

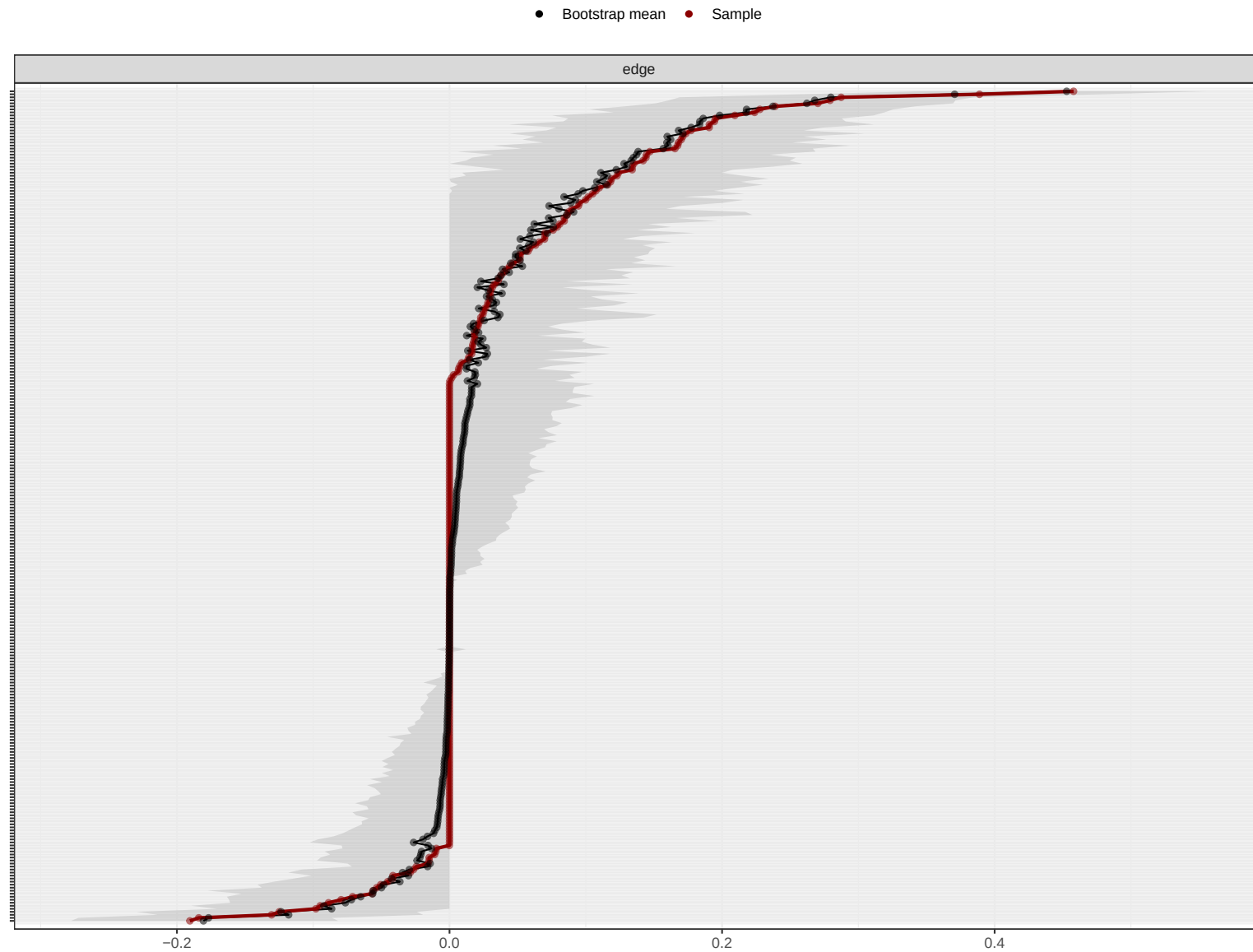


Figure S1. Accuracy of edge-weight estimates in the full network among participants who had not returned to work.

