Table A1: Data matrix for all 200 species, arranged by taxonomic order and species name View table image (1), (2), (3), (4)

Order and species name	I	Habit]	Diet	Day	range (km)	Mass (kg)		Forag	ging group size
Artiodactyla:										
Aepyceros melampus	T	[<u>1</u>]	HB	[<u>1</u>]	2	[<u>1</u>]	45	[<u>1</u>]	75	[<u>1</u>]
Alcelaphus buselaphus	T	[<u>1</u>]	HG	[<u>1</u>]	2.5	[<u>1</u>]	126	[<u>1</u>]	10	[<u>1</u>]
Capreolus capreolus	T	[<u>2</u>]	HG	[<u>2</u>]	1	[<u>3</u>]	23.1	[<u>4</u>]	1	[<u>2</u>]
Cephalophus callipygus	T	[<u>5</u>]	FH	[<u>5</u>]	2.98	[<u>6</u>]	20.1	[<u>4</u>]	1.5	[<u>1</u>]
Cephalophus monticola	T	[<u>1</u>]	FH	[<u>1</u>]	.98	[<u>1</u>]	5.4	[<u>1</u>]	1.8	[<u>1</u>]
Cervus elaphus	T	[<u>2</u>]	HG	[<u>2</u>]	3.4	[<u>7</u>]	125	[<u>4</u>]	3.6	[<u>8</u>]
Damaliscus lunatus	T	[<u>1</u>]	HG	[<u>1</u>]	5	[<u>1</u>]	108	[<u>1</u>]	4	[<u>1</u>]
Gazella granti	T	[<u>1</u>]	НВ	[<u>1</u>]	10	[<u>1</u>]	45	[<u>1</u>]	46.5	[<u>1</u>]
Giraffa camelopardalis	T	[<u>5</u>]	НВ	[<u>5</u>]	9	[<u>9]</u>	1,000	[<u>9]</u>	1	[<u>5</u>]
Hippopotamus amphibius	T	[<u>1</u>]	HG	[<u>1</u>]	4	[<u>1</u>]	1,400	[<u>1</u>]	1	[<u>1</u>]
Hippotragus niger	T	[<u>1</u>]	HG	[<u>1</u>]	1	[<u>1</u>]	220	[<u>1</u>]	20	[<u>1</u>]
Kobus ellipsiprymnus	T	[<u>1</u>]	HG	[<u>1</u>]	1	[<u>1</u>]	186	[<u>1</u>]	1	[<u>1</u>]
Kobus kob	T	[<u>5</u>]	HG	[<u>5</u>]	4.3	[<u>10</u>]	52.5	[<u>10</u>]	1	[<u>5</u>]
Muntiacus reevesi	T	[<u>2</u>]	HG	[<u>2</u>]	1.09	[<u>3</u>]	13.5	[<u>4</u>]	1	[<u>2</u>]
Odocoileus virginianus	T	[<u>2</u>]	НВ	[<u>2</u>]	2.75	[<u>11</u>]	50	[<u>4</u>]	1	[<u>2</u>]
Oryx gazella	T	[<u>1</u>]	HG	[<u>1</u>]	2.1	[<u>1</u>]	169	[<u>1</u>]	14	[<u>1</u>]
Phacochoerus aethiopicus	T	[<u>1</u>]	HG	[<u>1</u>]	7	[<u>1</u>]	65	[<u>1</u>]	1.5	[<u>1</u>]
Sus scrofa	T	[<u>2</u>]	FO	[<u>2</u>]	4.07	[<u>12</u> , <u>13</u>]	68.3	[<u>4</u>]	12.9	[<u>2</u> , <u>12</u>]
Syncerus caffer	T	[<u>1</u>]	HG	[<u>1</u>]	3.75	[<u>1</u>]	576	[<u>1</u>]	220.5	[<u>1</u>]
Tragelaphus derbianus	T	[<u>1</u>]	НВ	[<u>1</u>]	13.9	[<u>14</u>]	680	[<u>4</u>]	66	[<u>14</u>]
Tragelaphus eurycerus	T	[<u>5</u>]	НВ	[<u>5</u>]	3.22	[<u>15</u>]	329	[<u>4</u>]	8	[<u>15</u>]
Tragelaphus scriptus	T	[<u>5</u>]	НВ	[<u>5</u>]	1.95	[<u>16</u>]	50	[<u>4</u>]	1	[<u>1</u>]
Carnivora:										
Acinonyx jubatus	T	[<u>17</u>]	CA	[<u>17</u>]	4	[<u>18</u>]	58.6	[<u>18</u>]	1	[<u>18</u>]
Ailuropoda melanoleuca	T	[<u>17</u>]	НВ	[<u>17</u>]	4	[<u>18</u>]	134.3	[<u>18</u>]	1	[<u>18</u>]
Ailurus fulgens	ST	[<u>17</u>]	НВ	[<u>17</u>]	1.75	[<u>18</u>]	3.7	[<u>18</u>]	1	[<u>18</u>]
Bassariscus astutus	T	[<u>17</u>]	CA	[<u>17</u>]	.74	[<u>18</u>]	1	[<u>18</u>]	1	[<u>18</u>]
Canis latrans	T	[<u>17</u>]	CA	[<u>17</u>]	6.9	[<u>18</u>]	10.6	[<u>18</u>]	5	[<u>18</u>]
Canis lupus	T	[<u>17</u>]	CA	[<u>17</u>]	14.3	[<u>18</u>]	33.2	[<u>18</u>]	7	[<u>18</u>]
Canis mesomelas	T	[<u>17</u>]	CA	[<u>17</u>]	11.78	[<u>18</u>]	7.7	[<u>18</u>]	4	[<u>18</u>]
Crocuta crocuta	T	[<u>17</u>]	CA	[<u>17</u>]	40	[18]	51.9	[<u>18</u>]	6.4	[<u>18</u>]
Cynictis pencillata	T	[<u>5</u>]	Ю	[<u>19</u>]	3.23	[<u>19</u>]	.86	[<u>19</u>]	1	[<u>19</u>]
Dusicyon culpaeus	T	[<u>17</u>]	CA	[<u>17</u>]	2.5	[<u>18</u>]	7.4	[<u>18</u>]	1	[<u>18</u>]
Felis pardalis	T	[<u>20</u>]	CA	[<u>2</u>]	3.1	[<u>18</u>]	11.8	[<u>18]</u>	1	[<u>18</u>]
Galerella pulverulenta	T	[<u>5</u>]	CA	[<u>19</u>]	4.06	[<u>19</u>]	.86	[<u>19]</u>	1	[<u>19</u>]
Genetta genetta	T	[<u>17</u>]	CA	[<u>17</u>]	2.98	[<u>18</u>]	1.9	[<u>18</u>]	1	[<u>18</u>]
Helogale parvula	T	[<u>2</u>]	CA	[<u>2</u>]	2	[<u>18</u>]	.3	[<u>18</u>]	9.5	[<u>18</u>]
Herpestes aurocpuntatus	T	[<u>17</u>]	CA	[<u>17</u>]	.31	[<u>18</u>]	.8	[<u>18</u>]	1	[<u>18</u>]

Hyaena brunnea	T	[<u>17</u>]	CA	[<u>17</u>]	27	[<u>18</u>]	43.4	[<u>18</u>]	1	[<u>18</u>]
Ichneumia albicauda	T	[<u>17</u>]	CA	[<u>17</u>]	.25	[<u>18</u>]	3.9	[<u>18</u>]	1	[<u>18</u>]
Leptailurus serval	T	[<u>17</u>]	CA	[<u>17</u>]	2.3	[<u>18</u>]	11.7	[<u>18</u>]	1	[<u>18</u>]
Lycaon pictus	T	[<u>17</u>]	CA	[<u>17</u>]	9.7	[<u>18</u>]	22	[<u>18</u>]	7	[<u>18</u>]
Lynx lynx	T	[<u>17</u>]	CA	[<u>17</u>]	8	[<u>18]</u>	11.3	[<u>18</u>]	1	[<u>18</u>]
