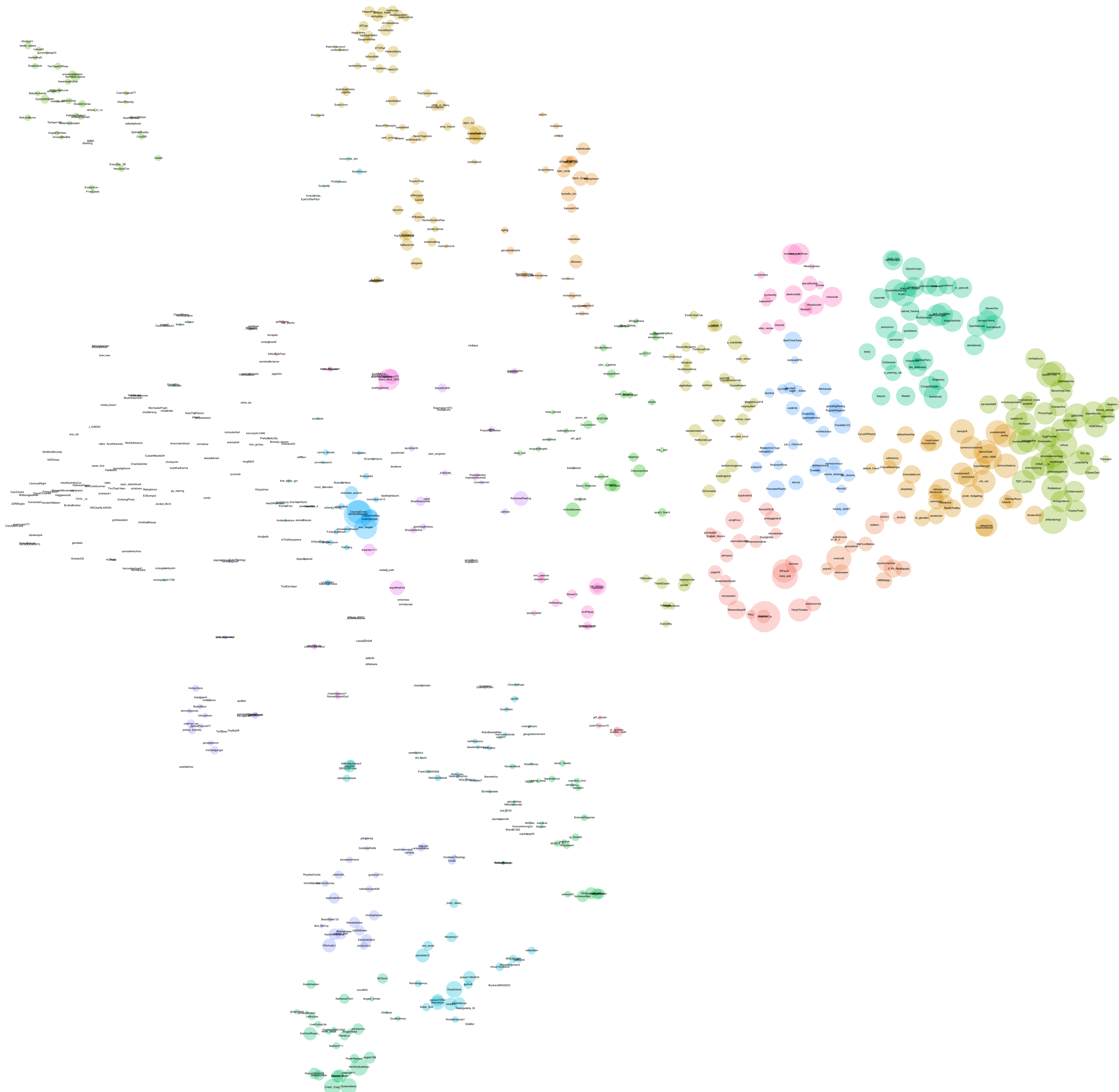
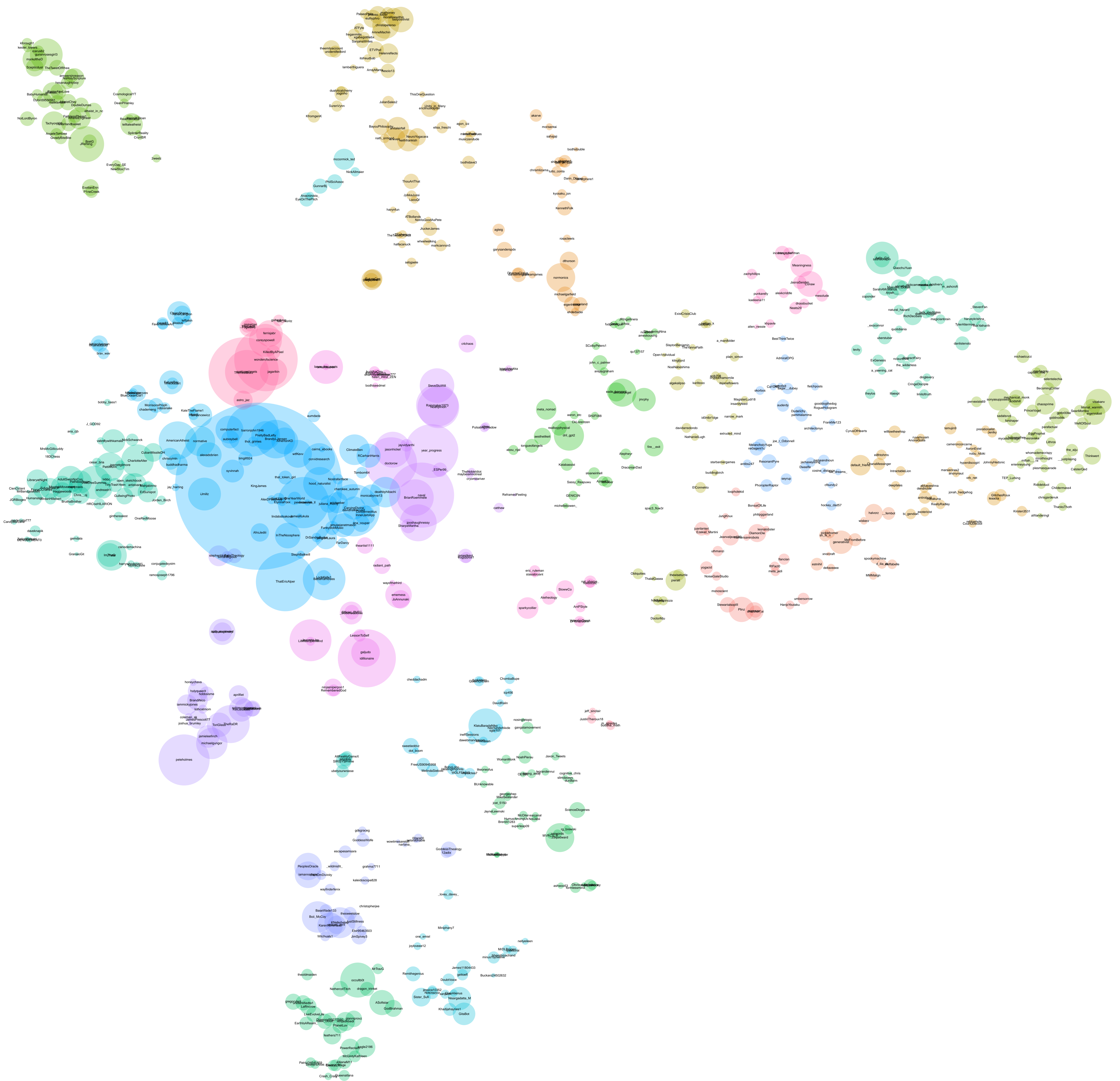
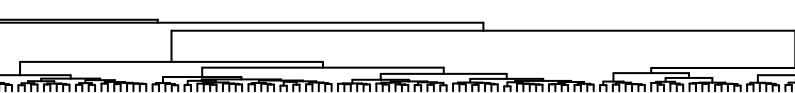
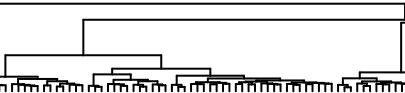
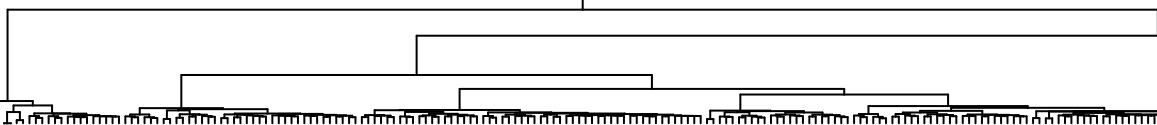
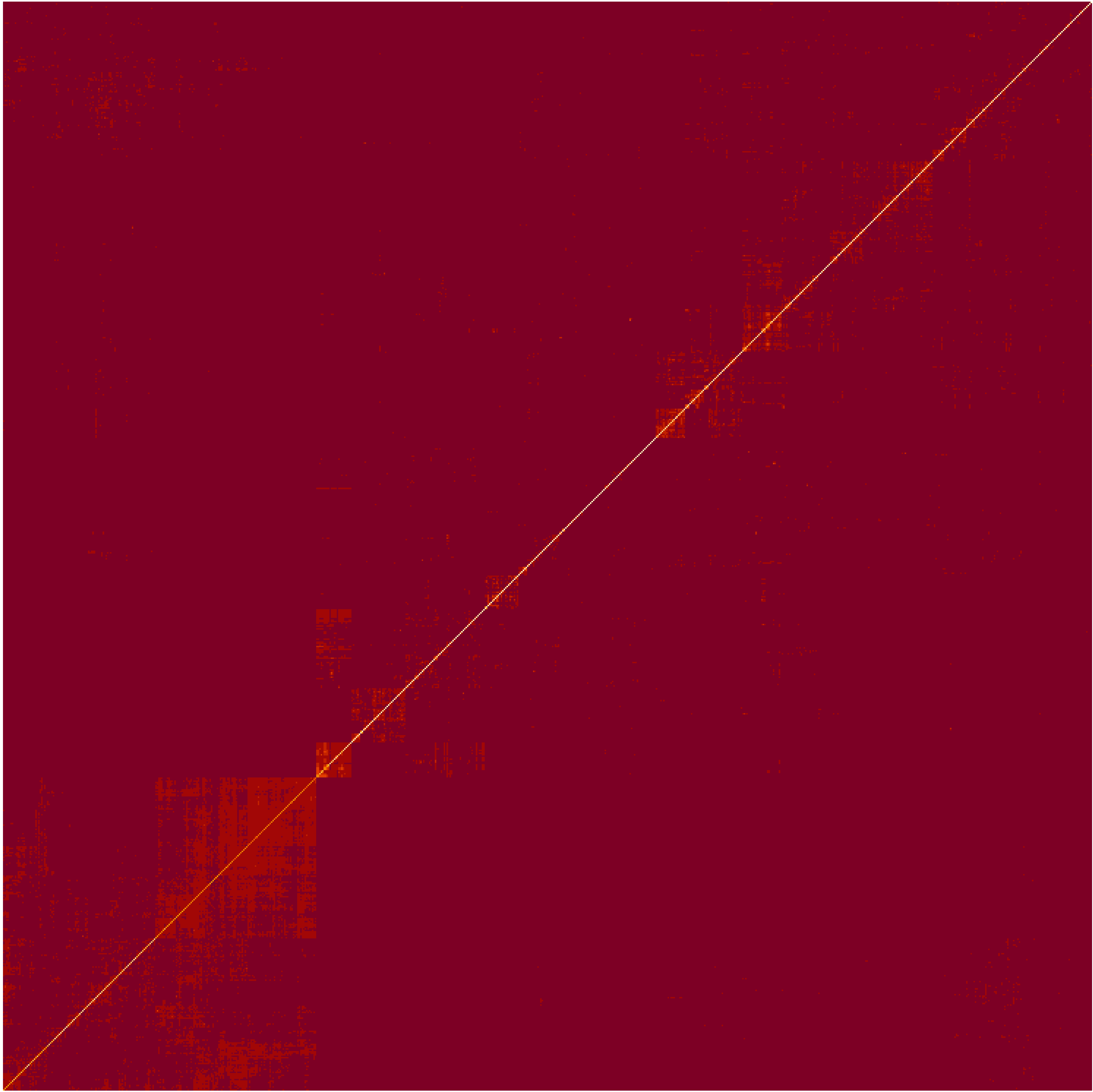
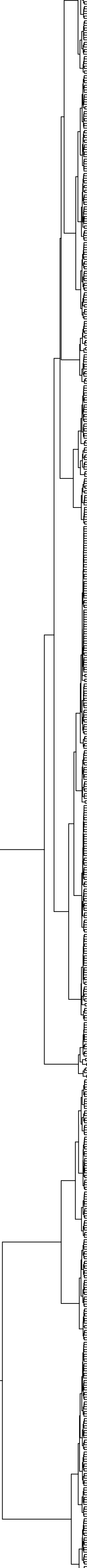
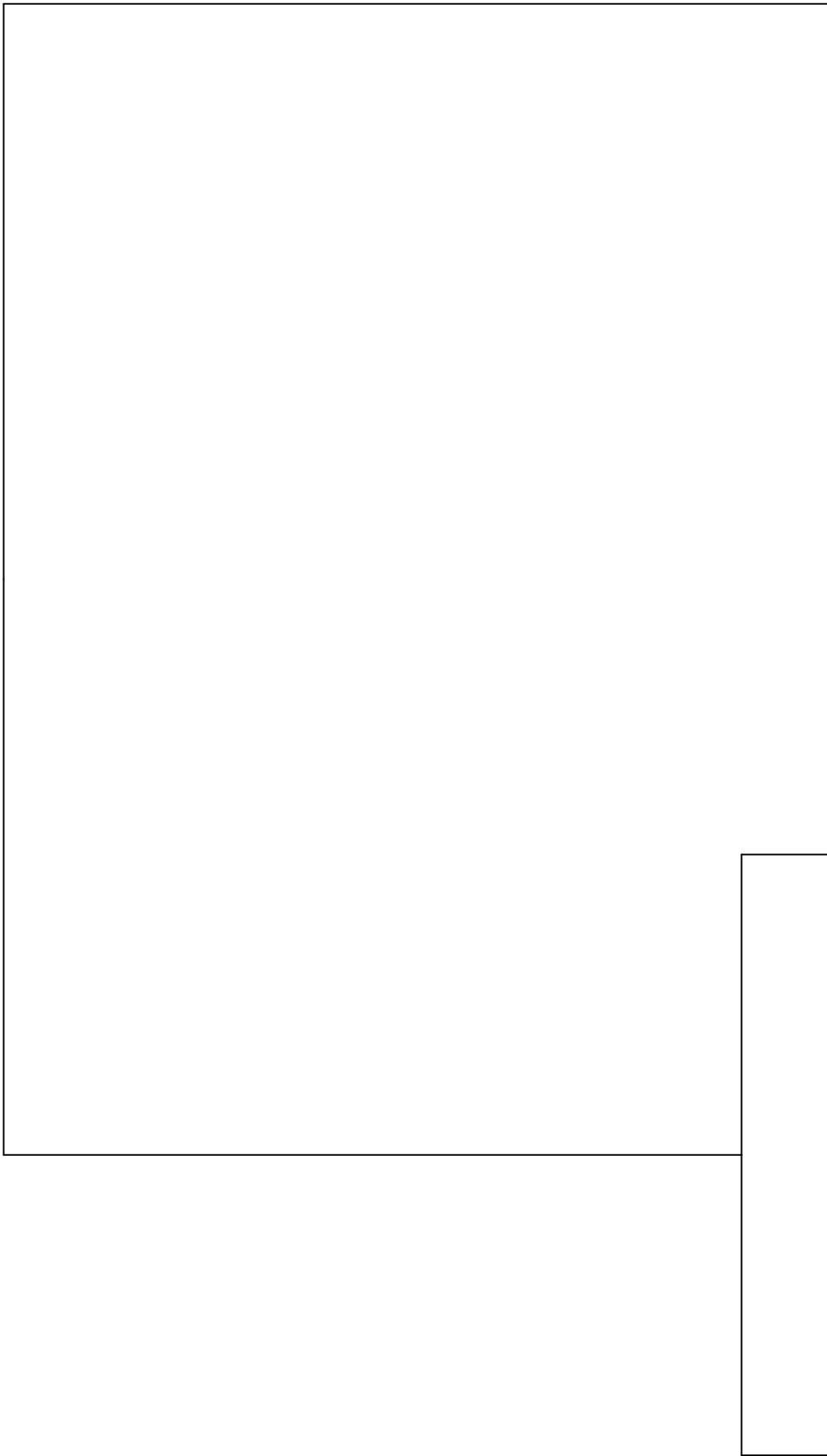