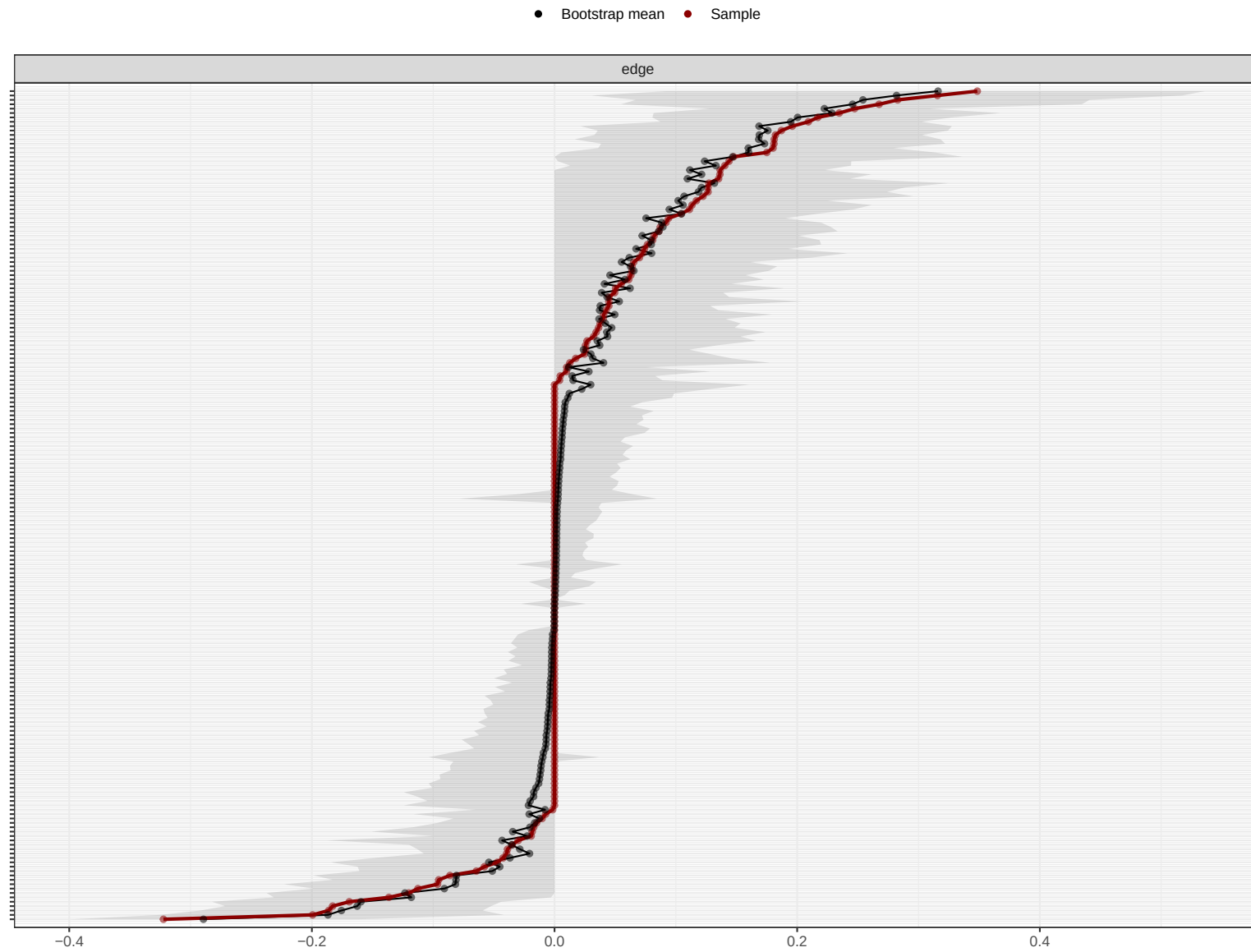


Figure S2. Accuracy of edge-weight estimates in the full network among participants who had returned to work.

