Table S1. Specimens of Cercopithecus lomamiensis and Cercopithecus hamlyni examined for this study.

Specimen ID	Species	Sex	Age	Provenance of specimen		Standard measures (cm)					Material analyzed			
				Latitude	Longitude	Total length	Tail	Hind foot	Ear	Mass (kg)	Skin	Skull	Tissue	Provenance and note
YPM 14080	lomamiensis	M	Adult	S1.02237	E24.42368	125	65	14.0	4.0	4.0	+	+	+	Hunter kill, Type specimen
YPM 14189	lomamiensis	F	Subadult	S1.06571	E24.44838	105	62.5	13.4	4.2	3.5	+	+		Hunter kill
YPM 14190	lomamiensis	F	Subadult	S1.42801	E25.01601	110	60	13.5	2.8		+	+		Hunter kill
YPM 14191	lomamiensis	M	Adult	S1.38145	E25.03843	125	78	16.5	3.4	7.1	+	+	+	Hunter kill
YPM 14192	lomamiensis	F	Subadult	S1.40129	E24.97498	87	47	13.5	3.2	4.0	+	+		Eagle kill
GP 600	lomamiensis	M	Juvenile	S1.06571	E24.44838								+	Captive
JH 005	lomamiensis	M	Adult	S1.50401	E24.93501						+		+	Hunter kill
YPM 14193	hamlyni	M	Subadult	N1.34005	E28.65038							+		Leopard kill
YPM 14194	hamlyni	M	Adult	N1.34005	E28.65038							+		
YPM 14195	hamlyni	M	Adult	N1.34005	E28.65038							+		Leopard kill
AMNH90028	hamlyni	M	Adult	S2.31716	E28.73163						+			Mt. Kahuzi
YPM 17272	hamlyni	M	Adult	N0.77249	E25.25894	123	75	10.2	3.8	12.5		+	+	
ME 404	hamlyni	M	Adult	N0.77249	E25.25894								+	
AMNH 86948	hamlyni	M	Adult	S1.48988	E29.43844							+		Mt. Karisimbi
AMNH 81000	hamlyni	F	Adult	S1.95496	E28.86263							+		Lake Kivu region

**Notes:** Abbreviations are as follows: YPM = Yale Peabody Museum; AMNH = American Museum of Natural History; GP = Gilbert Paluku, collector; JH = John Hart, collector; ME = Maurice Emetshu, collector. Empty cells = data unavailable.