likes by mapped users



total followers

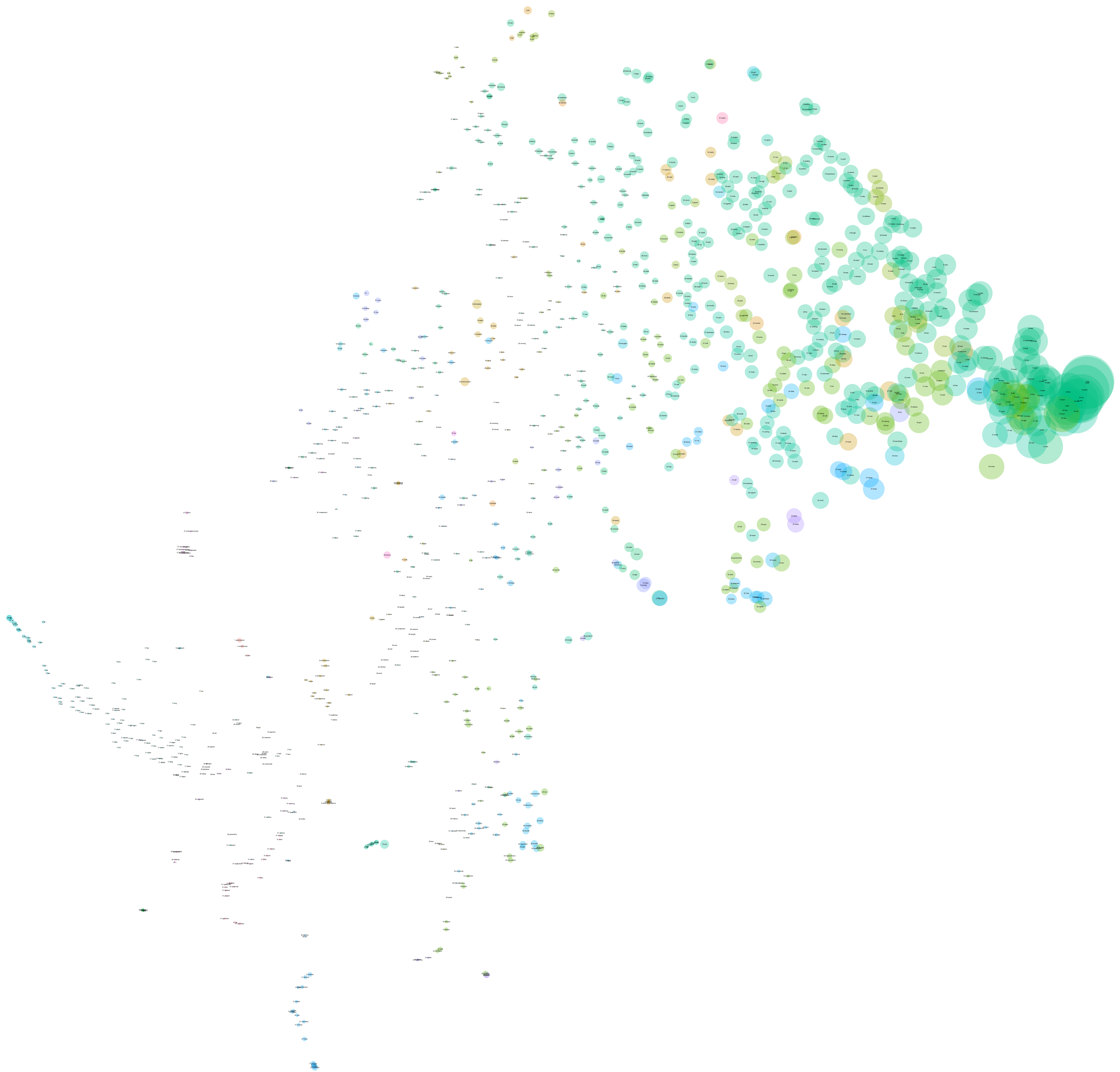




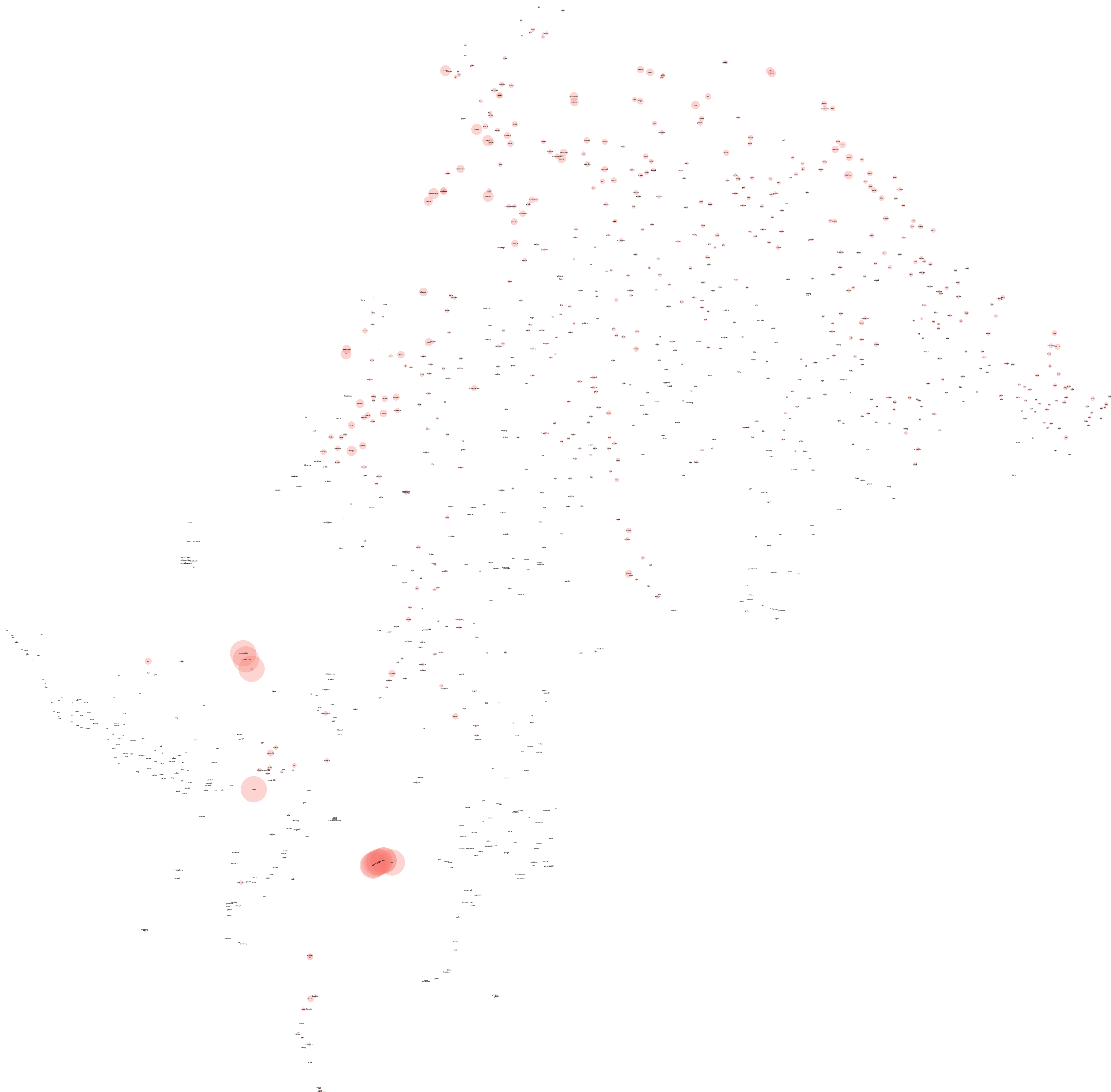
likes by mapped users + frequent words



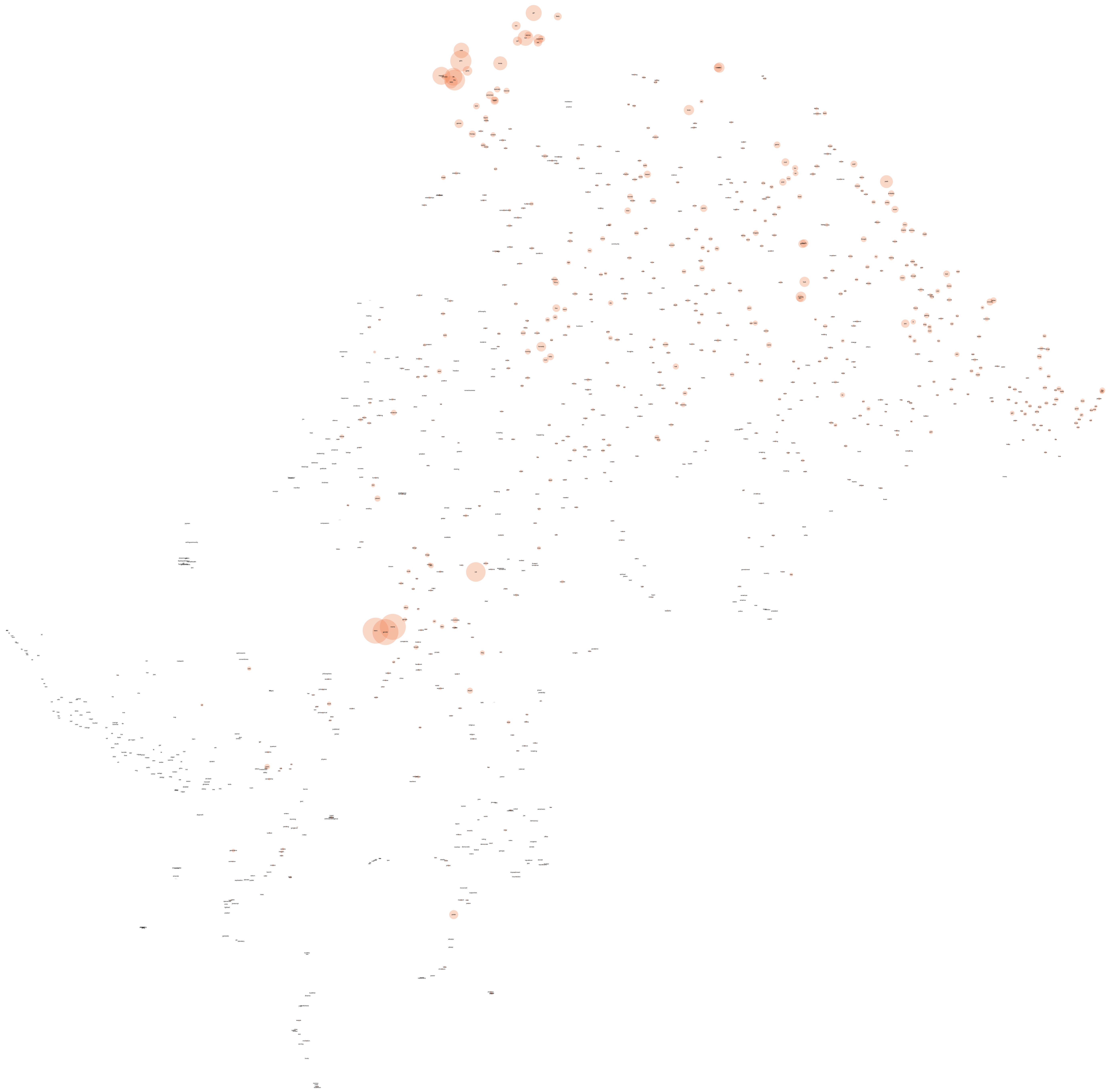
word frequency



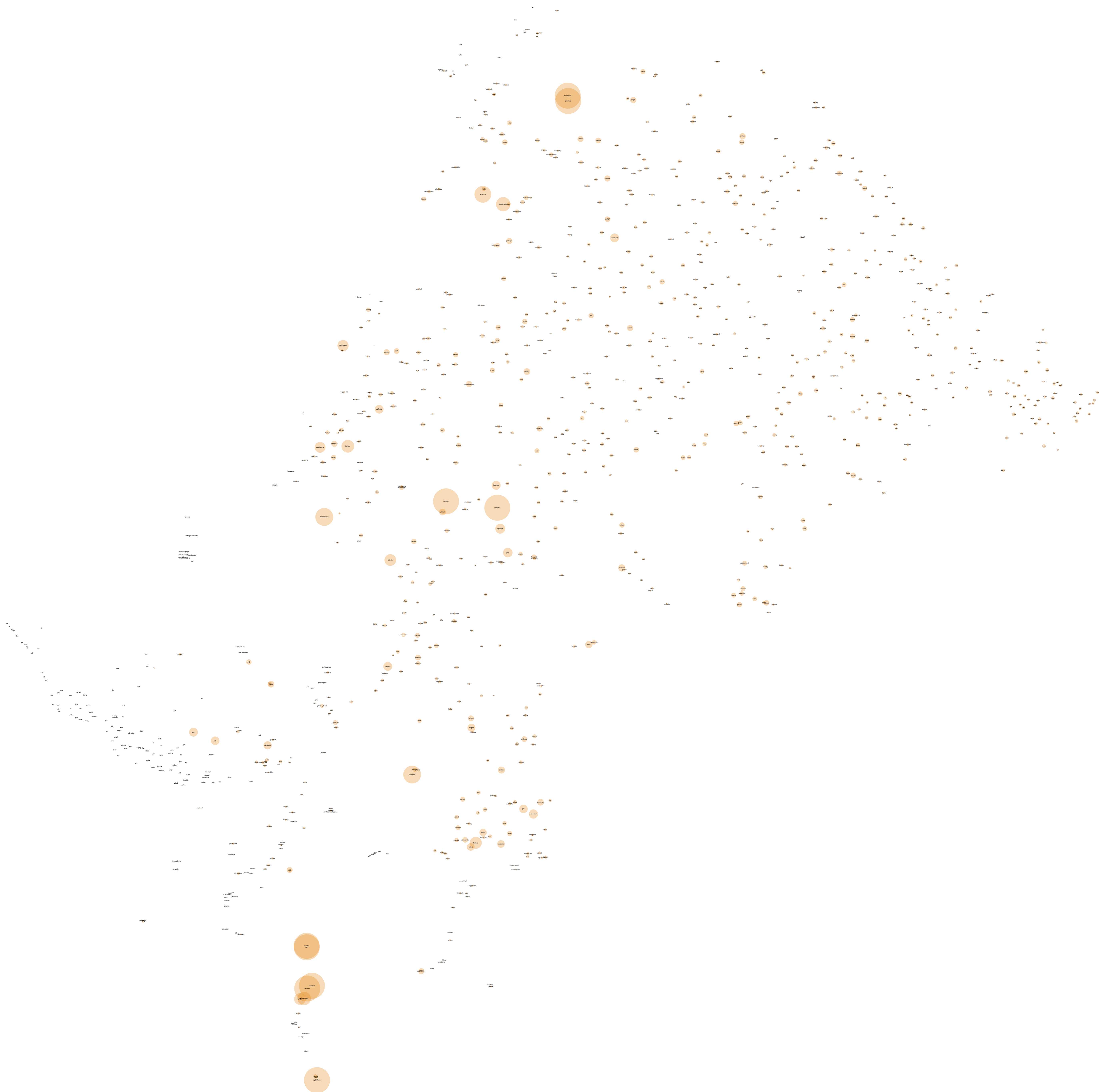
cliq1 (n=23)



cliq2 (n=14)