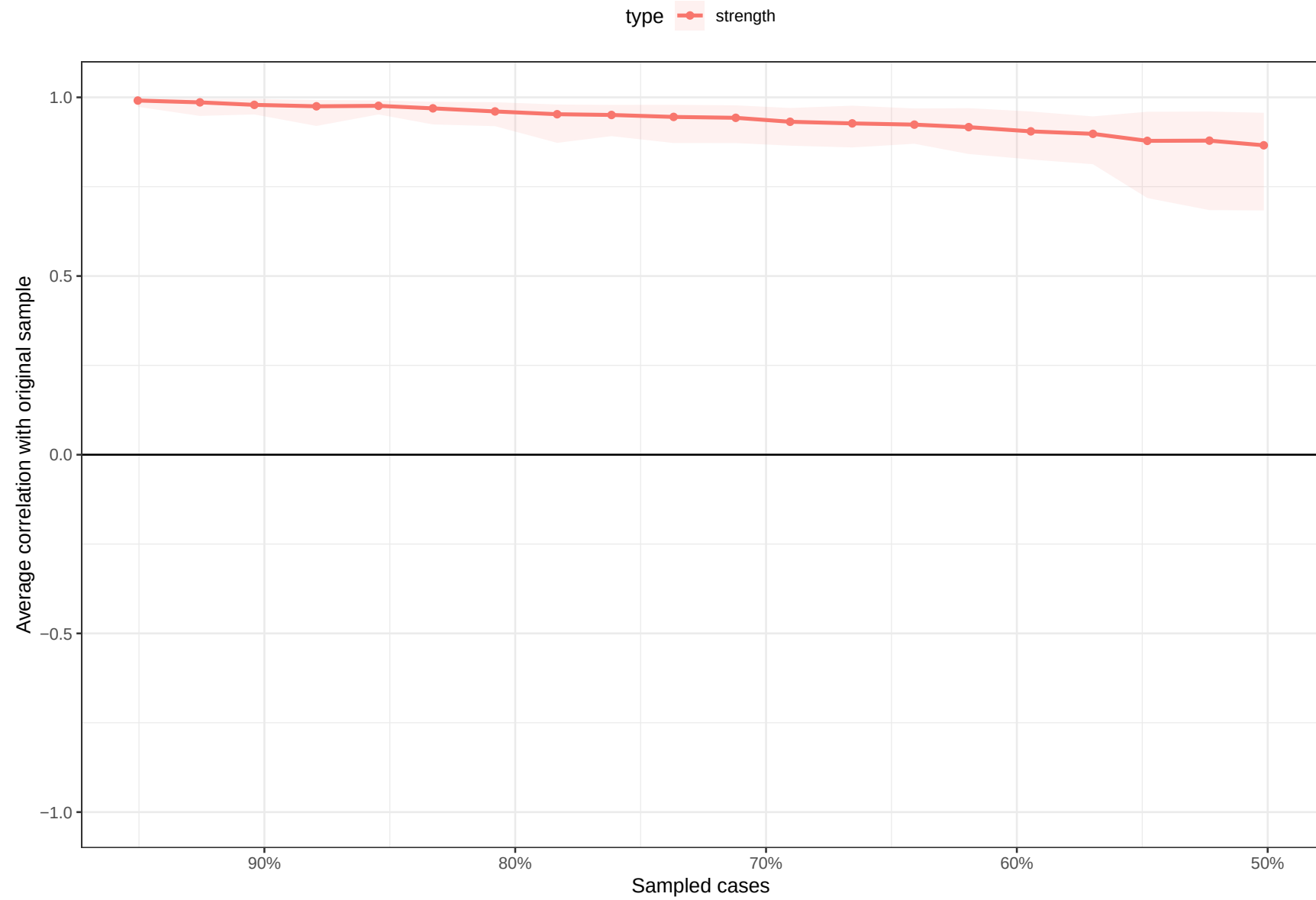


Figure S3. Case-dropping bootstrap stability of strength centrality in the full network among participants who had not returned to work.

