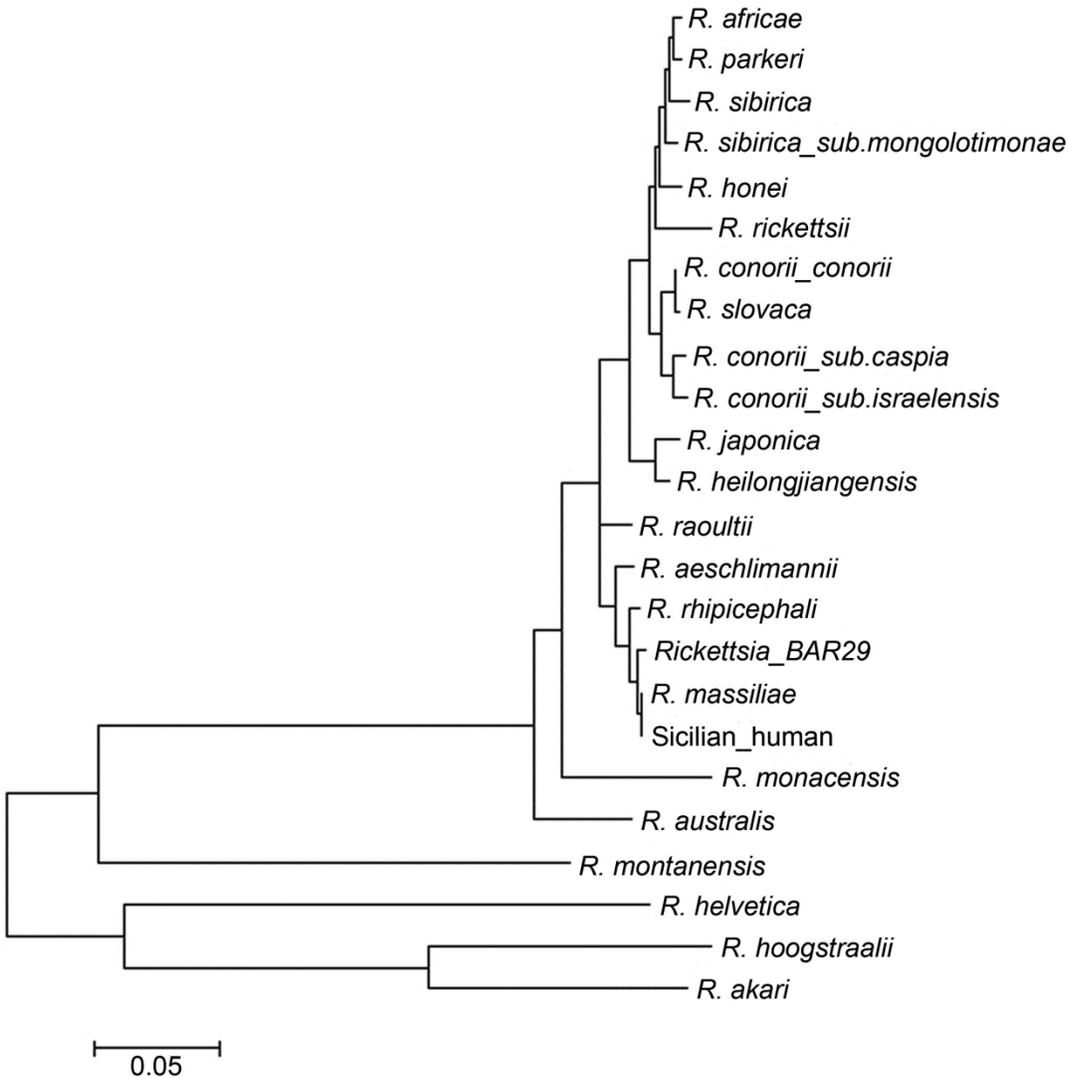


Scalp Eschar and Neck Lymphadenopathy Caused by *Rickettsia massiliae*

Technical Appendix



Technical Appendix Figure. Phylogenetic analysis of *Rickettsia* spp. Evolutionary history was inferred by using the neighbor-joining method for *ompA* gene, *ompB* gene, and *gltA* gene. “Human” indicates 13-year-old boy with scalp eschar and neck lymphadenopathy caused by *Rickettsia massiliae*.