

CLASSIFICATION DES ACARIENS

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<u>BANKSINOMIDAE</u> (Oribatei)	180, 850
<u>barbarae</u> (Trisetica, R.)	(150), 140, 509, 783
<u>barbastelli</u> (Spinturnix acuminatus)	26, 31, 463, 681
<u>barbastelli</u> (Pteroptus)	31
<u>barbastellinus</u> (Macronyssus)	56, 475, 696
<u>barbei</u> (Troglocoptes)	155, 817
<u>barbulata</u> (Speleochir)	106, 487
<u>barnleyi</u> (Ugandobia)	105, 753
<u>barticonycteris</u> (Perissopalla)	151, 518, 797
<u>bastini</u> (Neospeleognathopsis)	105-106
<u>batata</u> (Eutrombicula, E.)	123, 497, 776
<u>batuensis</u> (Alectorobius, R.)	17, 665
<u>batui</u> (Microtrombicula)	(142), 124, 780
<u>batui</u> (Trombicula)	124-125
<u>Beamerella</u> (Trombiculinae)	122, 494, 787-788
<u>bechsteinialis</u> (Acanthophthirius, M.)	97, 735
<u>becki</u> (Trisetica, R.)	(150), 140, 510, 783
<u>belli</u> (Hipposiderobia)	104, 753
<u>belsorum</u> (Olabidocarpus)	159, 525-526, 824-825 (A/14)
<u>beltrani</u> (Hoffmanniella)	(116), 151, 411, 518, 794 (A/10)
<u>benoiti</u> (Notoedres, N.)	162
" (Steatonyssus)	63
<u>benuensis</u> (Schoutedenichia, S.)	145, 514, 786
<u>berghei</u> (Riedlinia, T.)	150, 417, 767
<u>berlesei</u> (Leiognathus)	75,
<u>Bernia</u> (= Hyponeocula)	141, 794
<u>Bewsiella</u> (Macronyssinae)	68
<u>Bianyssus</u> (Ichoronyssus)	48, 694
<u>biarcuatus</u> (Ichoronyssus)	75
<u>bicaudatus</u> (Demodex)	93, 725 (A/7)

bidentipalpis (Myotrombicula, M.)	129, 778
bifolium (Nycteriglyphus)	171
Binunculoides (Myobiinae)	105, 621, 759
Binuncus (Binuncus)	102-103, 750-751
" (Myobiinae)	102-103, 750-751
birmana (Neomyobia)	101, 618, 742
birmanicus (Metabinuncus)	105, 760(A/10)
biscutellus (Pimelonyssus)	76
bishopi (Riedlinia, T.)	149, 416, 767
Bishoplinia (=Trombigastia)	150, 517, 767
bispinosa (Ewingana, E.)	98, 738
" longispina (Ewingana, E.)	98, 738(A/8)
bispinosus (Neoparalaelaps)	21, 674
Blankaartia (Trombiculinae)	121, 495, 765
blatnensis (Ichoronyssus)	53
boendeensis (Binunculoides)	105, 621, 759
bohémica (Neomyobia plecotia)	96
bohemicus (Acanthophthirius, A.)	96, 403, 728
bohemicus (Spinturnix acuminatus)	26, 463
boliviensis (Alectorobius, A.)	15, 662
boneti (Microtrombicula)	(142), 127, (499-500), 780-781
boneti (Amblyomma)	4, 648
Boophilus (Amblyomidae)	5, 651
borneoensis (Acanthophthirius, A.)	96, 728
" (Dentocarpus)	160, 832(A/17)
Boshellia (Trombiculinae)	145, 514
Boshkerria (Trombiculinae)	788 (A/10)
boueti (Carios, Ch.)	10-11, 389, 457, 655
bougainvilleensis (Asiolarabidocarpus)	161, 624, 835(A/19)
" (Metabinuncus)	(103), 105, 620, 760
Boydaiia (= Speleochir)	106
brachyotis (Eudusbabekia)	(104), 105, 757
brachypeltis (Steatonyssus)	76
brachyosternum (Hirstionyssus)	23, 678
brandti (Spinturnix mystacinus)	27, 682
brasiliensis (Chirnyssoides, Ch.)	169, 841
" (Speleochir)	106, 487
Brennanella (Leeuwenhoekinae)	111, (406), 814
brennani (Whartonia, W.)	108, 812
breviatus (Pteracarus)	102, 749
brevior (Teinocoptes)	179, 849(A/23)
brevipenis (Neomyobia)	101, 742 (A/8)
brevipes (Sarconyssus)	1
brevis (Whartonia, A.)	110, 408, 490, 813
breviscutatus (Afrolarabidocarpus)	161, 531
brevisetosus (Steatonyssus javensis)	57, 395