Lynx rufus	T	[<u>17</u>]	CA	[<u>17</u>]	2.41	[<u>18]</u>	6.2	[<u>18</u>]	1	[<u>18</u>]
Martes americana	ST	[<u>17</u>]	CA	[<u>17</u>]	1.8	[<u>18]</u>	.9	[<u>18</u>]	1	[<u>18</u>]
Martes martes	ST	[<u>17</u>]	CA	[<u>17</u>]	2.1	[<u>18</u>]	1.2	[<u>18</u>]	1	[<u>18</u>]
	ST		CA				3.5			
Martes pennanti Meles meles		[<u>17</u>]		[<u>17</u>]	5	[<u>18</u>]		[<u>18</u>]	1	[<u>18</u>]
	T	[<u>17</u>]	IO	[<u>17</u>]	5	[<u>18</u>]	11.6	[<u>18</u>]	1	[<u>18</u>]
Mungos mungo	T	[<u>17</u>]	CA	[<u>17</u>]	2.12	[<u>18</u>]	1.3	[<u>18]</u>	16.3	[<u>18</u>]
Mustela erminea	T	[<u>17</u>]	CA	[<u>17</u>]	.2	[<u>18</u>]	1	[<u>18</u>]	1	[<u>18</u>]
Mustela frenata	T	[<u>17</u>]	CA	[<u>17</u>]	.15	[<u>18</u>]	.1	[<u>18</u>]	1	[<u>18</u>]
Nasua narica	ST	[<u>2</u>]	FO	[<u>2</u>]	1.68	[<u>18</u>]	5	[<u>18</u>]	8	[<u>18</u>]
Panthera leo	T	[<u>17</u>]	CA	[<u>17</u>]	5.3	[<u>18</u>]	156	[<u>18</u>]	2.5	[<u>18</u>]
Panthera pardus	T	[<u>21</u>]	CA	[<u>21</u>]	3.9	[<u>18</u>]	31.5	[<u>18</u>]	1	[<u>18</u>]
Panthera tigris	T	[<u>17</u>]	CA	[<u>17]</u>	2	[<u>18</u>]	160.8	[<u>18</u>]	1	[<u>18</u>]
Procyon lotor	T	[<u>20</u>]	FO	[<u>2</u>]	1.14	[<u>18</u>]	6.4	[<u>18</u>]	1	[<u>18</u>]
Puma concolor	T	[<u>20</u>]	CA	[<u>2</u>]	7.4	[<u>18</u>]	51.9	[<u>18</u>]	1	[<u>18</u>]
Taxidea taxus	T	[<u>17</u>]	IO	[<u>17</u>]	.3	[<u>18</u>]	6.7	[<u>18</u>]	1	[<u>18</u>]
Urocyon cineroargenteus	T	[<u>17</u>]	CA	[<u>17</u>]	.53	[<u>18</u>]	3.6	[<u>18</u>]	1	[<u>18</u>]
Ursus americanus	T	[<u>17</u>]	FO	[<u>17</u>]	9.57	[<u>18</u>]	111.1	[<u>18</u>]	1	[<u>18</u>]
Ursus arctos	T	[<u>17</u>]	FO	[<u>17</u>]	8.75	[<u>18</u>]	298.9	[<u>18</u>]	1	[<u>18</u>]
Vulpes vulpes	T	[<u>17</u>]	CA	[<u>17</u>]	2.5	[<u>18</u>]	4.1	[<u>18</u>]	1.5	[<u>18</u>]
Hyracoidea:										
Dendrohyrax arboreus	A	[<u>22</u>]	HB	[<u>22</u>]	.04	[<u>22</u>]	2.52	[<u>23</u>]	1	[<u>22</u>]
Insectivora:										
Erinaceus europaeus	T	[<u>2</u>]	IO	[<u>17</u>]	.98	[<u>24</u>]	.75	[<u>24</u>]	1	[<u>17</u>]
Marsupialia:										
Didelphis marsupialis	ST	[<u>2</u>]	FO	[<u>2</u>]	.79	[<u>25</u>]	1.3	[<u>4</u>]	1	[<u>2</u>]
Perissodactyla:										
Ceratotherium simum	T	[<u>5</u>]	HG	[<u>5</u>]	4.5	[<u>9]</u>	1,875	[<u>9]</u>	1	[<u>9]</u>
Equus burchelli	T	[<u>1</u>]	HG	[<u>1</u>]	17	[<u>1</u>]	220	[<u>1</u>]	12	[<u>1</u>]
Equus grevyi	T	[<u>1</u>]	HG	[<u>1</u>]	12.5	[<u>1</u>]	386	[<u>1</u>]	20	[<u>1</u>]
Equus zebra	T	[<u>1</u>]	HG	[<u>1</u>]	3	[<u>1</u>]	276	[<u>1</u>]	4.7	[<u>1</u>]
Primates:										
Alouatta fusca	A	[<u>26</u>]	НВ	[<u>26</u>]	.23	[<u>26</u>]	4.6	[<u>26</u>]	8.5	[<u>26</u>]
Alouatta palliata	A	[<u>26</u>]	НВ	[<u>26</u>]	.39	[<u>18</u>]	5.7	[<u>18</u>]	12.3	[<u>18</u>]
Alouatta pigra	A	[<u>26</u>]	НВ	[<u>26</u>]	.25	[<u>26</u>]	6.43	[<u>26</u>]	7	[<u>26</u>]
Alouatta seniculus	A	[<u>26</u>]	НВ	[<u>26</u>]	.55	[<u>18</u>]	6.4	[<u>18]</u>	8.5	[<u>18</u>]
Aotus nigriceps	A	[<u>26</u>]	FH	[<u>26</u>]	.54	[<u>26</u>]	.94	[<u>26</u>]	3	[<u>26</u>]
Ateles belzebuth	A	[26]	FH	[26]	2.3	[<u>18</u>]	5.8	[18]	3	[18]
Ateles chamek	A	[<u>26</u>]	FH	[<u>26</u>]	1.93	[<u>26</u>]	7	[26]	11.5	[<u>26</u>]
		(<u>=~</u>)		(<u>= -</u>)	2.75	L= <u>~</u> J	,	(<u></u>)		(<u>~~</u>)

A											
A	Ateles geoffroyi	A	[<u>26</u>]	FH	[<u>26</u>]	1.68	[<u>26</u>]	7.46	[<u>26</u>]	4.5	[<u>26</u>]
Parachyreles arachnoides	Ateles paniscus	A	[<u>26</u>]	FH	[<u>26</u>]	2.7	[<u>18</u>]	5.8	[<u>18</u>]	3	[<u>18</u>]
Callicebus brumneus	Avahi laniger	A	[<u>26</u>]	HB	[<u>26</u>]	.46	[<u>26</u>]	1.32	[<u>26</u>]	3.5	[<u>26</u>]
Callicebus moloch A [26] FH [26] 62 [18] 1.1 [18] 3.7 [18] Callicebus gersonatus A [26] FH [26] 1.01 [26] 1.38 [26] 3.7 [26] Callicibus torquatus A [26] FO [26] 2 [26] 4.7 [26] 3.9 12 Callitibris flaviceps A [26] FO [26] 1.12 [26] 41 [26] 9.8 [26] Callithrix functifier A [26] FO [26] 1.12 [26] 31 [26] 9.8 [26] Callithrix functifiat A [26] FO [26] 1.2 [26] 24 [26] 8.9 [26] Callithrix paccitita A [26] FFI [26] 1.2 [26] 2.1 [26] 2.1 [26] 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	Brachyteles arachnoides	A	[<u>26</u>]	HB	[<u>26</u>]	.96	[<u>18</u>]	9.8	[<u>18</u>]	14.8	[<u>18</u>]
