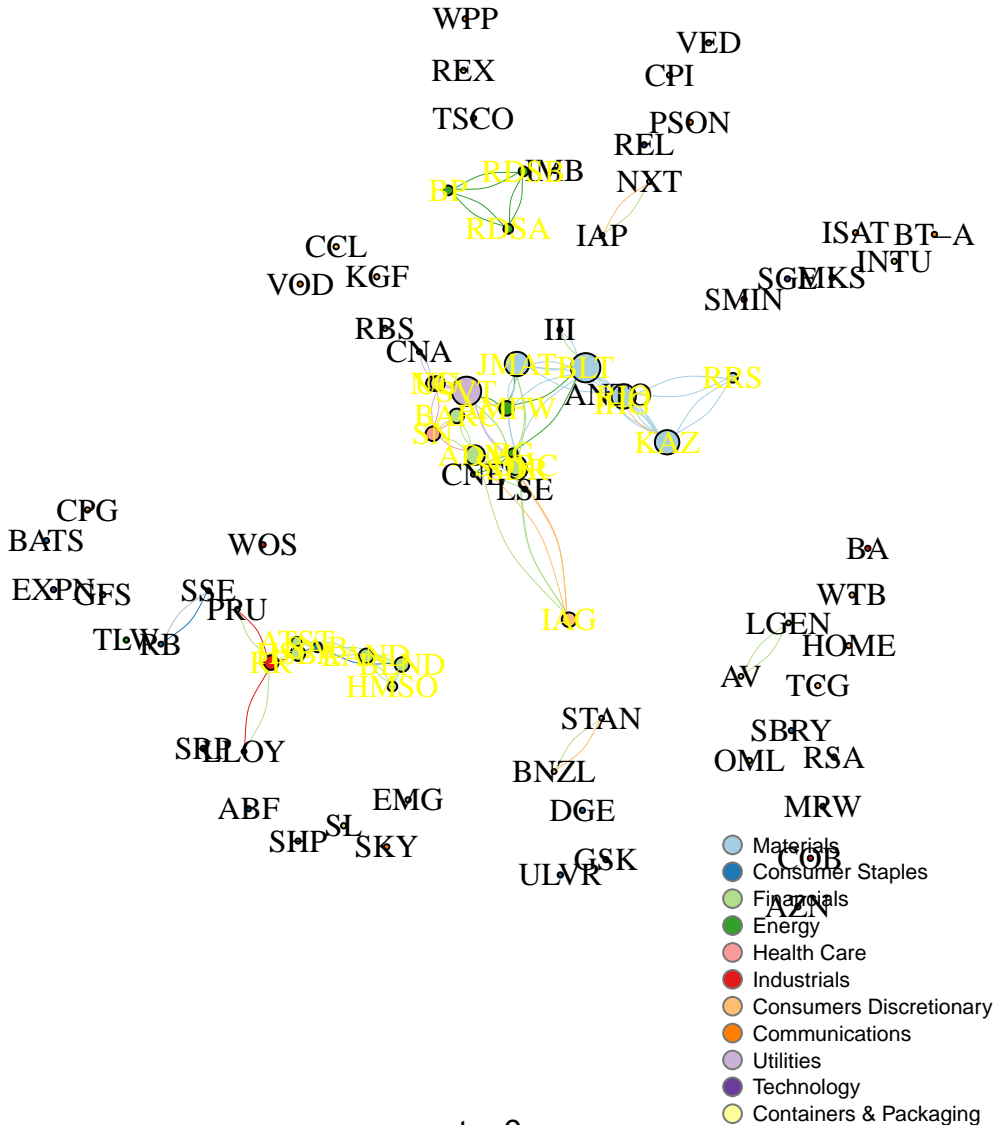


t = 7

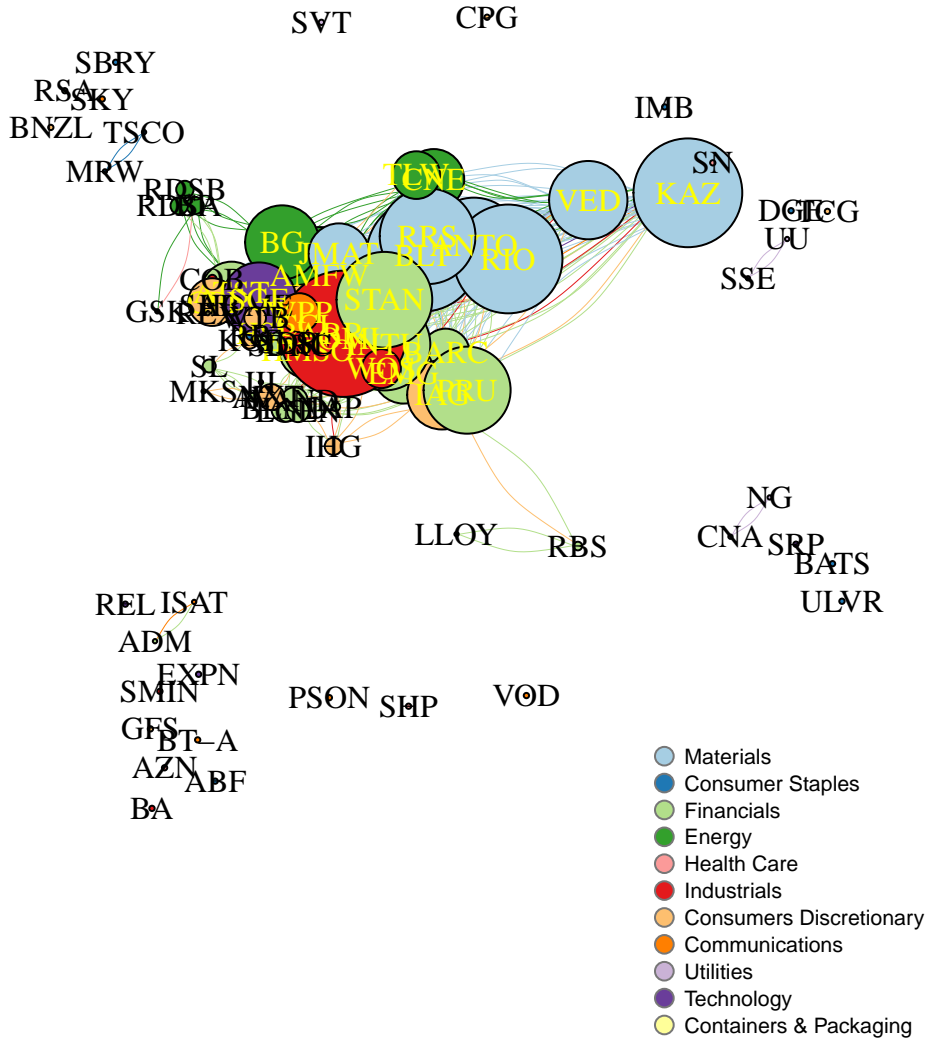
CORR – MDS (distance matrix)



