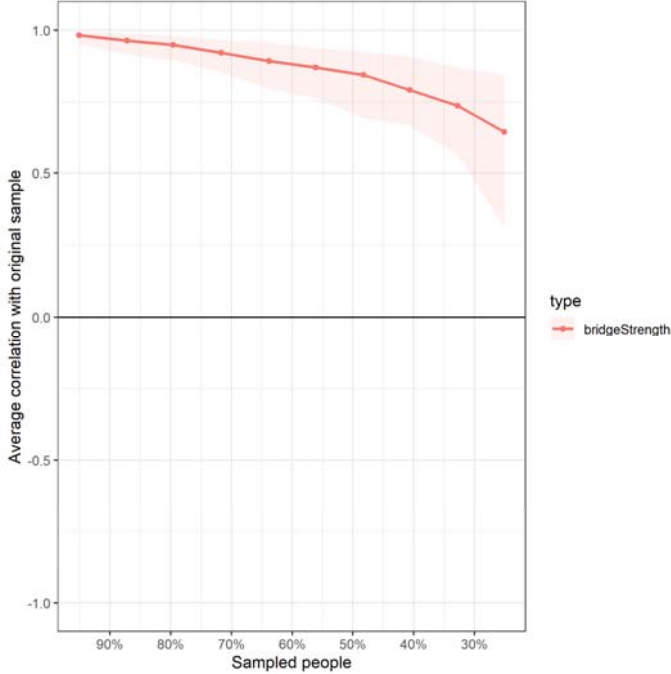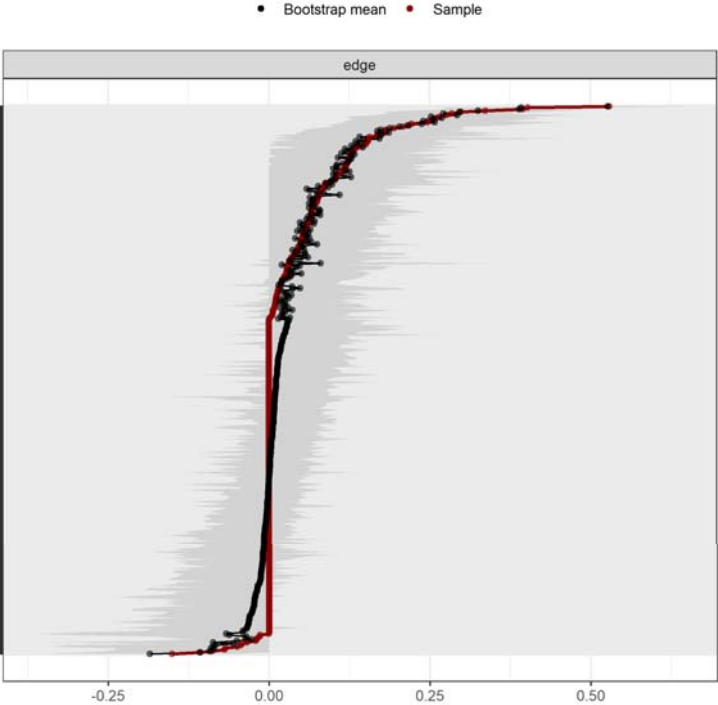**Figure S2.** Edge weight accuracy and centrality stability

1. Edge weight accuracy and centrality stability for 13-year-old Canadians

2. Edge weight accuracy and centrality stability for 14-year-old Canadians

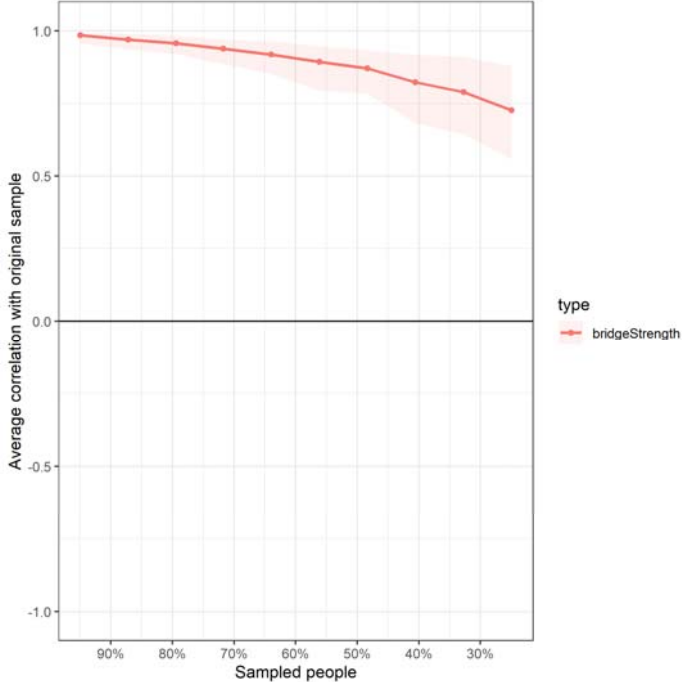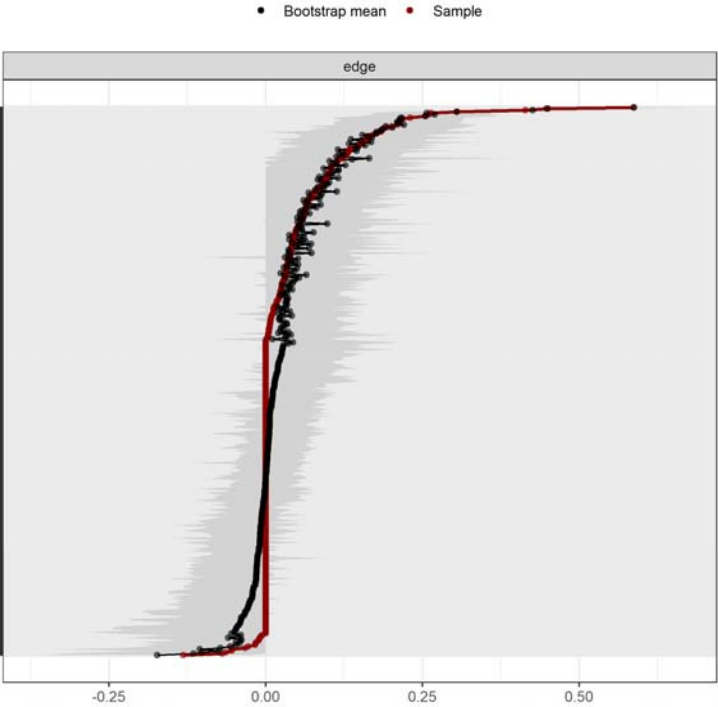3. Edge weight accuracy and centrality stability for 15-year-old Canadians