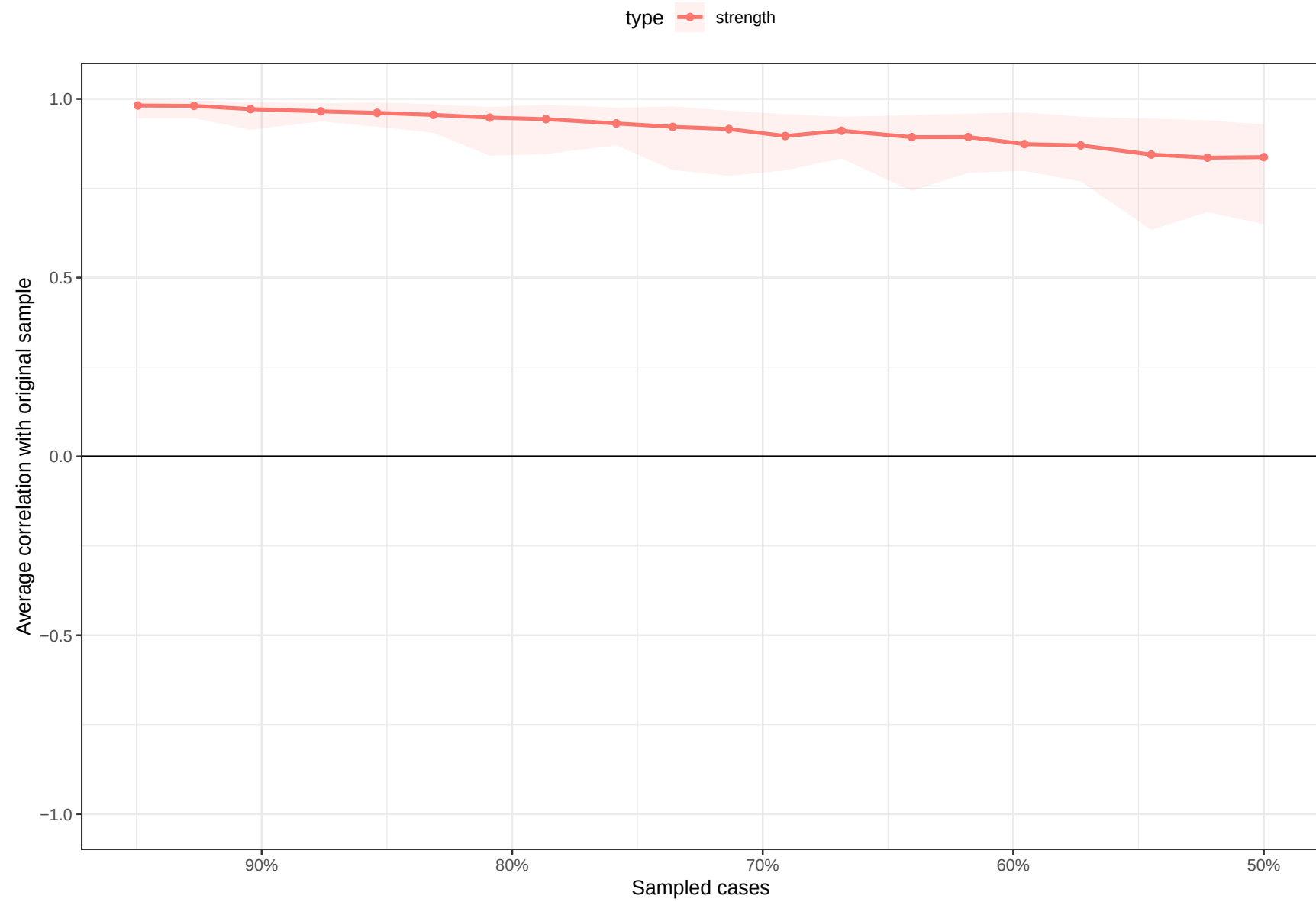


Figure S4. Case-dropping bootstrap stability of strength centrality in the full network among participants who had returned to work.

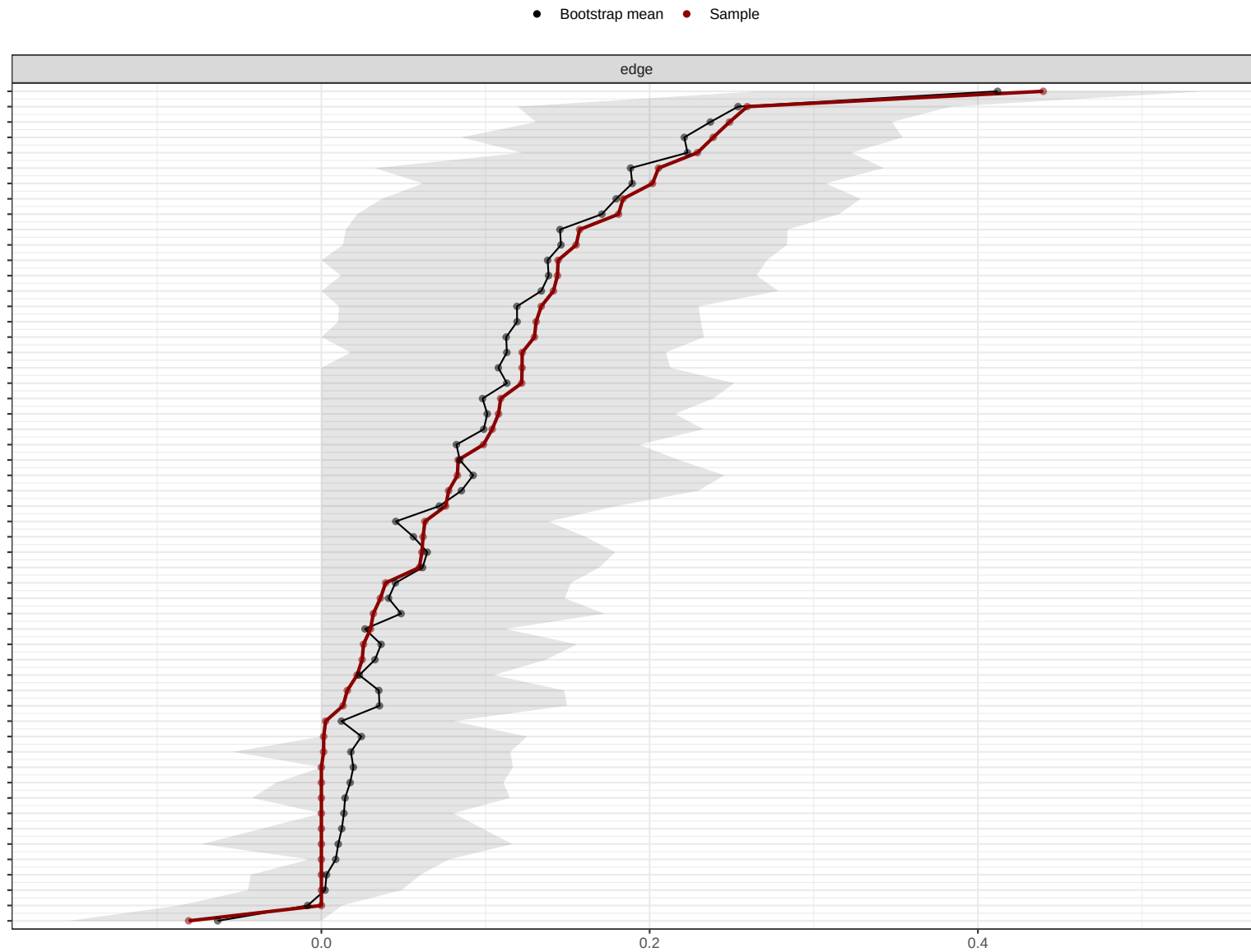


Figure S5. Accuracy of edge-weight estimates in the self-efficacy network among participants who had not returned to work.