CORR – MDS (distance matrix)

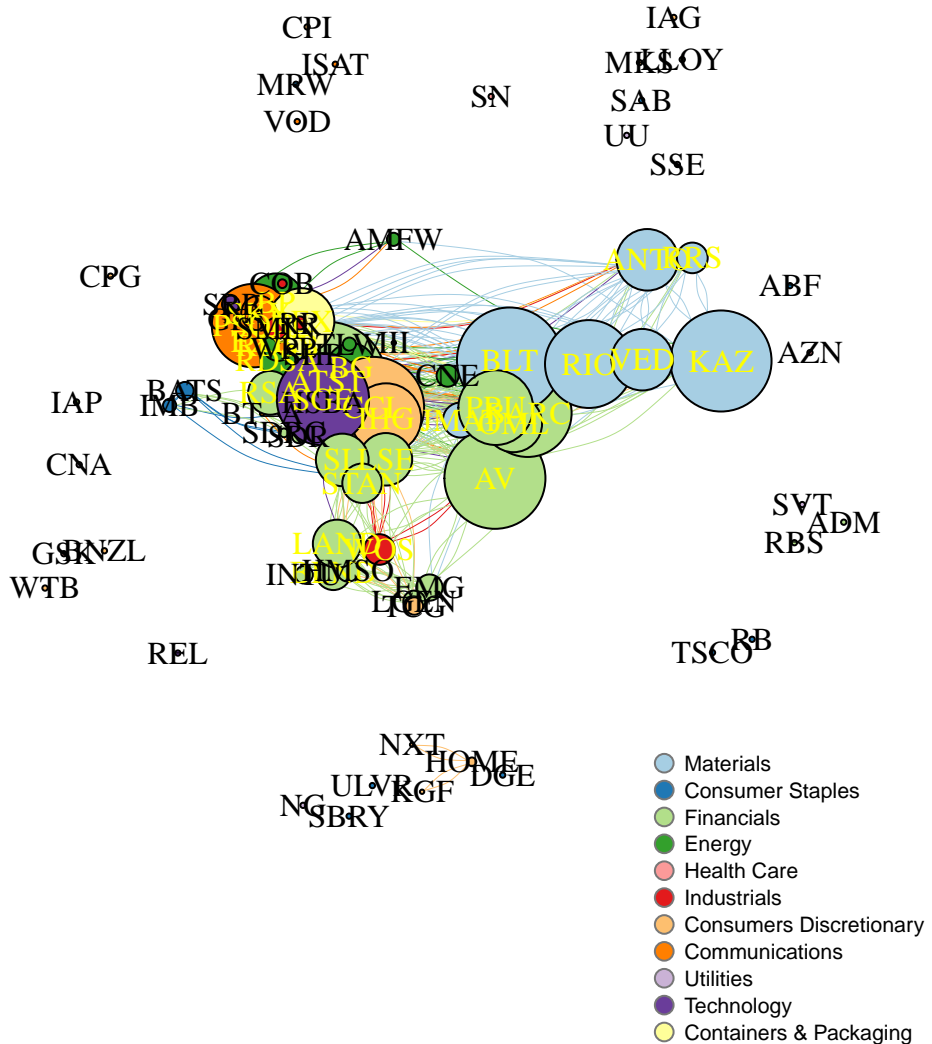


CORR – MDS (distance matrix)



