Qualitative color by goal
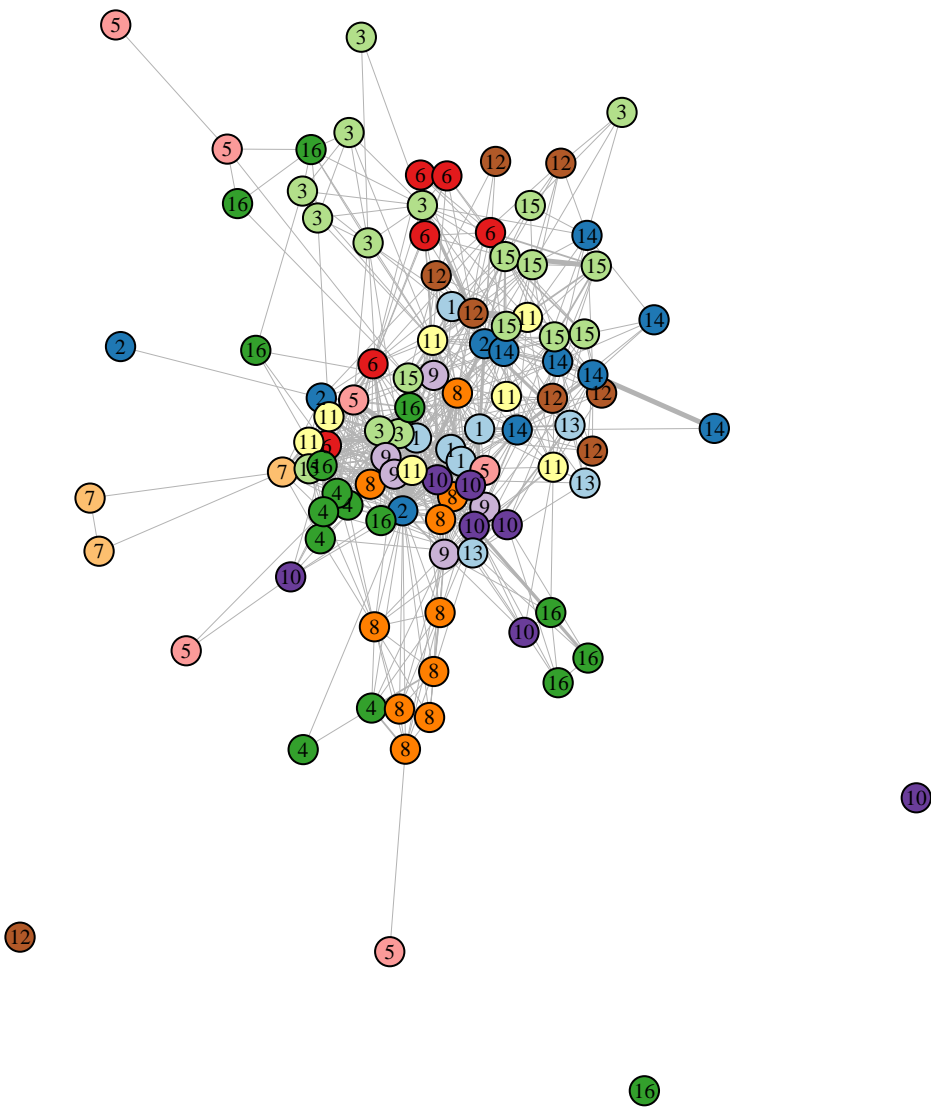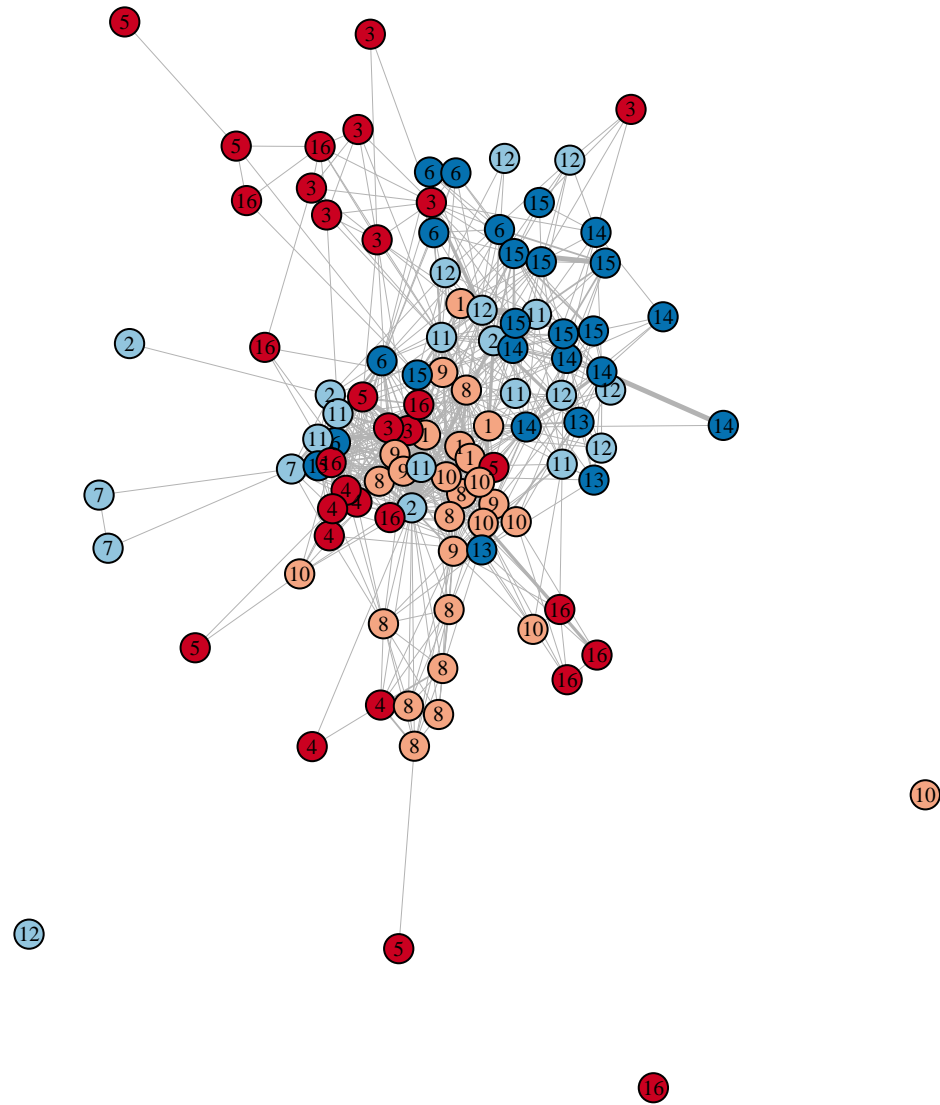
1. poverty
2. hunger food
3. health well−being
4. education learning
5. gender equality women
6. water sanitation
7. energy
8. economic growth jobs
9. infrastructure industry innovation
10. inequality
11. urban rural
12. consumption production
13. climate change
14. oceans
15. ecosystems biodiversity
16. peaceful inclusive societies