4. Edge weight accuracy and centrality stability for 16-year-old Canadians

5. Edge weight accuracy and centrality stability for 17-year-old Canadians

6. Edge weight accuracy and centrality stability for 18-year-old Canadians

7. Edge weight accuracy and centrality stability for 13-year-old South Africans

8. Edge weight accuracy and centrality stability for 14-year-old South Africans

9. Edge weight accuracy and centrality stability for 15-year-old South Africans

10. Edge weight accuracy and centrality stability for 16-year-old South Africans

11. Edge weight accuracy and centrality stability for 17-year-old South Africans

12. Edge weight accuracy and centrality stability for 18-year-old South Africans

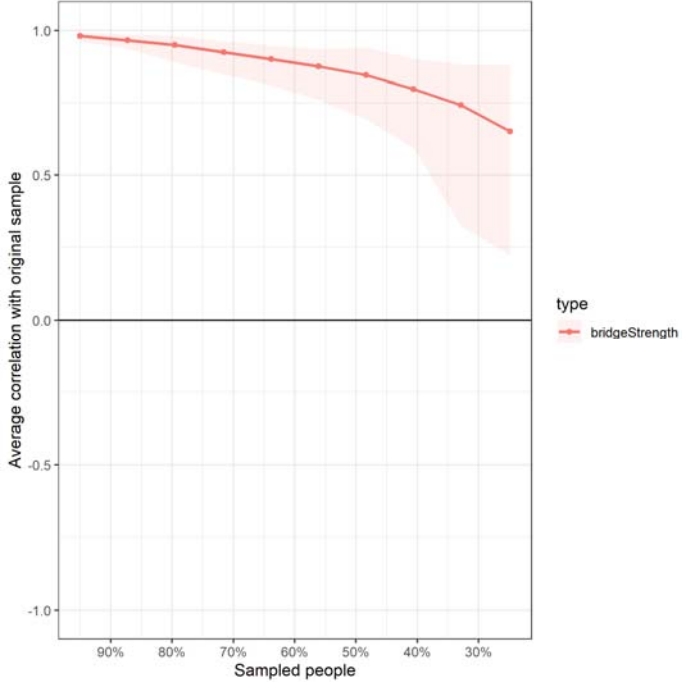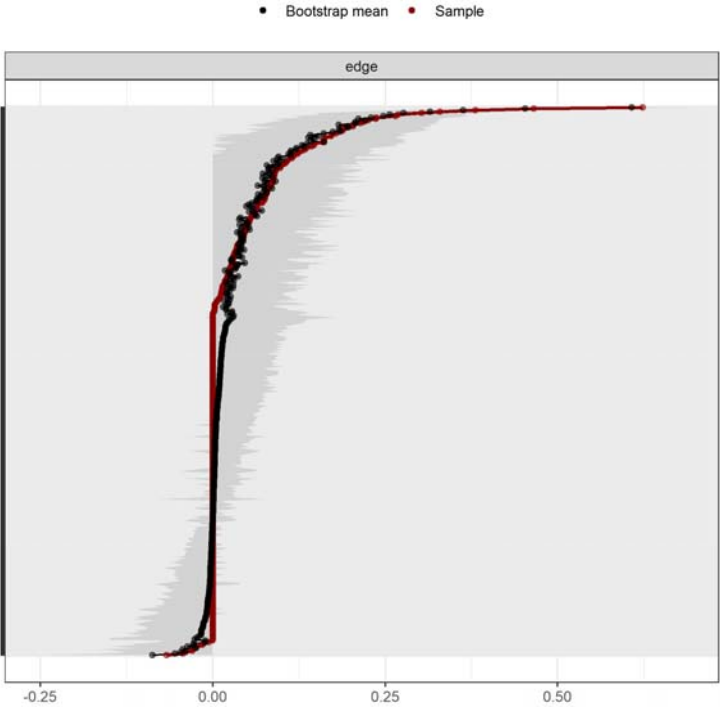1. Edge weight accuracy (left) and centrality stability (right) for 13-year-old Canadians