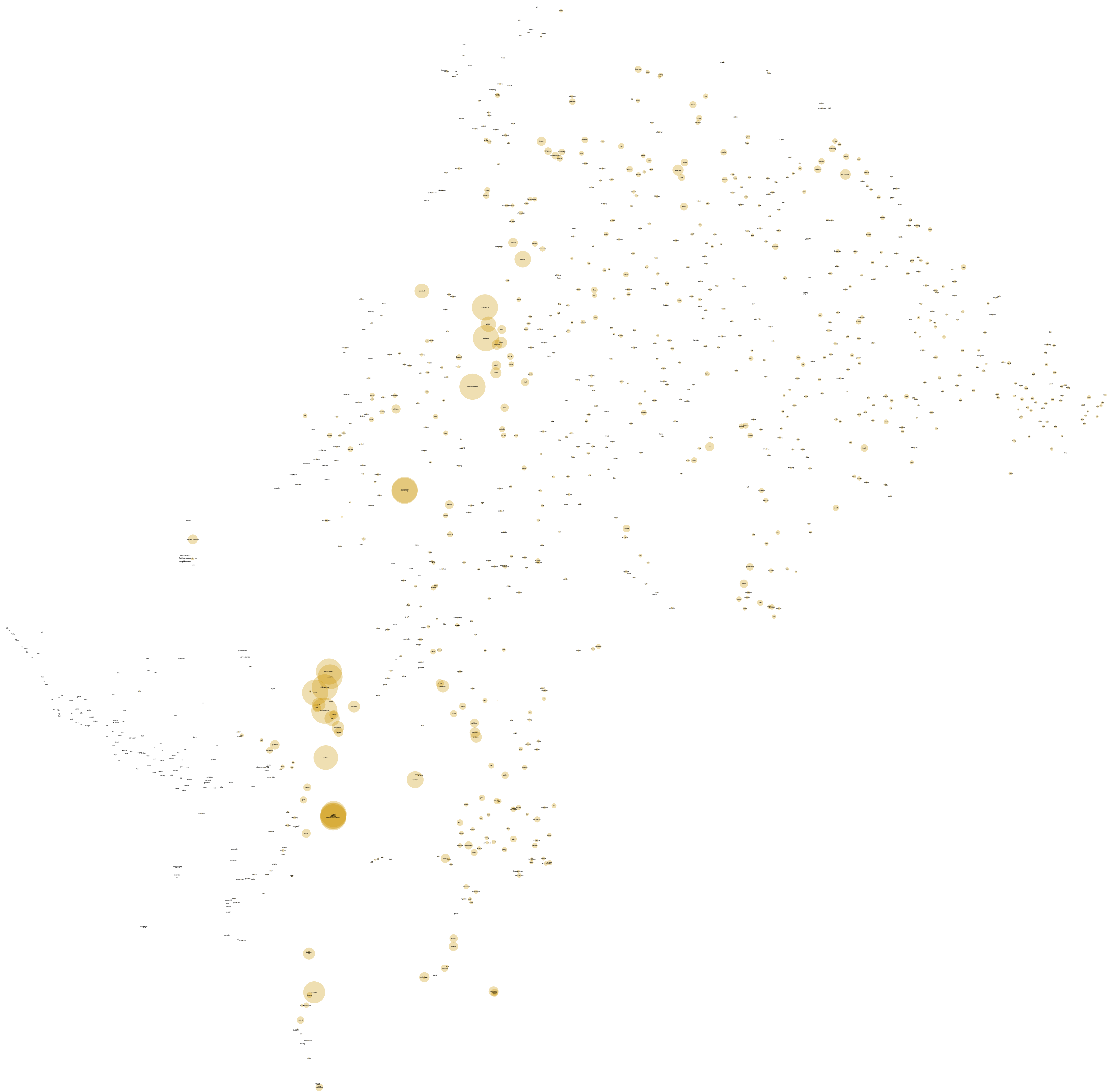
cliq3 (n=25)



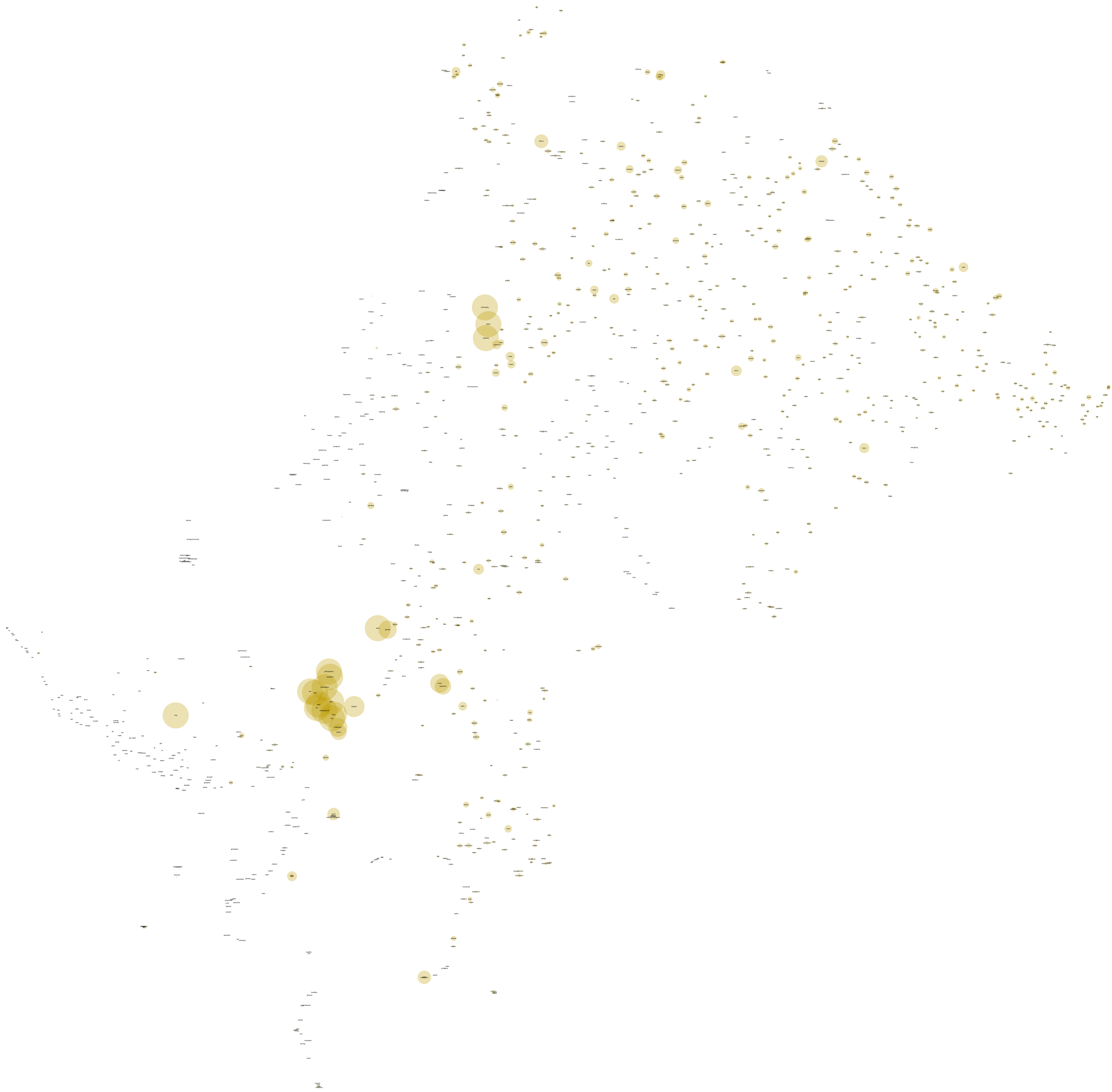
cliq4 (n=33)



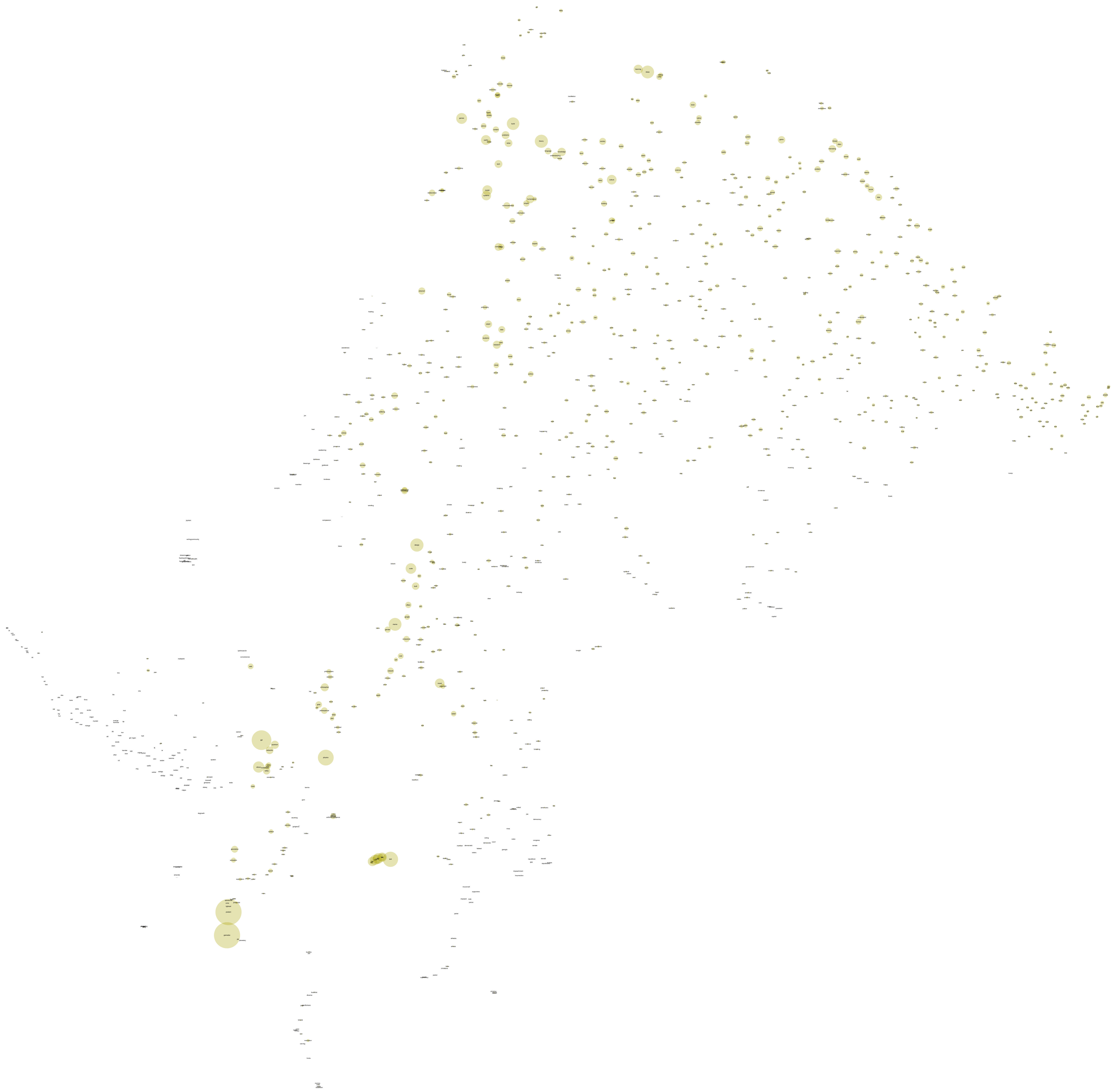
cliq5 (n=32)



cliq6 (n=24)



cliq7 (n=25)



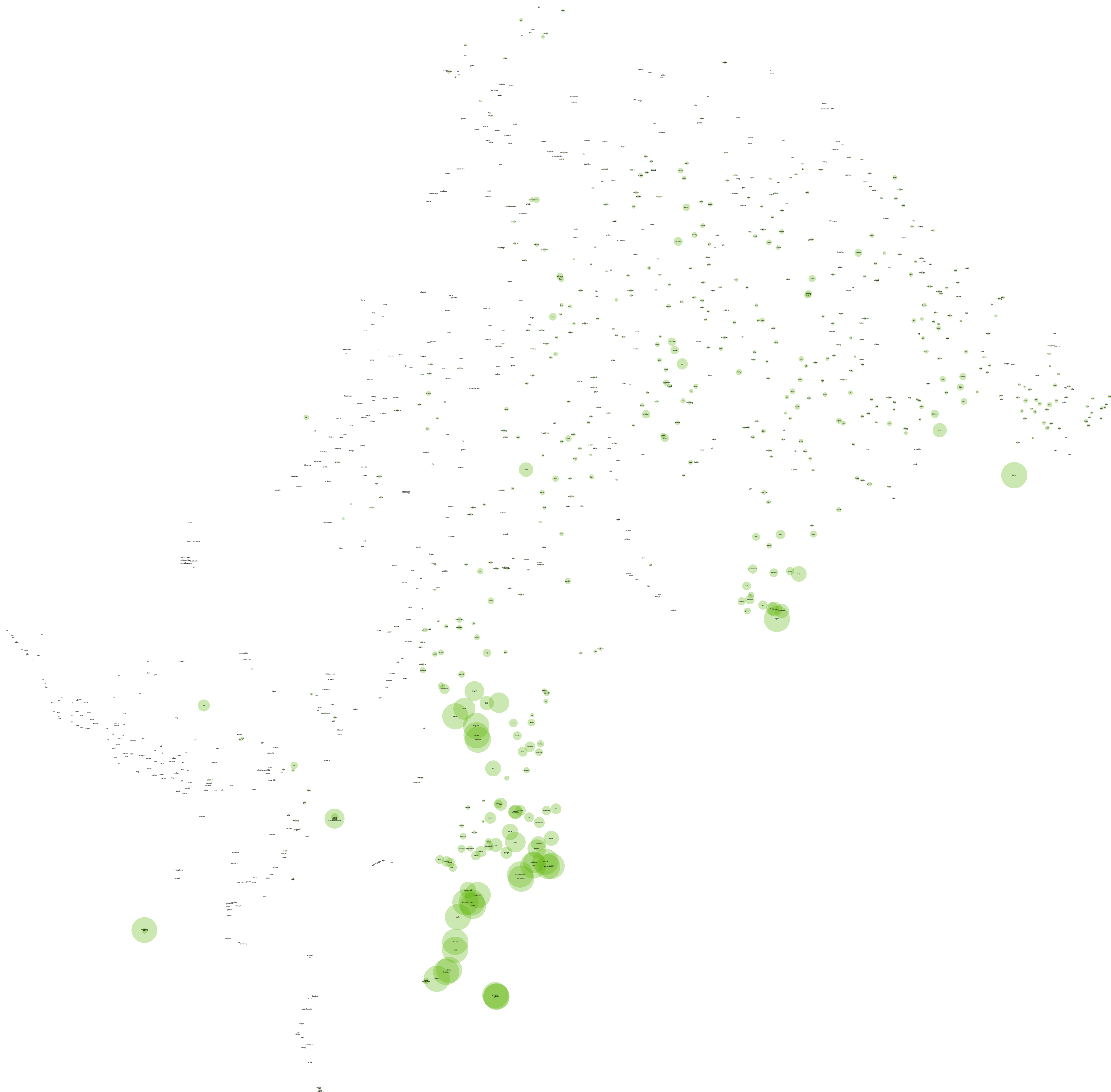
cliq8 (n=7)



