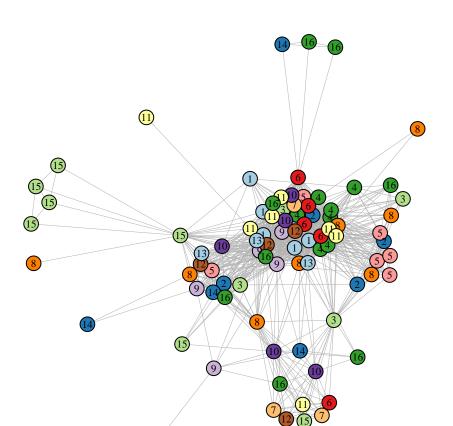
Qualitative color by goal

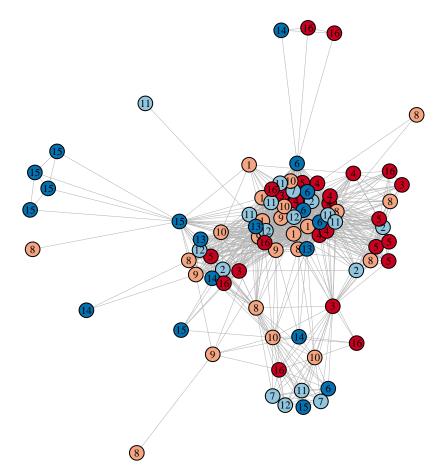
- 1. poverty
- 2. hunger food
- 3. health well-being
- 4. education learning
- 5. gender equality women
- 6. water sanitation
- 7. energy
- 8. economic growth jobs
- 9. infrastructure industry innovation
- 10. inequality
- 11. urban rural
- 12. consumption production
- 13. climate change
- 14. oceans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