Callicebus personatus	Callicebus brunneus	A	[<u>26</u>]	FH	[<u>26</u>]	.69	[<u>26</u>]	.85	[<u>26</u>]	3	[<u>26</u>]
Callicebus torquatus A [26] FG [26] 8.2 [18] 1.1 [18] 3.9 [18] Callibrirs flaviceps A [26] FO [26] 2 [26] 4.7 [26] 5 [26] Callibrirs flaviceps A [26] FO [26] 1.2 [26] .41 [26] 9.8 [26] Callibrirs funderalifer A [26] FO [26] .12 [26] .31 [26] 9.8 2.26 Callibrirs plaving acchus A [26] FO [26] 1.2 [26] .31 [26] 8.9 126 Callibrirs plaving acchus A [26] FB [26] 1.2 .24 126 6.6 26 Cebus albifons A 126 FB [26] 2.2 118 2.4 118 Cebus apella A 126 FB [26] FB [26] 2.2 118 2.4	Callicebus moloch	Α	[<u>26</u>]	FH	[<u>26</u>]	.62	[<u>18</u>]	1.1	[<u>18</u>]	3.7	[<u>18</u>]
Callimico goeldii	Callicebus personatus	A	[<u>26</u>]	FH	[<u>26</u>]	1.01	[<u>26</u>]	1.38	[<u>26</u>]	3.7	[<u>26</u>]
Callithrix flaviceps	Callicebus torquatus	A	[<u>26</u>]	FG	[<u>26</u>]	.82	[<u>18</u>]	1.1	[<u>18</u>]	3.9	[<u>18</u>]
Callithrix humeralifer A [26] FO [26] 1.12 [26] .31 [26] 1.15 [28] Callithrix jacchus A [26] FO [26] .75 [26] .24 [26] 8.9 [26] Callithrix pencillata A [26] FO [26] 1 [26] .18 [26] 6.6 [26] Cebus ablifons A [26] FH [26] 2 [18] 2.1 [18] 10 [18] Cebus apidra A [26] FH [26] 2 [18] 2.1 [18] 10 [18] Cebus apucinus A [26] FO [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercopithecus agaleritus ST [26] FG [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercopithecus agaleritus ST [26] FH [26] 1.29 [18] <td>Callimico goeldii</td> <td>A</td> <td>[<u>26</u>]</td> <td>FO</td> <td>[<u>26</u>]</td> <td>2</td> <td>[<u>26</u>]</td> <td>.47</td> <td>[<u>26</u>]</td> <td>5</td> <td>[<u>26</u>]</td>	Callimico goeldii	A	[<u>26</u>]	FO	[<u>26</u>]	2	[<u>26</u>]	.47	[<u>26</u>]	5	[<u>26</u>]
Callithrix jacchus	Callithrix flaviceps	A	[<u>26</u>]	FO	[<u>26</u>]	1.2	[<u>26</u>]	.41	[<u>26</u>]	9.8	[<u>26</u>]
Cellithrix pencillata	Callithrix humeralifer	A	[<u>26</u>]	FO	[<u>26</u>]	1.12	[<u>26</u>]	.31	[<u>26</u>]	11.5	[<u>26</u>]
Cebus albifrons A [26] FH [26] 1.85 [18] 2.6 [18] 15 [18] Cebus apella A [26] FH [26] 2 [18] 2.1 [18] 10 [18] Cebus capucinus A [26] FH [26] 2 [18] 2.7 [18] 17.5 [18] Cebus olivaceus A [26] FH [26] 2 [18] 2.7 [18] 17.5 [18] Cercoptibus desigena A [26] FFH [26] 2.9 [18] 5.26 [18] 14.4 [18] Cercopithecus actinios ST [26] FFH [26] 1.9 [18] 3.6 [18] 2.4 [18] Cercopithecus actinios A [26] FFH [26] 1.5 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 1.8 1.8 1.0 1.8 1.1 1.8	Callithrix jacchus	A	[<u>26</u>]	FO	[<u>26</u>]	.75	[<u>26</u>]	.24	[<u>26</u>]	8.9	[<u>26</u>]
Cebus apella A [26] FH [26] 2 [18] 2.1 [18] 10 [18] Cebus capucinus A [26] FH [26] 2 [18] 2.7 [18] 17.5 [18] Cebus olivaceus A [26] FO [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercocebus albigena A [26] FO [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercopithecus adelnius ST [26] FG [26] 1.29 [18] 5.26 [18] 19 [18] Cercopithecus ascanius A [26] FH [26] 9.9 [18] 2.88 [18] 10 [18] Cercopithecus ascanius A [26] FH [26] 1.59 [18] 2.88 [18] 10 [18] Cercopithecus adima A [26] FH [26] 1.59 [18] <td>Callithrix pencillata</td> <td>A</td> <td>[<u>26</u>]</td> <td>FO</td> <td>[<u>26</u>]</td> <td>1</td> <td>[<u>26</u>]</td> <td>.18</td> <td>[<u>26</u>]</td> <td>6.6</td> <td>[<u>26</u>]</td>	Callithrix pencillata	A	[<u>26</u>]	FO	[<u>26</u>]	1	[<u>26</u>]	.18	[<u>26</u>]	6.6	[<u>26</u>]
Cebus capucinus A [26] FH [26] 2 [18] 2.7 [18] 1.7.5 [18] Cebus olivaceus A [26] FO [26] 2.3 [18] 2.3 [18] 20 [18] Cercocebus albigena A [26] FO [26] 1.27 [18] 6.4 [18] 1.4 [18] Cercopithecus adigena A [26] FO [26] 1.29 [18] 5.26 [18] 19 [18] Cercopithecus adigena A [26] FH [26] 95 [18] 3.6 [18] 2.4 [18] Cercopithecus acanius A [26] FO [26] 1.5 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 [18] 2.9 1.18 2.9 1.18 2.9 1.18 2.9 <td>Cebus albifrons</td> <td>A</td> <td>[<u>26</u>]</td> <td>FH</td> <td>[<u>26</u>]</td> <td>1.85</td> <td>[<u>18</u>]</td> <td>2.6</td> <td>[<u>18</u>]</td> <td>15</td> <td>[<u>18</u>]</td>	Cebus albifrons	A	[<u>26</u>]	FH	[<u>26</u>]	1.85	[<u>18</u>]	2.6	[<u>18</u>]	15	[<u>18</u>]