brevitarsa (Riedlinia, T.)	147, 416, 767
brewsterae (Paralarabidocarpus)	163, 830
britannicus (Liponyssus)	49
britteni (Hirstesia)	51
brodyi (Alectorobius, A.)	13, 389, 458, 658

<i>brucei</i> (<i>Steatonyssus</i>)	60, 698(A/4)
<i>brumpti</i> (<i>Ogadenus</i> , O.)	10, 656
<i>brunneus</i> (<i>Dermanyssus</i>)	74
<i>brutsaerti</i> (<i>Opsonyssus</i>)	175, 847
<i>brutsaerti eidoloni</i> (<i>Opsonyssus</i>)	175
" <i>indica</i> (<i>Opsonyssus</i>)	175
<i>bulbifera</i> (<i>Pseudoschoengastia</i>)	142, (514), 784
<i>bulbocalcar</i> (<i>Loomisia</i>)	805
<i>bulgarica</i> (<i>Chiroptella plecoti</i>)	137, (505), 507, 792
<i>bulgaricus</i> (<i>Nycteriglyphus</i>)	172, 844
<i>buresschi</i> (<i>Sasatrombicula</i> , S.)	139, 796
<i>hursa</i> (<i>Ornithonyssus</i>)	(64), 73, 703
<i>cacahuamilpensis</i> (<i>Cheyletonella</i>)	92, 724
<i>cadei</i> (<i>Riedlinia</i> , T.)	147, 416, 761
<i>Caeculisoma</i> (<i>Erythraeidae</i>)	92, 725
<i>caetanoi</i> (<i>Nycteriglyphus</i>)	172, 845
<i>cajennensi</i> (<i>Amblyomma</i> , A.)	4, 647
<i>calcarata</i> (<i>Meristaspis</i>)	36, 392, 468, 686
<i>calcaratum</i> (<i>Amblyomma</i> , A.)	4, 648
<i>calcaratus</i> (<i>Alabidocarpus</i>)	158, 522, 821(A/12)
" (<i>Steatonyssus</i>)	62
<i>calcaratus hispanicus</i> (<i>Boophilus</i>)	5, 651
<i>Calcaromyobia</i> (<i>Myobiinae</i>)	97-98, 737-738
<i>californica</i> (<i>Brennanella glenni</i>)	110, 489, 814
<i>californicum</i> (<i>Leptotrombidium myotis</i>)	114, 128, 771
<i>californicus</i> (<i>Laelaps</i>)	21, 673
<i>caligus</i> (<i>Periglischrus</i>)	39, 470, 687
<i>calva</i> (<i>Diplectria</i>)	120, 799
<i>Calviolia</i> (<i>Suidasiinae</i>)	(155), 170, 843
<i>Cameronieta</i> (<i>Periglischrinae</i>)	(39), 46, 472, 692
<i>camerounensis</i> (<i>Neomyobia chiropteralis</i>)	100, 741
" (<i>Nycteriglyphus</i>)	172, 624, 844
<i>canadensis</i> (<i>Myobia</i>)	(94), 97, 730
<i>canisuga</i> (<i>Ixodes</i>)	3, 646
<i>caobangensis</i> (<i>Whartonia</i> , F.)	(108), 111, 407, 490, 813
<i>capaccini</i> (<i>Acanthophthirus</i> , M.)	97, 735(A/8)
<i>capaccinii</i> (<i>Pteroptus</i>)	24
<i>caparti</i> (<i>Chirnyssoides</i> , Ch.)	169, 840
" <i>cinereus</i> (<i>Chirnyssoides</i> , Ch.)	169, 840
" <i>urodermae</i> (<i>Chirnyssoides</i> , Ch.)	169, 840
" (<i>Trombicula</i>)	118, 519, 766
<i>capensis</i> (<i>Acanthophthirus</i> , M.)	(95), 97, 731
<i>capillus</i> (<i>Mydopholeus</i>)	172
<i>Carios</i> (<i>Argasinae</i>)	9-10, 653-656
" (<i>Carios</i>)	9-10, 455-457, 653-655
<i>carloshoffmanni</i> (<i>Spinturnix</i>)	27
<i>carmenae</i> (<i>Microtrombicula</i>)	(142), 127, 500, 781-782
<i>carnifex</i> (<i>Spinturnix</i>)	28, 464

carollia (Speleochir)	106, 487
carolliae (Demodex)	92, 484, 725
" (Eudusbabekia)	(104), 105, 758
" (Ophthalmodex)	93, 725bis
" (Paralabidocarpus)	160, 528, 829
" (Pterodex)	93, 725bis
" (Radfordiella)	66
carolliae (Chirnyssoides)	169, 840
Carollicoptes (Chirnyssoides)	169, 535, 842
carpenteri (Brennanella)	110, 814
casalis (Androlaelaps)	21, 461, 672
castroi (Laelaps)	21, 672
Catoglyphus (Rhizoglyphinae)	154, 817
caucasica (Haemaphysalis, H.)	7, 649
caudatus (Acanthophthirius, M.)	(94), 97, 403, 730
