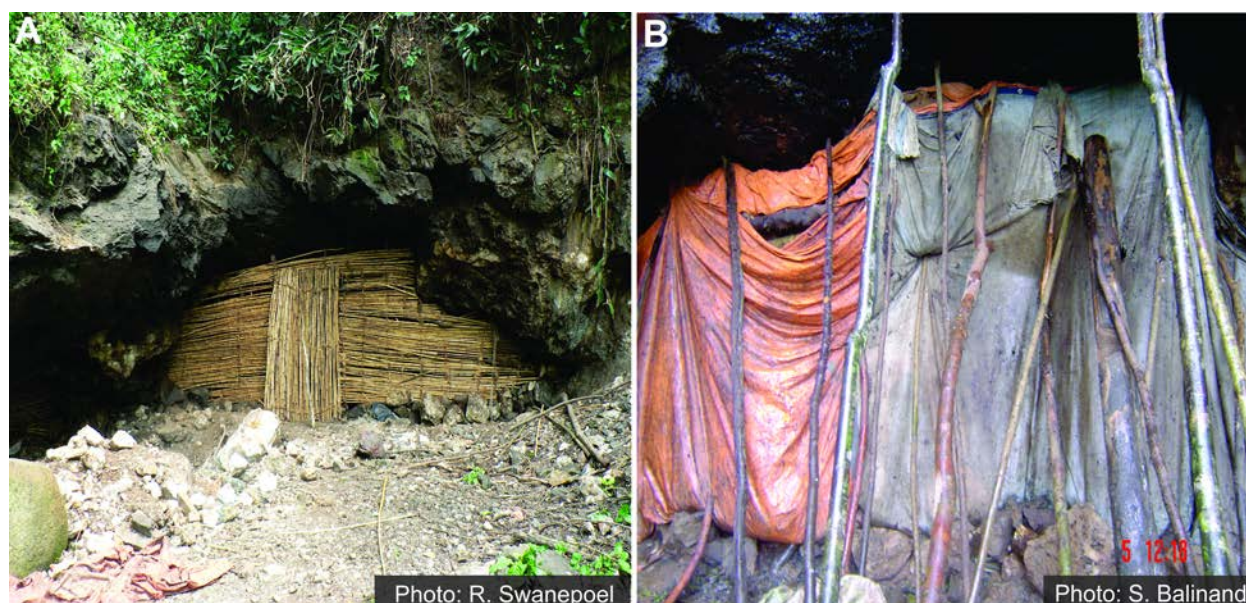


Marburgviruses in Bats in Mine after Extermination Attempts, Uganda

Technical Appendix



Technical Appendix Figure. Photographs taken at Kitaka Mine, Uganda, between August 2008 and September 2009 showing local efforts to exterminate and exclude *Rousettus aegyptiacus* bats from the mine. A) Papyrus reed walls constructed over entrances and air shafts in the mine. B) Plastic tarps used to completely seal off all access to the mine. Photographs courtesy of R. Swanepoel and S. Balinandi.

Technical Appendix Table. Demographic characteristics of bats captured during a Marburg hemorrhagic fever outbreak investigation at Kitaka Mine, Uganda, November 2012*

Characteristic	Total no.	No. (%) marburgvirus-positive bats	
		Reverse transcription PCR	IgG
Sex			
Female	203	25 (12.3)	30 (14.8)
Male	197	28 (14.2)	36 (18.3)
Age group			
Adult	233	32 (13.7)	46 (19.7)
Juvenile	167	21 (12.6)	20 (12.0)

*All animal work was performed in accordance with protocols approved by the Animal Care and Use Committee, Centers for Disease Control and Prevention.