Cebus olivaceus A [26] FO [26] 2.3 [18] 2.0 [18] Cercocebus albigena A [26] FO [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercocebus galeritus ST [26] FG [26] 1.29 [18] 5.26 [18] 19 [18] Cercopithecus aesthiops ST [26] FH [26] 9.5 [18] 3.6 [18] 24 [18] Cercopithecus aestanius A [26] FO [26] 1.5 [18] 2.92 [18] 29.4 [18] Cercopithecus aestanius A [26] FO [26] 9.9 [18] 2.88 [18] 10 [18] Cercopithecus aestanias A [26] FH [26] 1.52 [18] 4.4 [18] 2.5 [18] Cercopithecus mititian A [26] FH [26] 1.5 [18] 4.26	Cebus apella	A	[<u>26</u>]	FH	[<u>26</u>]	2	[<u>18</u>]	2.1	[<u>18</u>]	10	[<u>18</u>]
Cercocebus albigena A [26] FO [26] 1.27 [18] 6.4 [18] 14.4 [18] Cercocebus galeritus ST [26] FG [26] 1.29 [18] 5.26 [18] 19 [18] Cercopithecus aethiops ST [26] FH [26] 95 [18] 3.6 [18] 24 [18] Cercopithecus aethiops A [26] FO [26] 1.5 [18] 3.6 [18] 24 [18] Cercopithecus accanius A [26] FO [26] 1.5 [18] 2.92 [18] 2.9 [18] Cercopithecus accanius A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus diana A [26] FH [26] 1.25 [18] 4.4 [18] 2.5.7 [18] Cercopithecus miditiums A [26] FH [26] 1.	Cebus capucinus	A	[<u>26</u>]	FH	[<u>26</u>]	2	[<u>18</u>]	2.7	[<u>18</u>]	17.5	[<u>18</u>]
Cercocebus galeritus ST [26] FG [26] 1.29 [18] 5.26 [18] 19 [18] Cercopithecus aethiops ST [26] FH [26] 95 [18] 3.6 [18] 24 [18] Cercopithecus ascanius A [26] FO [26] 1.5 [18] 2.92 [18] 29.4 [18] Cercopithecus ascanius A [26] FO [26] 9 [18] 2.92 [18] 29.4 [18] Cercopithecus ascanius A [26] FO [26] 9 [18] 2.88 [18] 10 [18] Cercopithecus diana A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus mitis A [26] FH [26] 1.55 [18] 4.4 [18] 25.7 [18] Cercopithecus mitis A [26] FH [26] 1.5	Cebus olivaceus	A	[<u>26</u>]	FO	[<u>26</u>]	2.3	[<u>18</u>]	2.3	[<u>18</u>]	20	[<u>18</u>]
Cercopithecus aethiops ST [26] FH [26] .95 [18] 3.6 [18] 24 [18] Cercopithecus ascanius A [26] FO [26] 1.5 [18] 2.92 [18] 29.4 [18] Cercopithecus cephus A [26] FO [26] 9 [18] 2.88 [18] 10 [18] Cercopithecus diana A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus mitis A [26] FH [26] 1.22 [18] 4.4 [18] 2.5.7 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.4 [18] 2.5.7 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 2.0 [18] Cercopithecus nictians A [26] FG [26] <th< td=""><td>Cercocebus albigena</td><td>A</td><td>[<u>26</u>]</td><td>FO</td><td>[<u>26</u>]</td><td>1.27</td><td>[<u>18</u>]</td><td>6.4</td><td>[<u>18</u>]</td><td>14.4</td><td>[<u>18</u>]</td></th<>	Cercocebus albigena	A	[<u>26</u>]	FO	[<u>26</u>]	1.27	[<u>18</u>]	6.4	[<u>18</u>]	14.4	[<u>18</u>]
Cercopithecus ascanius A 261 FO 261 1.5 118 2.92 [18] 29.4 [18] Cercopithecus cephus A [26] FO [26] 9 [18] 2.88 [18] 10 [18] Cercopithecus diana A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus mitis A [26] FH [26] 1.22 [18] 4.4 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] .53 [18] 4.4 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] .53 [18] 4.26 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 20 [18] Cercopithecus neglectus A [26] FG [26]	Cercocebus galeritus	ST	[<u>26</u>]	FG	[<u>26</u>]	1.29	[<u>18</u>]	5.26	[<u>18</u>]	19	[<u>18</u>]
Cercopithecus cephus A [26] FO [26] .9 [18] 2.88 [18] 10 [18] Cercopithecus diana A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus mitis A [26] FH [26] 1.22 [18] 4.4 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.4 [18] 4 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 4 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 2.0 [18] Cercopithecus neglectus A [26] FG [26] 3.75 [18] 4.26 [18] 18 Cercopithecus neglectus A [26] FG [26] 2.5 [1	Cercopithecus aethiops	ST	[<u>26</u>]	FH	[<u>26</u>]	.95	[<u>18</u>]	3.6	[<u>18</u>]	24	[<u>18</u>]
Cercopithecus diana A [26] FH [26] 1.89 [26] 5.4 [26] 27.5 [26] Cercopithecus mitis A [26] FH [26] 1.22 [18] 4.4 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.4 [18] 4 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 2.0 [18] Cercopithecus neglectus ST [26] FH [26] 1.5 [18] 4.26 [18] 2.0 [18] Cercopithecus neglectus A [26] FG [26] 1.75 [18] 4.26 [18] 1.20 [18] Cercopithecus neglectus A [26] FG [26] 3.75 [18] 2.29 [18] 15 [18] Chropotas Albitas A [26] FG [26	Cercopithecus ascanius	A	[<u>26</u>]	FO	[<u>26</u>]	1.5	[<u>18</u>]	2.92	[<u>18</u>]	29.4	[<u>18</u>]
