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## Asian lorises

| L I | Slender lorises, genus <br> Loris <br> 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. |  |  | Four upper incisors, minute, peg-like, all about equal / subequal in size ${ }^{14}$. |  | Long, conical, often projecting outside the mouth so as to form tusks. With a sharp talon at the neck posteriorly ${ }^{14}$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L II a | Old name: L. t. tardigradus Groves 1998, 2001: change into distinct species <br> L. tardigradus ${ }^{64},{ }^{65}$, ${ }^{233}$ ). Including several phenotypically distinctlooking forms: see for instance ${ }^{227}$, L II b, L II c and loris identification key in this database. | Upper toothrow, excl. incisors: males (lowland origin) from Henaratgoda: 16.5 mm ; from Colombo: $15.5 \mathrm{~mm} ; 16 \mathrm{~mm}$. Females (lowland origin): from Henaratgoda: 16 mm ; 16 mm ; from Colombo: $16 \mathrm{~mm} ; 16$ $\mathrm{mm}{ }^{14}$. <br> Upper toothrow (excl. incisors): mean of 4 adult females: 16.5 mm . Mean of 3 adult females: 16.2 mm . Mean of 4 adult males: $16.1 \mathrm{~mm}^{23}$. | ( $14 \mathrm{~mm}{ }^{22}$ : probably not tardigradus ${ }^{* 1}$ ). |  |  |  |  |  |
| L II b | Small form with the appearance of a shorter muzzle ${ }^{15}$. |  |  |  |  |  |  |  |
| L II c | Small form with longerlooking muzzle / heartshaped (L. t. grandislike) face ${ }^{15}$. |  |  |  | $0 \%(\mathrm{n}=1)^{15}$ |  | Present ( $\mathrm{n}=1)^{15}$ |  |
| L II d | (L. gracilis zeylanicus: synonym? ) ${ }^{2,14}$. |  |  |  |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L III | Loris lydekkerianus 233. <br> Groves 1998, 2001: species including all formerly known Loris subspecies except from the former $L$. $t$. tardigradus ${ }^{64},{ }^{65}, 233$. |  |  |  |  |  |  |  |  |
| L IV | Old name: Loris tardigradus malabaricus <br> (Wroughton, 1917) ${ }^{1}$ <br> Groves 1998, 2001: L. <br> lydekkerianus <br> malabaricus ${ }^{64}$, ${ }^{65}, 233$. | Specimen from Coorg, possibly not yet quite adult: 15.5 $\mathrm{mm}(\mathrm{n}=1)^{21}$. <br> Upper tooth row (excl. incisors): female from Virajpat: 16 mm . Specimens, sex unknown: from Virajpat: 16 mm ; from Wynaad: $16 \mathrm{~mm}, 16$ mm . Average ( $\mathrm{n}=4$ ): $16 \mathrm{~mm}^{14}$. | $13 \mathrm{~mm}{ }^{22}$. |  |  |  |  |  |  |
| L V | Old name: Loris tardigradus <br> lydekkerianus (Cabrera, 1908) ${ }^{1}$. <br> Groves 1998, 2001: $\boldsymbol{L}$. <br> lydekkerianus <br> lydekkerianus ${ }^{64,}{ }^{65}, 233$. | $18 \mathrm{~mm}(\mathrm{n}=1)^{21}$. Upper tooth row (excl. incisors): female from Nandidroog, N.-W. Kolar distr.: $(n=1) 17$ mm . Male from Malur-Kolar distr. ( $\mathrm{n}=1$ ): 18 mm . Average ( $\mathrm{n}=2$ ): 17.5 $\mathrm{mm}{ }^{14}$. | $15 \mathrm{~mm}{ }^{22}$. |  |  |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L VI | Old name: Loris tardigradus nordicus (Osman Hill, 1933) ${ }^{1}$. Groves 1998, 2001: museum specimens indistinguishable from / synonym of $\boldsymbol{L}$. lydekkerianus grandis 64, 65, 233. <br> May turn out to be $\boldsymbol{L}$. lydekkerianus nordicus in the future if further studies prove distinctness. . | Upper tooth row (excl. incisors): female from Talawa (holotype): 16.5 mm ; female from Tammanewa (from Mayor): 18 mm ; male from Wilachchiya (from Mayor, unusually large specimen): 17 mm ; average ( $\mathrm{n}=3$ ): 17.1 $\mathrm{mm}{ }^{14}$. |  |  | $0 \%(\mathrm{n}=1)^{15}$ |  |  | Present (n=1) ${ }^{15}$ |  |