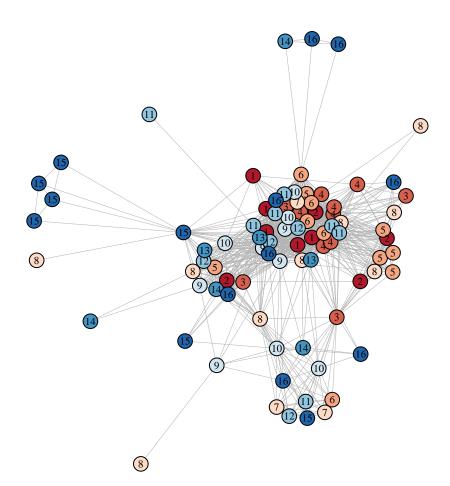




Sequential color by goal

- 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



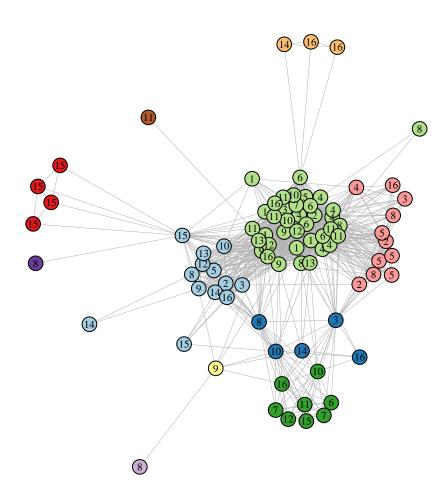




Color by sub-network

- 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

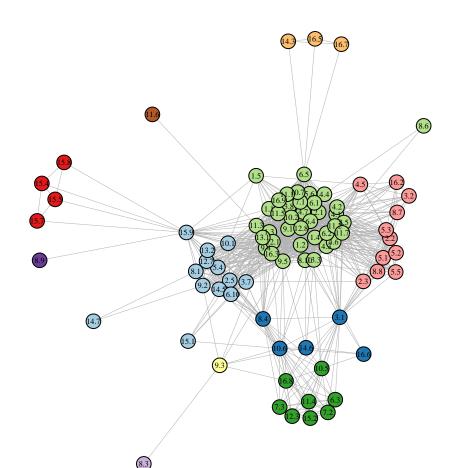






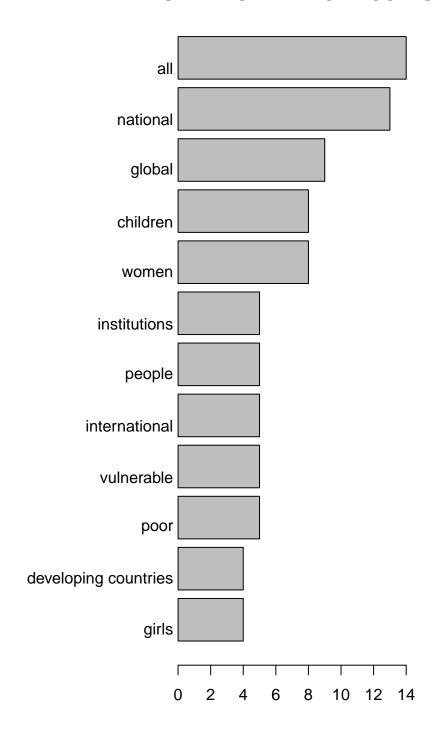
Color by sub-network

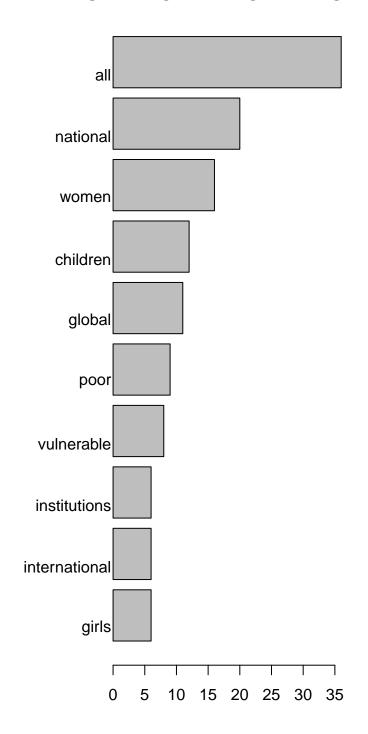
- 1. poverty
- 2. hunger food
- 3. health well-being
- 4. education learning
- 5. gender equality women
- 6. water sanitation
- 7. energy
- 8. economic growth jobs
- 9. infrastructure industry innovation
- 10. inequality
- 11. urban rural
- 12. consumption production
- 13. climate change
- 14. oceans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