Cercopithecus mitis A [26] FH [26] 1.22 [18] 4.4 [18] 25.7 [18] Cercopithecus neglectus ST [26] FH [26] .53 [18] 4 [18] 4 [18] Cercopithecus neglectus A [26] FH [26] 1.5 [18] 4.26 [18] 20 [18] Cercopithecus pogonias A [26] FH [26] 1.75 [18] 2.9 [18] 15 [18] Chiropotes albinasus A [26] FG [26] 3.75 [18] 2.5 [18] 25 [18] Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Chiropotes satanas A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus addius A [26] HB [26] .54 [18]	Cercopithecus cephus	A	[<u>26</u>]	FO	[<u>26</u>]	.9	[<u>18</u>]	2.88	[<u>18</u>]	10	[<u>18</u>]
Cercopithecus neglectus ST [26] FH [26] 5.3 [18] 4 [18] 4 [18] Cercopithecus nicititans A [26] FH [26] 1.5 [18] 4.26 [18] 20 [18] Cercopithecus pogonias A [26] FO [26] 1.75 [18] 2.9 [18] 15 [18] Chiropotes albinasus A [26] FG [26] 3.75 [18] 2.5 [18] 25 [18] Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus angolensis A [26] HB [26] 5.8 [18] 5.8 [18] 27 [18] Colobus guereza A [26] HB [26] 5.4 [18] </td <td>Cercopithecus diana</td> <td>A</td> <td>[<u>26</u>]</td> <td>FH</td> <td>[<u>26</u>]</td> <td>1.89</td> <td>[<u>26</u>]</td> <td>5.4</td> <td>[<u>26</u>]</td> <td>27.5</td> <td>[<u>26</u>]</td>	Cercopithecus diana	A	[<u>26</u>]	FH	[<u>26</u>]	1.89	[<u>26</u>]	5.4	[<u>26</u>]	27.5	[<u>26</u>]
Cercopithecus nicitians A [26] FH [26] 1.5 [18] 4.26 [18] 20 [18] Cercopithecus pogonias A [26] FO [26] 1.75 [18] 2.9 [18] 15 [18] Chiropotes albinasus A [26] FG [26] 3.75 [18] 2.5 [18] 25 [18] Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus angolensis A [26] HB [26] .58 [18] 27 [18] Colobus addius A [26] HB [26] .58 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 15.5 [18]	Cercopithecus mitis	A	[<u>26</u>]	FH	[<u>26</u>]	1.22	[<u>18</u>]	4.4	[<u>18</u>]	25.7	[<u>18</u>]
Cercopithecus pogonias A [26] FO [26] 1.75 [18] 2.9 [18] 15 [18] Chiropotes albinasus A [26] FG [26] 3.75 [18] 2.5 [18] 25 [18] Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus angolensis A [26] HB [26] .58 [18] 5.8 [18] 27 [18] Colobus addius A [26] HB [26] .58 [18] 5.8 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus vellerosus A [26] FG [26] .46 [18] <t< td=""><td>Cercopithecus neglectus</td><td>ST</td><td>[<u>26</u>]</td><td>FH</td><td>[<u>26</u>]</td><td>.53</td><td>[<u>18</u>]</td><td>4</td><td>[<u>18</u>]</td><td>4</td><td>[<u>18</u>]</td></t<>	Cercopithecus neglectus	ST	[<u>26</u>]	FH	[<u>26</u>]	.53	[<u>18</u>]	4	[<u>18</u>]	4	[<u>18</u>]
Chiropotes albinasus A [26] FG [26] 3.75 [18] 2.5 [18] 25 [18] Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus badius A [26] HB [26] .58 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus satanas A [26] FG [26] .46 [18] 9.3 [18] 15.5 [18] Colobus vellerosus A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 2.69 [26] 1	Cercopithecus nictitans	A	[<u>26</u>]	FH	[<u>26</u>]	1.5	[<u>18</u>]	4.26	[<u>18</u>]	20	[<u>18</u>]
Chiropotes satanas A [26] FG [26] 2.5 [18] 2.7 [18] 19 [18] Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus badius A [26] HB [26] .58 [18] 5.8 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus satanas A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] HO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18]	Cercopithecus pogonias	A	[<u>26</u>]	FO	[<u>26</u>]	1.75	[<u>18</u>]	2.9	[<u>18</u>]	15	[<u>18</u>]
Colobus angolensis A [26] FG [26] 1.25 [26] 7.4 [26] 9 [26] Colobus badius A [26] HB [26] .58 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus satanas A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] HB [26] .295 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] HB [26] .4 [26] .97.7 [26]	Chiropotes albinasus	A	[<u>26</u>]	FG	[<u>26</u>]	3.75	[<u>18</u>]	2.5	[<u>18</u>]	25	[<u>18</u>]