CS-coefficient: .52

2. Edge weight accuracy (left) and centrality stability (right) for 14-year-old Canadians
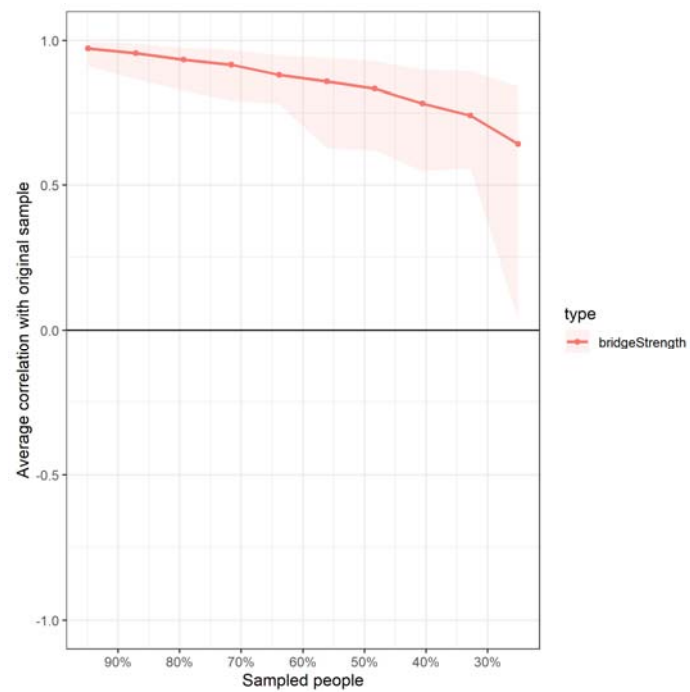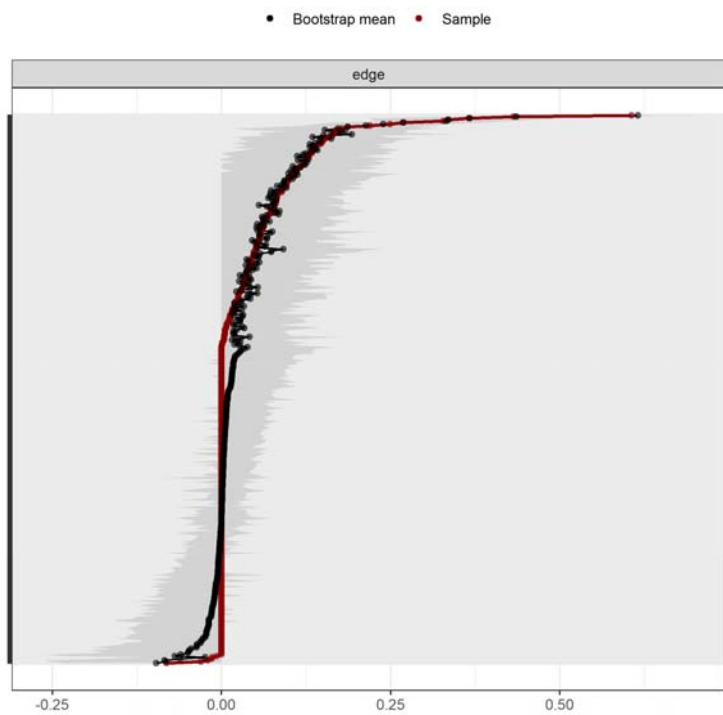