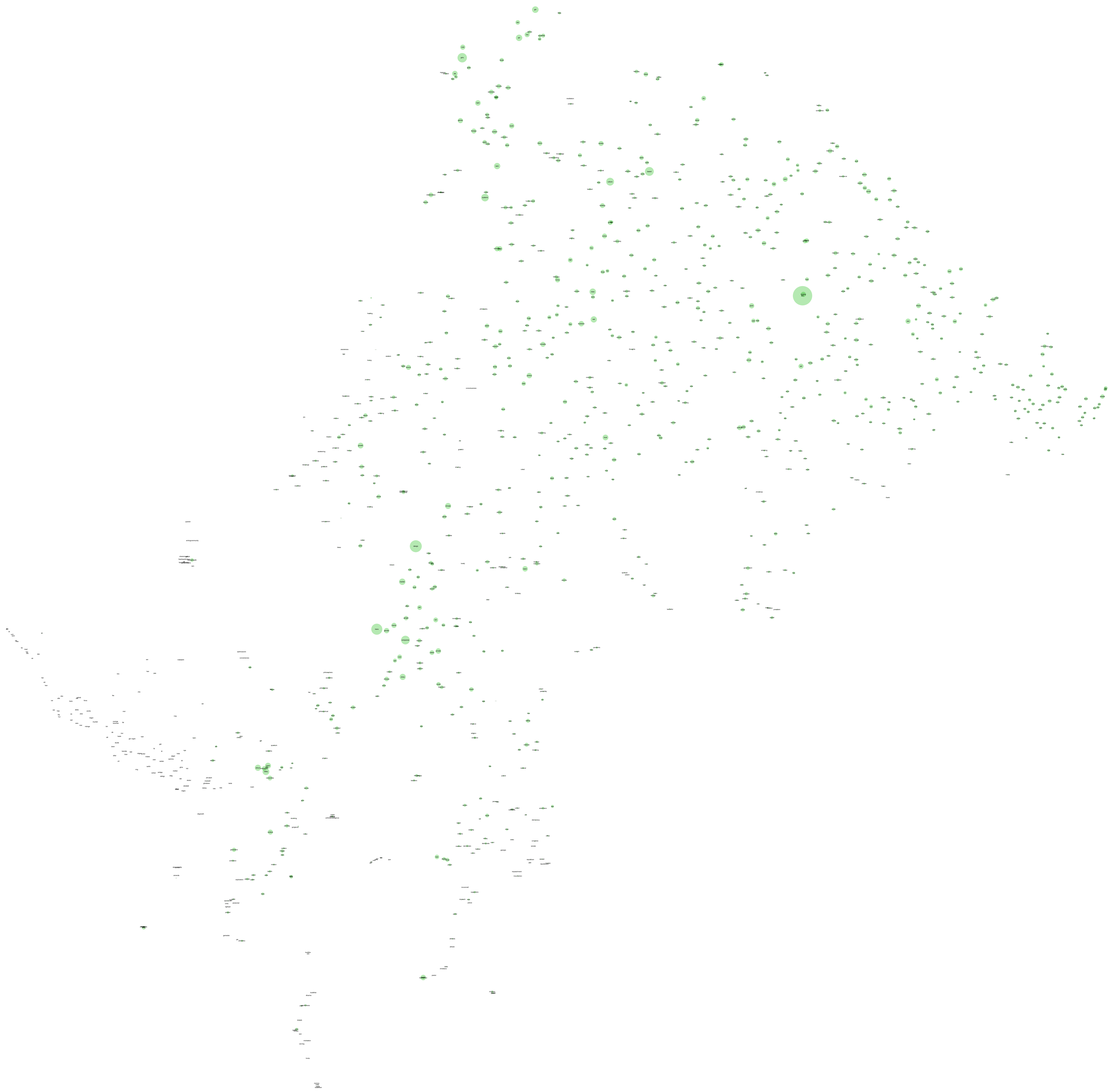
cliq9 (n=41)



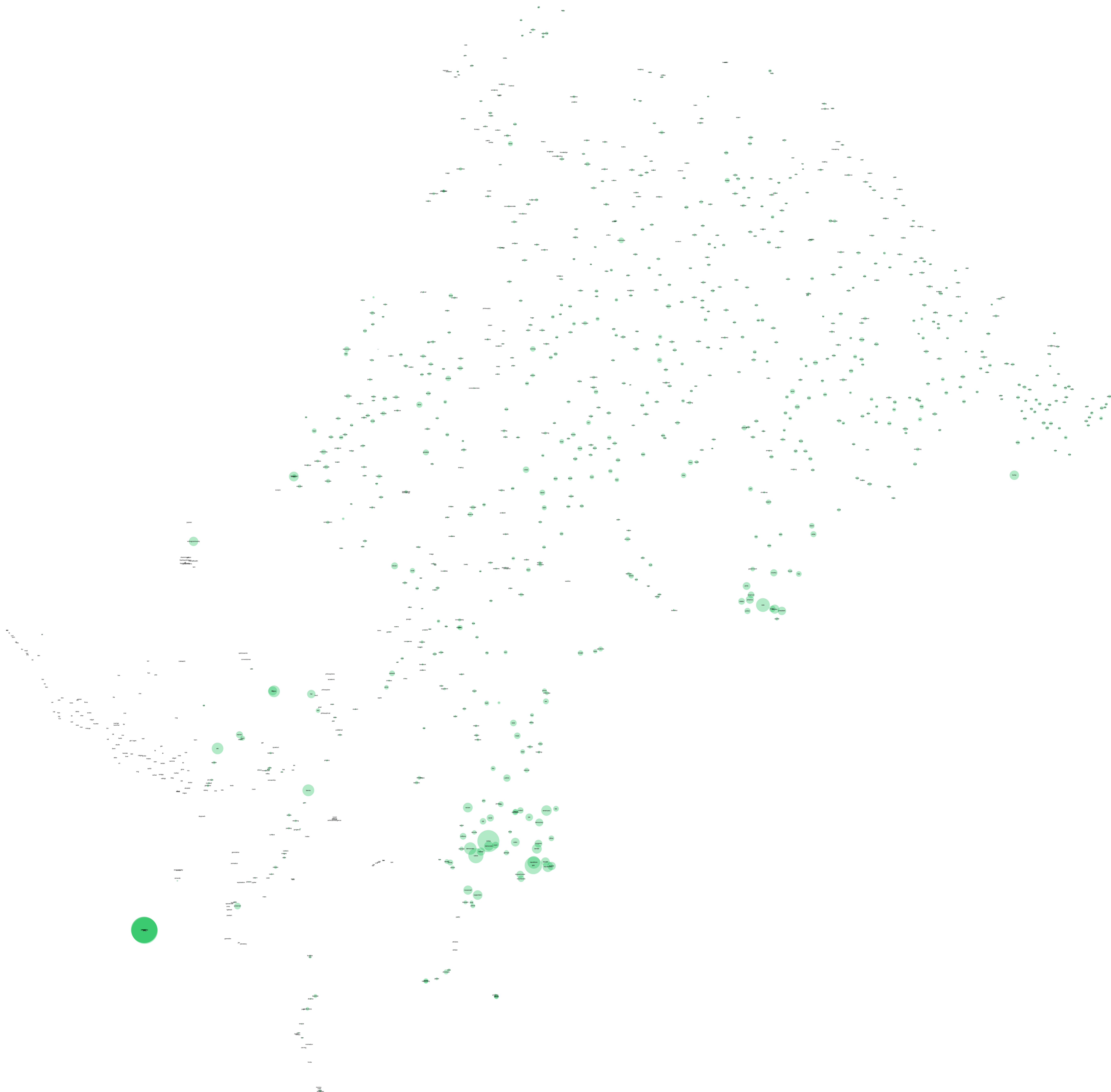
cliq10 (n=39)



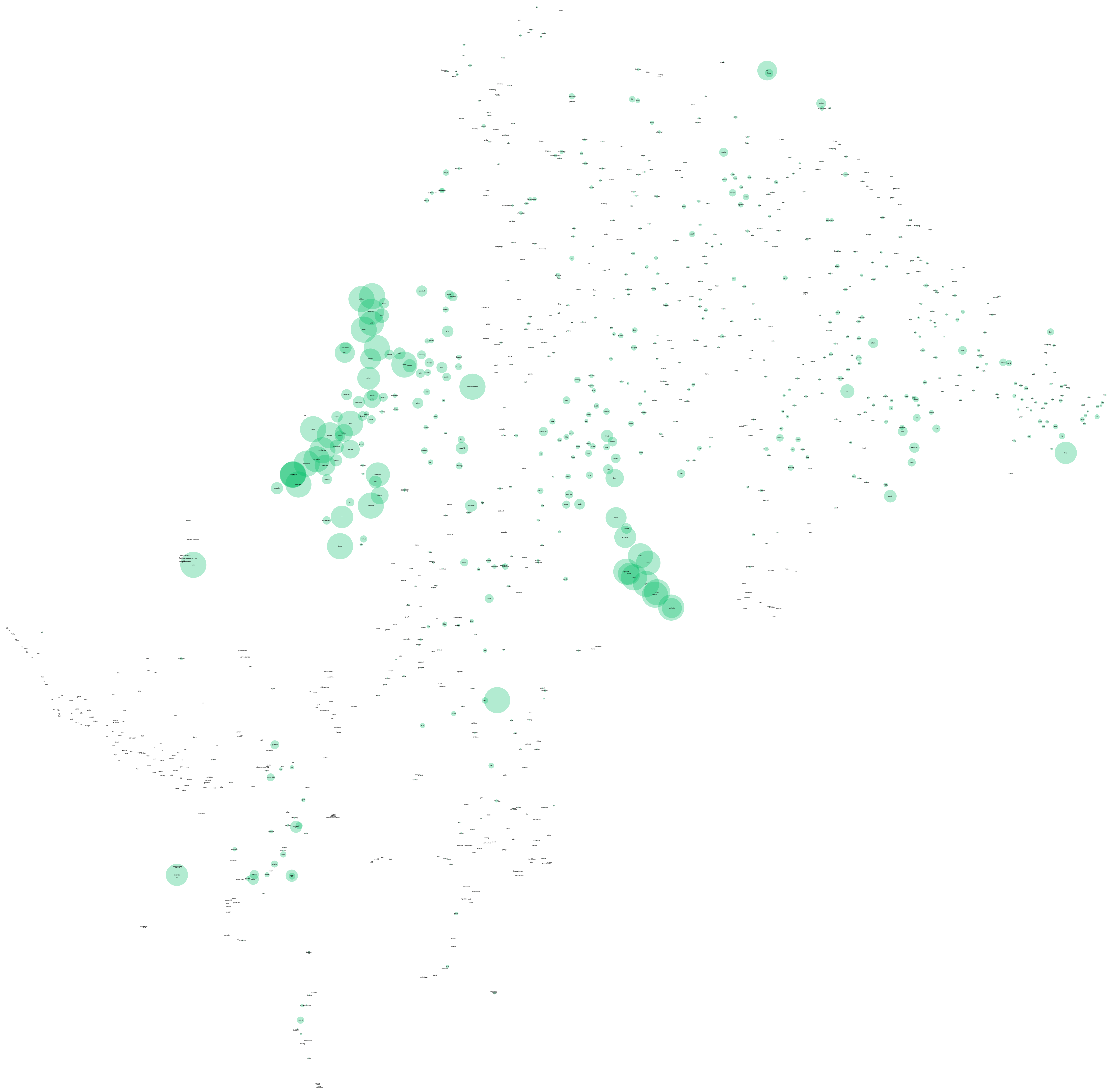
cliq11 (n=33)



cliq12 (n=35)



cliq13 (n=28)



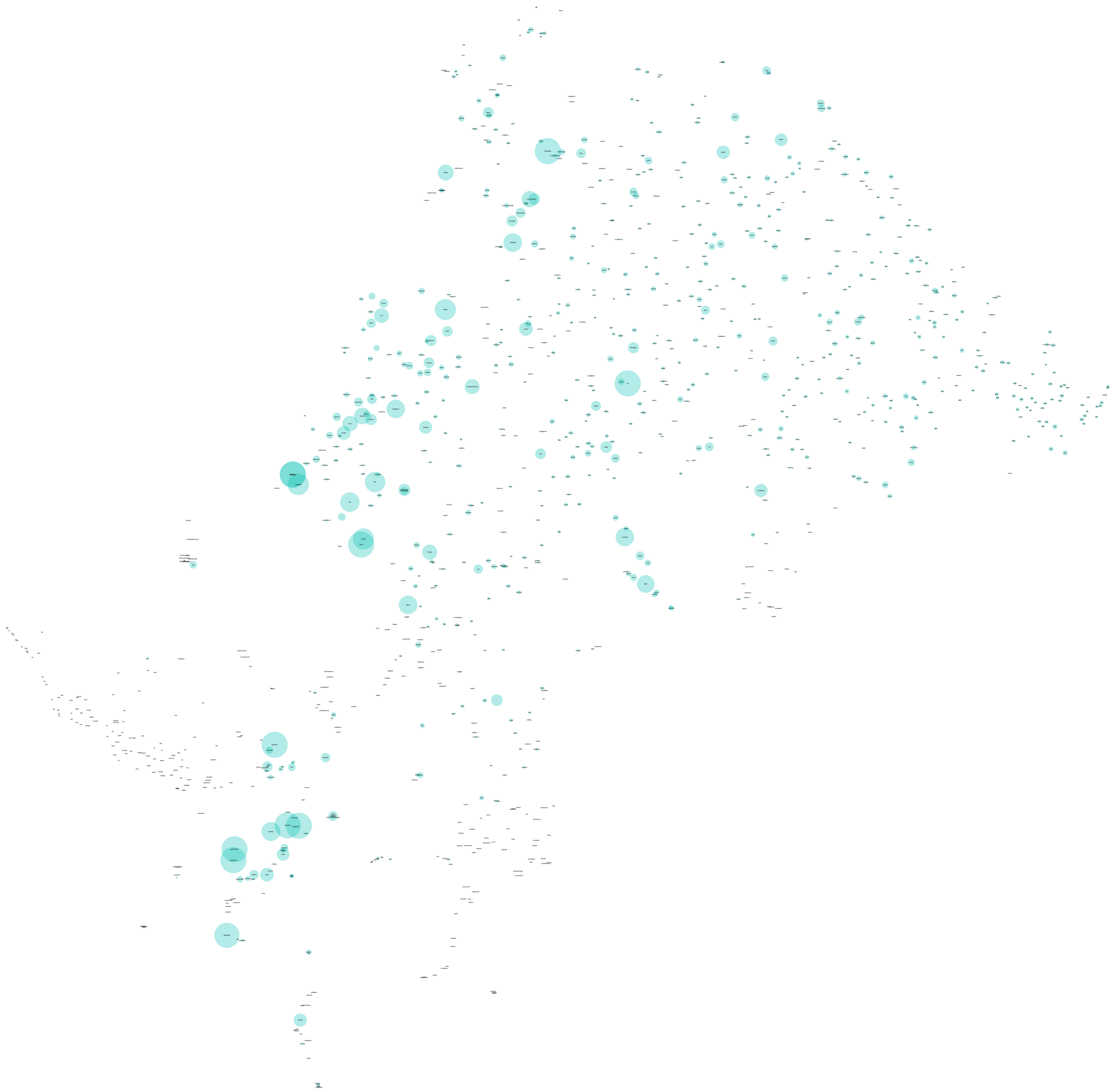
cliq14 (n=36)