Color by goal group

1. poverty
2. hunger food
3. health well−being
4. education learning
5. gender equality women
6. water sanitation
7. energy
8. economic growth jobs
9. infrastructure industry innovation
10. inequality
11. urban rural
12. consumption production
13. climate change
14. oceans
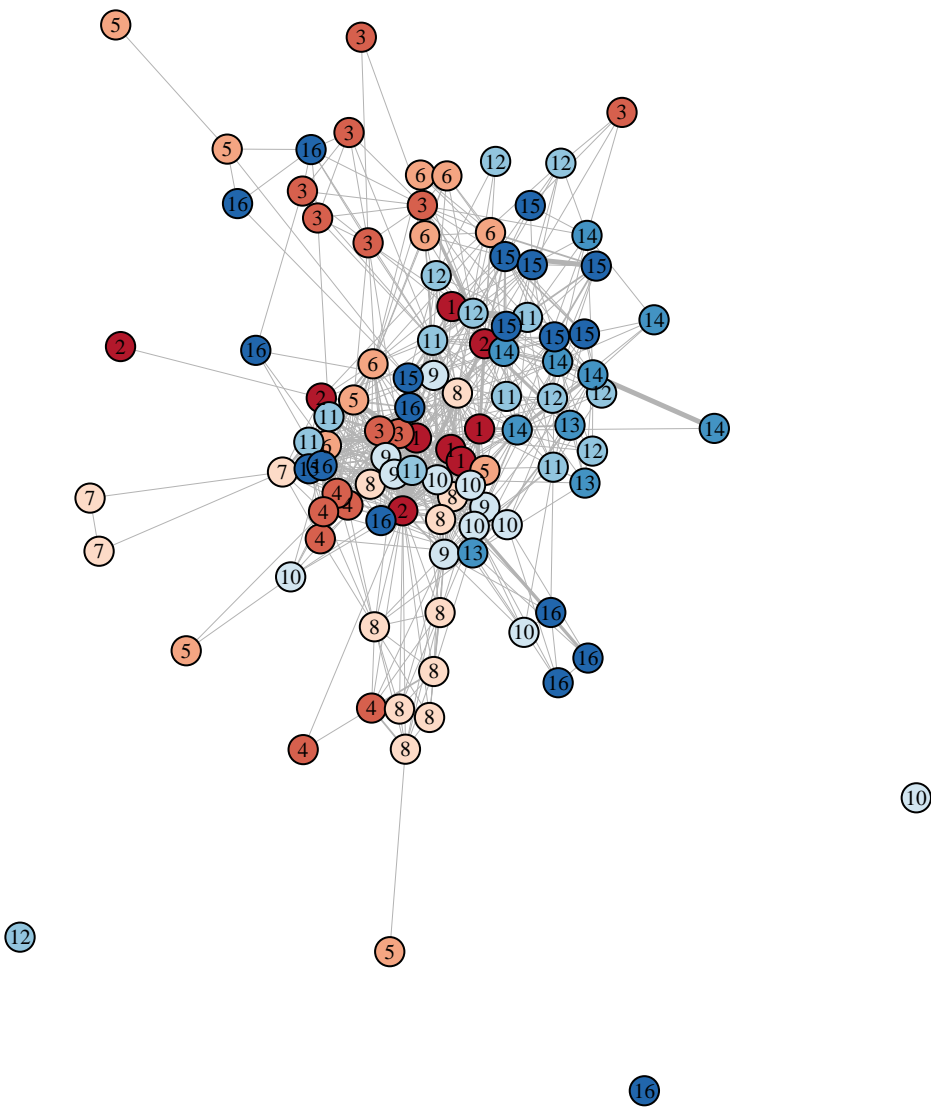15. ecosystems biodiversity
16. peaceful inclusive societies

