

Table 11 c: relative arm and leg measurements, limb-trunk indices

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(Sub-)species, form, subpopulation	Brachial index	Intermembral index	Forelimb-trunk index	Hindlimb-trunk index	Humero-radial index	Crural, femoro-tibial index	Relative tail length (tail length ÷ head-body-length)	Other
Asian lorises								
L I	Slender lorises , genus <i>Loris</i> To avoid confusion, the old taxonomic names (above) are listed here in addition to the new names based on Groves 2001 because taxonomic research may lead to further changes.	111.0 - 118.3, mean 111.5 (n = 5) ²	89.3 - 97.0, mean 93.4 (n = 5) ² .				Crural index 96.2 - 101.6, mean 98.6 (n = 5) ²	Hand length index: 19-25, mean 22 (n=6). Phalangeal index 56-56, mean 56 (n=3). Thumb length index: 50-58, mean 53 (n=6) ¹²⁵ .
L II a	Old name: <i>L. t. tardigradus</i> ¹ Groves 1998, 2001: change into distinct species <i>L. tardigradus</i> ^{64, 65, 233}). Including several phenotypically distinct-looking forms: see for instance ²²⁷ , L II b, L II c and loris identification key in this database.		Mean (n=4 adults): 86 (hand, foot not included) ¹⁶ .	Mean (n=4 adults): 93.5 (hand, foot not included) ¹⁶ .	Mean (n=4 adults): 107.5 (foot not included) ¹⁶ .	Mean (n=4 adults): 145 ¹⁶ .	Mean (n=4 adults): 106 ¹⁶ .	Lowland animals (<i>tardigradus</i>) differing most from <i>nycticeboides</i> in limb length relative to trunk length (rather long limbs); <i>grandis</i> intermediate. Humero-radial and femoro-tibial index: no significant differences between forms ¹⁶ .
L II b	Small form with the appearance of a shorter muzzle ¹⁵ .							
L II c	Small form with longer-looking muzzle / heart-shaped (<i>L. t. grandis</i> -like) face ¹⁵ .							
L II d	(<i>L. gracilis zeylanicus</i> : synonym?) ^{2, 14} .							
L III	<i>Loris lydekkerianus</i> ²³³ Groves 1998, 2001: species including all formerly known <i>Loris</i> subspecies except from the former <i>L. t. tardigradus</i> ^{64, 65, 233} .							

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L IV	Old name: <i>Loris tardigradus malabaricus</i> (Wroughton, 1917) ¹ Groves 1998, 2001: <i>L. lydekkerianus malabaricus</i> ^{64, 65, 233} .								
L V	Old name: <i>Loris tardigradus lydekkerianus</i> (Cabrera, 1908) ¹ . Groves 1998, 2001: <i>L. lydekkerianus lydekkerianus</i> ^{64, 65, 233} .								
L VI	Old name: <i>Loris tardigradus nordicus</i> (Osman Hill, 1933) ¹ . Groves 1998, 2001: museum specimens indistinguishable from / synonym of <i>L. lydekkerianus grandis</i> ^{64, 65, 233} . May turn out to be <i>L. lydekkerianus nordicus</i> in the future if further studies prove distinctness. .								
L VII	Old name: <i>Loris tardigradus grandis</i> (Osman Hill and Phillips, 1932) ¹ Groves 1998, 2001: <i>L. lydekkerianus grandis</i> ^{64, 65, 233} .		Female: 88; two males: mean 92 (hand, foot not included) ¹⁶ .	Female: 84; two males: mean 88 (hand not included) ¹⁶ .	Female: 95; two males: mean 96 (foot not included) ¹⁶ .	Female: 114; two males: mean 117 ¹⁶ .	Female: 110; two males: mean 105 ¹⁶ .		Limb proportions relative to trunk intermediate between <i>nycticeoides</i> and lowland animals (see under <i>tardigradus</i>). . Humero-radial and femoro-tibial index: no significant differences between forms ¹⁶ .

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L VIII Old name: <i>L. tardigradus nycticeboides</i> (Osman Hill, 1942) ¹ . Groves 1998, 2001: <i>L. lydekkerianus nycticeboides</i> ^{64, 65, 233} .		Female: 98; male: 97; 1-year-old male: 95 (hand, foot not included) ¹⁶ .	Female: 85.5; male: 82; 1-year-old male: 74 (hand not included) ¹⁶ .	Female: 85.5; male: 85; 1-year-old male: 78 (foot not included) ¹⁶ .	Female: 116.5; male: 112; 1-year-old male: 136 ¹⁶ .	Female: 102; male: 105; 1-year-old male: 126 ¹⁶ .		Limbs relatively shorter than in any of the other races dealt with. The hind limb is especially shortened (neonate retains proportions noted in the other races). Humero-radial and femoro-tibial index: no significant differences between forms ¹⁶ .
Nx <i>Nycticebus</i> E. Geoffroy 1812 ²³³ . Genus <i>Nycticebus</i> in general, lesser slow lorises included or species not mentioned								Hand length index: 19-26, mean 23 (n=4). Phalangeal index 56-62, mean 59 (n=4). Thumb length index: 46-58, mean 51 (n=6) ¹²⁵ .
Np Lesser slow lorises								
Np I <i>Nycticebus pygmaeus</i> (Bonhote, 1907) ^{3, 1, 2} , see also ³⁸ . (<i>N. intermedius</i> and other possible <i>pygmaeus</i> -like forms included).								
Np I b <i>N. pygmaeus</i> (Bonhote, 1907) ⁴ , distinguished from <i>N. intermedius</i> .								
Np II Synonym / proposed species: <i>Nycticebus intermedius</i> (Dao, 1960) ⁴ .								
Np III Proposed species: <i>Nycticebus sp.</i> New species proposed 1997, possibly corresponding to <i>N. intermedius</i> ^{46, 47} .								
Np IV (<i>Nycticebus chinensis</i> ? New species proposed? Based on newspaper reports) ^{96, 161} .								
N Slow lorises (lesser slow lorises not included)								