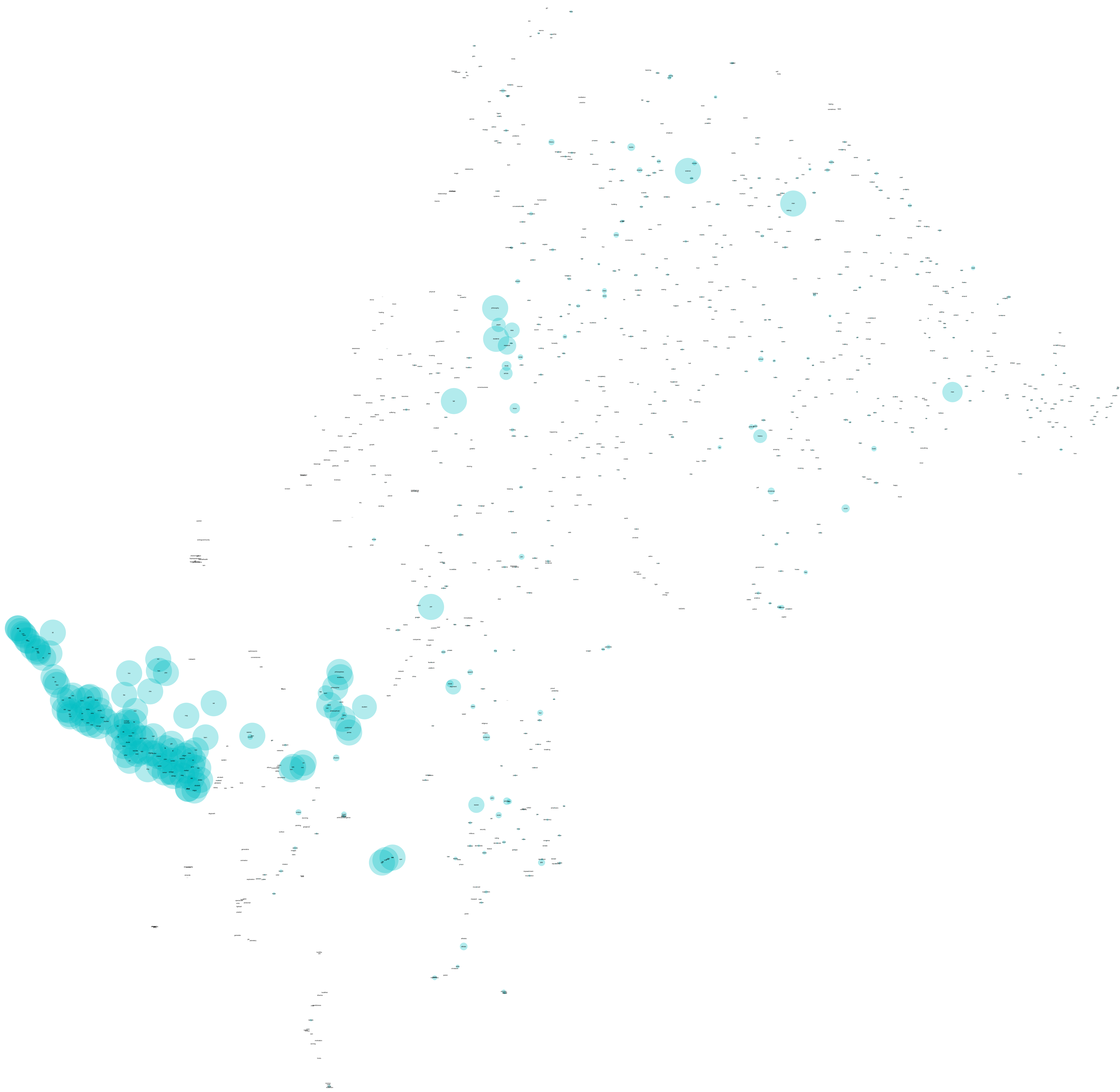
cliq15 (n=55)



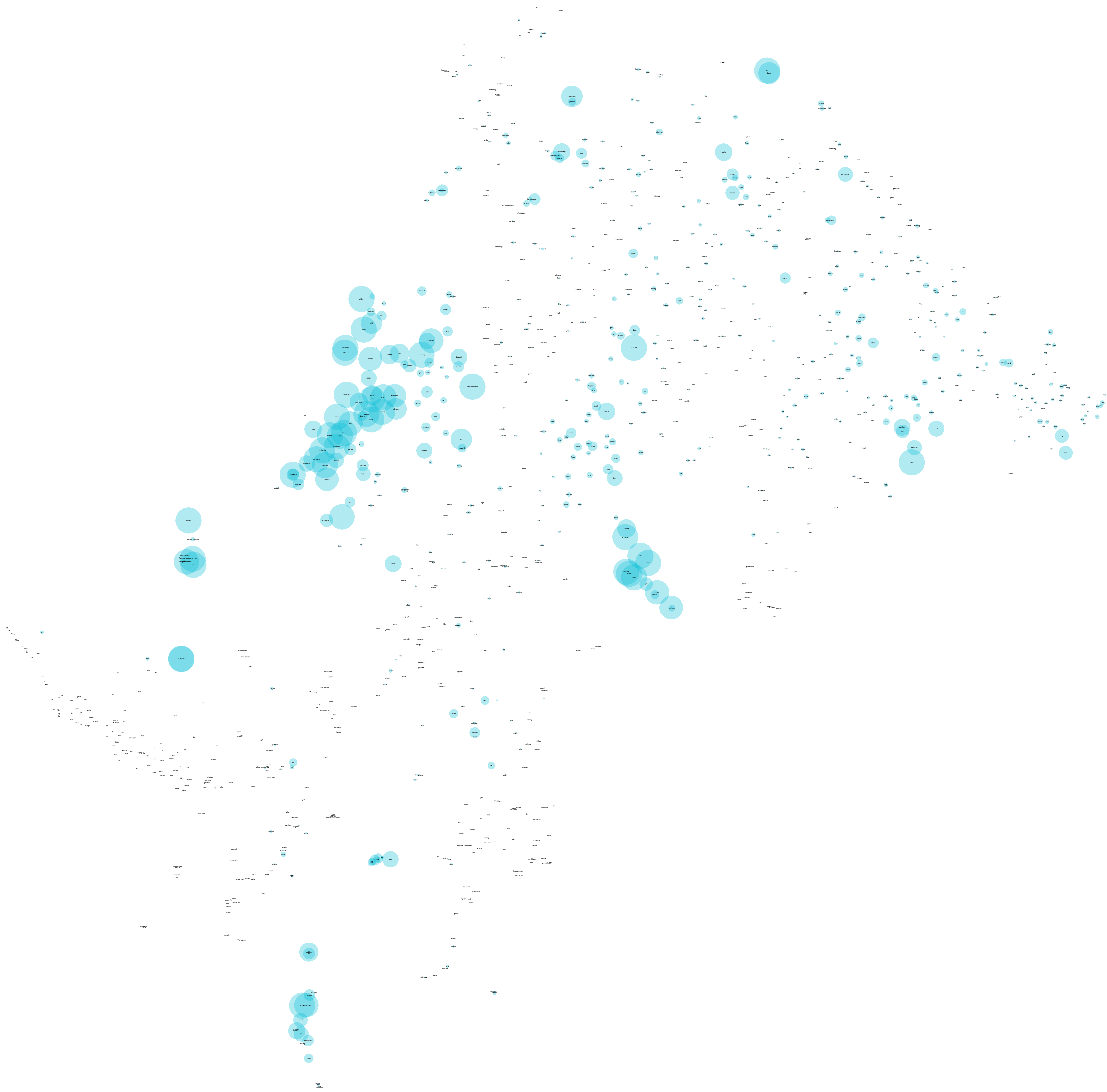
cliq16 (n=4)



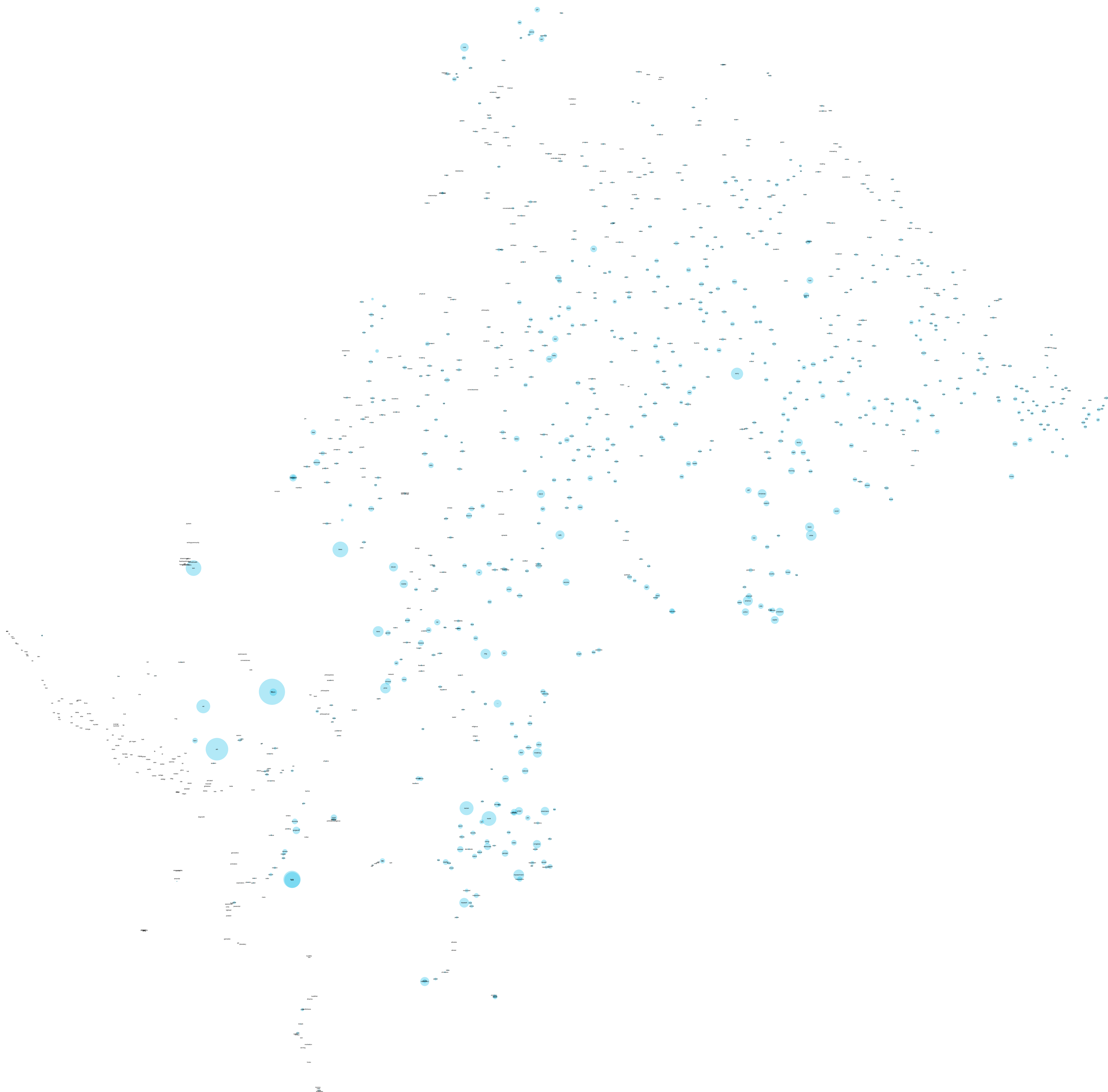
cliq17 (n=6)



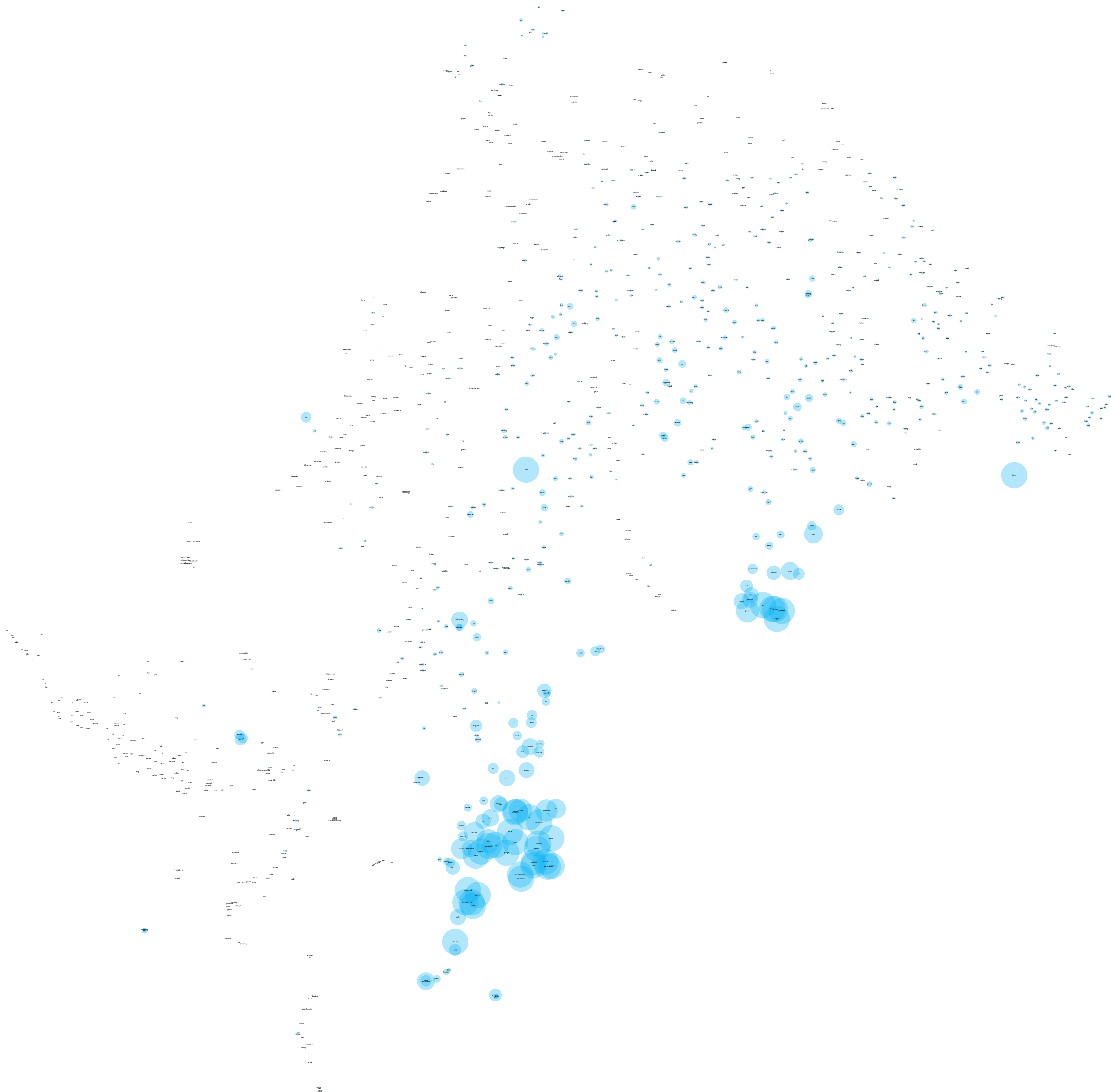
cliq18 (n=22)