Sequential color by goal

1. poverty
2. hunger food
3. health well−being
4. education learning
5. gender equality women
6. water sanitation
7. energy
8. economic growth jobs
9. infrastructure industry innovation
10. inequality
11. urban rural
12. consumption production
13. climate change
14. oceans
15. ecosystems biodiversity
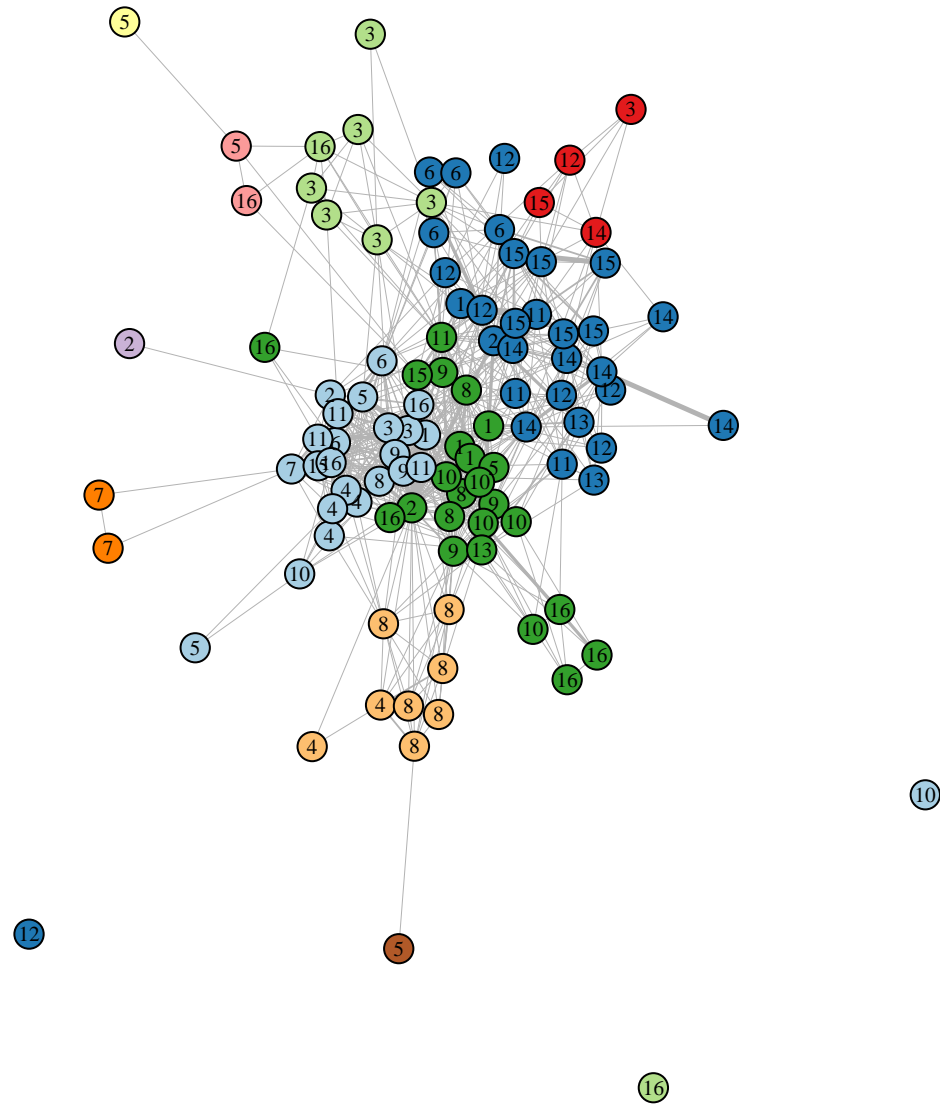16. peaceful inclusive societies

Color by sub-network

1. poverty
2. hunger food
3. health well-being
4. education learning
5. gender equality women
6. water sanitation
7. energy
8. economic growth jobs
9. infrastructure industry innovation
10. inequality
11. urban rural
12. consumption production
13. climate change
14. oceans
15. ecosystems biodiversity
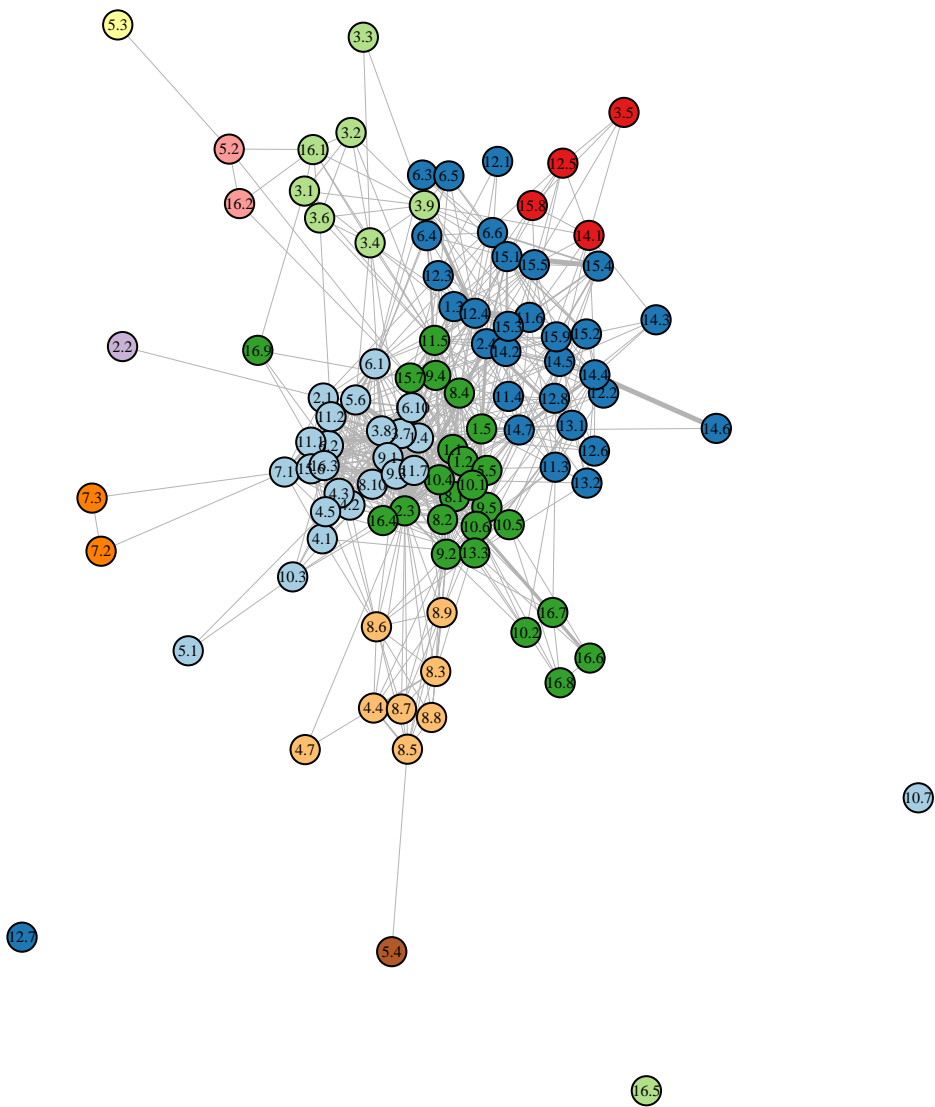16. peaceful inclusive societies