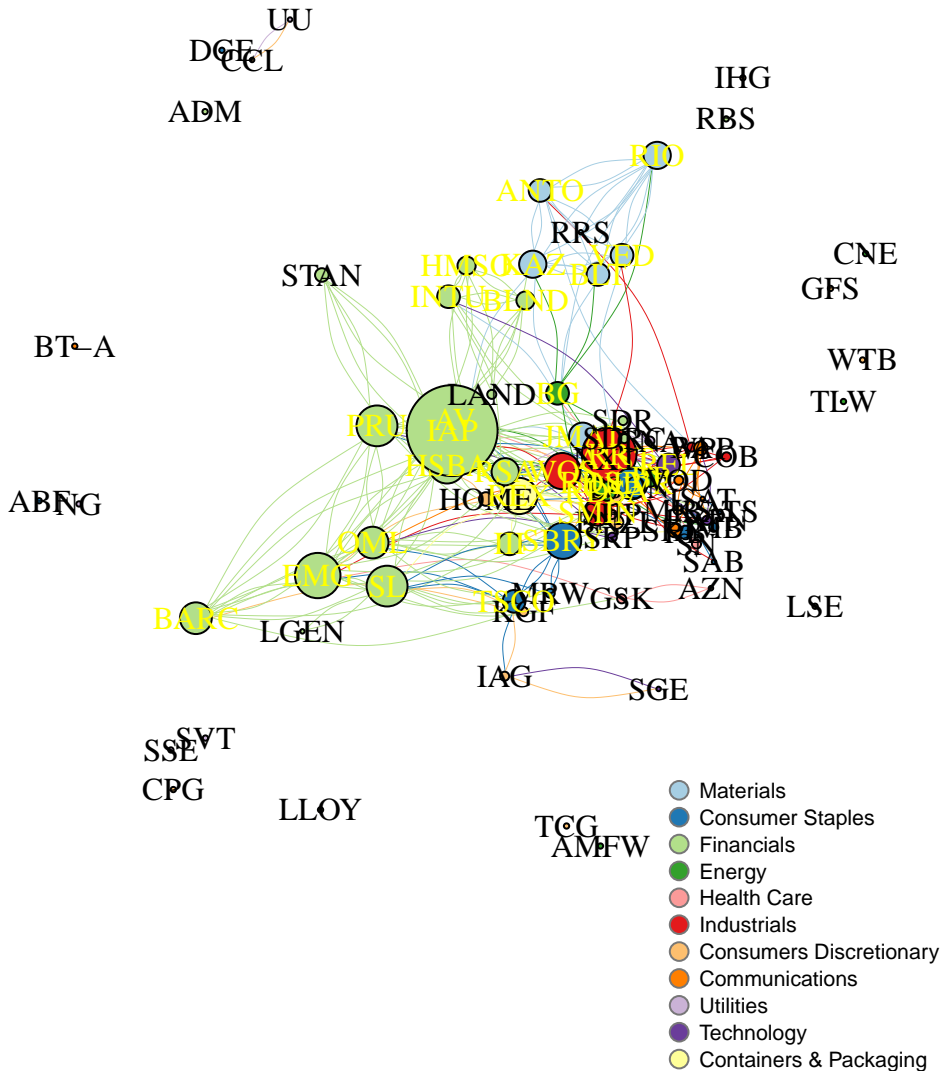
t = 10

CORR – MDS (distance matrix)



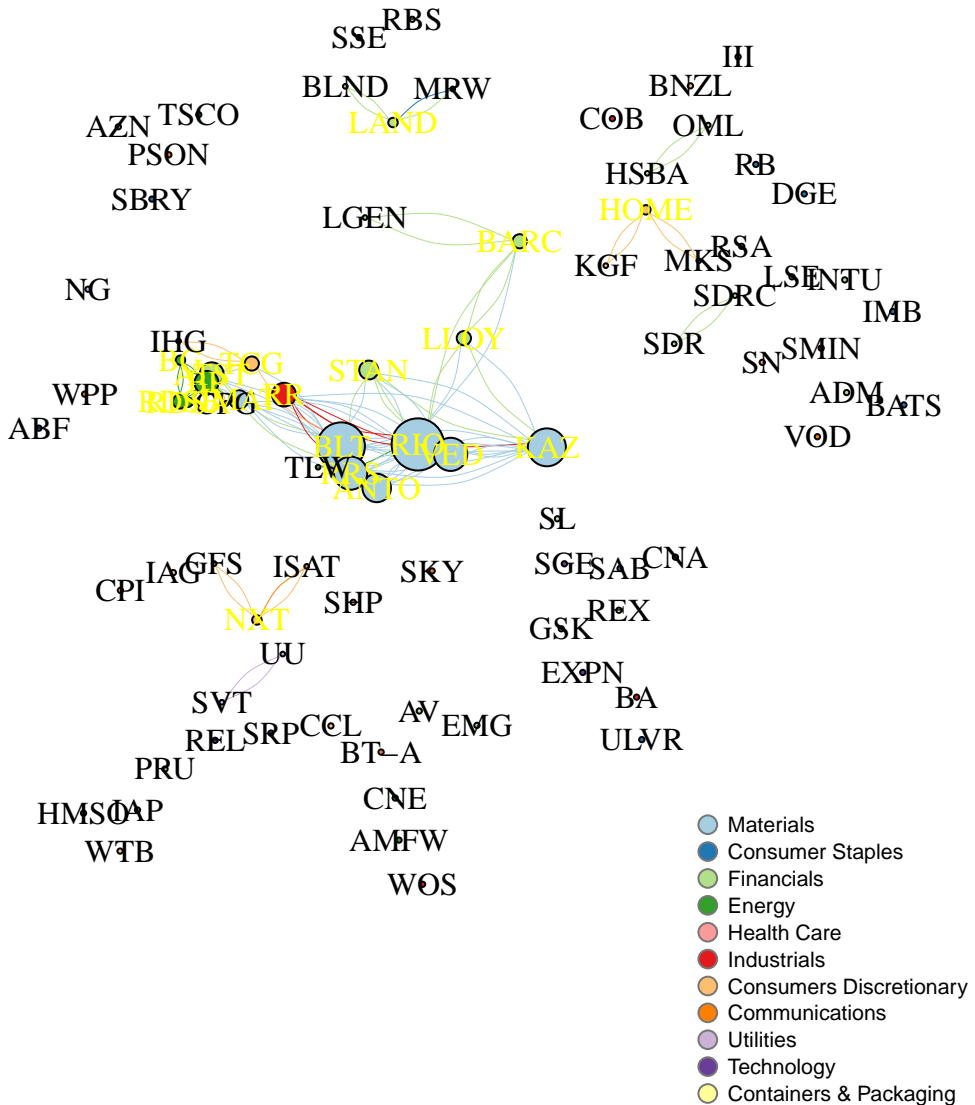
t = 11

CORR – MDS (distance matrix)