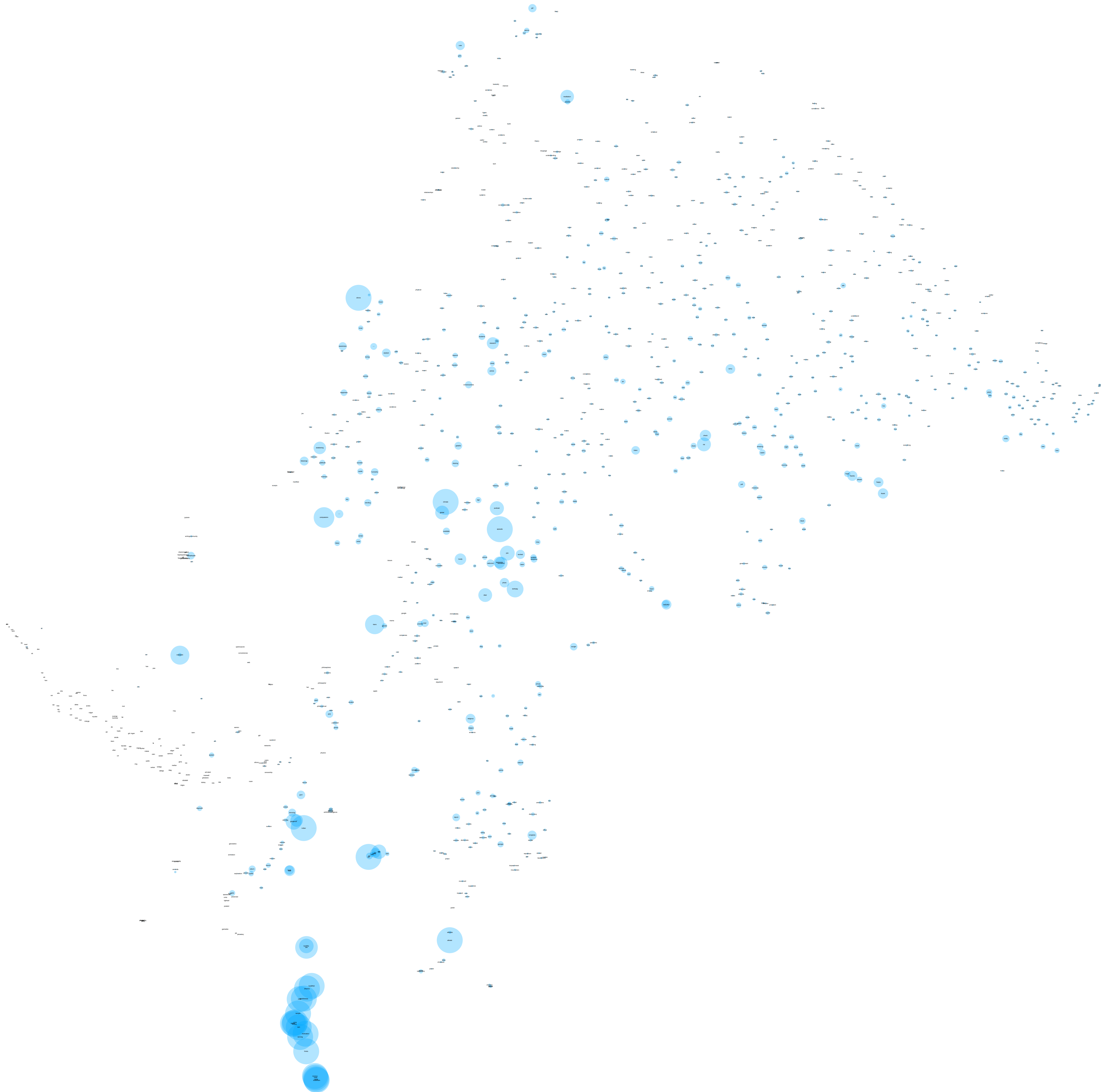
cliq19 (n=20)



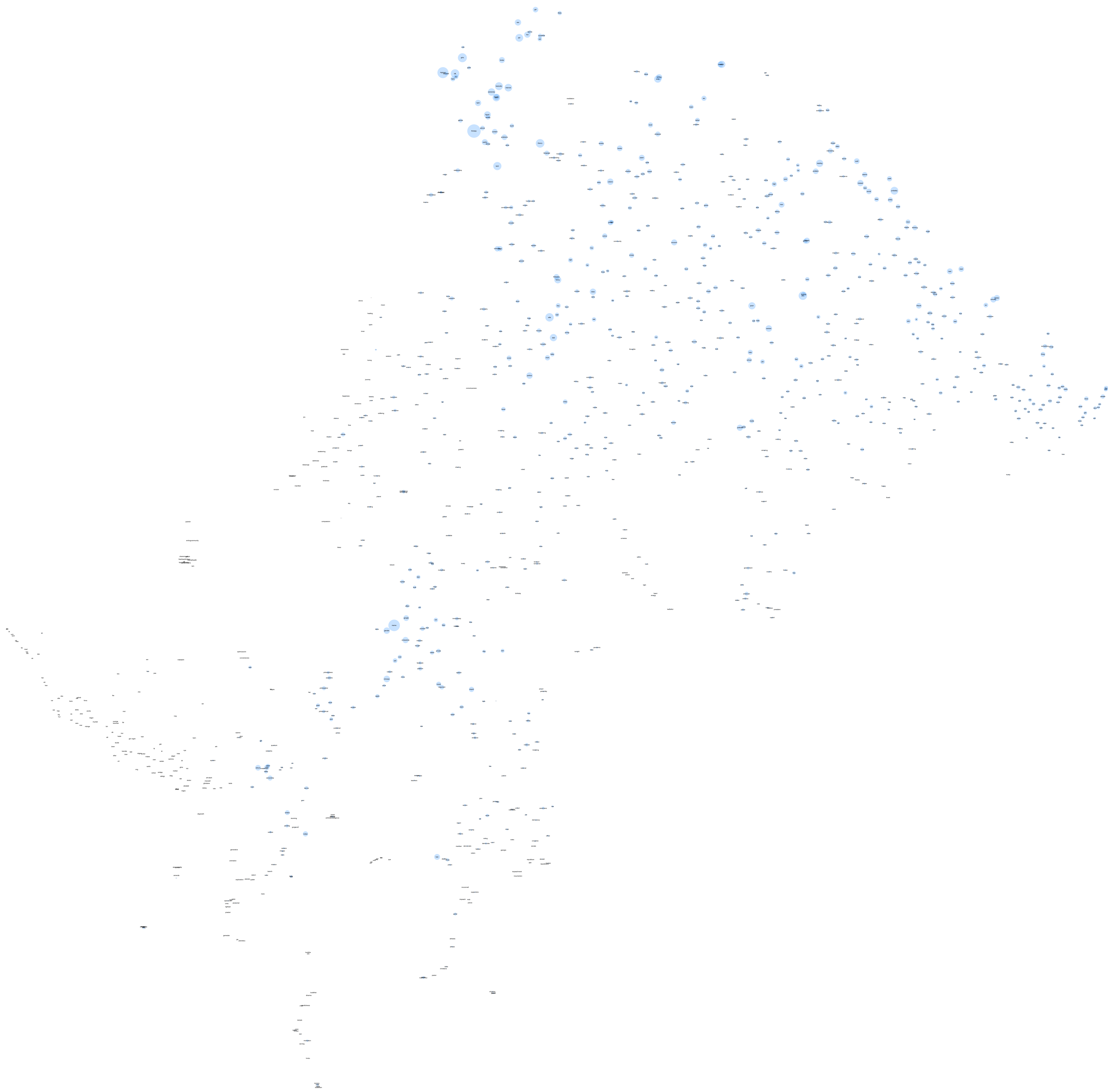
cliq20 (n=27)



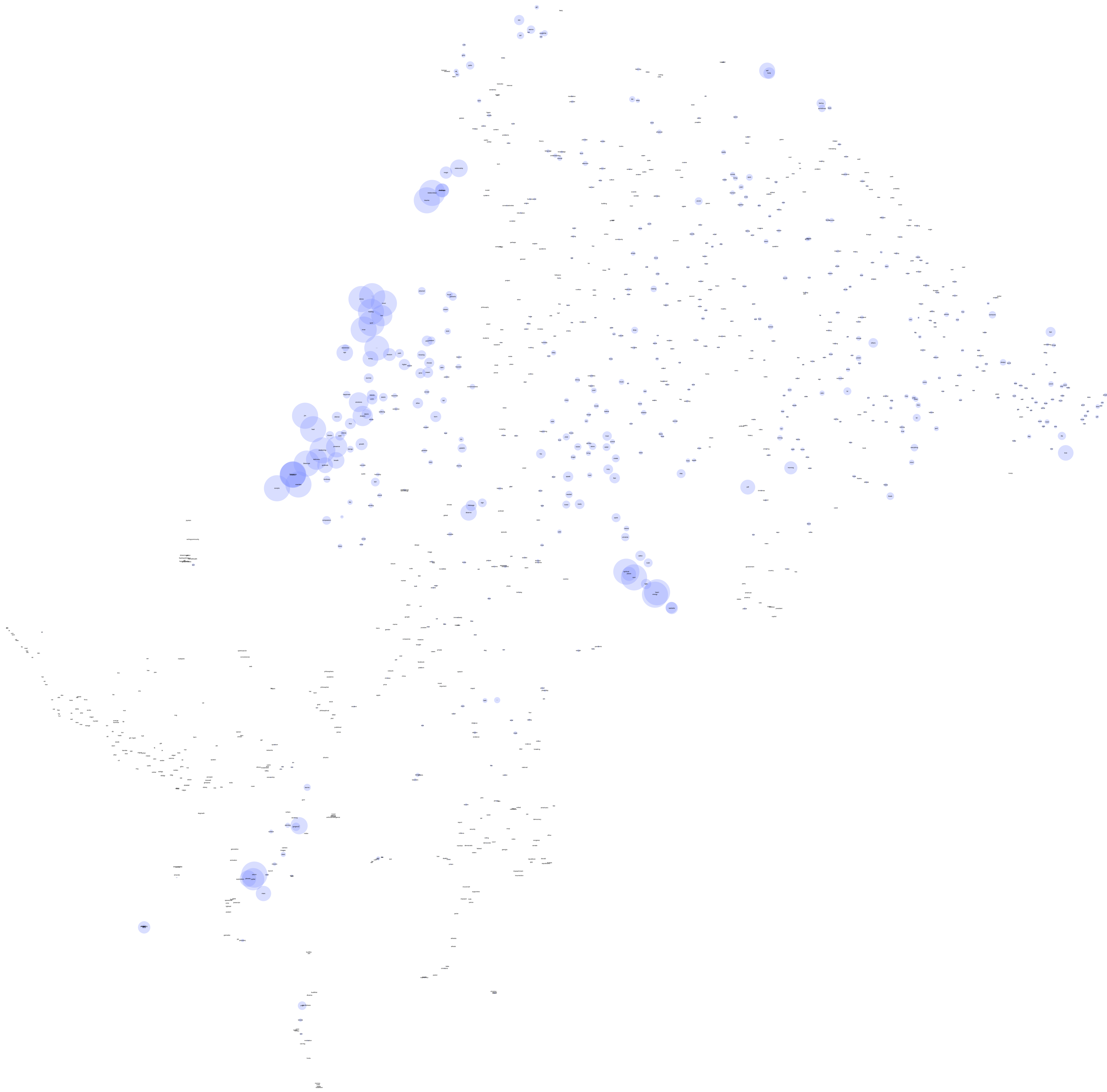
cliq21 (n=49)



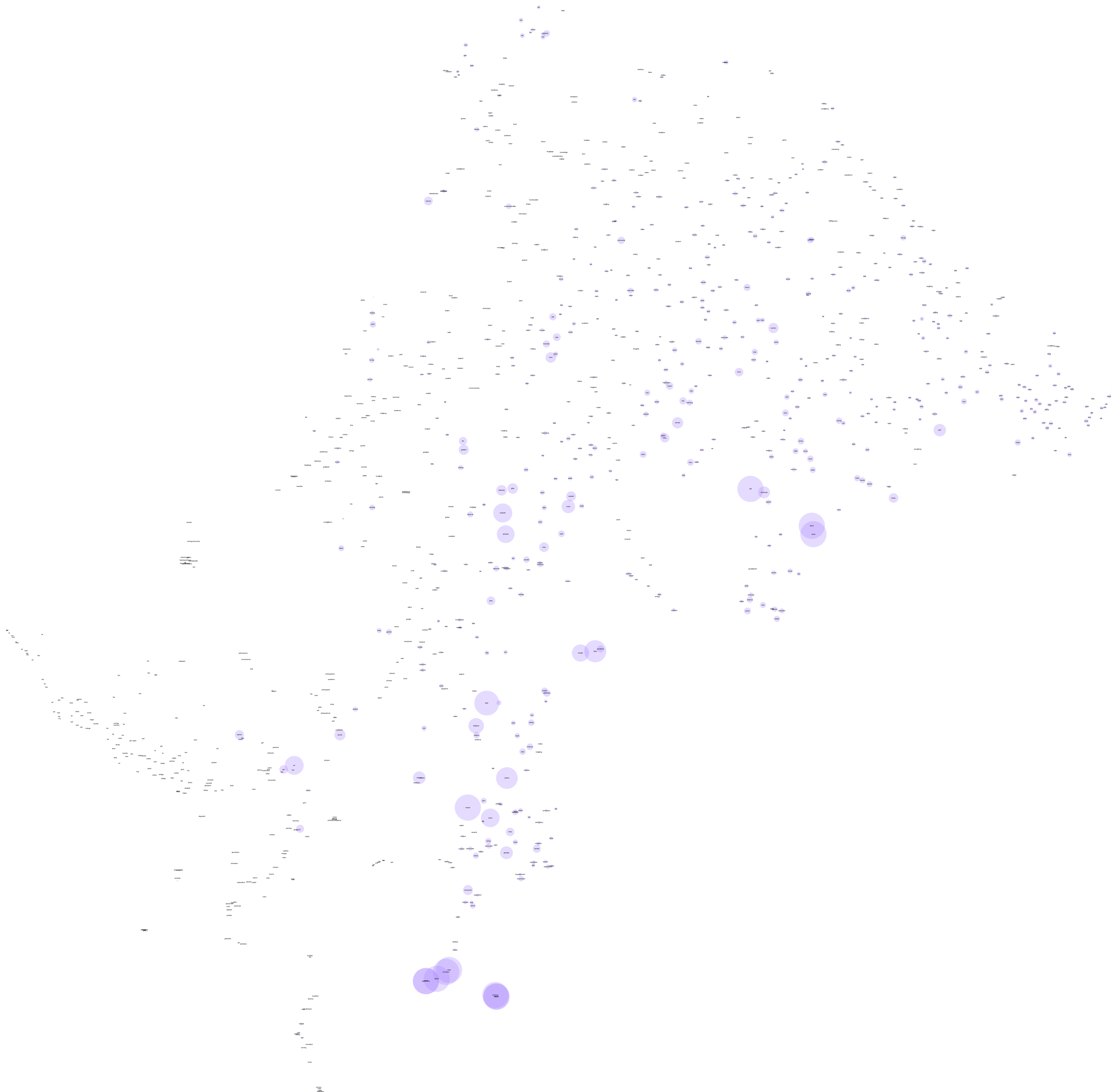
cliq22 (n=28)



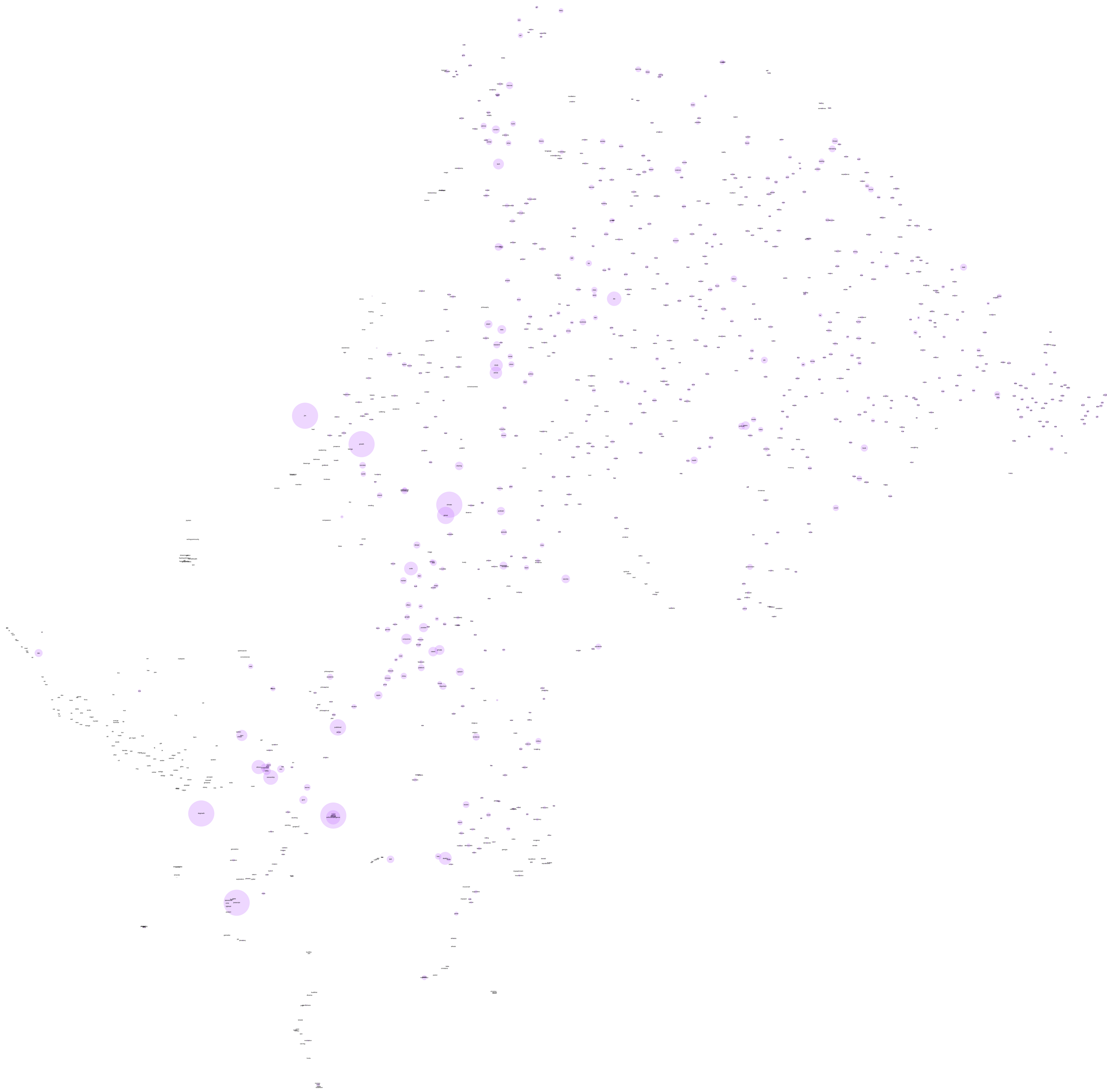
cliq23 (n=27)