Color by sub−network

1. poverty
2. hunger food
3. health well−being
4. education learning
5. gender equality women
6. water sanitation
7. energy
8. economic growth jobs
9. infrastructure industry innovation
10. inequality
11. urban rural
12. consumption production
13. climate change
14. oceans
15. ecosystems biodiversity
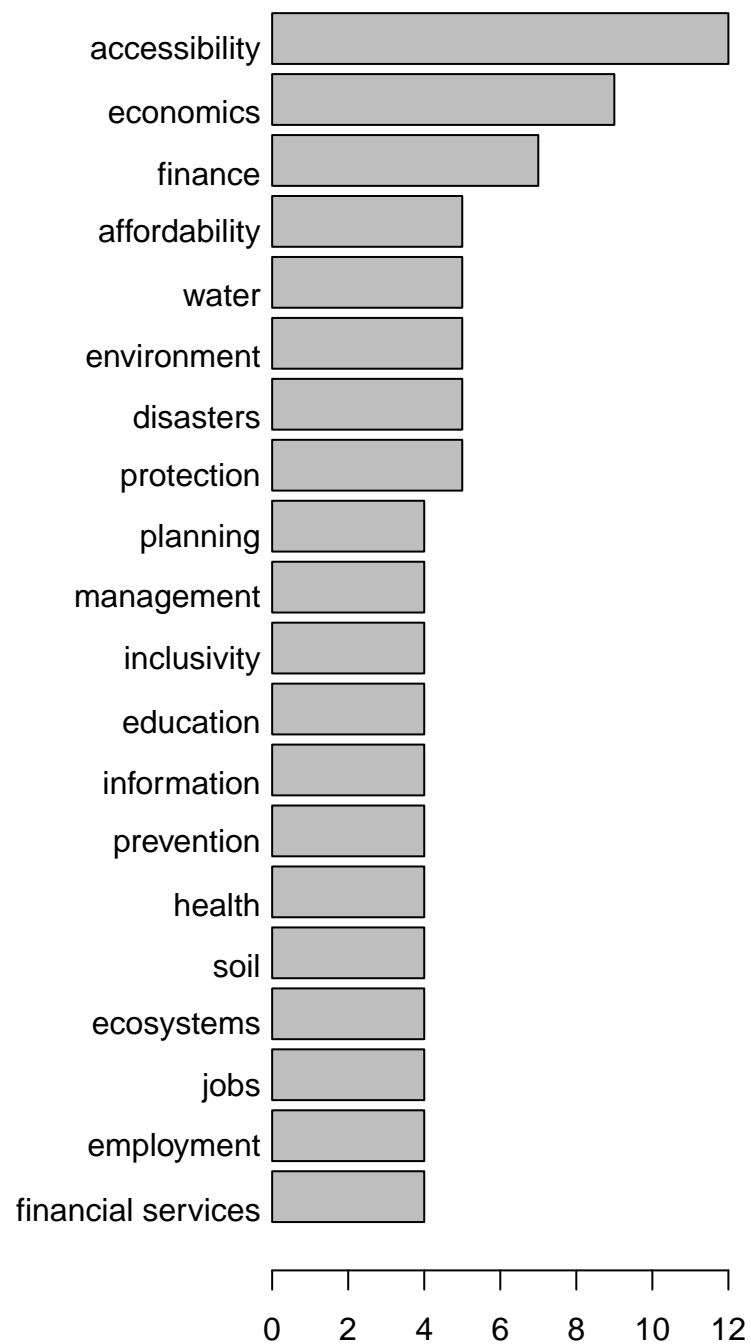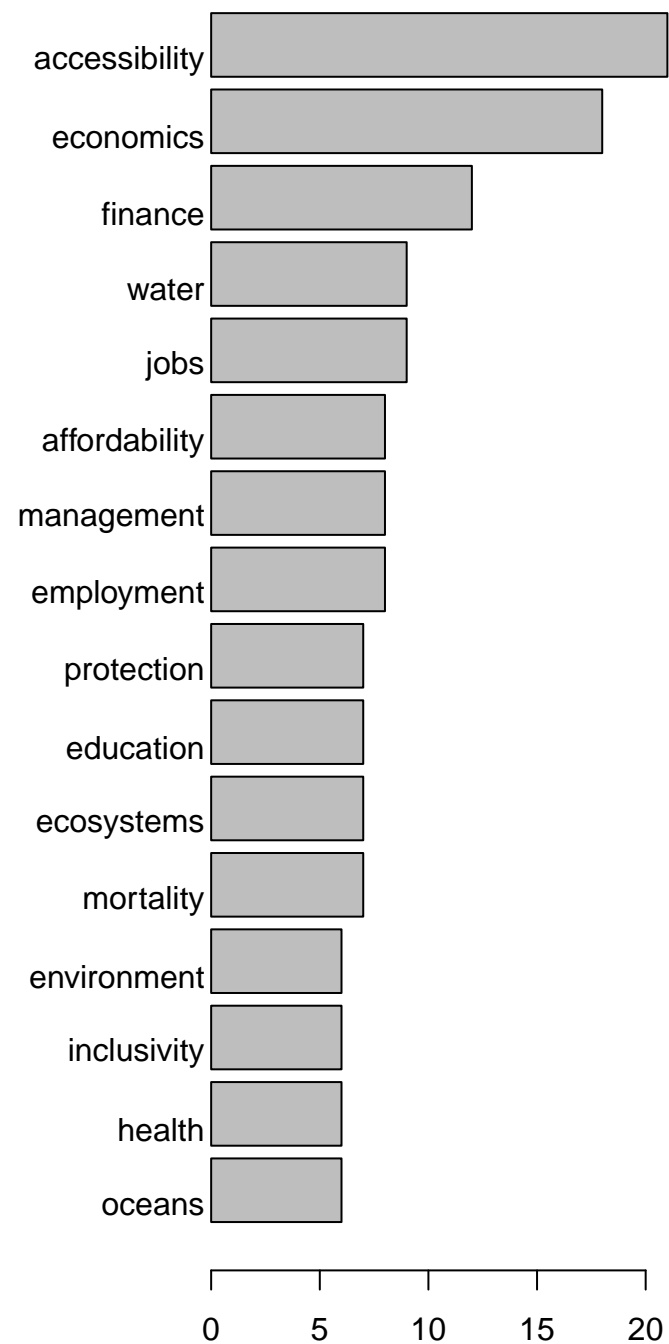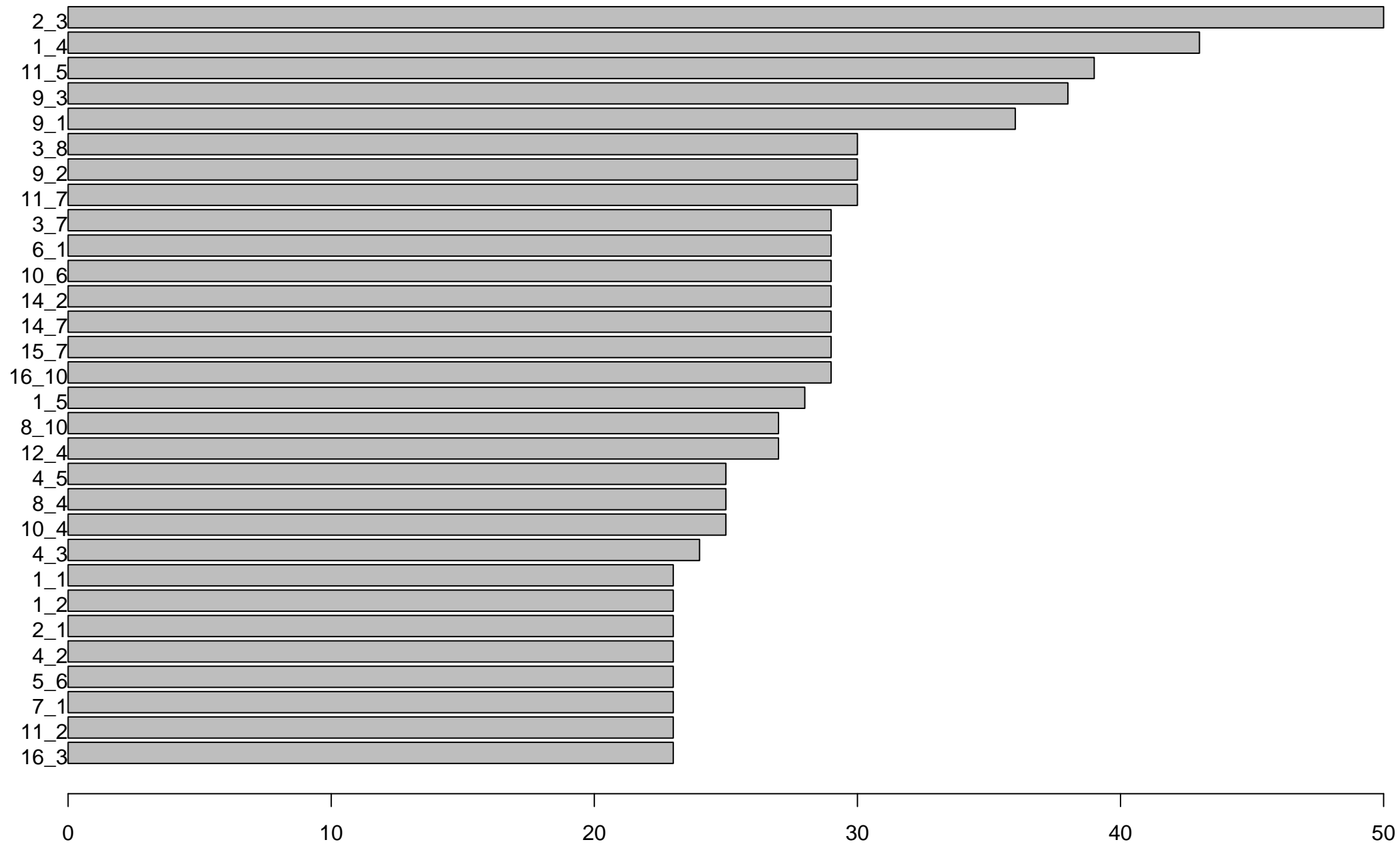16. peaceful inclusive societies