CS-coefficient: .60

3. Edge weight accuracy (left) and centrality stability (right) for 15-year-old Canadians
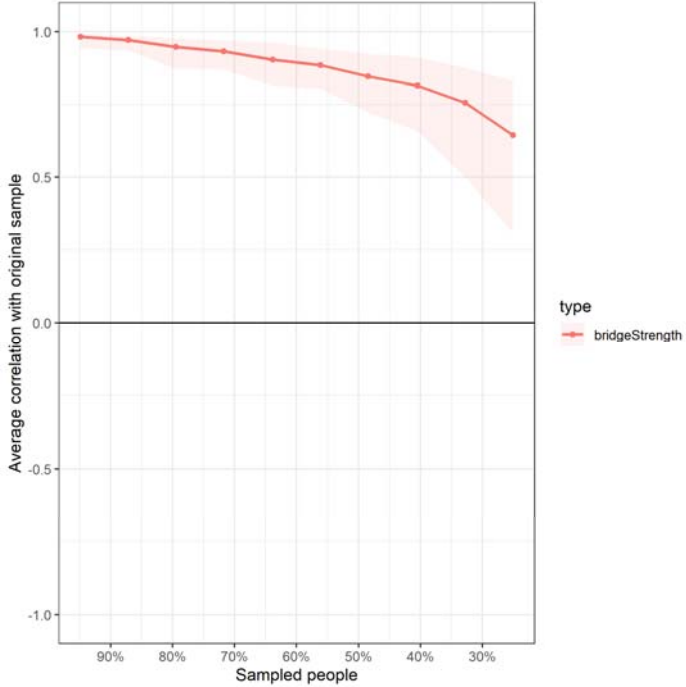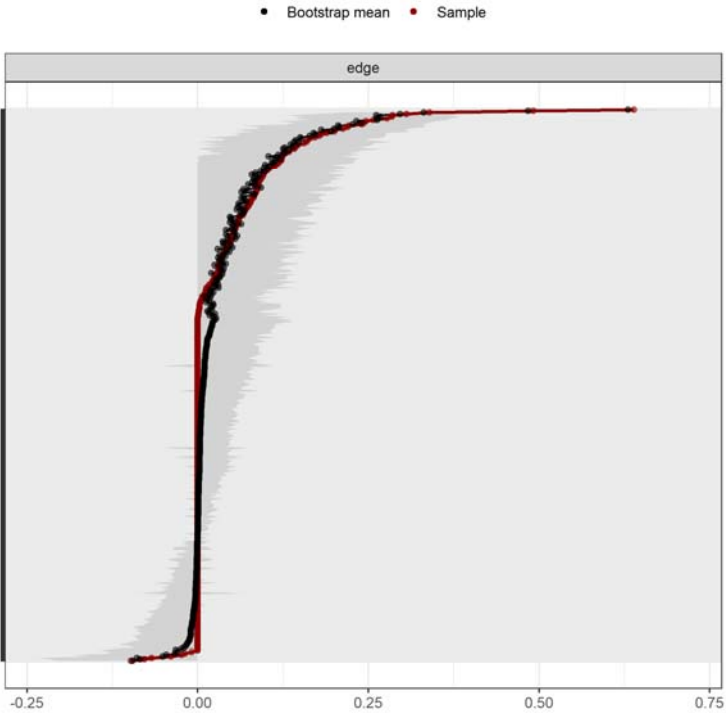

CS-coefficient: .52

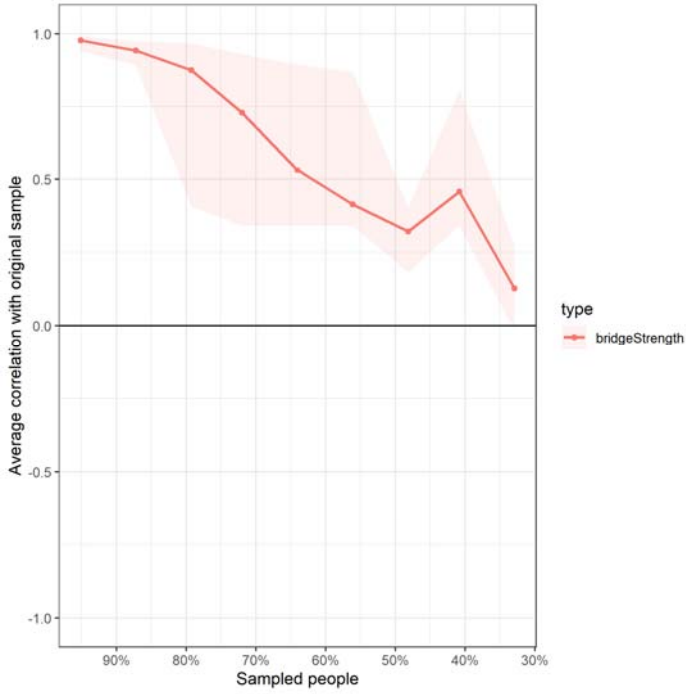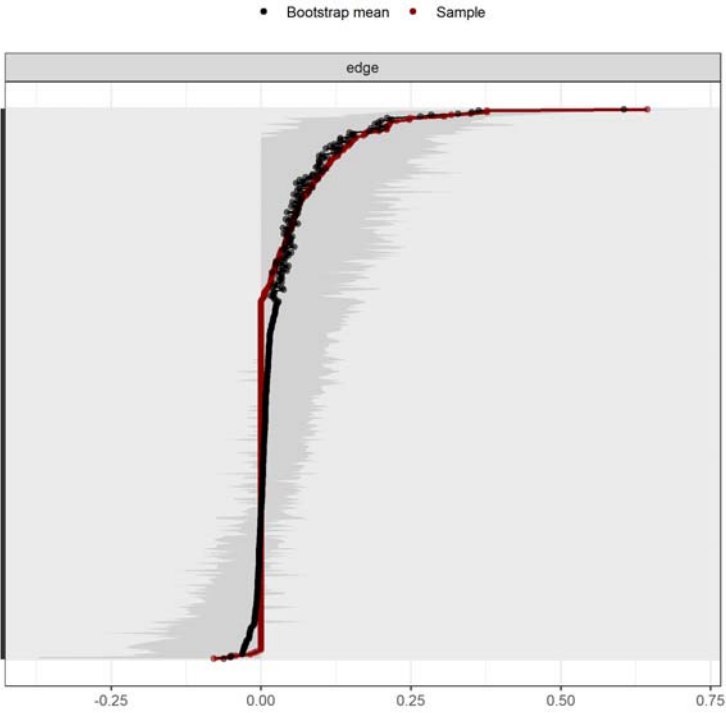4. Edge weight accuracy (left) and centrality stability (right) for 16-year-old Canadians