| L VII | Old name: Loris tardigradus grandis (Osman Hill and Phillips, 1932) ${ }^{1}$ <br> Groves 1998, 2001: L. lydekkerianus grandis 64, 65, 233. | Upper tooth row (excl. incisors): female from Gammaduwa (holotype): 17 mm . Male L3 (paratype) from Gammaduwa: 16.5 mm , male L2 from Opalgalla: 17 mm ; average of three adults: $28 \mathrm{~mm}{ }^{14}, 23$. |  |  |  |  |  |  |  |
| L VIII | Old name: $\boldsymbol{L}$. <br> tardigradus <br> nycticeboides (Osman <br> Hill, 1942) ${ }^{1}$. <br> Groves 1998, 2001: L. <br> lydekkerianus <br> nycticeboides ${ }^{64,}$ 65, 233. | Upper tooth row: female: 16 mm ; male: 16 mm .1 -year-old male: $16.8 \mathrm{~mm}^{16}$. |  |  |  |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NX | Nycticebus E. Geoffroy $1812{ }^{233}$. Genus Nycticebus in general, lesser slow lorises included or species not mentioned |  |  | When lateral incisors are present, they are always smaller than the central pair ${ }^{14}$. | Upper lateral incisors maybe shed early in Nycticebus ${ }^{1}$ |  |  |  |  |
| Np | Lesser slow lorises |  |  |  |  |  |  |  |  |
| Np I | Nycticebus pygmaeus <br> (Bonhote, 1907) ${ }^{3},{ }^{1},{ }^{2}$, see also ${ }^{38}$. <br> ( $N$. intermedius and other possible pygmaeus-like forms included). |  |  |  | $6.7 \%(\mathrm{n}=15)^{3}$ |  |  | Present ${ }^{3}$. |  |
| Np I b | N. pygmaeus (Bonhote, 1907) ${ }^{4}$, distinguished from $N$. intermedius). |  | 14 mm ${ }^{4}$ |  |  |  |  | Present ${ }^{4}$ |  |
| Np II | Synonym / proposed species: <br> Nycticebus <br> intermedius (Dao, 1960) |  | $15,8 \mathrm{~mm}(\mathrm{n}=1)^{4}$ |  |  |  |  | Present ${ }^{4}$ |  |
| Np II | Proposed species: <br> Nycticebus sp. <br> New species proposed 1997, possibly corresponding to $N$. intermedius ${ }^{46,47}$. |  |  |  |  |  |  |  |  |
| Np IV | (Nycticebus chinensis? New species proposed? Based on newspaper reports) ${ }^{96}, 161$. |  |  |  |  |  |  |  |  |
| N | Slow lorises (lesser slow lorises not included) |  | $19,1 \mathrm{~mm}^{4}$ | Variation in the presence of permanent I2 5. |  | Canine length, all slow loris forms and sexes mixed: 2.3-3.9, mean: right: 18 mm ( $\mathrm{n}=18$ ), left: 2.79 mm ( $\mathrm{n}=18$ ). Width: 1.62.7, mean: right: 1.95 mm ( $\mathrm{n}=18$ ), left: 2.01 $\mathrm{mm}(\mathrm{n}=18)^{5}$. |  | Present ${ }^{4}$ |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N I | Nycticebus <br> bengalensis ${ }^{64,}{ }^{65}$, Old name: N. c. bengalensis. ${ }^{233}$. Includes N I b to N I d ${ }^{2}$, ${ }^{3}$; Osman Hill distinguished tenasserimensis from this form ${ }^{1}$. |  |  |  | $0 \%(\mathrm{n}=27)^{2},{ }^{3}$. |  |  |  |  |
| N I b | Synonym (subpopulation): $N$. c. cinereus (A. MilneEdwards, 1867) ${ }^{1}$. |  |  |  |  |  |  |  |  |
| N I c | Synonym (subpopulation): ${ }_{1}^{\text {N. incanus (Thomas 1921) }}$ |  |  |  |  |  |  |  |  |
| N I d | Synonym (subpopulation): N. c. tenasserimensis (variable population with coucang-like features in some specimens, possibly including bengalensiscoucang transition forms (Elliott, 1912) ${ }^{265}$. |  |  |  |  |  |  |  |  |
| N II | Nycticebus coucang <br> (Boddaert, 1784) N. <br> bengalensis no longer included ${ }^{2}, 64,233$. . |  |  |  |  |  |  |  |  |
| N III | N. c. coucang (Boddaert, 1785) ${ }^{2}$ (includes Nc III b-e; compare with Nc III b). |  |  |  | $20 \%{ }^{233} .$ $20 \%(\mathrm{n}=40)^{2}$ <br> $20 \%$ in skulls from Malaya ( $\mathrm{n}=20$ ), $20 \%$ in skulls from Sumatra ( $\mathrm{n}=20)^{3}$. In permanent dentition Sumatran specimens erupt an extremely slender I2 5. |  |  |  |  |
| N III b | Synonym (subpopulation): <br> N. c. coucang (Boddaert, $\text { 1785) }{ }^{1 .}$ |  |  |  |  |  |  |  |  |