NUMBER OF KEYWORD GOALS

Keyword	Value
accessibility	12
economics	9
finance	7
affordability	5
water	5
environment	5
disasters	5
protection	5
planning	4
management	4
inclusivity	4
education	4
information	4
prevention	4
health	4
soil	4
ecosystems	4
jobs	4
employment	4
financial services	4

NUMBER OF KEYWORD TARGETS

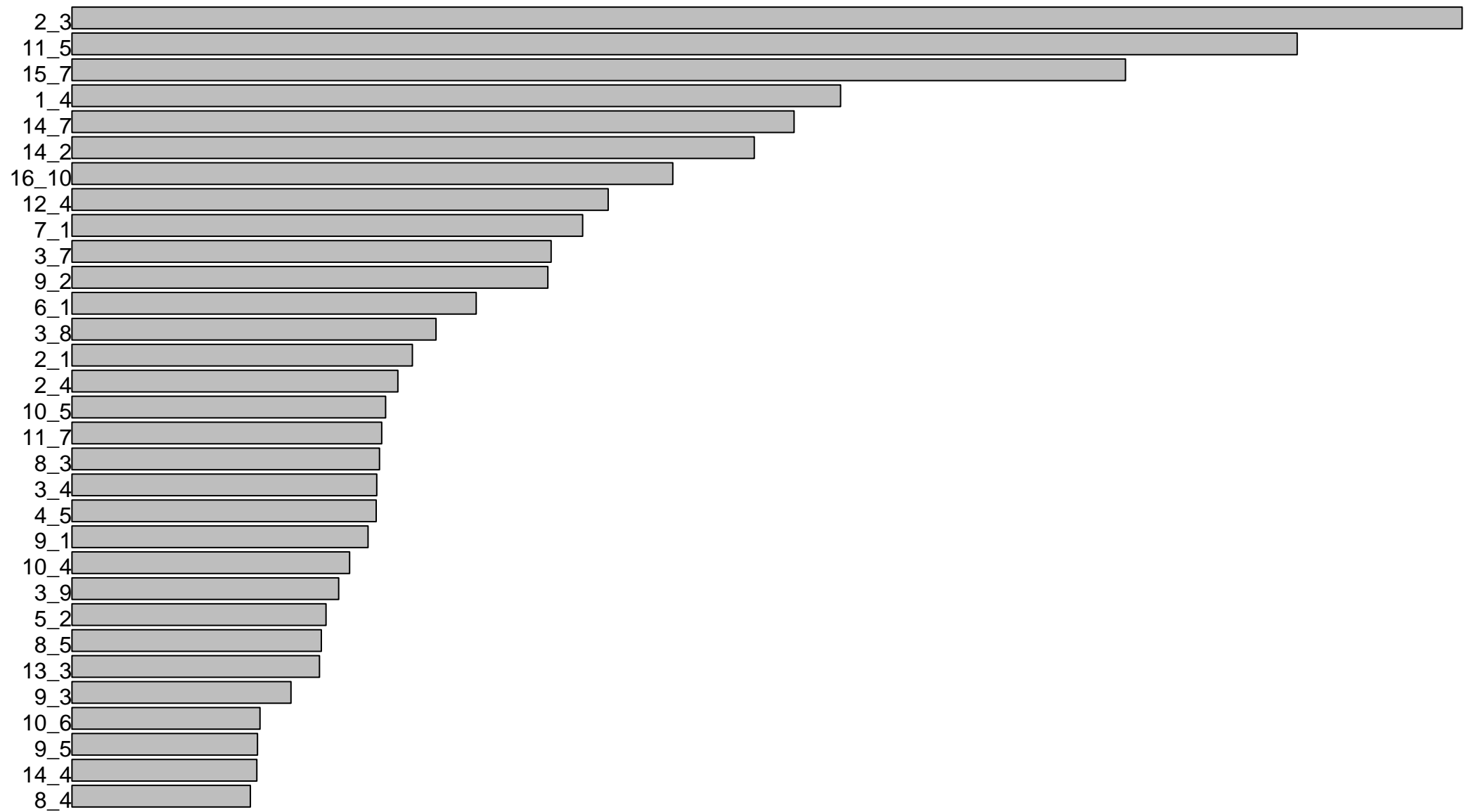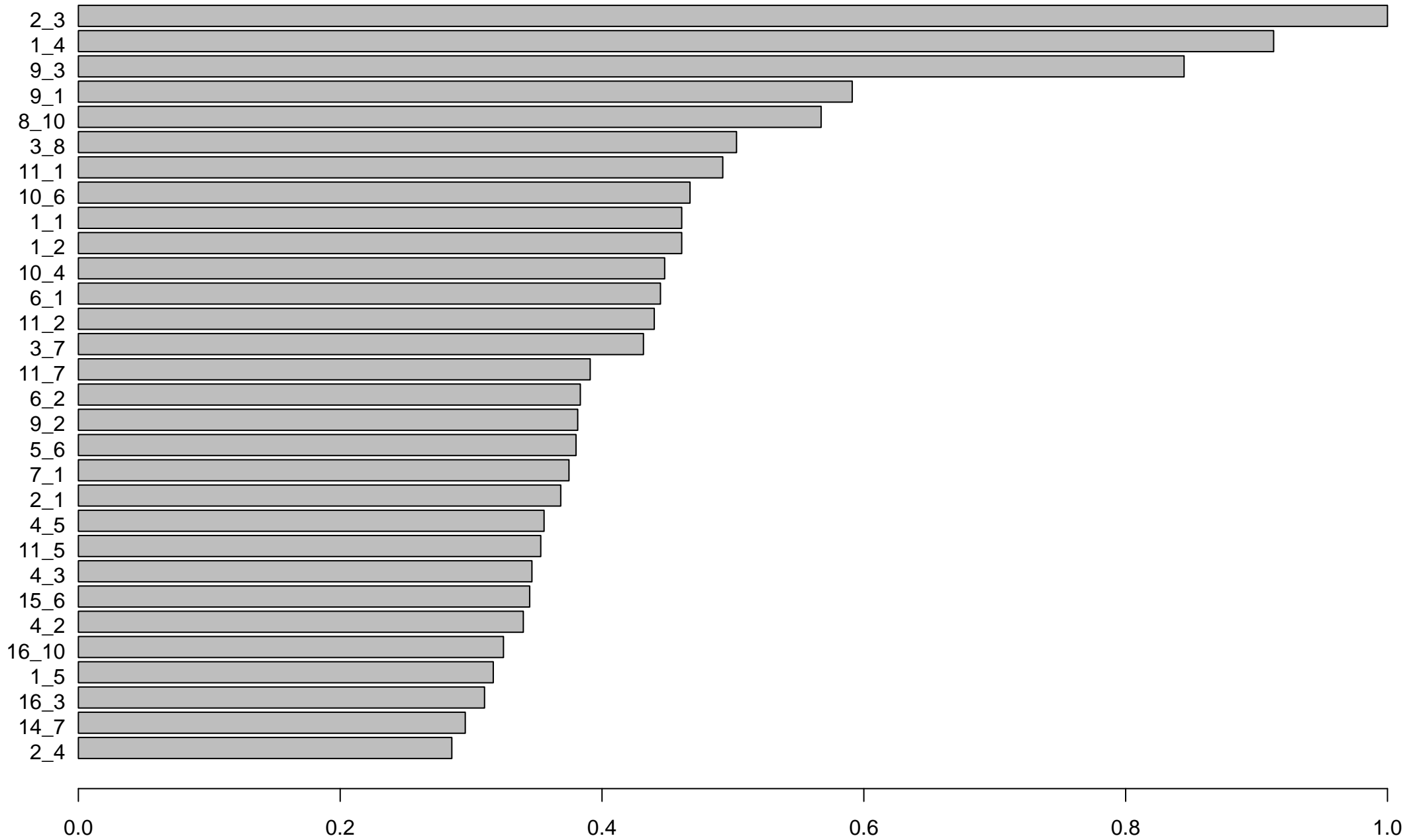| Keyword	Value
accessibility	21
economics	18
finance	12
water	9
jobs	9
affordability	8
management	8
employment	8
protection	7
education	7
ecosystems	7
mortality	7
environment	6
inclusivity	6
health	6
oceans	6