" eptesicus (Acanthophthirius)	97, 730-731
caudatus (Rhipicephalus annulatus)	5, 651
cavatica (Gemmazetes)	180, 850
cavernarum (Trombicula)	115, 519, 766
cavernicola (Schwiebea)	154, 817
cavus (Macronyssus)	55
cayolargoensis (Odontocarus)	107, 808
celebensis (Nycteridocoptes microphallus)	167
Celeripes (= Spinturnix)	24
centurio (Eudusbabekia)	(104), 105, 620, 757
ceratognathus (Steatonyssus)	58, 395, 697
Ceratonyssus (= Steatonyssus)	56
cernyi (Antricola)	21, 668(A/2)
" (Eudusbabekia)	(103), 105, 755
ceylanicus (Labidocarpoides hipposideros)	161, 834
ceylonensis (Carios, Ch.)	11, 656
ceylonica (Hipposiderobia)	104, 752
ceylonicus (Meristaspis lateralis)	35
chaerrephon (Dentocarpus)	160, 529, 832(A/17)
chalinolobi (Alabidocarpus)	158, 824(A/14)
" (Olabidocarpus)	159, 827(A/16)
chalinolobus (Chiropteranoetus)	170
" (Pteracarus)	101, 743
chalinolobus (Pteracarus)	102, 745-747
charusnurensis (Macronyssus)	55, 474
cheiromeles (Ewingana, D.)	99, 618, 739
" (Molossilichus)	172, 536, 846 (A/22)
" (Notoedres, N.)	162, 418
Cheiromelichus (Nycteriglyphinae)	172, 537, 845
Chelanyssus (Macronyssinae)	67
cherrata (Sasatrombicula, S.)	138, 795
CHEYLETIDAE (Trombidiformes)	92, 724
Cheyletonella (Cheyletidae)	92, 724
Cheyletus (Cheyletidae)	92, 724
chiengmai (Spinturnix)	31, 391
chilensis (Liponyssus)	64

chilmirica (Schoutendenichia, S.)	145, 787
chilonycteris (Alexfainia)	131, 798
" (Lawrenceocarpus)	161, 834 <u>A/18</u>)
" (Spelaeorhynchus)	23
chinensis (Riedlinia, T.)	150, 767
Chirnyssoides (Chirnyssoides)	169, 534, 840-841
" (Notoedrinae)	169, 534-535, 840-842
Chirnyssus (Notoedrinae)	168, 839
Chirobia (Teinocoptidae)	179-180
CHIRODISCIDAE (Sarcoptiformes)	156-161, 520-532, 819-837
Chiroecetes (Macronyssinae)	73, 702
Chiromyobia (Acanthophthirius)	97, 618, 729
Chirophagoides (Notoedrinae)	170, 420, 842
Chiroptella (Chiroptella)	135-136, 789-790
" (Trombiculinae)	134-137, 789-793
chiroptera (Trombicula)	116
<u>chiropterae</u> (Cyrtolaelaps)	22, 676
chiropteralis (Demodex)	92
" (Neomyobia)	100, 485, 741
" (Notoedres, N.)	162, 532, 837
<u>chiropteralis</u> (Liponyssus)	57
chiropteralis camerounensis (Neomyobia)	100, 741
Chiropteranoetus (Anoetidae)	170
Chiropterargus (Carios)	10-11, 655-656
chiropteraum (Ixodes, P.)	(3), 4, 454, 644
chiropteri (Neospeleognathopsis)	105, 807
chiropterphila (Alectorobius, R.)	18, 458, 666
CHIROPTOGLYPHINAE (Rosensteiniidae)	172, 846
Chiroptoglyphus (Chiroptoglyphinae)	172, 846
Chiroptonyssus (Ornithonyssinae)	(64-65), 73, 397-398, 476, 703-704(<u>A/5</u>)
Chirorhynchobia (Chirorhynchobiidae)	180
CHIRORHYNCHOBIIIDAE (Sarcoptiformes)	180
cholodkovskyi (Alectorobius, P.)	13, 666
chropterus (Eudusababekia)	(104), 105, 620, 757
" (Labidocarpellus)	161, 836 (<u>A/20</u>)
" (Phyllostomyobia)	105, 622, 761-762
<u>ciliata</u> (Diplostaspis)	(32), 26, 681
cinereus (Chirnyssoides caparti)	169, 840
cinnabarina (Haemaphysalis, A.)	7, 650
<u>cinnabarina punctata</u> (Haemaphysalis)	7, 455, 650
clarki (Alectorobius, A.)	16, 664
clarus (Acanthophthirius, A.)	95, 403, 728
claviglicola (Trombicula)	141, 769
cloeotis (Hipposiderobia)	104, 752
coeca (Riedlinia, R.)	146, 766
Colicus (Trombiculinae)	515-516, 802