CS-coefficient: .36

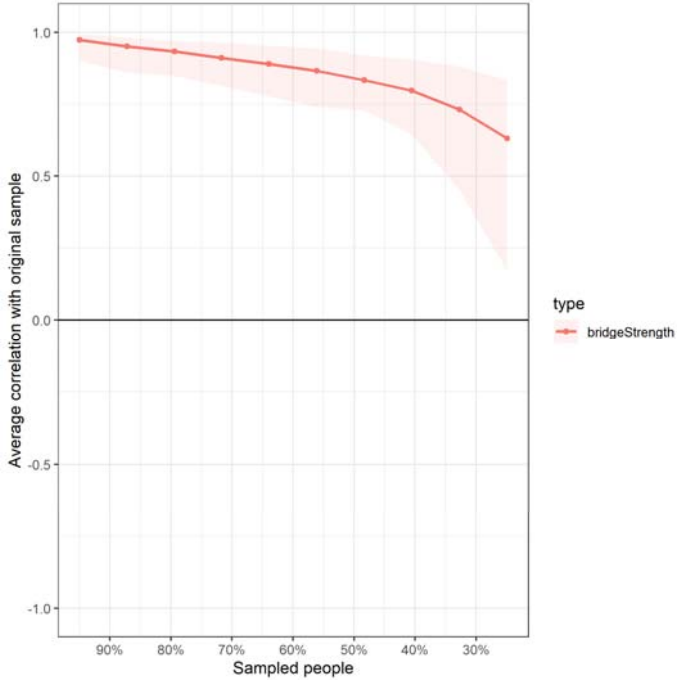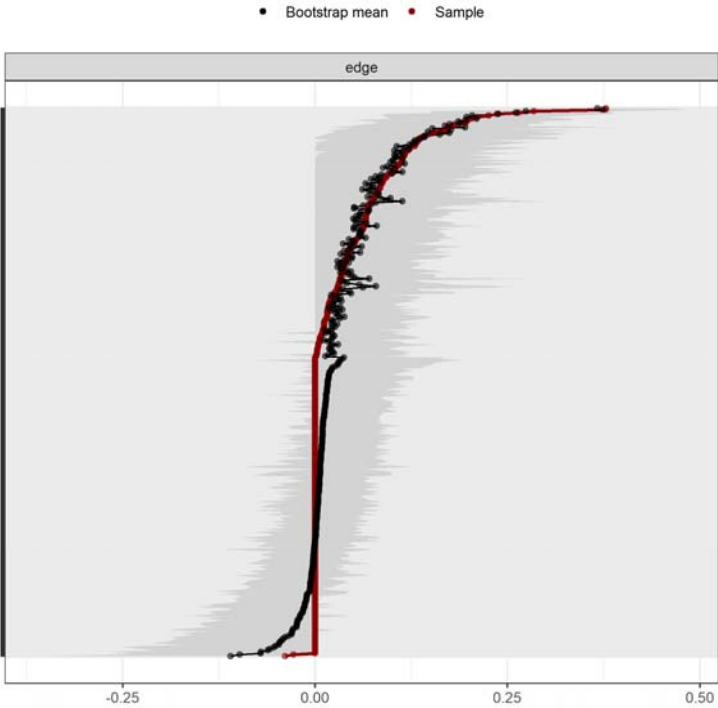5. Edge weight accuracy (left) and centrality stability (right) for 17-year-old Canadians

CS-coefficient: .52

6. Edge weight accuracy (left) and centrality stability (right) for 18-year-old Canadians
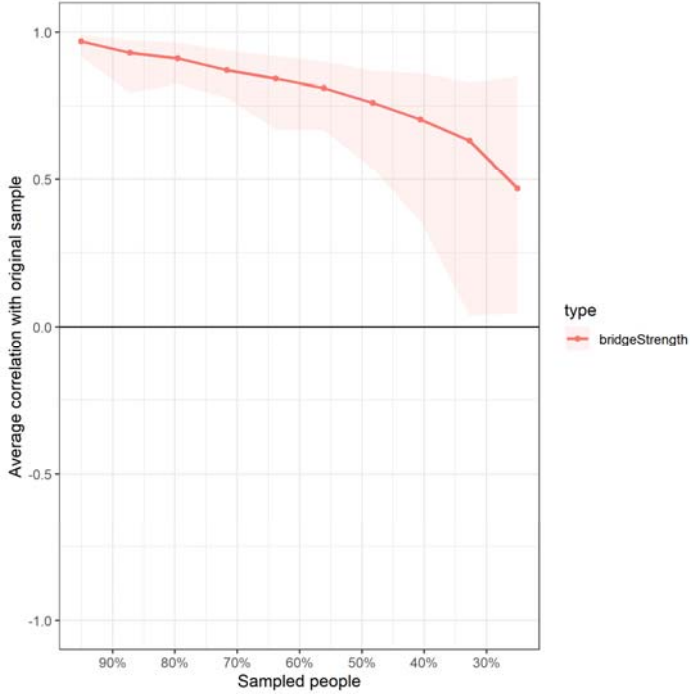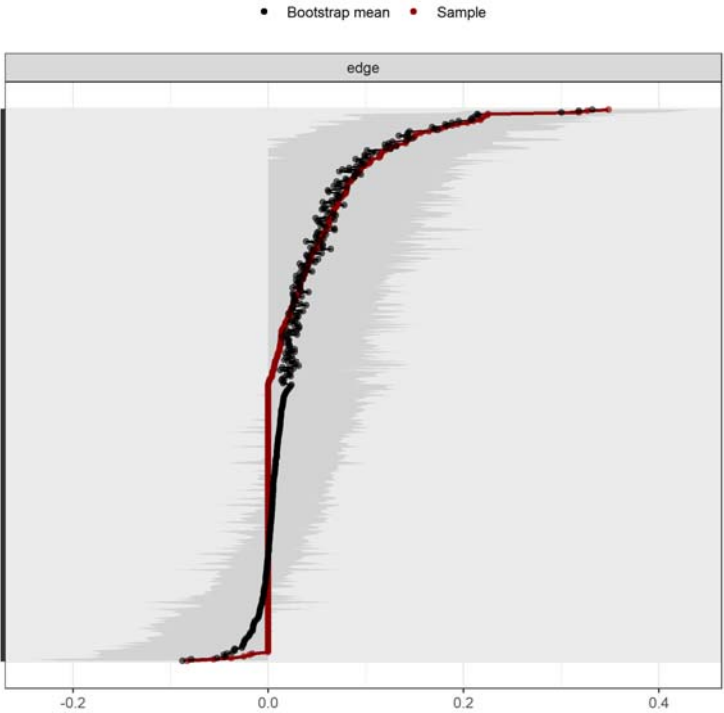