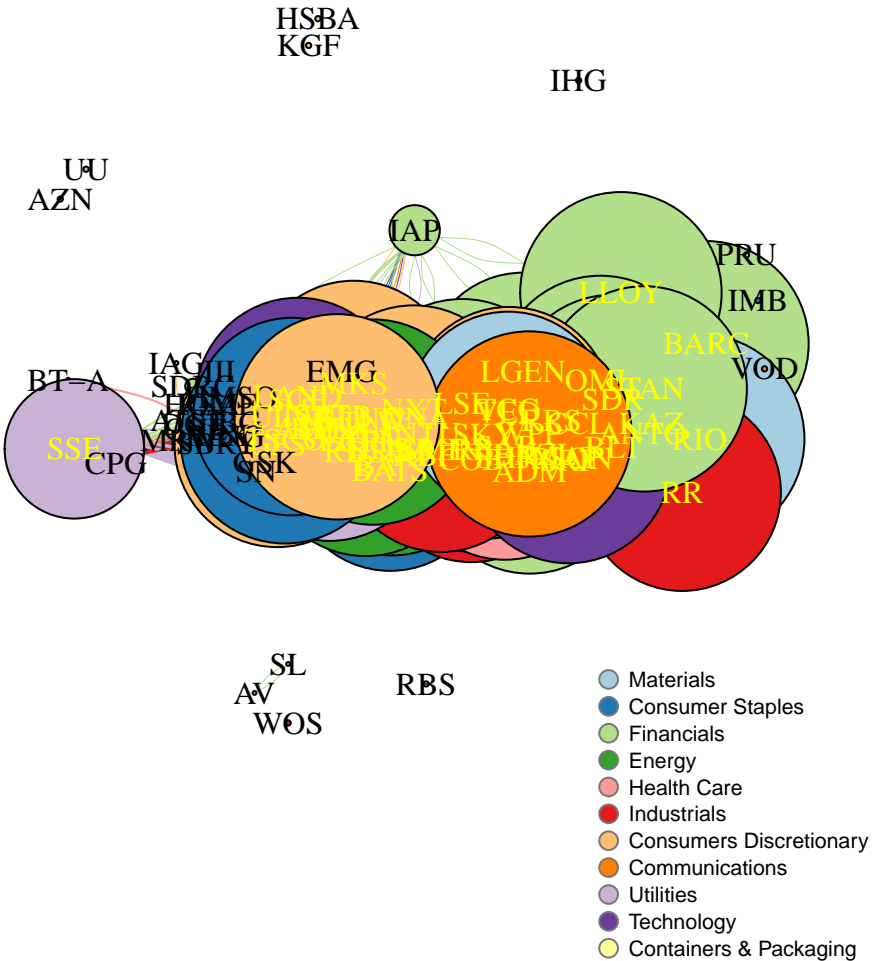


t = 12

CORR – MDS (distance matrix)

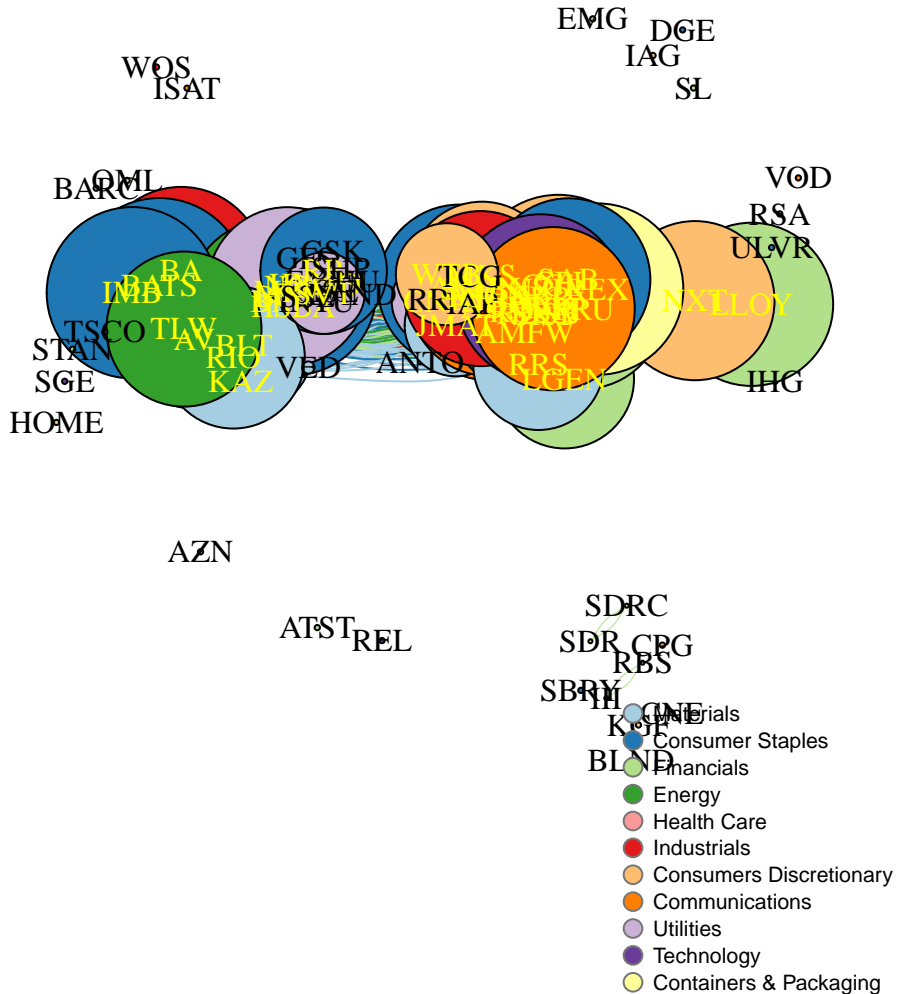


CORR – MDS (distance matrix)