colombiae (Colicus)	143, 515, 802
<u>colombiae</u> (Euschoengastia)	143, 145, 515-516
compactus (Pteracarus)	102, 618, 747
completus (Pteracarus)	102, 619, 747
" vrazi (Pteracarus)	102, 747

compressus (Eulabidocarpus)	158, 824(A/14)
concanensis (Alectorobius, A.)	14, 659-660
conciliatus (Macronyssoides)	70, 704
concinna (Haemaphysalis)	7, 649
conepati (Ixodes, I.)	1, 643
confusus (Carios, Ch.)	11, 457, 655
congoensis (Labidocarpoides)	161, 531
" (Trichouropoda)	23, 679
congolensis (Chirobia)	179
Congouropoda (Uropodidae)	23, 679
coniceps (Alectorobius, A.)	13, 458, 657
conradyunkeri (Phyllostomonyssus)	176, 420, 848
consortis (Macronyssus)	56, 697
constrictus (Macronyssus)	55
conula (Laelaps, Ech.)	21, 672
cooremani (Trombicula)	118, 519, 766
<u>Coproglyphus</u> (= Nycteriglyphus)	170
coprophilus (Antricola)	20, 667
corbeti (Metabinuncus)	(103), 105, 620, 760
cordiformis (Carios, Ch.)	11, 655-656
cordiremus (Euschoengastia)	141, 776
Cordiseta (Trombiculinae)	145, (515)
coreanus (Macronyssus)	55
corethroproctus (Macronyssus)	50, 473, 695
coriaceus (Dermanyssus)	74
corneti (Stomatodex)	93
" myotis (Stomatodex)	93
cornuti (Eyndhovenia euryalis)	37, 687(A/3)
cornutus (Parasteatonyssus)	71
cortezi (Speleocola)	142, (416), (512), 785
corynorhini (Notoedres lasionycteris)	165, 533
Cotrombicula (Trombicula)	119-120, 765
<u>Cotrombidium</u> (Trombiculinae)	132, 506, 786
coxatus (Paralabidocarpus)	160, 830 (A/17)
crassa (Haemaphysalis)	7, 455, 650
crassipes (Parichoronyssus)	72, 701
crassipes (Haemalastor)	2
crassisetosus (Steatonyssus)	63, 699
crassitarsus (Haemalastor)	4, 648
cratygnathus (Cheiromelichus)	172, 845
creta (Neotrombicula, N.)	141, 768
crinita (Ewingana, D.)	99, 618, 739
cristatus (Labidocarpus)	159, 525, 824
crosbyi (Macronyssus)	52, 695
" (Oribella)	180, 850
Crotiscus (Trombiculinae)	779
Crypticula (Trombiculinae)	(126), (498-499), 802-803
<u>Cryptonyssus</u> (= Ornithonyssus)	69, 398, 477, 700, 704(A/4)
cryptosternum (Parichoronyssus)	72, 701

cubanus (Periglischrus)	44
<u>cubanus</u> (Spelaeorhynchus)	23, 461
cubensis (Chiroptonyssus)	(65), 73, 398, 643
cumulatimpunctatus (Ixodes)	3
cyclaspis (Macronyssus)	52, 474, 695
<u>cyclaspis</u> (Steatonyssus)	73
<u>cyclops</u> (Uroboophilus)	5, 651
cynomops (Olabidocarpus)	159, 826
<u>cynonycteridis</u> (Spinturnix)	32, 391
cynopteri (Bakerocoptes)	180, 420, 537
cynopterus (Binuncus, P.)	103, 751(A/9)
" (Labidocarpellus)	161, 836
cynos (Miyatrombicula, P.)	121, 786
Cyrtolaelaps (Laelapinae)	22, 676
<u>dalianensis</u> (Steatonyssus)	63, 397, 697(A/3)
dammini (Ixodes)	1, 642(A/1)
danae (Crotiscus)	779
danieli (Eudusbabekia)	(103), 105, 755
<u>dasycnemi</u> (Spinturnix)	(32), 24, 680
dasyphloea (Trombicula, C.)	119, 765
dasypterus (Acanthophthirius, M.)	97, 617, 733
daubentoni (Pteracarus minutus)	102, 618, 745(A/8)
<u>daubentonii</u> (Diplostaspis)	31, 684
" (Spinturnix)	24, 680, 684
daviesi (Carios, C.)	10, 617, 654
davisi (Speleocola)	143, 622, 785
debilis (Eubrachylaelaps)	21, 674
decussata (Caris)	73
<u>decussatus</u> (Ichoronyssus)	73
delacruzii (Nycteriglyphus)	172
delamarei (Nycteriglyphoides)	172, 537
delanoei (Alveonasus)	(16), 20, 667