Colobus badius A [26] HB [26] .58 [18] 5.8 [18] 27 [18] Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus satanas A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] IO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26]	Chiropotes satanas	A	[<u>26</u>]	FG	[<u>26]</u>	2.5	[<u>18</u>]	2.7	[<u>18</u>]	19	[<u>18</u>]
Colobus guereza A [26] HB [26] .54 [18] 9.3 [18] 12 [18] Colobus satanas A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] IO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Gorilla beringei T [26] HB [26] 4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26]	Colobus angolensis	A	[<u>26</u>]	FG	[<u>26</u>]	1.25	[<u>26</u>]	7.4	[<u>26</u>]	9	[<u>26</u>]
Colobus satanas A [26] FG [26] .46 [18] 9.5 [18] 15.5 [18] Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] IO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] .89 [26] 4.5 [26] Hylobates agilis A [26]	Colobus badius	A	[<u>26</u>]	HB	[<u>26</u>]	.58	[<u>18</u>]	5.8	[<u>18</u>]	27	[<u>18</u>]
Colobus vellerosus A [26] HB [26] .31 [26] 8.3 [26] 16 [26] Daubentonia madagascariensis A [26] IO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hylobates agilis A [26] HB [26] .42 [26] <t< td=""><td>Colobus guereza</td><td>A</td><td>[<u>26</u>]</td><td>HB</td><td>[<u>26</u>]</td><td>.54</td><td>[<u>18</u>]</td><td>9.3</td><td>[<u>18</u>]</td><td>12</td><td>[<u>18</u>]</td></t<>	Colobus guereza	A	[<u>26</u>]	HB	[<u>26</u>]	.54	[<u>18</u>]	9.3	[<u>18</u>]	12	[<u>18</u>]
Daubentonia madagascariensis A [26] IO [26] 2.95 [26] 2.69 [26] 1 [26] Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hylobates agilis A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Colobus satanas	A	[<u>26</u>]	FG	[<u>26</u>]	.46	[<u>18</u>]	9.5	[<u>18</u>]	15.5	[<u>18</u>]
Erythrocebus patas T [26] FO [26] 3.29 [18] 5.6 [18] 28.1 [18] Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Colobus vellerosus	A	[<u>26</u>]	HB	[<u>26</u>]	.31	[<u>26</u>]	8.3	[<u>26</u>]	16	[<u>26</u>]
Galago zanzibaricus A [26] IO [26] 1.76 [26] .143 [26] 1 [26] Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Daubentonia madagascariensis	A	[<u>26</u>]	IO	[<u>26</u>]	2.95	[<u>26</u>]	2.69	[<u>26</u>]	1	[<u>26</u>]
Gorilla beringei T [26] HB [26] .4 [26] 97.7 [26] 9 [26] Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Erythrocebus patas	T	[<u>26</u>]	FO	[<u>26</u>]	3.29	[<u>18</u>]	5.6	[<u>18</u>]	28.1	[<u>18</u>]
Gorilla gorilla T [26] FH [26] .7 [18] 93 [18] 9 [18] Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Galago zanzibaricus	A	[<u>26</u>]	IO	[<u>26</u>]	1.76	[<u>26</u>]	.143	[<u>26</u>]	1	[<u>26</u>]
Hapalemur aureus A [26] HB [26] .4 [26] 1.5 [26] 3 [26] Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Gorilla beringei	T	[<u>26</u>]	HB	[<u>26</u>]	.4	[<u>26</u>]	97.7	[<u>26</u>]	9	[<u>26</u>]
Hapalemur griseus A [26] HB [26] .43 [26] .89 [26] 4.5 [26] Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Gorilla gorilla	T	[<u>26</u>]	FH	[<u>26</u>]	.7	[<u>18</u>]	93	[<u>18</u>]	9	[<u>18</u>]
Hylobates agilis A [26] FH [26] 1.22 [18] 5.7 [18] 4.4 [18] Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Hapalemur aureus	A	[<u>26</u>]	HB	[<u>26</u>]	.4	[<u>26</u>]	1.5	[<u>26</u>]	3	[<u>26</u>]
Hylobates concolor A [26] HB [26] .42 [26] 6.75 [26] 3.5 [26]	Hapalemur griseus	A	[<u>26</u>]	НВ	[<u>26]</u>	.43	[<u>26</u>]	.89	[<u>26</u>]	4.5	[<u>26</u>]
	Hylobates agilis	A	[<u>26</u>]	FH	[<u>26</u>]	1.22	[<u>18</u>]	5.7	[<u>18</u>]	4.4	[<u>18</u>]
Hylobates hoolock A [26] FH [26] .6 [26] 6.1 [26] 3.5 [26]	Hylobates concolor	A	[<u>26</u>]	HB	[<u>26</u>]	.42	[<u>26</u>]	6.75	[<u>26</u>]	3.5	[<u>26</u>]
	Hylobates hoolock	A	[<u>26</u>]	FH	[<u>26</u>]	.6	[<u>26</u>]	6.1	[<u>26</u>]	3.5	[<u>26</u>]

ı										
Hylobates klossii	A	[<u>26</u>]	FH	[<u>26</u>]	1.51	[<u>18</u>]	5.9	[<u>18</u>]	3.7	[<u>18</u>]
Hylobates lar	A	[<u>26</u>]	FH	[<u>26</u>]	1.49	[<u>18</u>]	5.3	[<u>18</u>]	3.5	[<u>18</u>]
Hylobates moloch	A	[<u>26</u>]	FH	[<u>26</u>]	1.4	[<u>26</u>]	5.7	[<u>26</u>]	3.5	[<u>26</u>]
Hylobates muelleri	A	[<u>26</u>]	FH	[<u>26</u>]	.89	[<u>26</u>]	5.7	[<u>26</u>]	3.5	[<u>26</u>]