NUMBER OF EDGES

Kleinberg's centrality scores
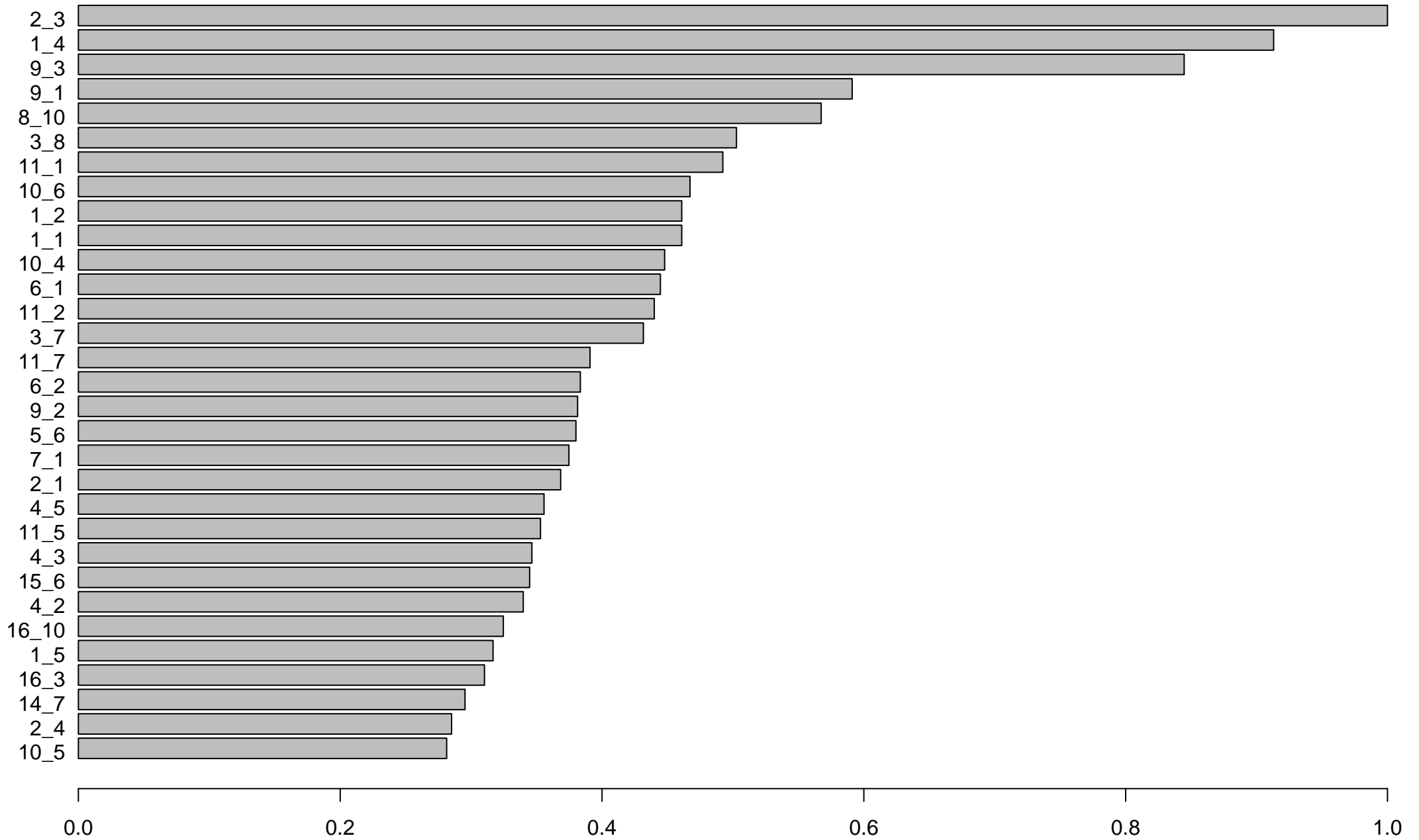
Betweenness centrality scores