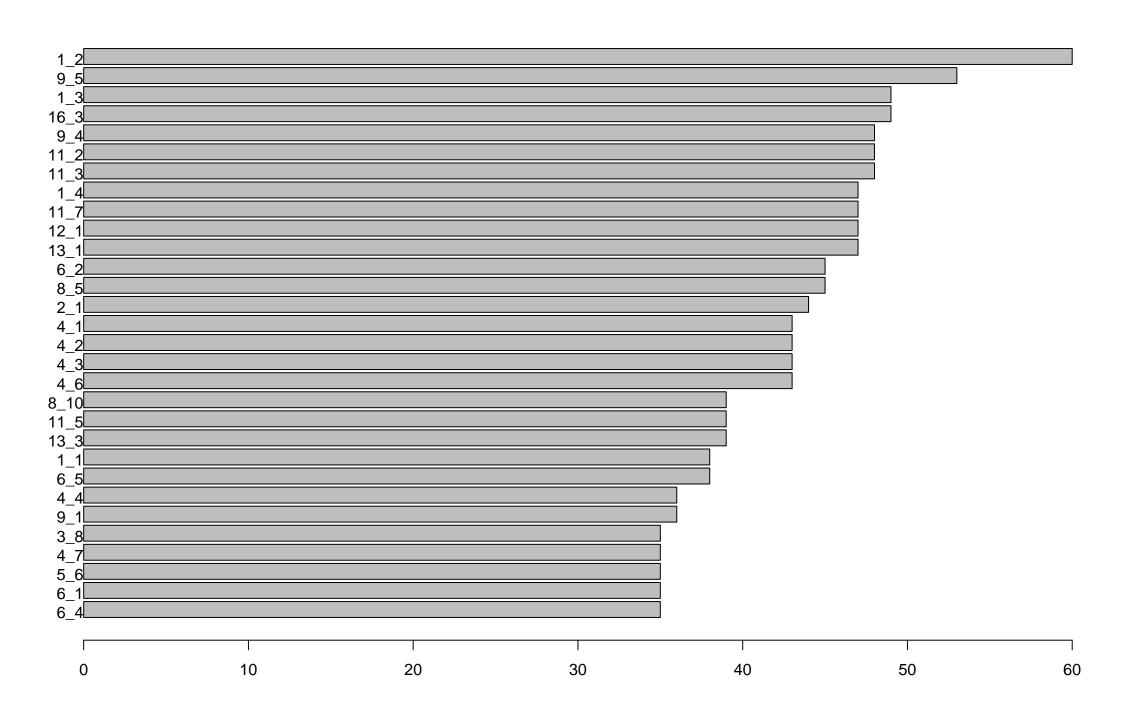
NUMBER OF KEYWORD GOALS

NUMBER OF KEYWORD TARGETS

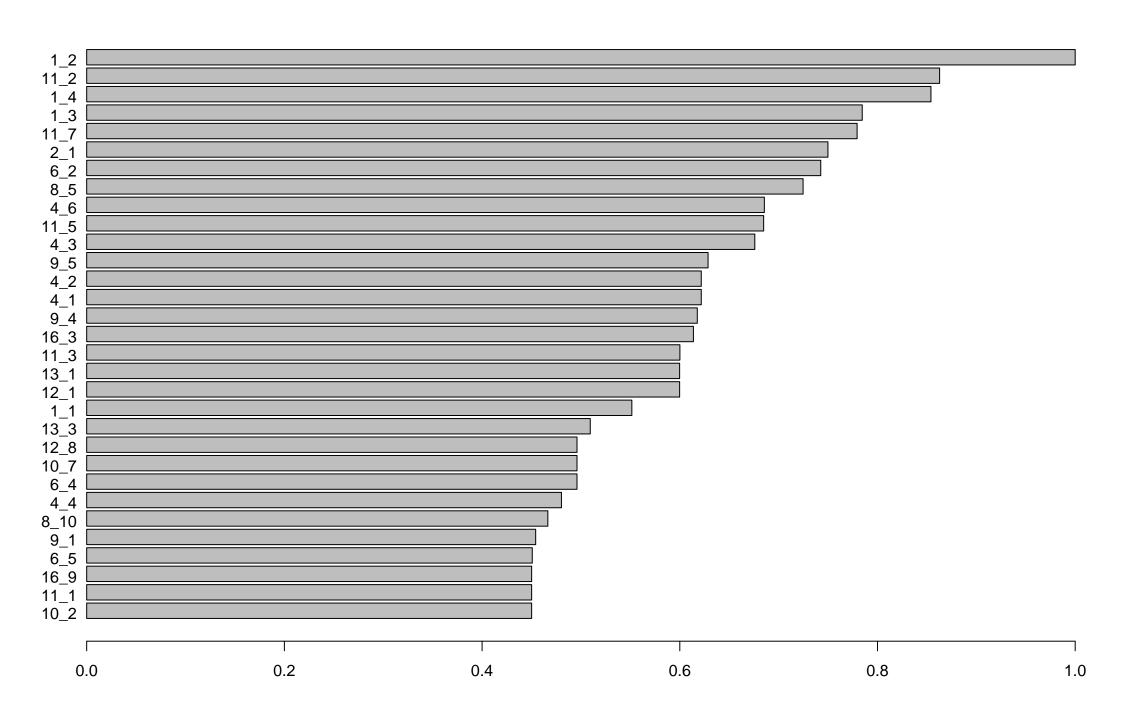




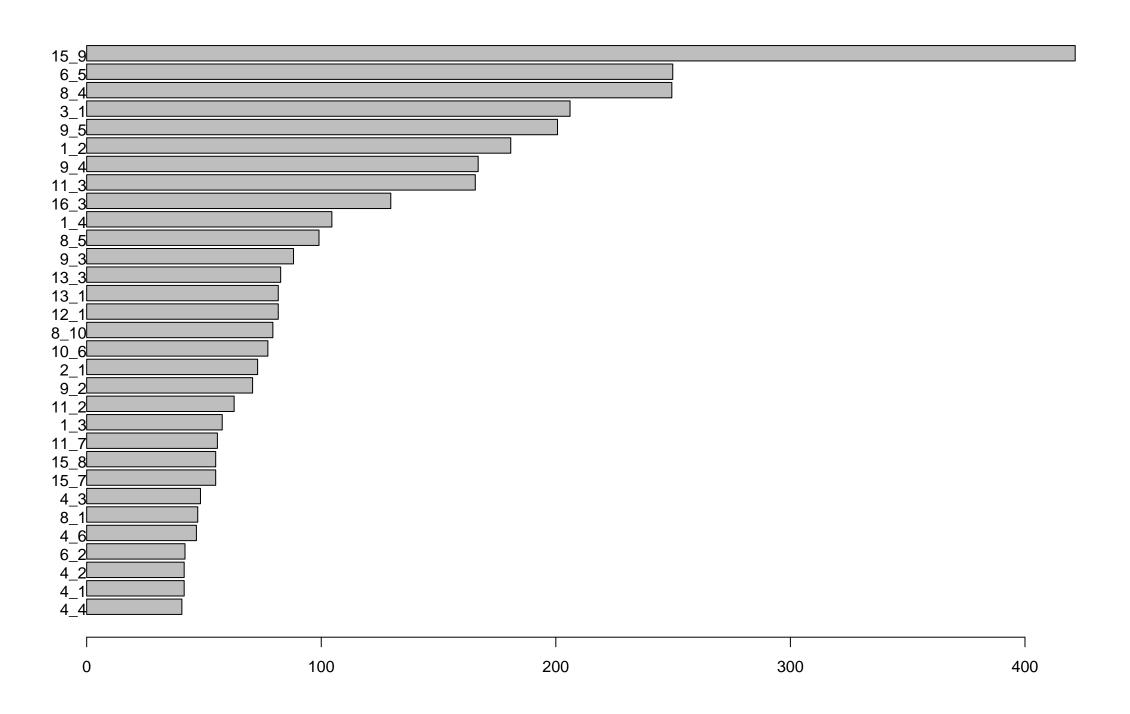
NUMBER OF EDGES