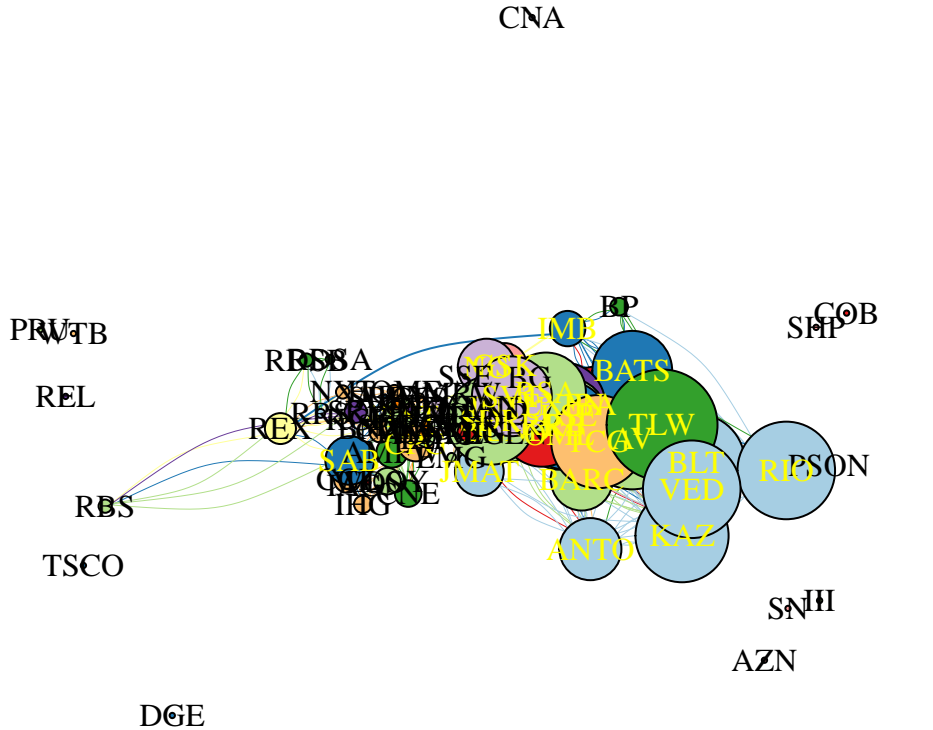


t = 14

CORR – MDS (distance matrix)

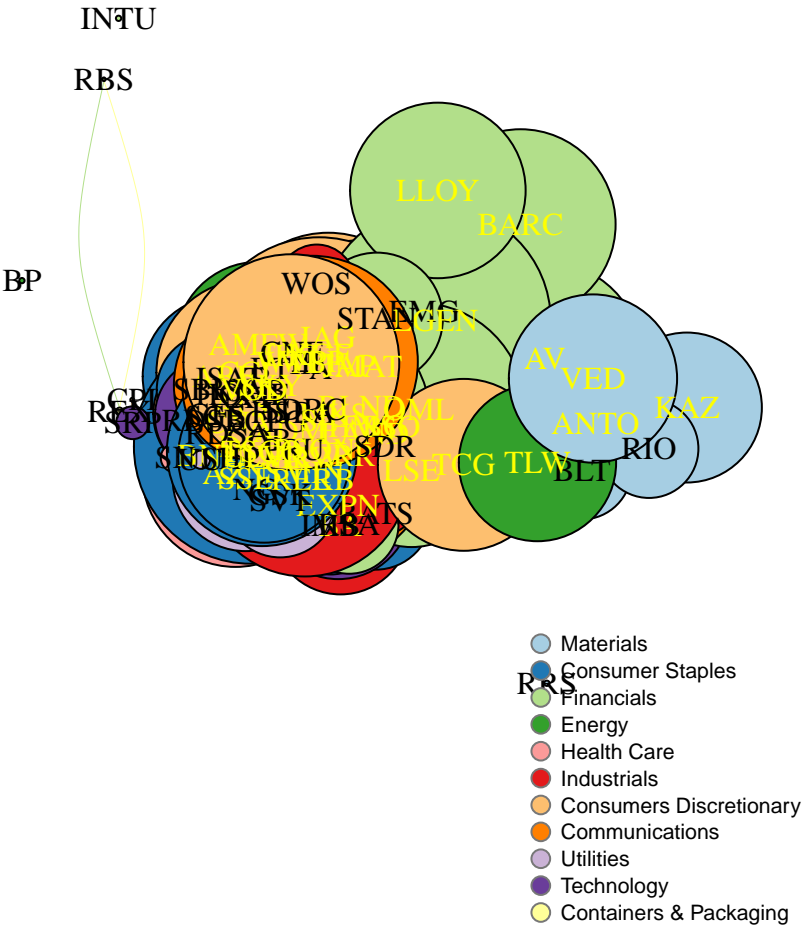


CORR – MDS (distance matrix)