Hylobates pileatus	A	[<u>26</u>]	FH	[<u>26]</u>	.83	[<u>26</u>]	7.5	[<u>26</u>]	4	[<u>26</u>]
Hylobates syndactylus	A	[<u>26</u>]	HB	[<u>26</u>]	.86	[<u>18</u>]	10.6	[<u>18</u>]	4.0	[<u>18</u>]
Indri indri	A	[<u>26</u>]	HB	[<u>26</u>]	.25	[<u>18</u>]	10.5	[<u>18</u>]	3	[<u>18</u>]
Lagothrix lagotricha	A	[<u>26</u>]	FH	[<u>26</u>]	1	[<u>18</u>]	5.8	[<u>18</u>]	33	[<u>18</u>]
Lemur catta	ST	[<u>26</u>]	FH	[<u>26</u>]	.95	[<u>18</u>]	2.5	[<u>18</u>]	18	[<u>18</u>]
Lemur fulvus	A	[<u>26</u>]	FH	[<u>26</u>]	.14	[<u>18</u>]	1.9	[<u>18</u>]	9.5	[<u>18</u>]
Lemur mongoz	A	[<u>26</u>]	FH	[<u>26</u>]	.61	[<u>18</u>]	1.8	[<u>18</u>]	2.6	[<u>18</u>]
Leontopithecus chrysomelas	A	[<u>26</u>]	FO	[<u>26</u>]	1.8	[<u>26</u>]	.54	[<u>26</u>]	6.7	[<u>26</u>]
Leontopithecus chrysopygus	A	[<u>26</u>]	FO	[<u>26</u>]	2.29	[<u>26</u>]	.62	[<u>26</u>]	3.6	[<u>26</u>]
Leontopithecus rosalia	A	[<u>26</u>]	FO	[<u>26</u>]	1.44	[<u>26</u>]	.58	[<u>26</u>]	5.8	[<u>26</u>]
Lepilemur leucopus	A	[<u>26</u>]	HB	[<u>26</u>]	.41	[<u>26</u>]	.56	[<u>26</u>]	1	[<u>26</u>]
Macaca arctoides	ST	[<u>26</u>]	FO	[<u>26</u>]	1.7	[<u>26</u>]	8.3	[<u>26</u>]	22.5	[<u>26</u>]
Macaca fascicularis	A	[<u>26</u>]	FO	[<u>26]</u>	1.9	[<u>18</u>]	4.1	[<u>18</u>]	27	[<u>18</u>]
Macaca mulatta	ST	[<u>26</u>]	FO	[<u>26</u>]	1.43	[<u>26</u>]	7.65	[<u>26</u>]	30	[<u>26</u>]
Macaca nemestrina	ST	[<u>26</u>]	FO	[<u>26</u>]	2	[<u>18</u>]	7.8	[<u>18</u>]	35	[<u>18</u>]
Macaca nigra	ST	[<u>26</u>]	FO	[<u>26</u>]	6	[<u>26</u>]	6.4	[<u>4</u>]	47	[<u>26</u>]
Macaca radiata	ST	[<u>26</u>]	FO	[<u>26</u>]	1.75	[<u>26</u>]	4.17	[<u>26</u>]	27.5	[<u>26</u>]
Macaca silenus	A	[<u>26</u>]	FO	[<u>26</u>]	1.63	[<u>26</u>]	4.5	[<u>26</u>]	17	[<u>26</u>]
Mandrillus sphinx	ST	[<u>26</u>]	FH	[<u>26</u>]	3	[<u>26</u>]	11.5	[<u>26</u>]	95	[<u>26</u>]
Microcebus coquereli	A	[<u>26</u>]	FO	[<u>26</u>]	1.25	[<u>26</u>]	.31	[<u>26</u>]	1	[<u>26</u>]
Miopithecus talapoin	A	[<u>26</u>]	FO	[<u>26</u>]	2.32	[<u>18</u>]	1.1	[<u>18</u>]	112	[<u>18</u>]
Nasalis larvatus	A	[<u>26</u>]	НВ	[<u>26</u>]	.71	[<u>26</u>]	10	[<u>26</u>]	9	[<u>26</u>]
Otolemur garnettii	A	[<u>26</u>]	FO	[<u>26</u>]	2.3	[<u>26</u>]	.77	[<u>26</u>]	1	[<u>26</u>]
Pan paniscus	ST	[<u>26</u>]	FH	[<u>26</u>]	1.8	[<u>26</u>]	31	[<u>26</u>]	11	[<u>26</u>]
Pan troglodytes	ST	[<u>26</u>]	FH	[<u>26</u>]	3.9	[<u>18</u>]	31.1	[<u>18</u>]	4	[<u>18</u>]
Papio anubis	ST	[<u>26</u>]	FO	[<u>26</u>]	5	[<u>26</u>]	14.74	[<u>26</u>]	50	[<u>26</u>]
Papio cynocephalus	ST	[<u>26</u>]	FO	[<u>26</u>]	6.4	[<u>18</u>]	12.3	[<u>18</u>]	80	[<u>18</u>]
Papio hamadryas	ST	[<u>26</u>]	FO	[<u>26</u>]	8.6	[<u>18</u>]	9.4	[<u>18</u>]	7.3	[<u>18</u>]
Papio ursinus	ST	[<u>26</u>]	FO	[<u>26]</u>	7.565	[<u>18</u>]	16.8	[<u>18</u>]	46.1	[<u>18</u>]
Pongo abelli	A	[<u>26</u>]	FH	[<u>26</u>]	1	[<u>26</u>]	35.6	[<u>26</u>]	2	[<u>26</u>]
Pongo pygmaeus	ST	[<u>26</u>]	FH	[<u>26</u>]	.5	[<u>18</u>]	37	[<u>18</u>]	1.8	[<u>18</u>]
Presbytis comata	A	[<u>26</u>]	НВ	[<u>26</u>]	.5	[<u>26</u>]	6.67	[<u>26</u>]	7	[<u>26</u>]
Presbytis entellus	ST	[<u>26</u>]	FH	[<u>26</u>]	.36	[<u>18</u>]	11.4	[<u>18</u>]	19	[<u>18</u>]
Presbytis melalophus	A	[<u>26</u>]	FG	[<u>26</u>]	.88	[<u>18</u>]	6.6	[<u>18</u>]	11.7	[<u>18</u>]
Presbytis obscura	A	[<u>26</u>]	НВ	[<u>26</u>]	.95	[<u>18</u>]	6.5	[<u>18</u>]	10.3	[<u>18</u>]
Presbytis potenziani	A	[<u>26</u>]	НВ	[<u>26</u>]	.54	[<u>26</u>]	6.4	[<u>26</u>]	4	[<u>26</u>]
Presbytis rubicunda	A	[<u>26</u>]	НВ	[<u>26</u>]	.8	[<u>26</u>]	5.7	[<u>26</u>]	7	[<u>26</u>]
Presbytis thomasi	A	[<u>26</u>]	FH	[<u>26</u>]	.64	[<u>26</u>]	6.17	[<u>26</u>]	6	[<u>26</u>]
Procolobus pennantii	A	[<u>26</u>]	НВ	[<u>26</u>]	.56	[<u>26</u>]	7	[<u>26</u>]	20	[<u>26</u>]

Procolobus rufomitratus	A	[<u>26</u>]	НВ	[<u>26</u>]	.6	[<u>26</u>]	7.21	[<u>26</u>]	21.5	[<u>26</u>]
Propithecus diadema	A	[<u>26</u>]	FH	[<u>26</u>]	1	[<u>26</u>]	6.44	[<u>26</u>]	6	[<u>26</u>]
Propithecus tattersalli	A	[<u>26</u>]	FH	[<u>26</u>]	.8	[<u>26</u>]	3.3	[<u>26</u>]	5	[<u>26</u>]
Propithecus verreauxi	A	[<u>26</u>]	FH	[<u>26</u>]	.85	[<u>18</u>]	3.5	[<u>18</u>]	6.5	[<u>18</u>]