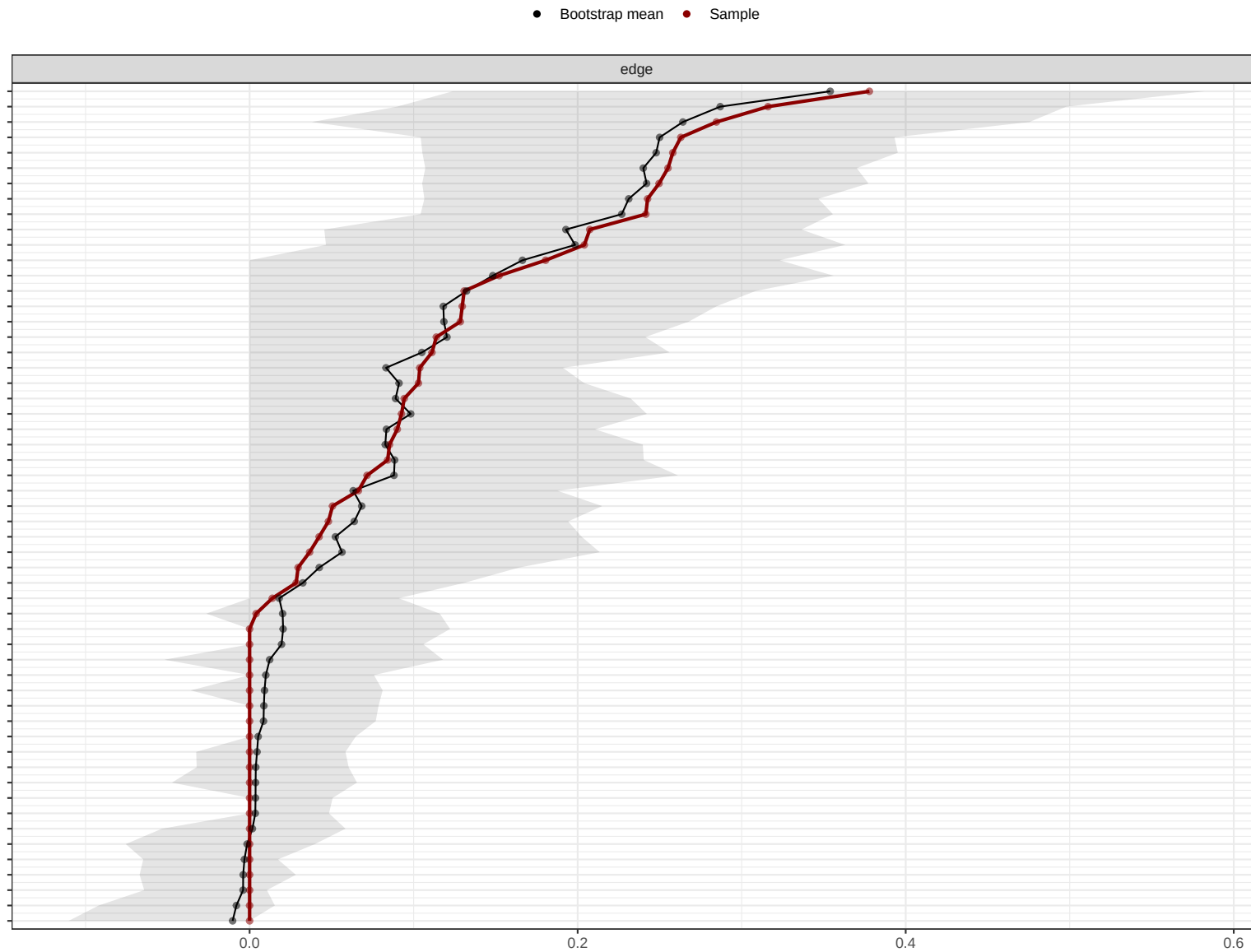


Figure S6. Accuracy of edge-weight estimates in the self-efficacy network among participants who had returned to work.