CS-coefficient: .21

7. Edge weight accuracy (left) and centrality stability (right) for 13-year-old South Africans
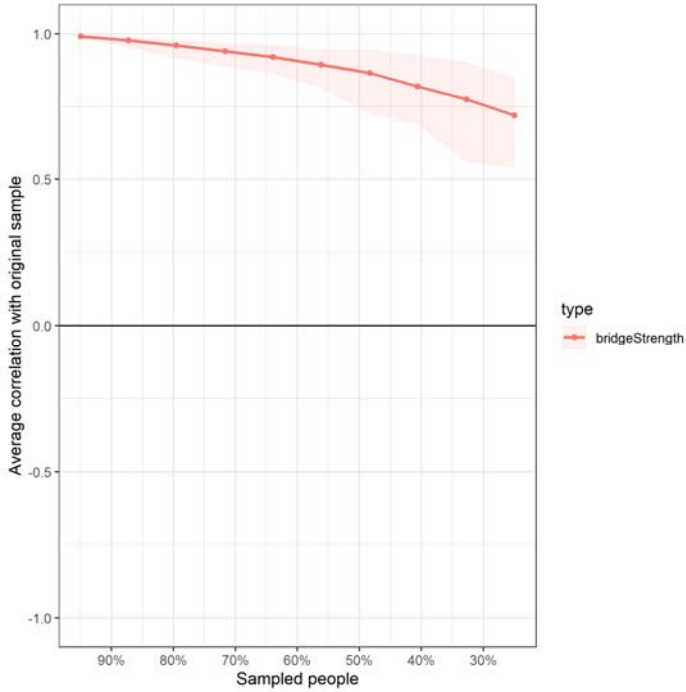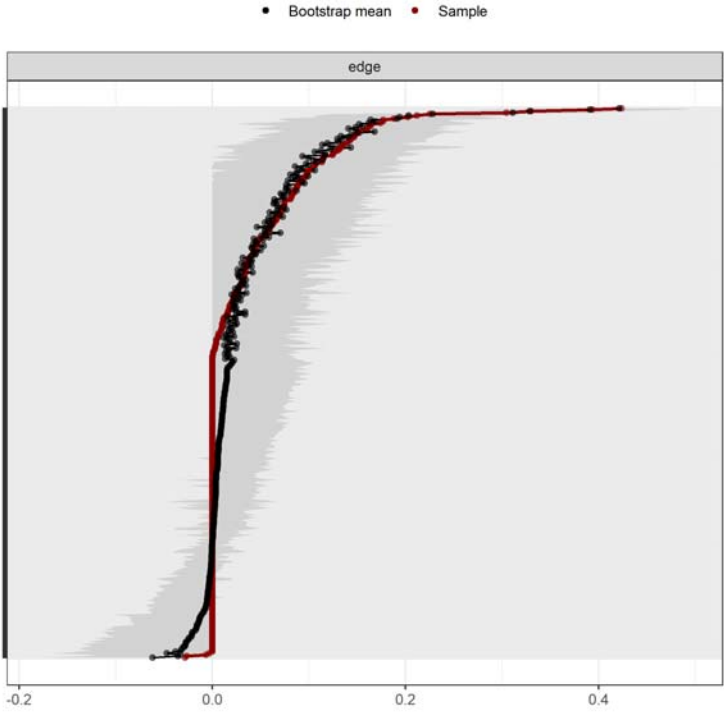

