

**Table 3. List of sample sites, country of origin, site code, site number for all gorilla populations examined in this study**

Site	Country	Sub-spp*	Site code	Site no.	Sample size
Afi Mts./Cross River	Nigeria	WLG	CRS	1	9
Yabassi Forest	Cameroon	WLG	YAB	2	7
Dja	Cameroon	WLG	DJA	3	6
Lobéké	Cameroon	WLG	LBK	4	11
Mont Alen	Equatorial Guinea	WLG	EQG	5	8
Monts de Cristal	Gabon	WLG	MCR	6	7
Petit Loango <sup>†</sup>	Gabon	WLG	PLO	7	1
Loango <sup>†</sup>	Gabon	WLG	LOA	7	1
Rabi	Gabon	WLG	RAB	8	4
Mayumba <sup>†</sup>	Gabon	WLG	MYB	9	1
Conkouati <sup>†</sup>	Congo	WLG	CQT	10	1
Mont Doudou <sup>†</sup>	Gabon	WLG	MTD	11	1
Lopé Reserve	Gabon	WLG	LOP	12	8
Mikongo	Gabon	WLG	MIK	13	3
Massif du Chaillu	Gabon	WLG	MFC	14	4
Bakoumba <sup>†</sup>	Gabon	WLG	BKB	15	2
Lastourville	Gabon	WLG	LAS	16	7
Itombe <sup>†</sup>	Gabon	WLG	ITO	17	1
Langoué	Gabon	WLG	LAN	18	5
Ivindo	Gabon	WLG	IPS	19	8
Belinga	Gabon	WLG	BEL	20	3
Minkébé <sup>†</sup>	Gabon	WLG	MKB	21	1
Ndoki <sup>†</sup>	Congo	WLG	NDK	22	1
Bai Hokou	C.A.R.	WLG	CAR	23	19
Lossi	Congo	WLG	LOS	24	10
Kahuzi-Biega	D.R.C.	ELG	KBG	25	11
Tshiambero <sup>†</sup>	D.R.C.	ELG	TSH	26	2
Itombwe	D.R.C.	ELG	ITW	27	5
Bwindi	Uganda	MTG	BWD	28	9
Karisoke	Rwanda	MTG	RWD	29	3
Rok <sup>†</sup>	Captive	WLG	ROK		1
Mukisi <sup>†</sup>	Captive	ELG	MUK		2
CDP <sup>†</sup>	Gabon	WLG	CDP		2
Belar <sup>†</sup>	Cameroon	WLG	CAM		1
Uele <sup>†</sup>	D.R.C.	WLG	UEL		1

\*Gorilla subspecies: WLG, Western lowland gorilla; ELG, Eastern lowland gorilla; MTG, Mountain gorilla.

<sup>†</sup>Sequences from the original dataset (1) or a previous study of gorilla HV1 variation (2) that were excluded from population genetic analyses.

1. Clifford SL, Anthony NM, Bawe-Johnson M, Abernethy KA, Tutin CEG, White LTJ, Bermejo M, Goldsmith ML, McFarland K, Jeffery K, *et al.* (2004) *Mol Ecol* 13:1551-1567.
2. Thalmann O, Hebler J, Poinar HN, Pääbo S, Vigilant L (2004) *Mol Ecol* 13:321-335.