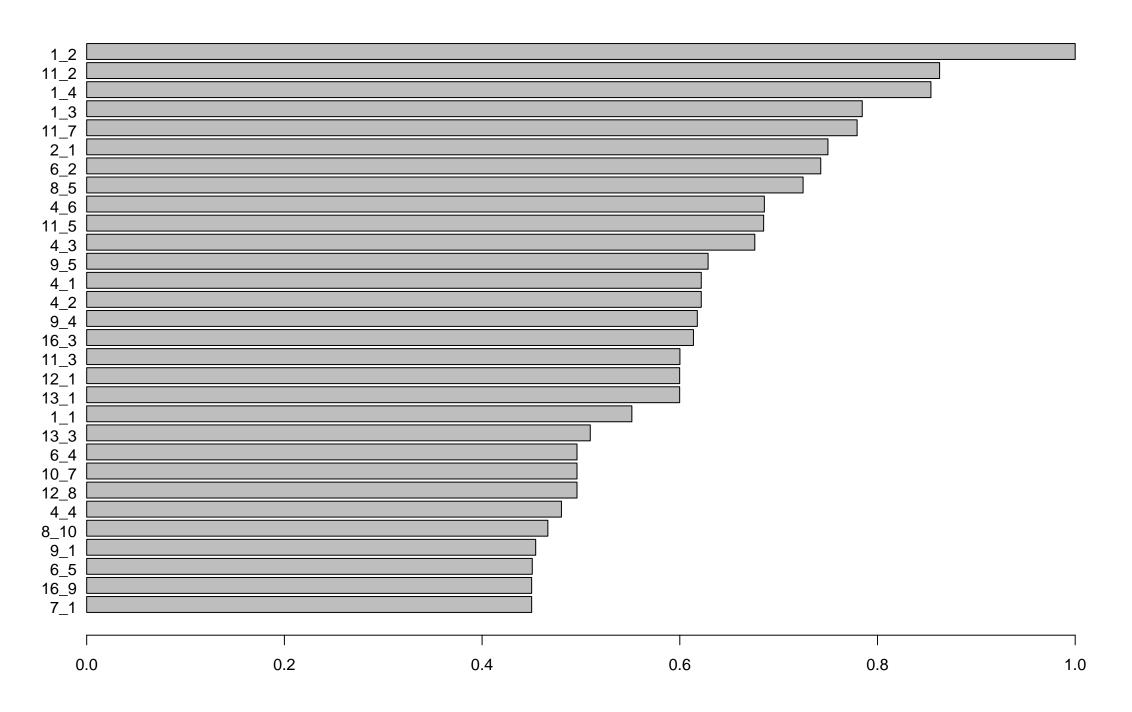
Kleinberg's centrality scores



Betweenness centrality scores



Eigenvector Centrality



PROPORTION OF TRANSGOAL EDGES

NUMBER OF TRANSGOAL EDGES