Pygathrix roxellana	ST	[<u>26</u>]	НВ	[<u>26</u>]	1.5	[<u>26</u>]	8.25	[<u>26</u>]	110	[<u>26</u>]
Saguinus fuscicollis	A	[<u>26</u>]	IO	[<u>26</u>]	1.295	[<u>18</u>]	.4	[<u>18</u>]	5.6	[<u>18</u>]
Saguinus geoffroyi	A	[<u>26</u>]	FO	[<u>26</u>]	2.1	[<u>26</u>]	.54	[<u>26</u>]	5.2	[<u>26</u>]
Saguinus imperator	A	[<u>26</u>]	IO	[<u>26</u>]	1.42	[<u>18</u>]	.5	[<u>18</u>]	4	[<u>18</u>]
Saguinus labiatus	A	[<u>26</u>]	FO	[<u>26</u>]	1.49	[<u>26</u>]	.46	[<u>26</u>]	4.2	[<u>26</u>]
Saguinus mystax	A	[<u>26</u>]	FO	[<u>26</u>]	1.85	[<u>26</u>]	.58	[<u>26</u>]	5.3	[<u>26</u>]
Saguinus nigricollis	A	[<u>26</u>]	FO	[<u>26</u>]	1	[<u>26</u>]	.48	[<u>26</u>]	6.3	[<u>26</u>]
Saguinus oedipus	A	[<u>26</u>]	IO	[<u>26</u>]	2.06	[<u>18</u>]	.5	[<u>18</u>]	7.4	[<u>18</u>]
Saimiri oerstedii	A	[<u>26</u>]	FO	[<u>26</u>]	3.35	[<u>18</u>]	.6	[<u>18</u>]	23	[<u>18</u>]
Saimiri sciureus	A	[<u>26</u>]	FO	[<u>26</u>]	1.5	[<u>18</u>]	.6	[<u>18</u>]	42	[<u>18</u>]
Tarsius bancanus	A	[<u>26</u>]	IO	[<u>26</u>]	1.8	[<u>26</u>]	.16	[<u>26</u>]	2	[<u>26</u>]
Theropithecus gelada	T	[<u>26</u>]	HG	[<u>26</u>]	2.5	[<u>18</u>]	13.6	[<u>18</u>]	113	[<u>18</u>]
Trachypithecus cristatus	A	[<u>26</u>]	НВ	[<u>26</u>]	.44	[<u>26</u>]	5.7	[<u>26</u>]	21.5	[<u>26</u>]
Trachypithecus phayrei	A	[<u>26</u>]	НВ	[<u>26</u>]	1	[<u>26</u>]	6.95	[<u>26</u>]	8.8	[<u>26</u>]
Trachypithecus pileatus	A	[<u>26</u>]	HB	[<u>26</u>]	.33	[<u>26</u>]	10	[<u>26</u>]	6.4	[<u>26</u>]
Varecia variegata	A	[<u>26</u>]	FO	[<u>26</u>]	1.35	[<u>26</u>]	3.51	[<u>26</u>]	10.5	[<u>26</u>]
Proboscidea:										
Loxodonta africana	T	[<u>1</u>]	HB	[<u>1</u>]	12	[<u>27</u>]	1730	[<u>4</u>]	2.4	[<u>27</u>]
Rodentia:										
Anomalurus derbianus	A	[<u>28</u>]	НВ	[<u>28]</u>	.54	[<u>28</u>]	.72	[<u>28]</u>	1	[<u>28</u>]
Apodemus flavicollis	T	[<u>2</u>]	FG	[<u>2</u>]	.39	[<u>29</u>]	.031	[<u>29</u>]	1	[<u>29</u>]
Apodemus sylvaticus	T	[<u>2</u>]	FG	[<u>2</u>]	.35	[<u>30</u>]	.02	[<u>4</u>]	1	[<u>2</u>]
Atherurus africanus	T	[<u>31</u>]	FO	[<u>31</u>]	1.91	[<u>31</u>]	3.305	[<u>31</u>]	1	[<u>31</u>]
Dipodomys deserti	T	[<u>2</u>]	FG	[<u>2</u>]	.02	[<u>32</u>]	.11	[<u>32</u>]	1	[<u>2</u>]
Dipodomys merriami	T	[<u>2</u>]	FG	[<u>2</u>]	.04	[<u>32</u>]	.04	[<u>32</u>]	1	[<u>2</u>]
Dipodomys spectabilis	T	[<u>2</u>]	FG	[<u>2</u>]	.35	[<u>33</u>]	.13	[<u>4</u>]	1	[<u>2</u>]
Hystrix cristata	T	[<u>5</u>]	FO	[<u>5</u>]	.59	[<u>34</u>]	12.7	[<u>34</u>]	1	[<u>34</u>]
Hystrix indica	T	[<u>2</u>]	FO	[<u>2</u>]	2	[<u>35</u>]	13.52	[<u>35</u>]	1.5	[<u>35</u>]
Idiurus macrotis	A	[<u>28</u>]	FO	[<u>28</u>]	.79	[<u>28</u>]	.026	[<u>28</u>]	1	[28]
Kannabateomys amblyonyx	A	[<u>36</u>]	HB	[<u>36</u>]	.25	[<u>36</u>]	.6	[<u>4</u>]	1	[<u>36</u>]
Muscardinus avellanarius	A	[<u>30</u>]	FG	[<u>2</u>]	.16	[<u>30</u>]	.02	[<u>4</u>]	1	[<u>30</u>]
Myopus schisticolor	T	[<u>2</u>]	HB	[<u>2</u>]	.12	[<u>37</u>]	.02	[<u>4</u>]	1	[<u>2</u>]
Perognathus longimembris	T	[<u>2</u>]	FG	[<u>2</u>]	.01	[32]	.01	[<u>32</u>]	1	[<u>2</u>]
Rattus rattus	ST	[<u>38</u>]	FG	[<u>2</u>]	.53	[<u>38</u>]	.11	[<u>4</u>]	1	[<u>38</u>]
Xerus erythropus	T	[<u>5</u>]	FG	[<u>5</u>]	1.54	[<u>39</u>]	.5	[<u>4</u>]	1	[<u>39</u>]
Tubulidentata:										
Orycteropus afer	T	[<u>2</u>]	M	[<u>2</u>]	2.2	[<u>40</u>]	47	[<u>40</u>]	1	[<u>2</u>]

Note: Diet types are listed according to the eight-category system, following Robinson and Redford [$\underline{20}$] and Fa and Purvis [$\underline{21}$]. Statistical analysis reduced these to three broader categories, as follows: herbivores: $\overline{HG} = \overline{herbivore}$ -grazer; $\overline{HB} = \overline{herbivore}$ -browser; frugivores: $\overline{FH} = \overline{frugivore}$ -herbivore; $\overline{FG} = \overline{frugivore}$ -granivore; omnivore-carnivores: $\overline{FO} = \overline{frugivore}$ -omnivore;

 $\begin{aligned} IO &= insectivore - omnivore; M &= mymecivore \ ; CA &= carnivore \ . \ Habits \ are \ listed \ in \ three \ categories: T &= terrestrial \ ; \\ ST &= semiterrestrial \ ; A &= arboreal \ . \ Numbers \ in \ brackets \ refer \ to \ "Literature Cited \ in \ Table \ A1." \end{aligned}$