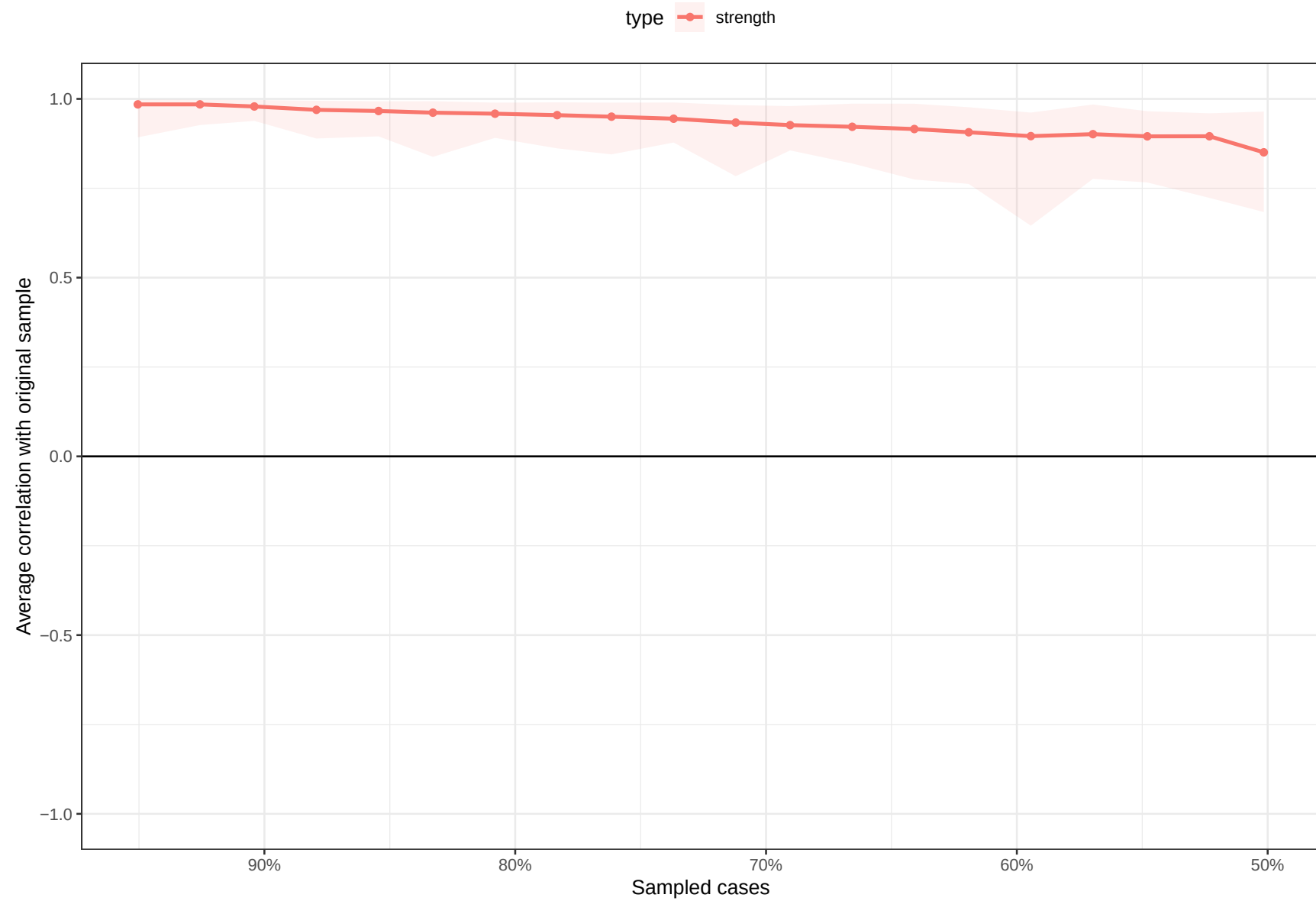


Figure S7. Case-dropping bootstrap stability of strength centrality in the self-efficacy network among participants who had not returned to work.