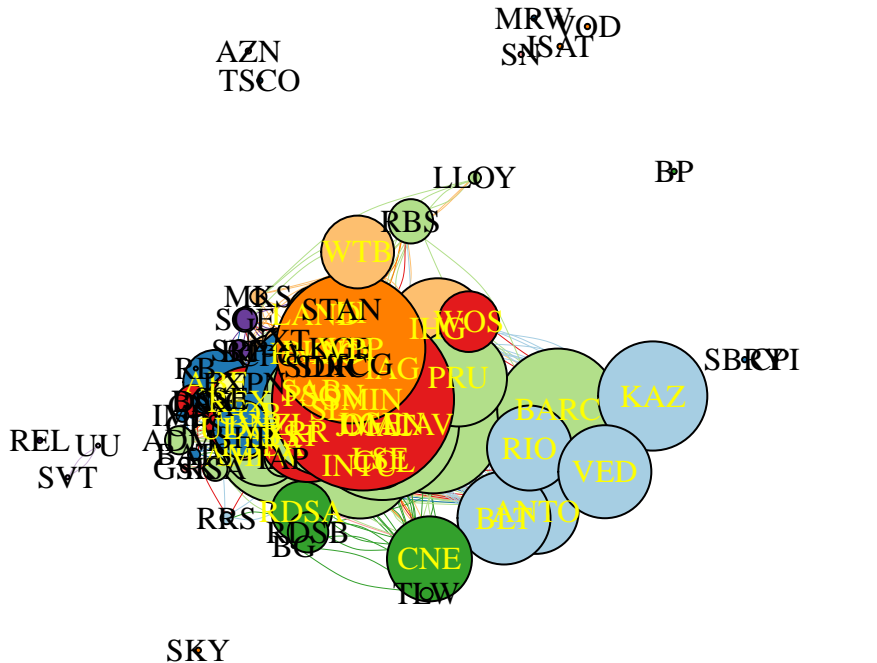
t = 16

CORR – MDS (distance matrix)



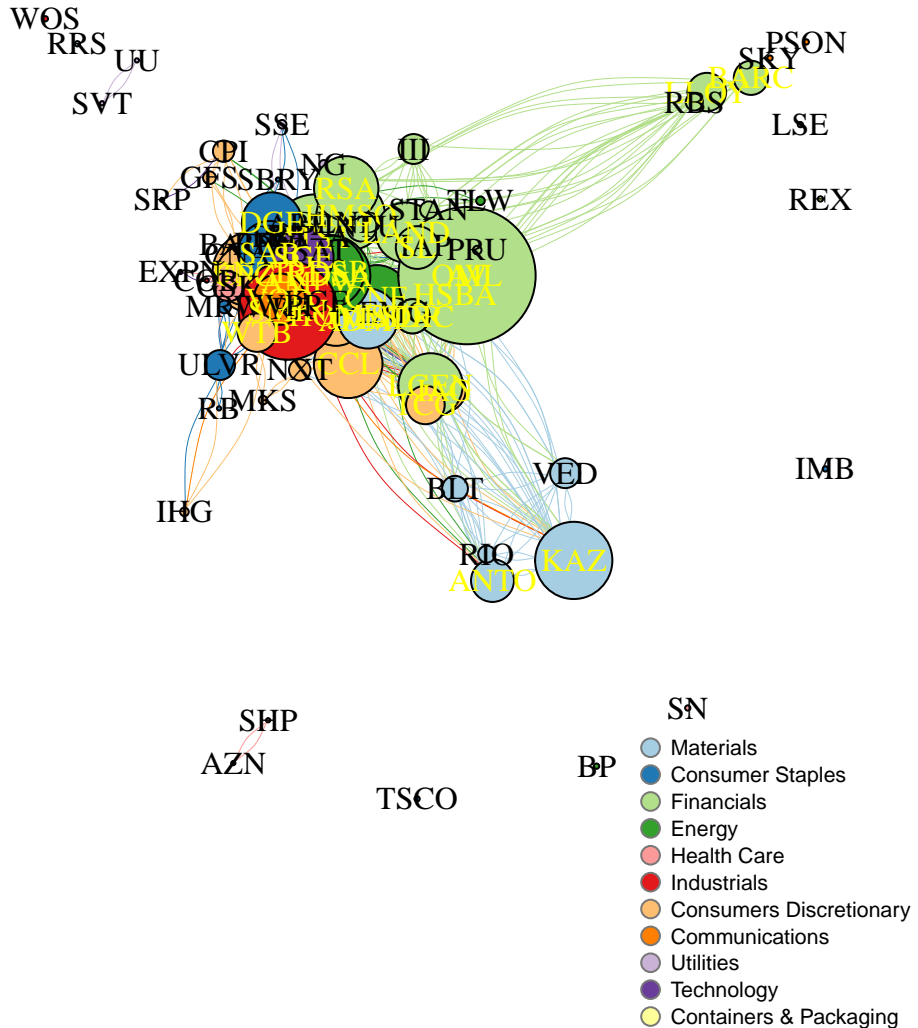
t = 17

CORR – MDS (distance matrix)



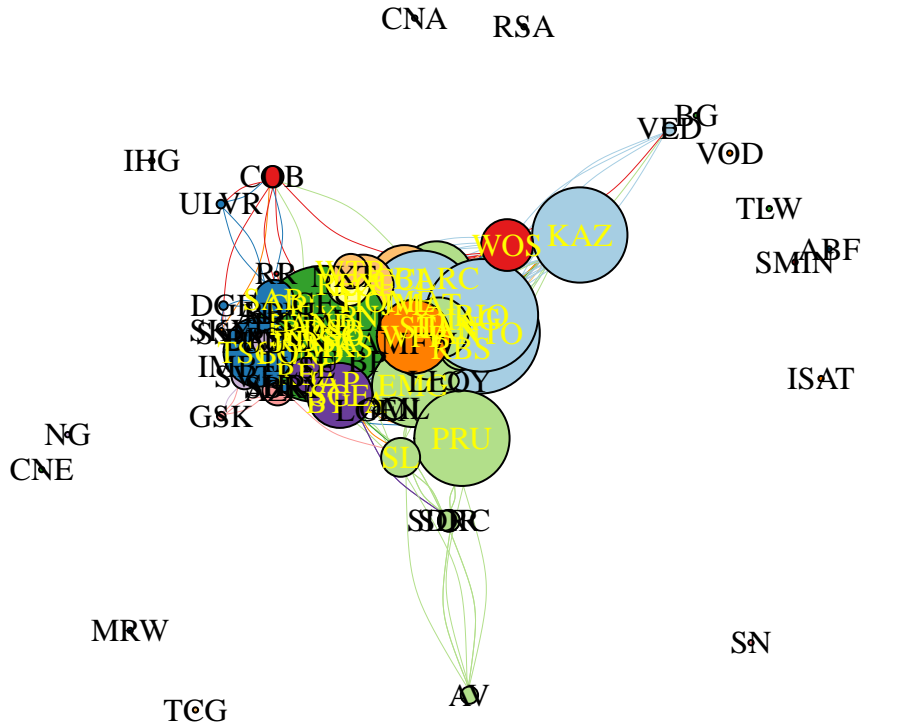
t = 18

CORR – MDS (distance matrix)