Eigenvector Centrality

PROPORTION OF TRANSGOAL EDGES

Label
8_10
15_6
3_5
5_1
5_4
11_5
16_10
5_6
5_5
2_3
3_8
15_7
9_3
8_4
9_1
7_1
11_2
11_1
3_7
12_4
4_4
12_8
8_1
10_1
4_5
4_3
10_5
11_4
12_2
16_1
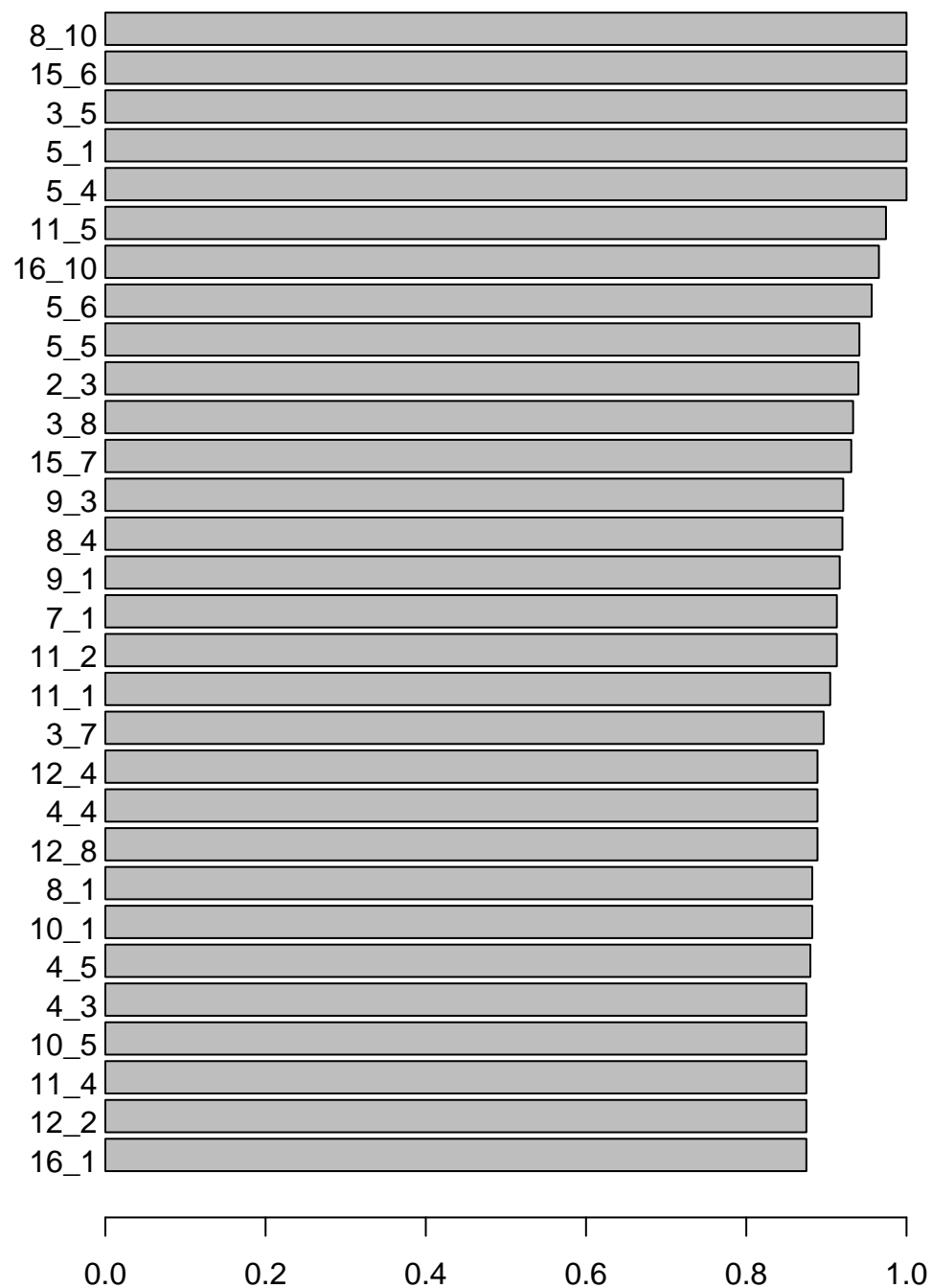
NUMBER OF TRANSGOAL EDGES

Label
2_3
11_5
9_3
9_1
16_10
3_8
8_10
15_7
3_7
9_2
11_7
10_6
12_4
14_2
8_4
14_7
5_6
4_5
6_1
1_4
7_1
11_2
4_3
10_4
15_6
4_2
16_3
11_1
2_1
6_2