delfinadoae (Periglischrus)	44
deliensi (Leptotrombidium, L.)	115, (413), (502), 770-771
<u>deliensis</u> (Leptotrombidium akamushi)	115
<u>Demodex</u> (Demodicidae)	92-93, 725
DEMODICIDAE (Trombidiformes)	92-93, 725-725bis
dentata (Trombicula)	107, 808
dentatus (Paralabidocarpus)	160, 623, 830
dentipes (Ichoronyssus)	73, 701
Dentocarpus (Labidocarpinae)	160, 529, 832-833(A/17-18)
deopertus (Colicus)	515, 802
Dermacentor (Amblyommidae)	5, 649
" (Dermacentor)	5, 649
DERMANYSSIDAE (Mesostigmata)	(47), 21, 670
Dermanyssus (Dermanyssidae)	21, 670
Dermatophagoides (Dermatophagoidinae)	(161), 177, 848
DERMATOPHAGOIDINAE (Pyroglyphidae)	(161), 177, 848
desdentatus (Crotiscus)	779

desmodi (Radfordiella)	66
<u>desmodi</u> (Periglischrus)	41
desmodus (Loomisia)	122, 144, (416), (515), 803-804
" (Nycteronyssus)	73, 702
" (Paralabidocarpus)	160, 830
" (Psorergatoides)	153, 816(A/11)
desultorius (Cryptonyssus)	69, 700
dewae (Carios, C.)	10, 617, 654-655
" (Nycteriglyphus)	171, 536
" (Trombicula, C.)	(118), 120, 493, 765
dewitti (Whartonia, W.)	110, 812(A/11)
<u>diadematus</u> (Myianoetus)	843
diceratops (Alabidocarpus)	158, 523, 822
digitata (Ewingana, D.)	99, 618, 740
<u>digitiferus</u> (Myianoetus)	843
dimolinae (Riedlinia, T.)	147, 416, 767
dionychus (Myianoetus)	170, 843
Diplectria (Trombiculinae)	120-121, 799
<u>Diplostaspis</u> (= Spinturnix)	24
discors (Perates)	131, 789
dissimilis (Ugandobia)	105, 755 (A/9)
diversipilis (Macronyssus)	53, 474, 696
dobsonia (Labidocarpellus)	161, 836(A/20)
dolichophallus (Acanthophthirius, M.)	97, 617, 732
Doloisia (Trombiculinae)	143
<u>domesticum</u> (Oudemansium)	156
domesticus (Glycyphagus)	156, 818
domrowi (Teinocoptes)	178
doreyae (Ewingana, D.)	99
Doreyana (Ewingana)	99, 739-740
dossuarius (Labidocarpus)	156, 820
downsi (Scaphixodes)	3, 646
duboisii (Speleochir)	106, 487
<u>dugesi</u> (Ornithodoros)	12, 656
dumitrescui (Leptotrombidium, L.)	128, 133, 503, 772
dunni (Neotrombicula, N.)	115, 141, 511, 768
<u>dunni</u> (Ornithodoros)	14
Dureniella (Schoengastiella)	152, 807
dusbabeki (Alectorobius, A.)	15, 458, 662
" (Lawrenceocarpus)	161, 530, 833
" (Periglischrus)	44, 690
<u>dusbabeki</u> (Meristaspis)	36, 37, 393, 468, 686
Dusbabekia (Pentagonaspis)	122, 495, 801
dyeri (Alectorobius, A.)	14, 659

Eberhardia (Rhizoglyphinae)	154, 817
echidnina (Laelaps, Ech.)	21, 671
echinipes (Pteroptus)	27
" (Spinturnix)	30
Echinolaelaps (Laelaps)	21, 671-672
echinus (Neolaelaps)	21
ecuadorensis (Eudusbabekia)	(104), 105, 620, 757
eidoloni (Binuncus, B.)	103, 620, 750
" (Opsonyssus)	175
" (Teinocoptes)	177
eidoloni (Opsonyssus brutsaerti)	175
Eidolonyssus (Rodhainyssinae)	176
elegans (Neoschoengastia, N.)	145, 516, 775
" (Pteracarus)	102, 619, 747
ellipticus (Macronyssus)	49, 473, 694
elongata (Haemaphysalis, E.)	7, 650
elongatus (Cameronieta)	(43), 46, (472), 692
" (Notoedres, Neo.)	164, 419
Elongiphysalis (Haemaphysalis)	7, 650
Eltonella (Ascoschoengastia)	127, 500-501, 779
emarginatus (Acanthophthirius, M.)	(96), 97, 403, 485, 732
" (Spinturnix)	(32), 26, 681
" (Steatonyssus)	62, 699
emballonurae (Psorergatoides)	153, 815
" (Rodhainyssus)	173