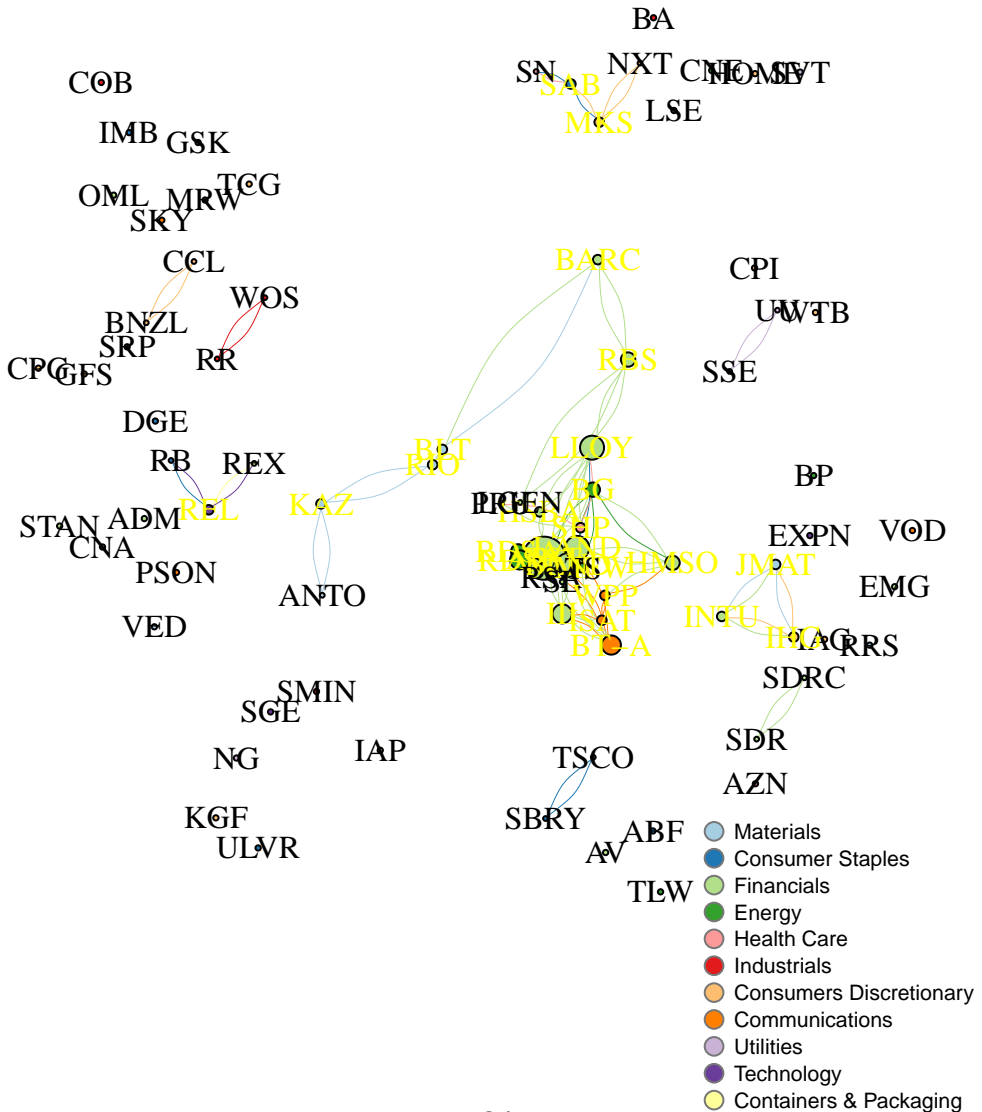


t = 19

CORR – MDS (distance matrix)

