

Correction

Correction: Chimpanzees Preferentially Select Sleeping Platform Construction Tree Species with Biomechanical Properties that Yield Stable, Firm, but Compliant Nests

The PLOS ONE Staff

There are errors in Table 1. The authors have provided a corrected Table 1 here.



Table 1. Previously recorded chimpanzee sleeping tree species preference by field site.

Site	Tree species	%	Reference
<i>West Africa</i>			
Cantanhez, Guinea- Bissau	<i>Elaeis guineensis</i>	92.0	(34)
German-Fort, Gashaka- Gumti, Nigeria	<i>Khaya seneganiensis</i> (dry season), <i>Craibia atlantica</i> (wet season)		(35)
Yealei, Nimba, Ivory Coast	<i>Chidlowia sanguinea</i>		(36)
Assirik, Senegal	<i>Spondias mombin</i> , <i>Adansonia digitata</i>		(13)
<i>Central Africa</i>			
Goualougo Triangle, Nouabalei-Ndoki, Congo	<i>Greenwayodendron suaveolens</i>	9.0	(37)
Ishasha, DRC	<i>Cynometra alexandri</i>		(23, 38)
Tishibati, Kahuzi-Biega, DRC	<i>Syzygium parvifolium</i>	21.8	(39)
Rio Muni, Equatorial Guinea	<i>Spondias mombin</i> , <i>Adansonia digitata</i>		(13)
Pongara, Gabon	<i>Coula edulis</i>	22.8	(40)
Seringbara Nimba, Guinea	<i>Amanoa bracteosa</i> (two study periods), <i>Chidlowia sanguinea</i> (one study period)	11.9 10.7	(14, 36)
Wawba, DRC	<i>Leonardoxa romii</i>	26.4	(41)
Yalosidi, DRC	<i>Leonardoxa romii</i>	34.5	(42)
<i>East Africa</i>			
Gombe, Tanzania	<i>Brachystegia bussei</i> , <i>Elaeis griseensis</i>		(1)
Issa, Tanzania	<i>Brachystegia sp.</i>	36.1	(43)
Kasakati, Tanzania	<i>Cynometra sp.</i>		(44)
Lwazi, Tanzania	<i>Trichilia dregeana</i> , <i>Pseudospondia microcarpa</i> , <i>Dichapetalum stuhlmannii</i>		(45)
Ntakata/ Kakungu, Tanzania	<i>Brachystegia bussei</i>	23.4	(46)
Ugalla, Tanzania	<i>Monopetalanthus richardsiae</i>	39.5	(47)
Kwitanga, Tanzania	<i>Brachystegia bussei</i>		(48)
Budongo, Uganda	<i>Cynometra alexandri</i>		(24)
Bwindi, Uganda	<i>Drypetes gerrardii</i>	21.0	(19)
Kalinzu, Uganda	<i>Uvariopsis congensis</i>	41.1	(48)
Kibale Ngogo, Uganda	<i>Uvariopsis congensis</i>	39.0	(49)
Semliki, Uganda	<i>Cynometra alexandri</i>	73.6	Current study, (25, 28)

Field sites recording up to three preferred species, without statistical supporting data, were included; citations where greater than three species were recorded as "preferred" were not included. Percentages were included when presented.
doi:10.1371/journal.pone.0095361.t001

Reference

- Samson DR, Hunt KD (2014) Chimpanzees Preferentially Select Sleeping Platform Construction Tree Species with Biomechanical Properties that Yield Stable, Firm, but Compliant Nests. PLoS ONE 9(4): e95361. doi:10.1371/journal.pone.0095361

Citation: The PLOS ONE Staff (2014) Correction: Chimpanzees Preferentially Select Sleeping Platform Construction Tree Species with Biomechanical Properties that Yield Stable, Firm, but Compliant Nests. PLoS ONE 9(7): e104024. doi:10.1371/journal.pone.0104024

Published: July 24, 2014

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