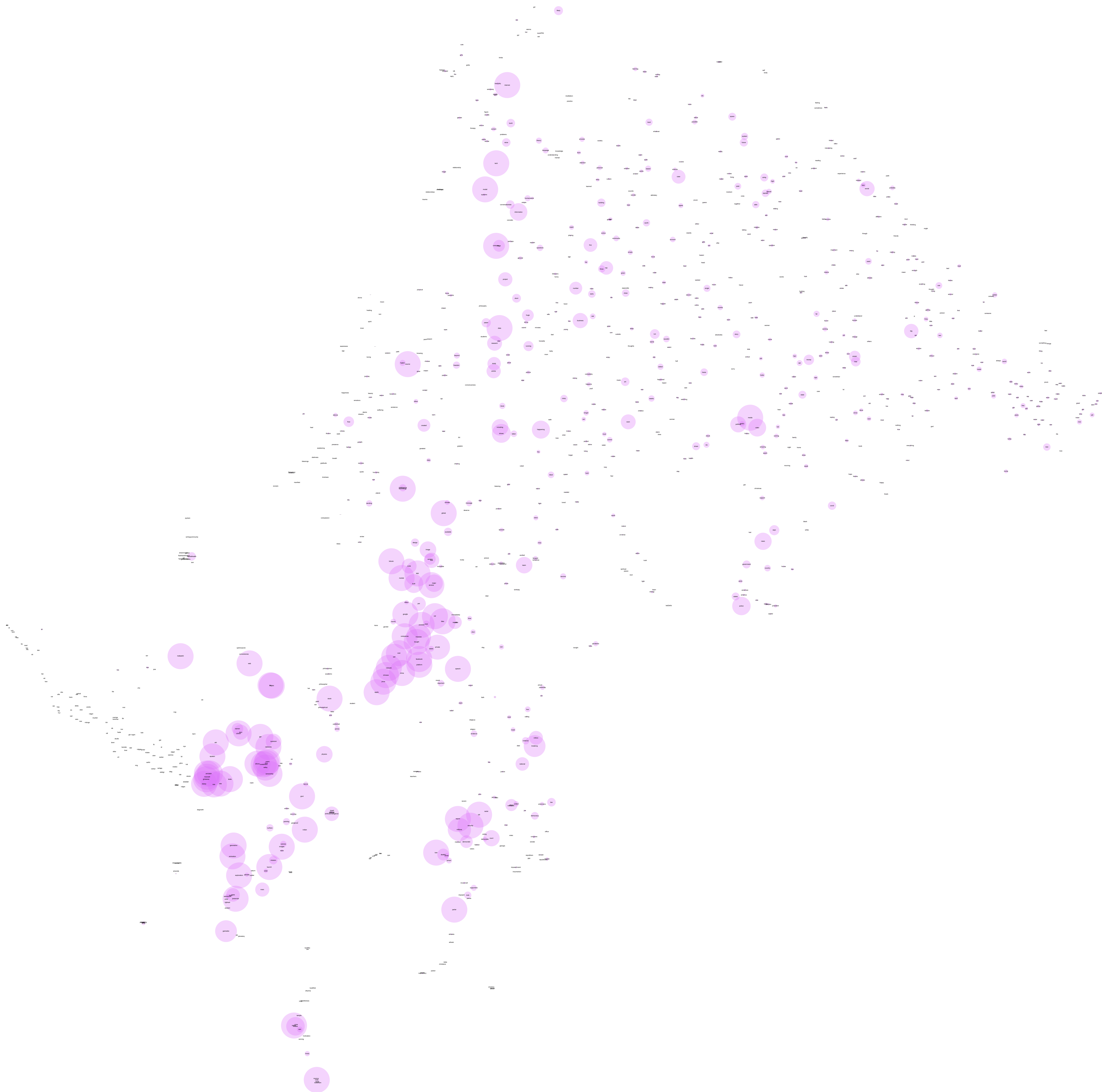
cliq24 (n=24)



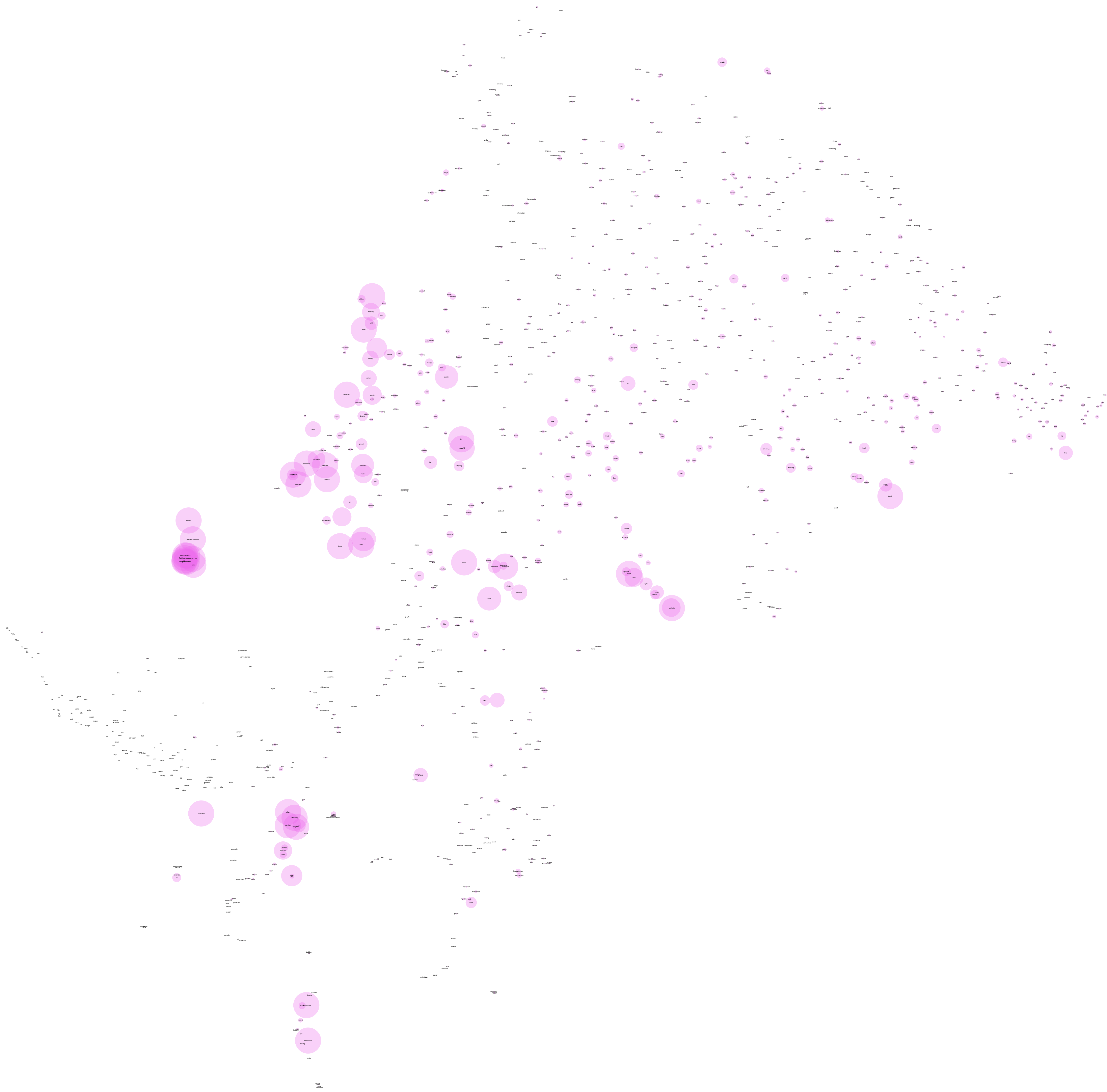
cliq25 (n=21)



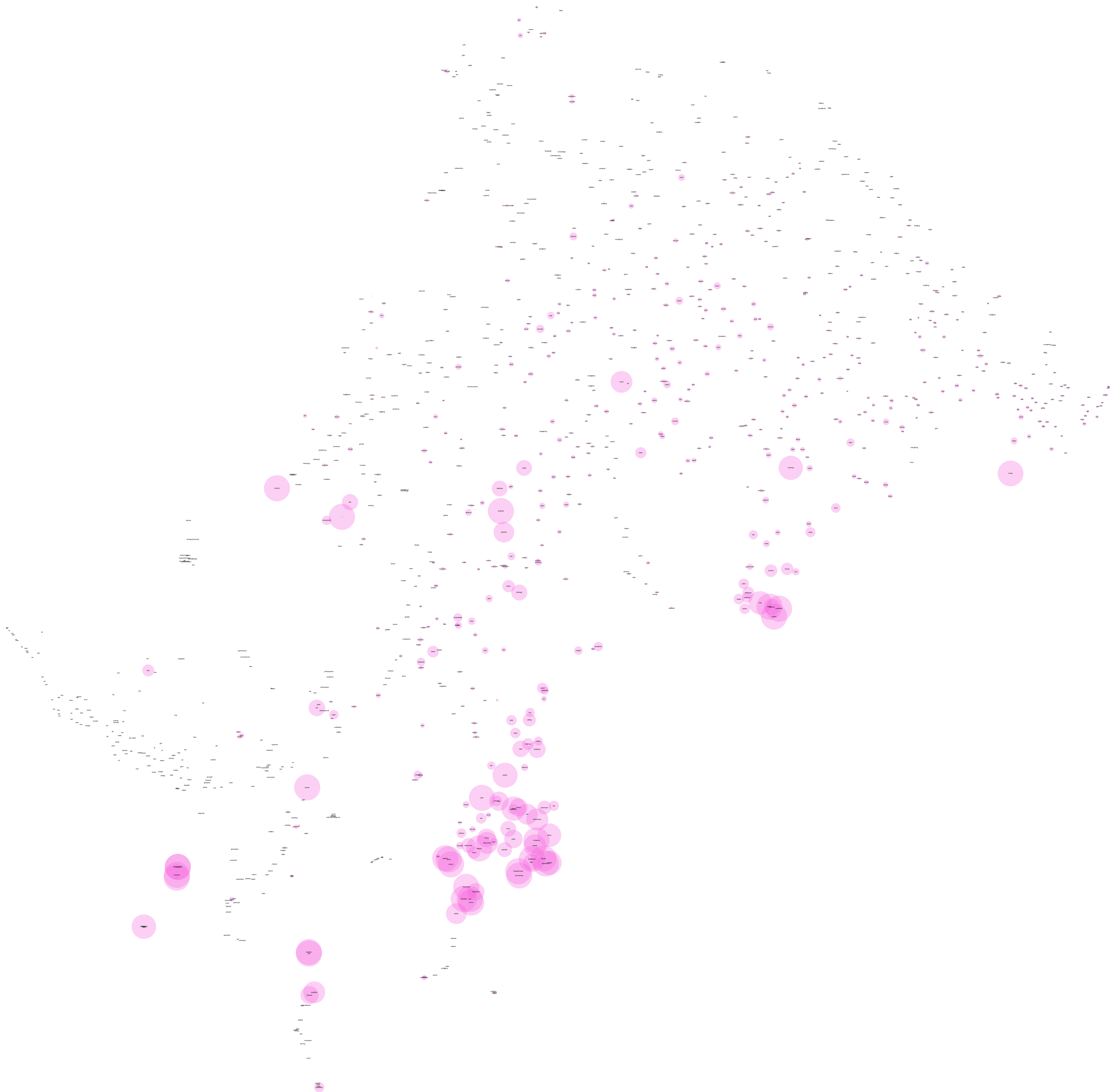
cliq26 (n=3)



cliq27 (n=14)



cliq28 (n=8)



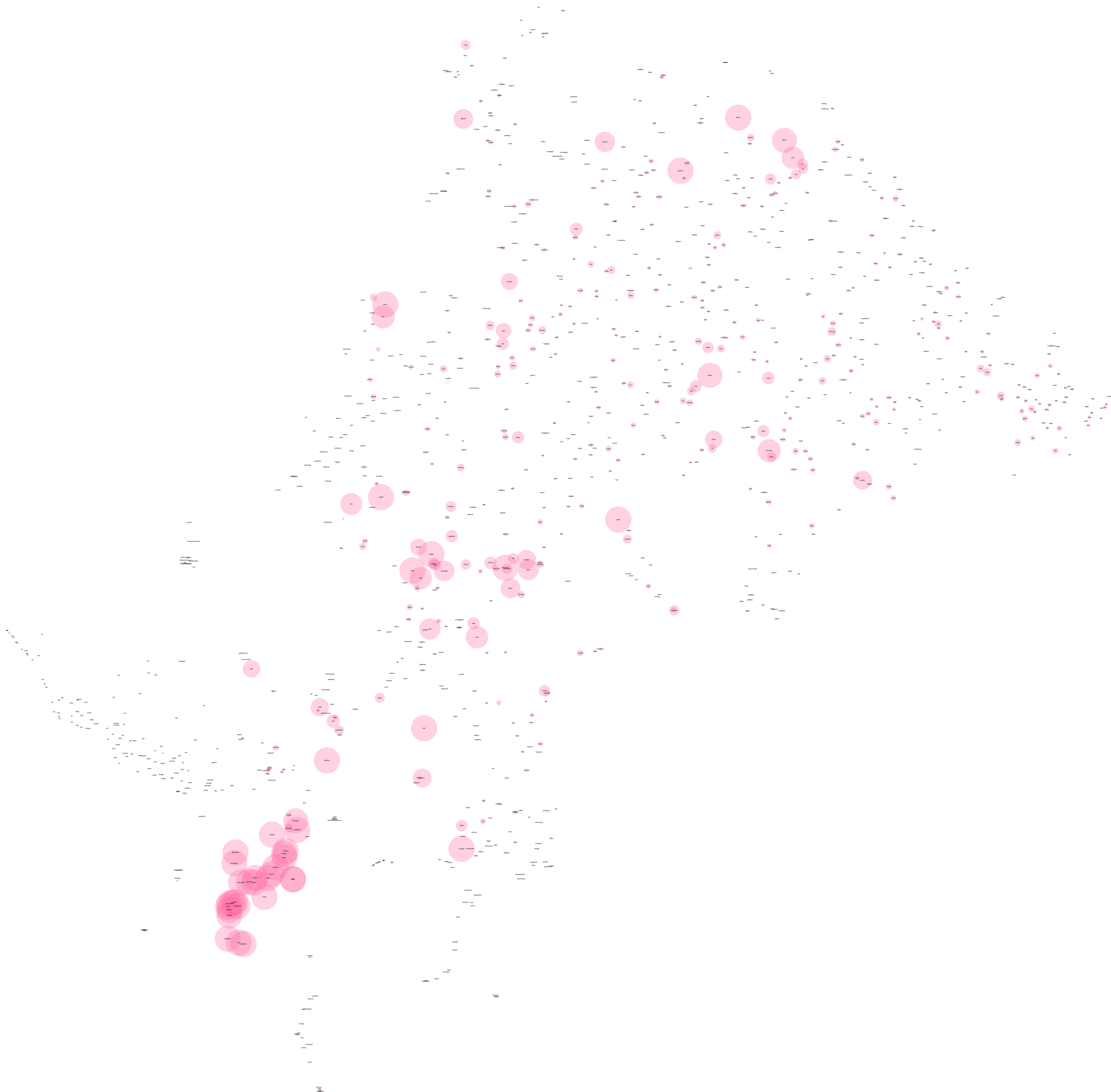
cliq29 (n=10)