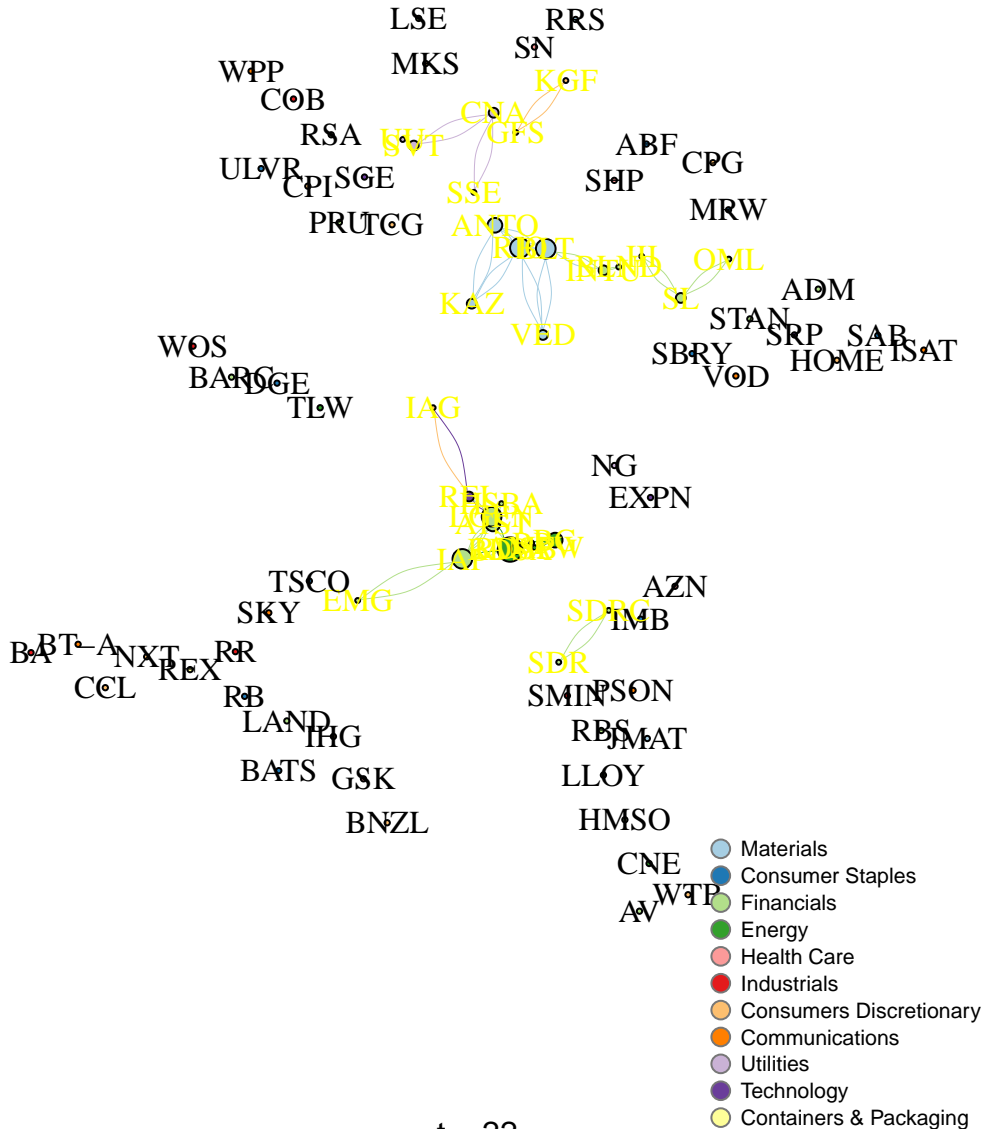


CORR – MDS (distance matrix)

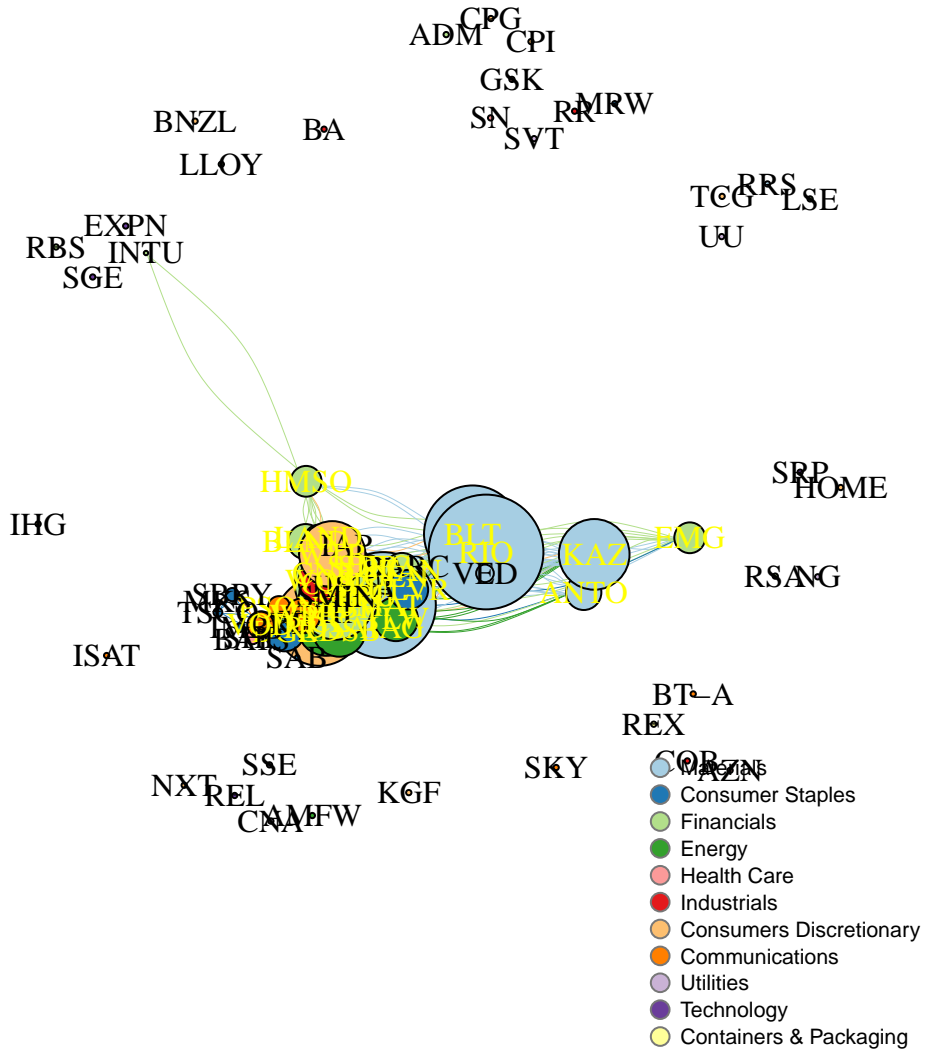


t = 21

CORR – MDS (distance matrix)



CORR – MDS (distance matrix)



t = 23

CORR – MDS (distance matrix)