CS-coefficient: .60

8. Edge weight accuracy (left) and centrality stability (right) for 14-year-old South Africans
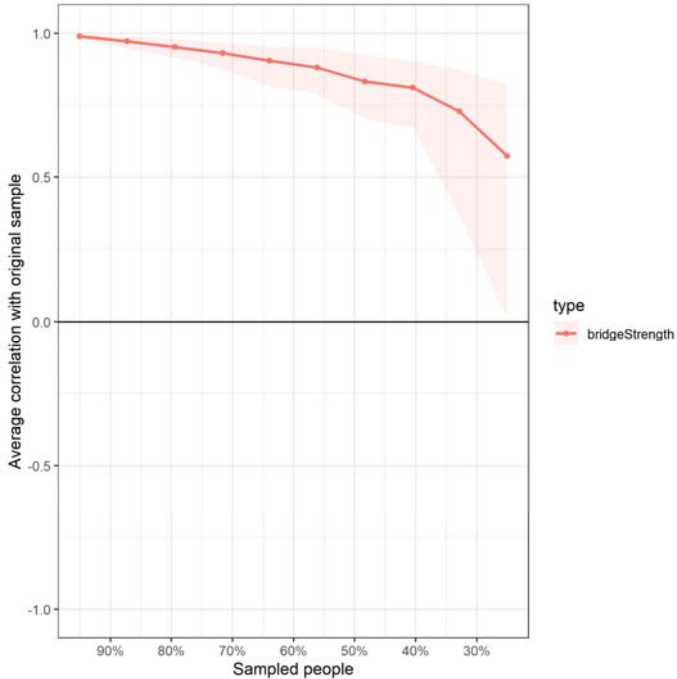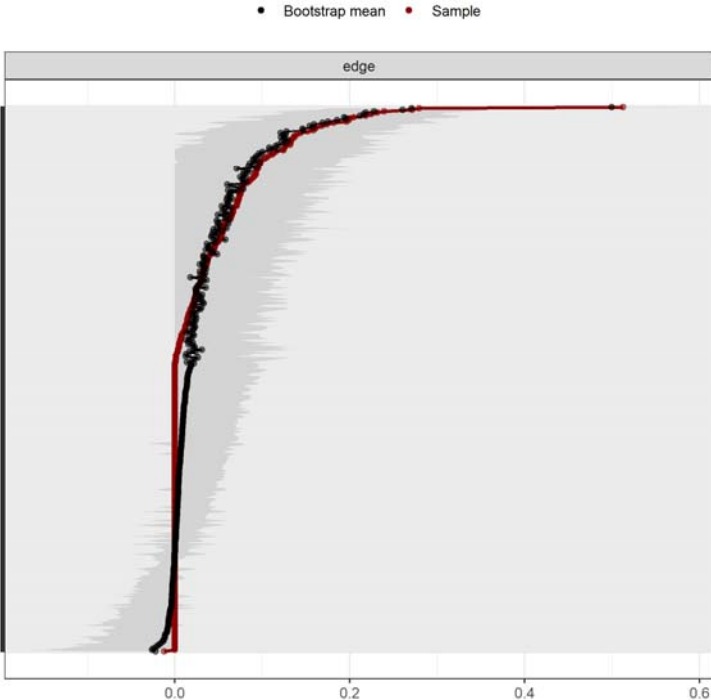

CS-coefficient: .36

9. Edge weight accuracy (left) and centrality stability (right) for 15-year-old South Africans
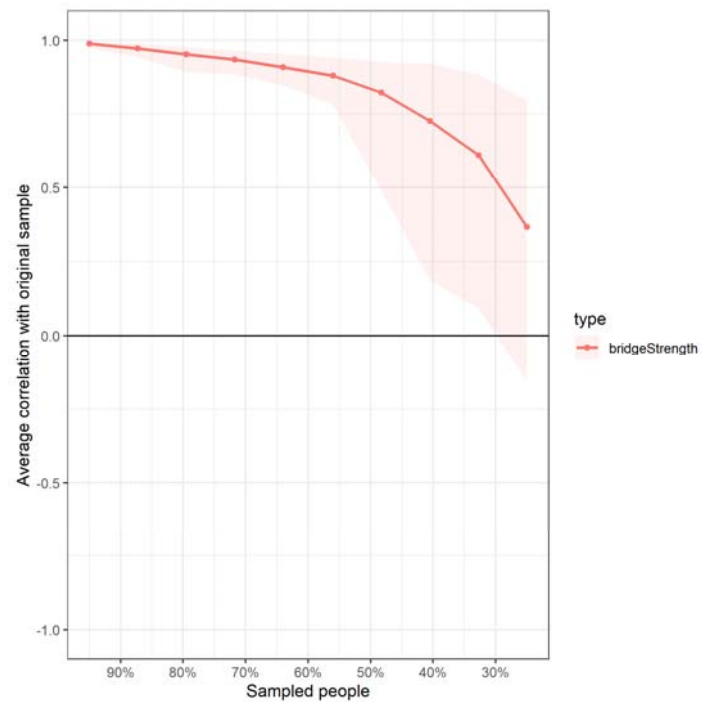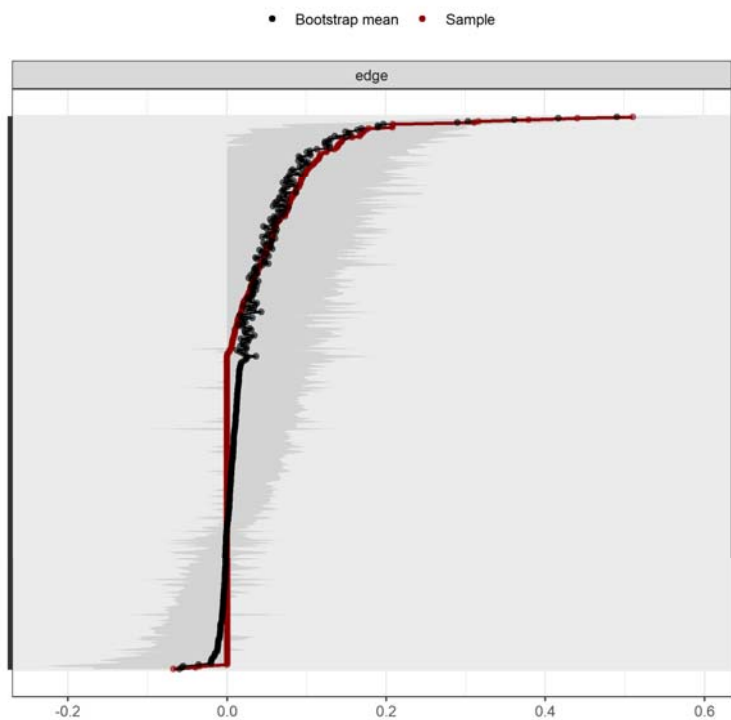