| N III c | Synonym (subpopulation): <br> N. c. hilleri (Stone et Rehn, 1902) ${ }^{1}$. |  |  |  | Present in adolescents, absent in older individuals ${ }^{1}$. |  |  |  |  |

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| N III d | Synonym (subpopulation): N. c. insularis (Robinson, 1917) ${ }^{1}$. |  |  |  |  |  |  |  |  |
| N III e | Synonym (subpopulation): N. c. natunae (Stone et Rehn, 1902) ${ }^{1}$. |  |  |  | All four incisors persist ${ }^{1}$. |  |  |  |  |
| N IV | N. c. menagensis (Lydekker, 1893) ${ }^{\text {2 ; }}$ (including N IV b-d). |  |  |  | Always lacking ${ }^{233}$. $100 \%(\mathrm{n}=24)^{3}$. $100 \%$ in skulls from Borneo ( $\mathrm{n}=40$ ), Bangka ( $\mathrm{n}=4$ ) and the types of menagensis ${ }^{3}$ (quoting 128, 130 ). |  |  |  |  |
| N IV b | Synonym (subpopulation): <br> N. c. borneanus <br> (Nachtrieb, 1892; <br> Lyon, 1908) ${ }^{1}$. |  |  |  | Never more than 2 incisors even in young specimens ${ }^{1}$. <br> In permanent dentition only I1 erupted, I2 missing (a seemingly derived state) ${ }^{5}$. |  |  |  |  |
| N IV c | Synonym (subpopulation): <br> N. c. menagensis <br> (Lydekker, 1893) ${ }^{6}$ (only <br> from Tawitawi <br> Archipelago; compare with N IV). | Males: 20.6; 21.1; 20.4 mm . Females: 20.7; 20.5 mm . Sex unrecorded: 20.6; 22.0; 21.2; 21.2 mm 6. |  |  | Only 2 incisors ( $\mathrm{n}=1$, male) ${ }^{128}$. |  |  |  |  |
| N IV d | Synonym (subpopulation): N. c. bancanus (Lyon, 1906) ${ }^{1}$. |  |  |  | Never more than 2 incisors even in young specimens ${ }^{1}$. |  |  |  |  |
| N V | Nycticebus coucang javanicus (E. Geoffroy, 1812) ${ }^{1,2,2,3,4,233 .}$ <br> May turno out to be a distinct species, Nycticebus javanicus, in the future ${ }^{64}$, 65, 233. |  |  |  | Two, three or four incisors, according to age ${ }^{1}$. <br> In permanent dentition only I1 erupted, I2 missing (a seemingly derived state) ${ }^{5}$. $100 \%(\mathrm{n}=14)^{2}$. $100 \%(\mathrm{n}=12)^{3}$. Always absent ${ }^{233}$. |  |  |  |  |

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| African forms |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A I | Genus Arctocebus <br> (formerly believed to consist of 1 species, $\boldsymbol{A}$. calabarensis, compare with A II) ${ }^{33}$. |  | Upper incisors small, peg-like ${ }^{2}$ | Buccal and lingual cingula present (absent in other members of the Loridae) ${ }^{2}$ |  |  |  |
| A II | A. calabarensis (J.A. <br> Smith, 1863) ${ }^{33,}{ }^{1,2}$ <br> (formerly regarded as subspecies $A$. $c$. calabarensis). | $\begin{aligned} & \hline 19.9-21.7, \text { mean } 20.6 \\ & \mathrm{~mm}(\mathrm{n}=8)^{2} \\ & 21.2 ; 19.6 ; 19.8 \mathrm{~mm} \\ & \text { (males); 19.4; } 20.1 \\ & \mathrm{~mm} \text { (females); } 19.6 \\ & \mathrm{~mm} \text { (immature male) } \\ & 30 . \end{aligned}$ | Normal; two thirds height of canine; median interval narrower than distance between roots of I2 and canine ${ }^{1}$. Medium sized. Percentage of upper incisr to canine height 41.9-69.8, mean: $56.5 \%(\mathrm{n} 07)^{2}$ |  |  |  | Percentage of upper incisor to canine height: 41.9-69.8 \%, mean: $56.5(\mathrm{n}=7)^{2}$ |
| A III | A. aureus De Winton, $1902{ }^{33},{ }^{1},{ }^{2}$. | $\begin{aligned} & 16.7-18.3, \text { mean } 17.3 \\ & \mathrm{~mm}(\mathrm{n}=3)^{2} . \\ & 17.4 ; 16.5 \mathrm{~mm} \\ & \text { (males); } 16.5 \mathrm{~mm} \\ & \text { (immature female) } \end{aligned}$ | Pin-shaped, half the height of canine; median interval between incisors greater than distance between roots of I2 and canine ${ }^{1}$. <br> Slender. Percentage of upper incisr to canine height 35.9-40, ${ }_{2}$ mean: $37.5 \%(n=3)$ |  |  |  | Percentage of upper incisor to canine height: 35.9-40 \%, mean: $37.5(n=3)^{2}$ |