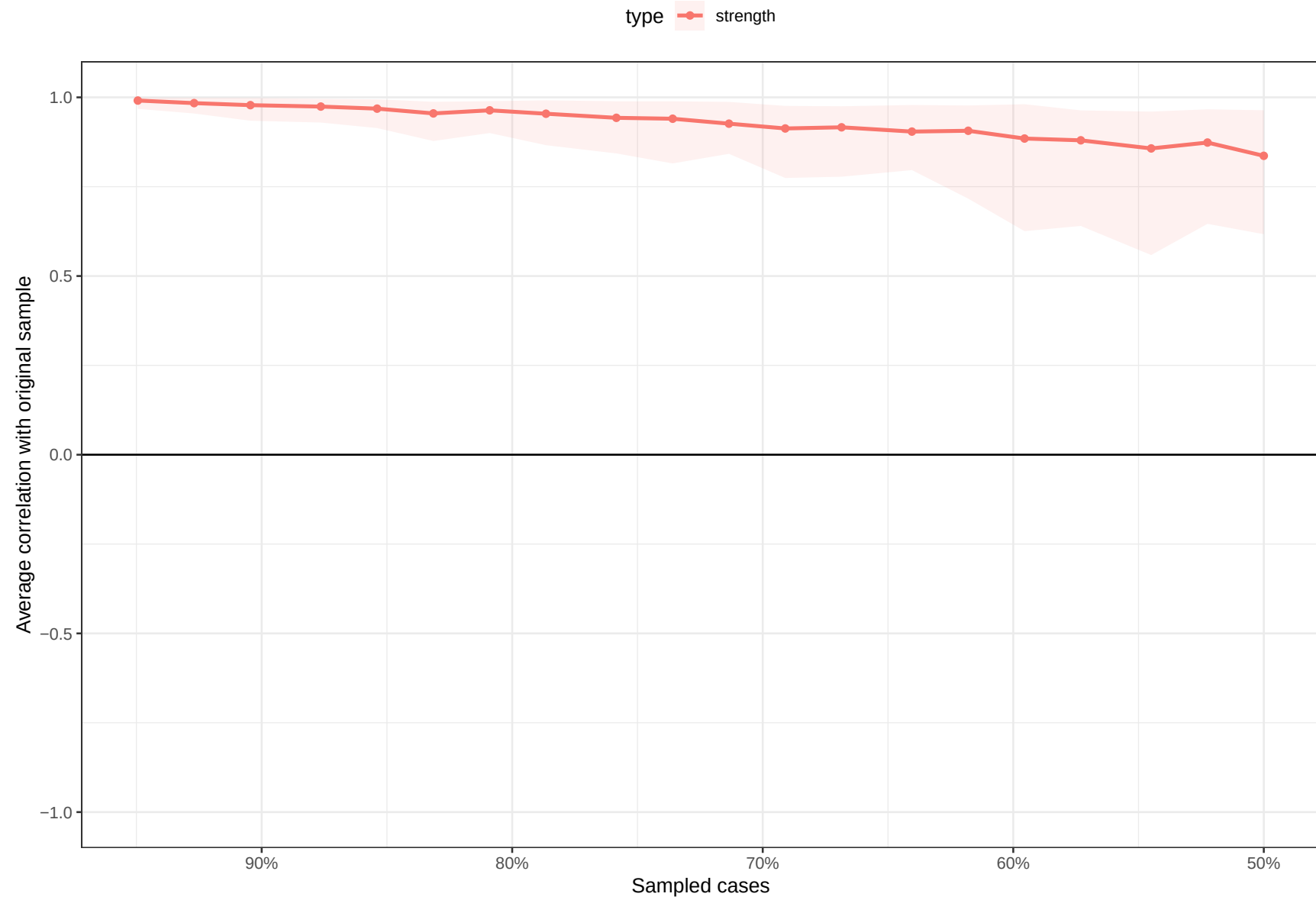


Figure S8. Case-dropping bootstrap stability of strength centrality in the self-efficacy network among participants who had returned to work.