CS-coefficient: .60

10. Edge weight accuracy (left) and centrality stability (right) for 16-year-old South Africans
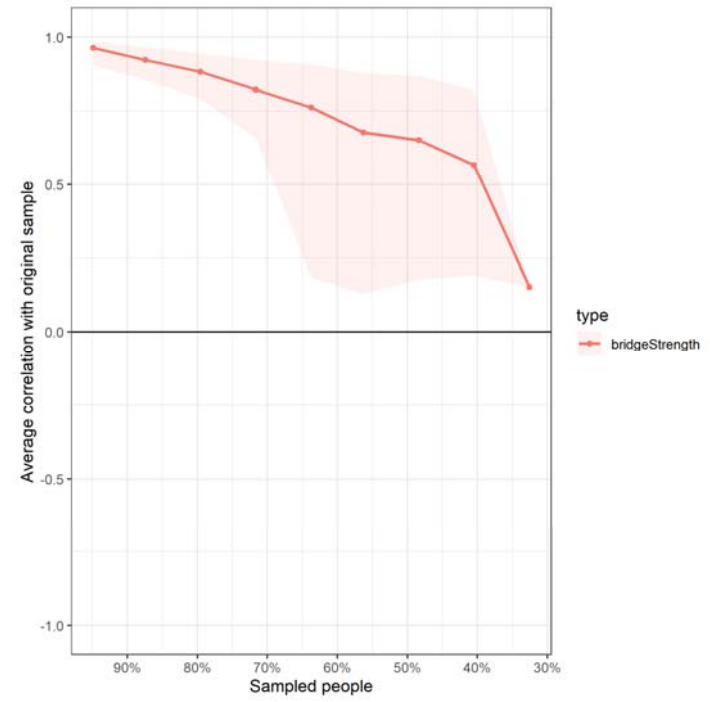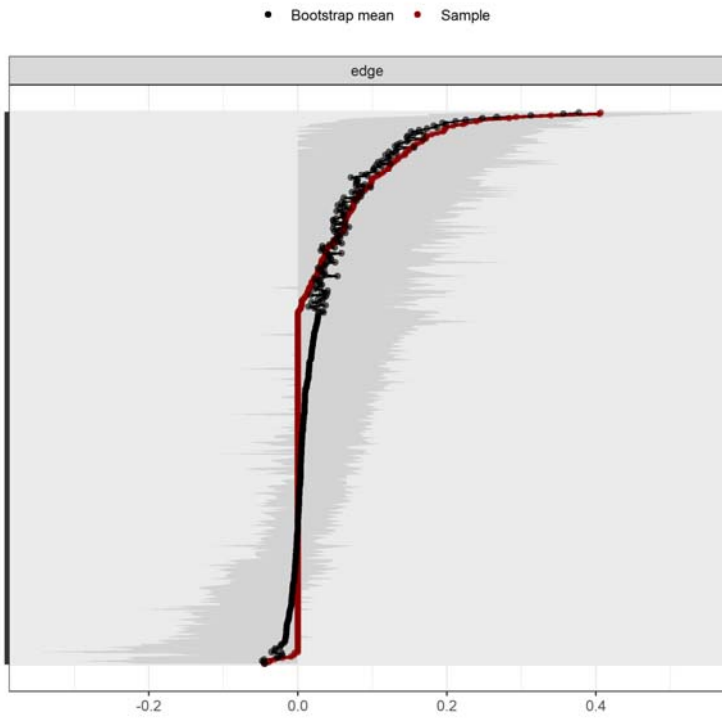

CS-coefficient: .52

11. Edge weight accuracy (left) and centrality stability (right) for 17-year-old South Africans

CS-coefficient: .52

12. Edge weight accuracy (left) and centrality stability (right) for 18-year-old South Africans

CS-coefficient: .29