" (Ugandobia)	105, 621, 754
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" (Binuncus, B.)	103, 751(A/9)
" (Chirobia)	180, 849(A/24)
" (Labidocarpellus)	161, 836(A/20)
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" euryalis (Eyndhovenia)	37, 687(A/3)
" oudemansi (Eyndhovenia)	37, 687 (A/3)
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<u>fitchi</u> (Neotrombicula, N.)	141, 510, 768
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<u>franchini</u> (Ornithodoros)	16
<u>fujii</u> (Alabidocarpus)	158, 418, 822(A/12)
<u>fulleri</u> (Leptotrombidium, L.)	128, 769, 772
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<u>furmani</u> (Alabidocarpus)	158, 523, 822
" (Steatonyssus)	64, 699
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<i>Gemmazetes</i> (Banksinomidae)	180, 850
<i>geniculatus</i> (Austroglycyphagus, A.)	156, 818-819
<i>gervaisi</i> (Amblyomma)	8, 651
<i>giga</i> (Chiroptella, Ch.)	135, 790
<i>giganteum</i> (Amblyomma)	4, 648
<i>Gigantolaelaps</i> (Laelapinae)	21, 675
<i>gilmorei</i> (Gigantolaelaps)	21, 675
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<i>glasgowi</i> (Laelaps)	21, 673
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<i>glenni</i> (Brennanella)	110, 489, 814
" <i>californica</i> (Brennanella)	110, 814
<i>globosus</i> (Spinturnix)	(38), 31, 465, 683
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<i>gracilare</i> (Neotrombidium)	(107), 153, 488
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" (Neotrombidium)	(107), 153, 488
<i>gracilis</i> (Acanthophthirius, M.)	97, 733
<i>graingeri</i> (Alectorobius, P.)	19, 459, 666
<i>grandior</i> (Labidocarpoides)	161, 834 (A/19)
<i>grandisoma</i> (Periglischrus)	44, 690
<i>granulosus</i> (Macronyssus)	50, 473, 694
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" (Trombicula, C.)	120, 765
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" (Paralabidocarpus)	160, 528, 830
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guyanensis (Alabidocarpus)	158, 823
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" (Haemaphysalis)	7, 649-650
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<u>hasei</u> (Ichoronyssus)	52
hastata (Eudusbabekia)	(104), 105, 758
hastatum (Leptotrombidium, Tr.)	128, 504, 774
hauseri (Troglotacarum)	180, 850
haymani (Teinocoptes)	178
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hermaphrodita (Laelaps)	21, 672
hermsi (Alectorobius, P.)	19, 666
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hili (Alabidocarpus)	158, 824(A/13)
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Hippiderobia (Myobolinae)	104, 752-753
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Hippideros (Asiolabidocarpus)	161, 835(A/19)
" (Labidocarpoides)	161, 531, 834
" (Metabinnuncus)	(103), 105, 620, 760
" (Paralabidocarpus)	160, 830(A/16)
" (Paraperiglischnus)	46, 394, 692
" (Psorergatoides)	153, 815
" (Schoengastieila, R.)	152, 417
" (Steatonyssus)	60
" ceylanicus (Labidocarpoides)	161, 834
Hippideros (Periglischnus)	45
Hirstesia (= Macronyssus)	48
Hirsti (Hirstionyssus)	67
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Hirstionyssus (Hirstionyssinae)	23, 678
