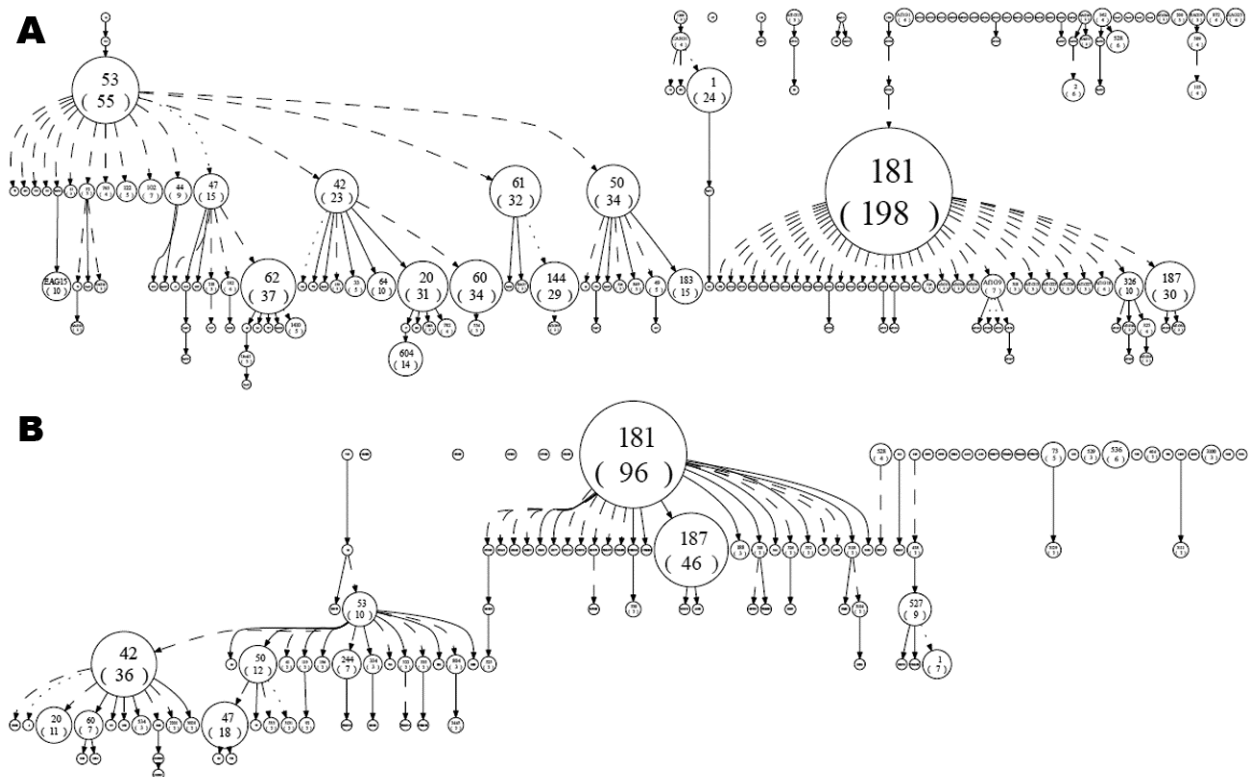


# Immunogenic *Mycobacterium africanum* Strains Associated with Ongoing Transmission in The Gambia

## Technical Appendix



Technical Appendix Figure. Spoligoforests showing relationships between *Mycobacterium tuberculosis* complex isolates for A) 884 isolates from The Gambia, collected during 2002–2009, and B) 414 isolates from Guinea-Bissau, collected during 1989–2008 (1). Spoligoforests were created by using spolTools ([www.emi.unsw.edu.au/spolTools](http://www.emi.unsw.edu.au/spolTools)). Numbers within each node indicates the shared international type number assigned to each spoligotype by the SpolDB4 database; numbers in parentheses indicate cluster size.

## Reference

1. Groenheit R, Ghebremichael S, Svensson J, Rabna P, Colombatti R, Riccardi F, et al. The Guinea-Bissau family of *Mycobacterium tuberculosis* complex revisited. PLoS ONE. 2011;6:e18601. PubMed <http://dx.doi.org/10.1371/journal.pone.0018601>