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| P I | Genus Perodicticus <br> Bennett, 1831; <br> Perodicticus potto ( P . <br> L. S. Müller, 1776) (possibly including unrecognized species such as the proposed new genus Pseudopotto? See below). |  |  | Subequal in size ${ }^{2}$. "Textbook" group of museum skulls: incisors splayed out and separated by slight gaps; in the "Zürich" group they are ortally implanted and close together. Morph D: upper incisors noticeaby more slender than in the other morphs ( $\mathrm{n}=$ 2) ${ }^{5}$. |  | "Textbook" group of museum skulls: canine taller, its root inflating the snout less noticeably than in "Zürich" group. Morph A of "Zürich" group: C large, somewhat rotated anteriorly, their buccal side facing obliquely forward (n $=10$ ). Morph D: C noticeaby more slender than in the other morphs ( $\mathrm{n}=2$ ) 5. |  | "Zürich" group of museum skulls: with diastema; "textbook" group: diastema lacking 5 . | Morph A of "Zürich" group of museum skulls: overall appearing to have larger teeth $(\mathrm{n}=10)$. Morph B: teeth, particularly upper and lower middle and posterior premolars, appear to be smaller than in morph A ( $\mathrm{n}=$ 18). Morph D: teeth more gracile than in other morphs ( $\mathrm{n}=2$ ) 5. |
| P II | P. p. potto (P. L. S. Müller, 1766) ${ }^{2}$ $\qquad$ | $\begin{aligned} & 18.5-22.6 \mathrm{~mm} \text {, mean: } \\ & 20.9(\mathrm{n}=18)^{2} . \end{aligned}$ |  |  |  |  |  |  |  |
| P II b | Synonym (subpopulation): P. p. potto (P. L. S. Müller, 1766) ${ }^{1}$ (not including P II c). | $\begin{aligned} & \text { 60.0-66.7, mean } 66.7 \\ & \mathrm{~mm}^{1} \text {. } \end{aligned}$ | 7.9-8.7, mean 8.3 mm 1. |  |  |  |  |  |  |
| P II c | Synonym (subpopulation): P. p. juju (Thomas, 1910) ${ }^{1}$. |  |  |  |  |  |  |  |  |
| P III | P. p. edwardsi (Bouvier, 1879) ${ }^{2}$ <br> (includes P III b - P III c). <br> Possibly including other species. | 21.7-24.7 mm, mean: $23.1(\mathrm{n}=19)^{2}$. |  |  |  |  |  |  |  |
| P III b | Synonym (subpopulation): P.p.edwardsi (Bouvier, 1879) ${ }^{1}$. | $\begin{aligned} & \hline 21.7-24.3, \text { mean } 22.9 \\ & \mathrm{~mm}^{1} . \end{aligned}$ | $\begin{aligned} & \hline 8.6-11.4, \text { mean } 10.0 \\ & \mathrm{~mm}^{1} . \end{aligned}$ |  |  |  |  |  |  |
| P III c | Synonym (subpopulation): P. p. faustus (Thomas, 1910) ${ }^{1}$. | Length falls within range of variation (at lower end) of "that race" (? edwardsi? Or possible potto) and of ibeanus (at upper end). 22.3-22.3, mean $22.3 \mathrm{~mm}^{1}$. | $\text { 10.2-10.2, mean } 10.2$ $\mathrm{mm}^{1} .$ |  |  |  |  |  | Teeth, especially molars, definitely larger than in potto ${ }^{1}$. |

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| P IV | P. p. ibeanus (Thomas, 1910) ${ }^{2}$. | East Africa: 20.021.5, mean 20.6 mm ; Congo: 18.3-23.0, mean $20.9 \mathrm{~mm}^{1}$. 18.5-22.1 mm, mean: $20.8(\mathrm{n}=7)^{2}$. | East Africa: no data; Congo: 7.6-9.8, mean $8.8 \mathrm{~mm}^{1}$. |  |  | Canines slender ${ }^{1}$. |  |  | Small teeth ${ }^{1}$. |
| Ps | Pseudopotto martini: <br> new genus proposed in 1996 <br> ${ }^{34}$. Current data insufficient 68. |  |  |  |  |  |  |  | Dentally primitive relative to lorisids in retaining a more buccally emplaced cristid obliqua and lacking deep hypoflexid notches on the lower molars, as well as having relatively longer middle and last premolars 34 . |

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