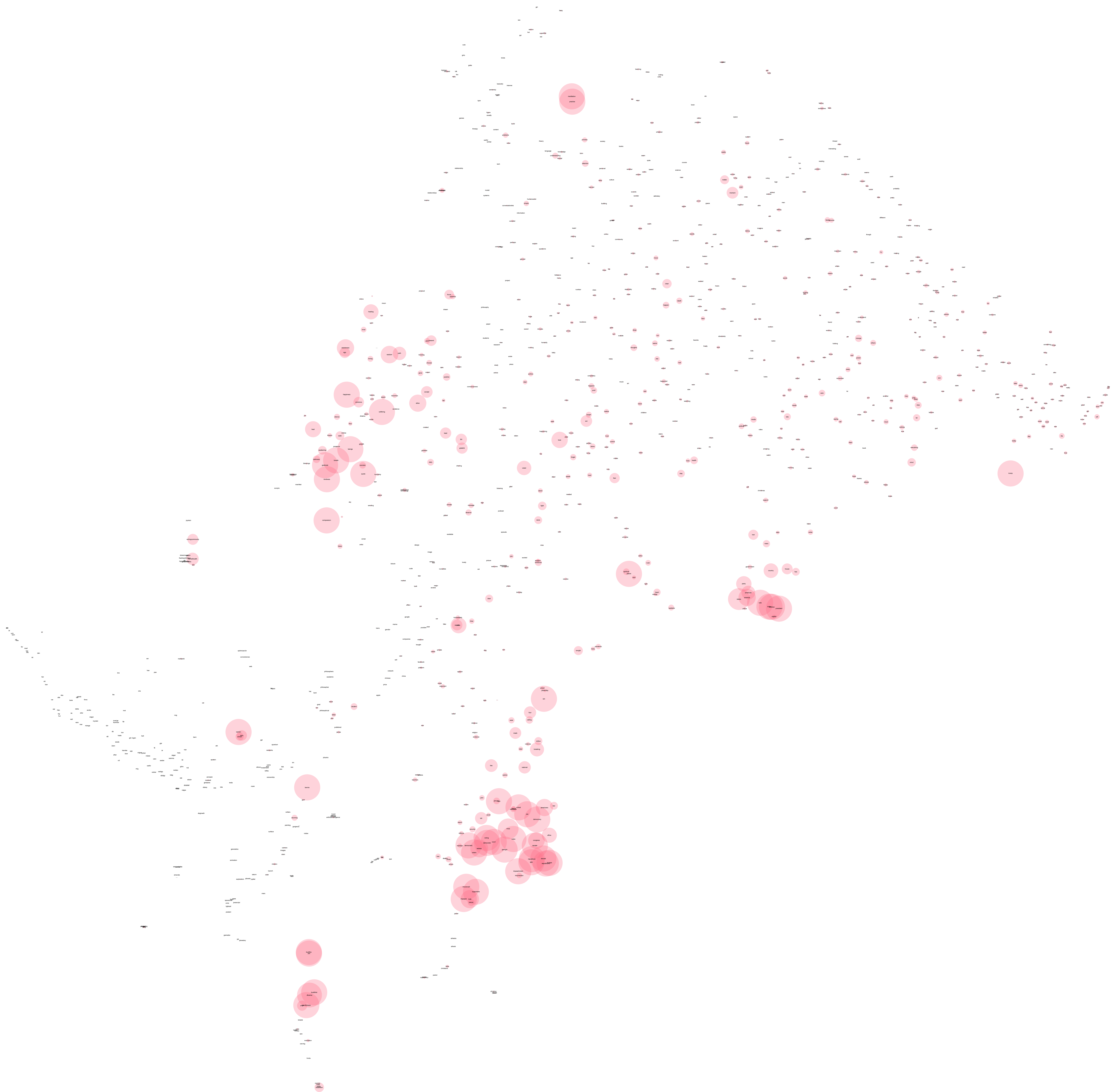
cliq30 (n=14)

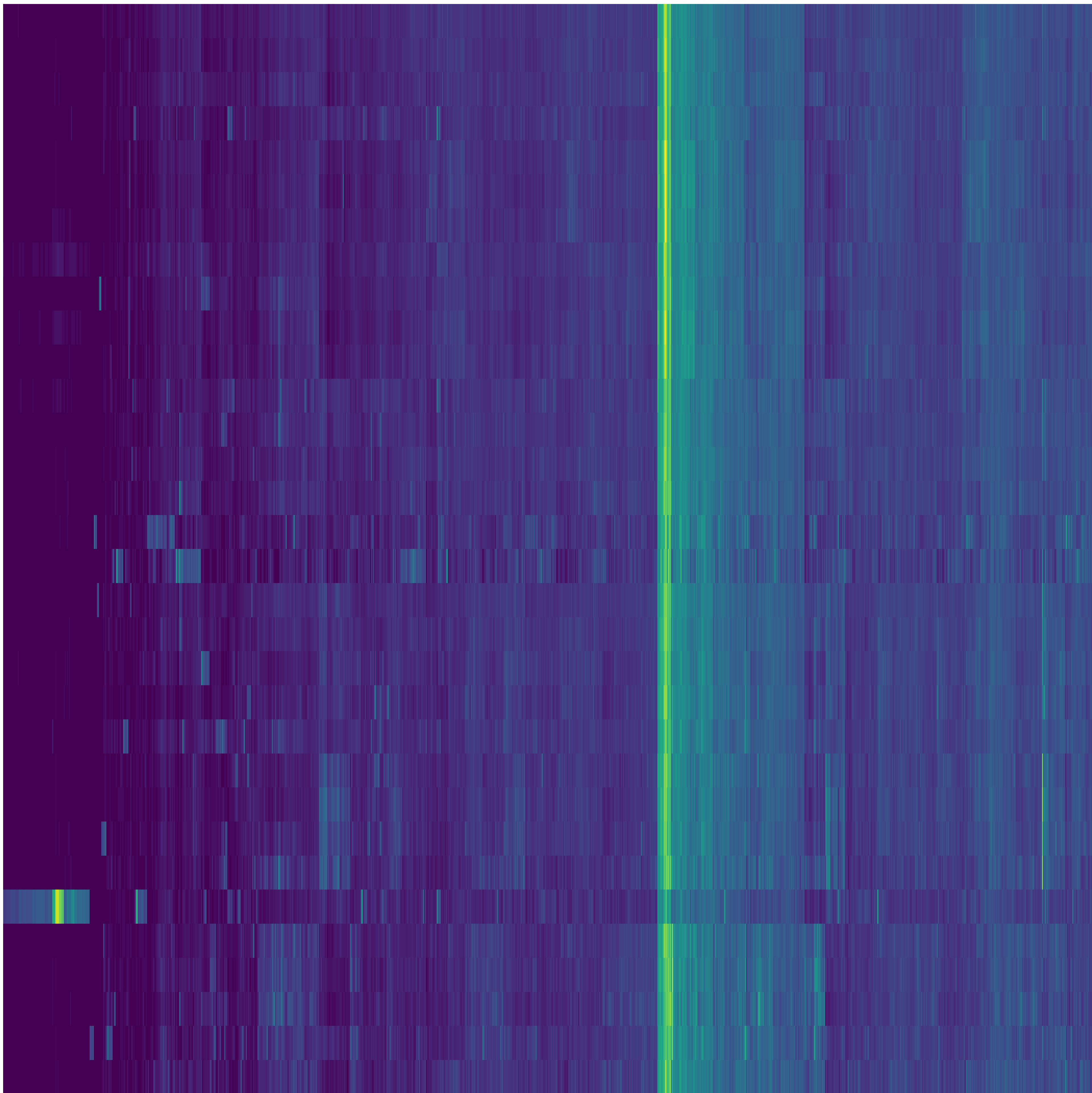
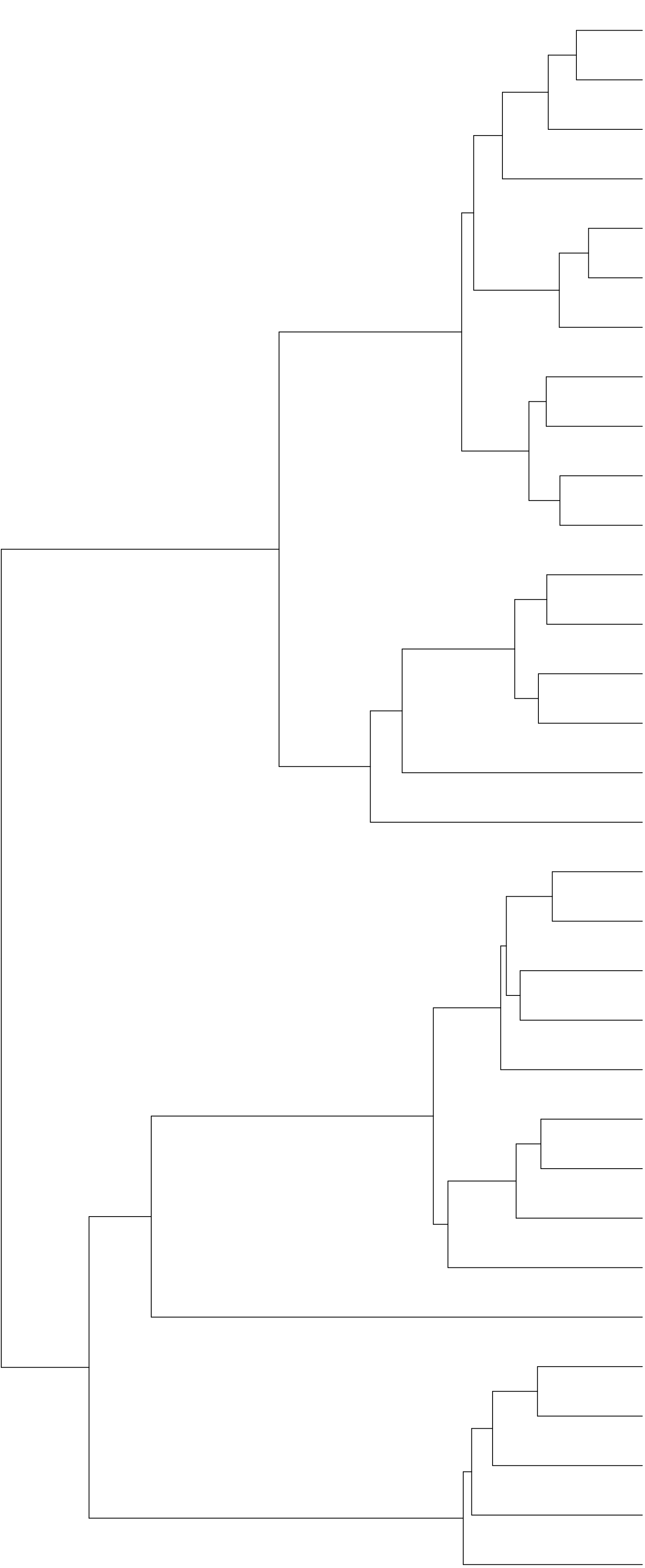
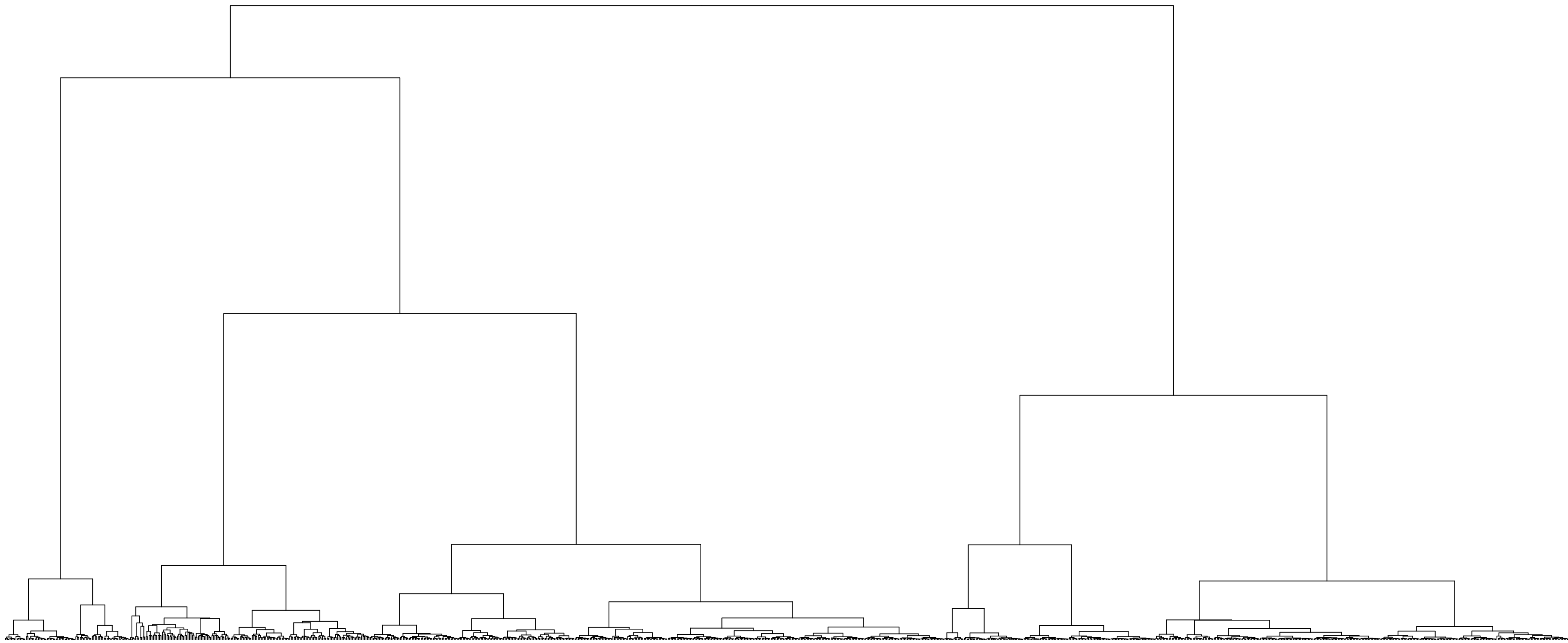


cliq31 (n=13)



cliq32 (n=4)





- cliq11 (n=33)
- cliq22 (n=28)
- cliq8 (n=7)
- cliq6 (n=24)
- cliq4 (n=33)
- cliq9 (n=41)
- cliq2 (n=14)
- cliq7 (n=25)
- cliq1 (n=23)
- cliq14 (n=36)
- cliq30 (n=14)
- cliq5 (n=32)
- cliq3 (n=25)
- cliq25 (n=21)
- cliq29 (n=10)
- cliq31 (n=13)
- cliq26 (n=3)
- cliq12 (n=35)
- cliq19 (n=20)
- cliq15 (n=55)
- cliq24 (n=24)
- cliq21 (n=49)
- cliq10 (n=39)
- cliq20 (n=27)
- cliq28 (n=8)
- cliq32 (n=4)
- cliq17 (n=6)
- cliq23 (n=27)
- cliq13 (n=28)
- cliq18 (n=22)
- cliq27 (n=14)
- cliq16 (n=4)