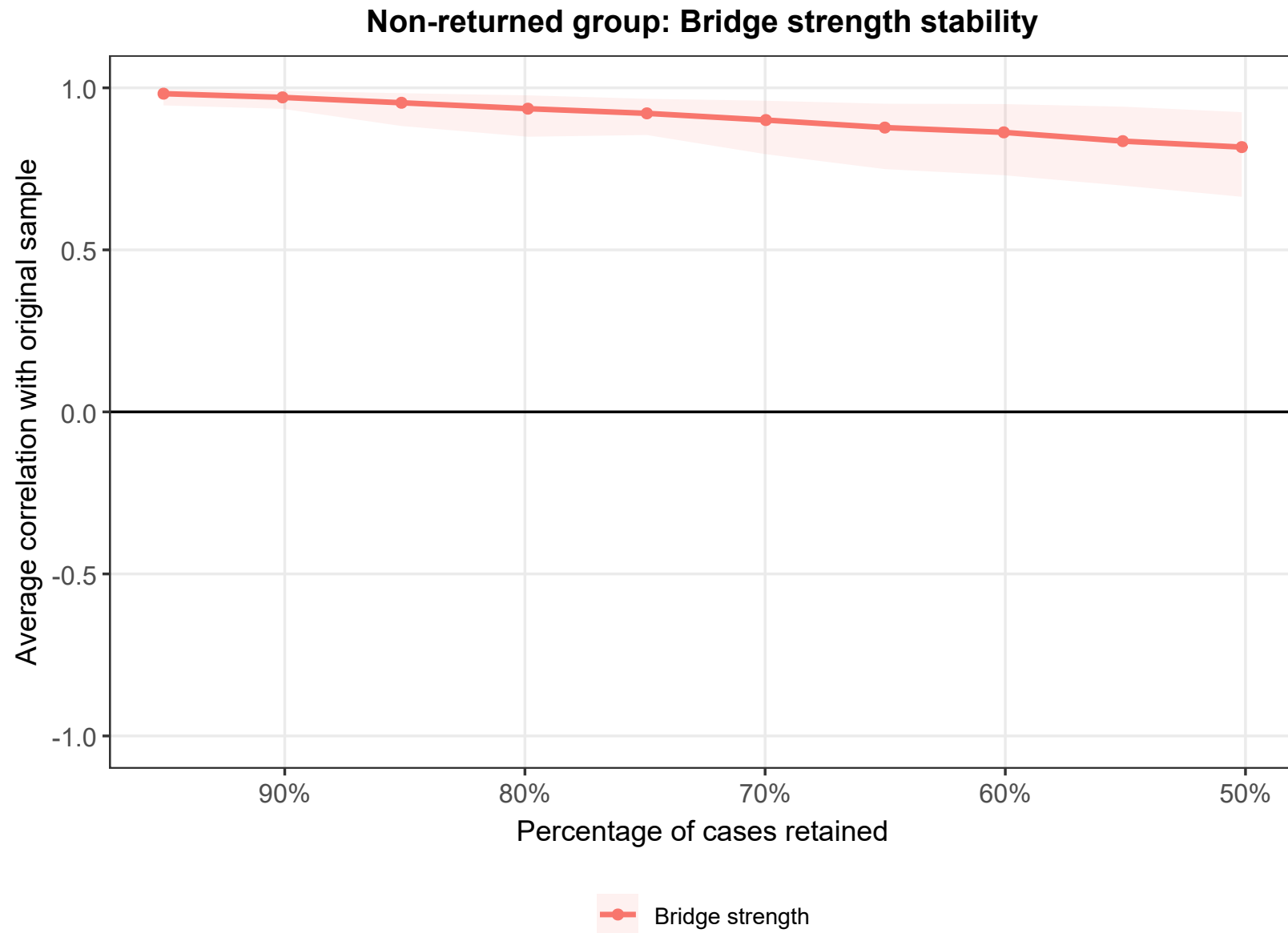


Figure S9. Case-dropping bootstrap stability of bridge strength in the full network among participants who had not returned to work (CS coefficient = 0.449).

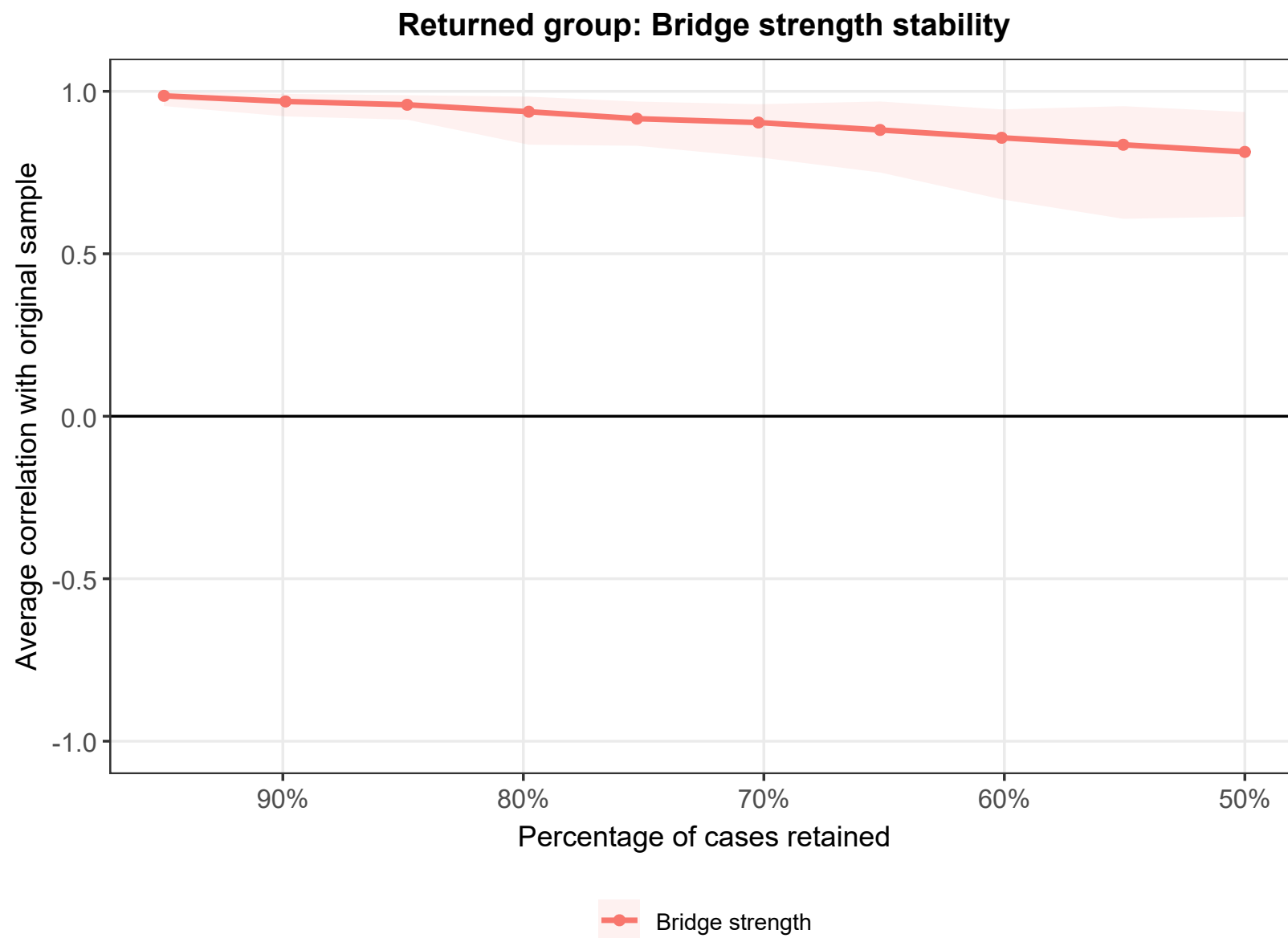


Figure S10. Case-dropping bootstrap stability of bridge strength in the full network among participants who had returned to work (CS coefficient = 0.449).