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N I	<i>Nycticebus bengalensis</i> ^{64, 65} , Old name: <i>N. c. bengalensis</i> . ²³³ . Includes N I b to N I d ^{2, 3} ; Osman Hill distinguished <i>tenasserimensis</i> from this form ¹ .							In Thailand, Tak: Ban Mae Lamao: relative tail length 0.04, n = 1 male ⁸⁰	
N I b	Synonym (subpopulation): <i>N. c. cinereus</i> (A. Milne-Edwards, 1867) ¹ .								
N I c	Synonym (subpopulation): <i>N. incanus</i> (Thomas 1921) ¹								
N I d	Synonym (subpopulation): <i>N. c. tenasserimensis</i> (variable population with <i>couang</i> -like features in some specimens, possibly including <i>bengalensis-couang</i> transition forms (Elliott, 1912) ²⁶⁵ .							In Thailand, Kamphaeng-phet: Ban Mae Na Ree: relative tail length 0.10, n = 1 male; 0.05, n = 1 female ⁸⁰	
N II	<i>Nycticebus couang</i> (Boddaert, 1784) <i>N. bengalensis</i> no longer included ^{2, 64, 233} .								
N III	<i>N. c. couang</i> (Boddaert, 1785) ² (includes Nc III b-e; compare with Nc III b).								
N III b	Synonym (subpopulation): <i>N. c. hilleri</i> (Stone et Rehn, 1902) ¹ .								
N III c	Synonym (subpopulation): <i>N. c. couang</i> (Boddaert, 1785) ¹ .								
N III d	Synonym (subpopulation): <i>N. c. insularis</i> (Robinson, 1917) ¹ .								
N III e	Synonym (subpopulation): <i>N. c. natunae</i> (Stone et Rehn, 1902) ¹ .								
N IV	<i>N. c. menagensis</i> (Lydekker, 1893) ² ; (including N IV b-d).								

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N IV b Synonym (subpopulation): <i>N. c. borneanus</i> (Nachtrieb, 1892; Lyon, 1908) ¹ .								
N IV c Synonym (subpopulation): <i>N. c. menagensis</i> (Lydekker, 1893) ⁶ (only from Tawitawi Archipelago; compare with N IV).								
N IV d Synonym (subpopulation): <i>N. c. bancanus</i> (Lyon, 1906) ¹ .								
N V <i>Nycticebus coucang javanicus</i> (E. Geoffroy, 1812) ^{1, 2, 3, 4, 233} . May turn out to be a distinct species, <i>Nycticebus javanicus</i> , in the future ^{64, 65, 233} .								
African forms								
A I Genus <i>Arctocebus</i> (formerly believed to consist of 1 species, <i>A. calabarensis</i> , compare with A II) ³³ .	94.9 - 103.3, mean: 100.1 (n=3) ² .	Intermembral index: 89.4, 91..2 ² ; 90 ³¹ .				Crural index: 87.6, 91..6 ² .		Hand length index: 24, 24 (n=2). Phalangeal index 56, 56, (n=2). Thumb length index: 54, 54 (n=2) ¹²⁵ .
A II <i>A. calabarensis</i> (J.A. Smith, 1863) ^{33, 1, 2} (formerly regarded as subspecies <i>A. c. calabarensis</i>).								
A III <i>A. aureus</i> De Winton, 1902 ^{33, 1, 2} .								
P I Genus <i>Perodicticus</i> Bennett, 1831; <i>Perodicticus potto</i> (P. L. S. Müller, 1776) (possibly including unrecognized species such as the proposed new genus <i>Pseudopotto</i> ? See below).	94.7 - 104.7, mean: 99.7 (n = 10) ² .	Intermembral index 84.8 - 88.4, mean: 86.8 (n = 10) ² .				Crural index 93.0 - 99.0, mean: 96.3 (n = 15) ² .		Hand length index: 28-31, mean 29 (n=4). Phalangeal index 57-64, mean 59 (n=4). Thumb length index: 46-50, mean 49 (n=3) ¹²⁵ .

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P II <i>P. p. potto</i> (P. L. S. Müller, 1766) ² (includes P II b - P II c).								
P II b Synonym (subpopulation): <i>P. p. potto</i> (P. L. S. Müller, 1766) ¹ (not including P II c).								
P II c Synonym (subpopulation): <i>P. p. juju</i> (Thomas, 1910) ¹ .								
P III <i>P. p. edwardsi</i> (Bouvier, 1879) ² (includes P III b - P III c). Possibly including other species.								
P III b Synonym (subpopulation): <i>P. p. edwardsi</i> (Bouvier, 1879) ¹ .								
P III c Synonym (subpopulation): <i>P. p. faustus</i> (Thomas, 1910) ¹ .								
P IV <i>P. p. ibeanus</i> (Thomas, 1910) ² .								
Ps <i>Pseudopotto martini</i> : new genus proposed in 1996 ³⁴ . Current data insufficient ⁶⁸ .								