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" (Riedlinia, T.)	148, 416, 767
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Hofmannina (Trombiculinae)	788
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" (Whartonia, W.)	108, 812
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intectus (Spinturnix)	32, 685
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" (Alabidocarpus)	158, 522, (822), 823(A/12)
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kerastaspis (Perates)	131, 789
kerivoula (Alabidocarpus)	158, 524
kerivoulae (Acanthophtirius, M.)	97, 733
" (Psorergatoides)	152, 815
kiangsuensis (Leptotrombidium, L.)	128, 774
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kimberleyensis (Labidocarpellus)	(160), 161, 837(A/20)
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klapaleki (Acanthophtirius, M.)	97, 485, 732
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kochi (Macronyssoides)	70, 398, 477, 700
<u>kochi</u> (Argas)	12
" (Haemaphysalis)	7, 650
" (Ichoronyssus)	70
" (Sarconyssus)	1
kochiensis (Miyatrombicula)	121, 786
<u>kohlsi</u> (Haemaphysalis)	7, 650
<u>kolenatii</u> (Acanthophtirius, A.)	96, 728
" (Macronyssus)	51, 473
" (Spinturnix)	28, 390, 464
<u>kolenatii</u> (Ichoronyssus)	52
<u>komareki</u> (Chiroptella, O.)	(137), 133, (505), 507, 791
koomeri tienmushanensis (Blankaartia)	121, 411, 495, 765
koomori (Sasatrombicula, S.)	138, 795
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<u>kopsteini</u> (Eschatocephalus)	3
<u>koreanum</u> (Leptotrombidium russicum)	128, 770
<u>krijgsmani</u> (Uroboophilus)	5, 651
kukongensis (Sasatrombicula, S.)	139, 795
kulumandouensis (Whartonia, W.)	110, 812(A/11)
kumaonensis (Whartonia, W.)	110, 489, 812
kyongkiensis (Crypticula)	(142), 126, (499), 803
laarmani (Riedlinia, T.)	148, 416, 767
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lahorensis (Ornithodoros)	(16), 20, 667
<u>Lamellicauda</u> (= Rhipicephalus)	6, 651
lamorali (Ewingana, Morm.)	99, 618, 740
<u>Langeonyssus</u> (= Macronyssus)	48
lankadiva (Alabidocarpus)	157, 824(A/13)
" (Metabinuncus)	105, 761
lanzai (Spinturnix vespertilionis)	32
laoensis (Alabidocarpus)	158, 824(A/13)
lasionycteris (Notoedres, B.)	164, 533, 838
" anisothrix (Notoedres)	165, 838
" corynorhini (Notoedres)	165, 533
" eptesicus (Notoedres)	165, 533, 838
" intermedius (Notoedres)	165, 533
" minimus (Notoedres)	165, 533, 838
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<u>lavellanus</u> (Ancylostropus)	36, 37, 468
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" (Labidocarpus)	157, 520
" (Nycteriglyphus)	172, 536
" (Psorergatoides)	152, 815
lavoipierrei (Ewingana, E.)	98, 738
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lawrencei (Leptotrombidium, L.)	128, 774
" (Olabidocarpus)	159, 527, 825(A/15)
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lobus (Lawrenceocarpus)	161, 530, 834(A/18)
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longicalcar (Parasecia)	(117), 124, 412, 497, 799
<u>longimana</u> (Caris)	48
longimanus (Macronyssus)	48
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<u>longipes</u> (Ixodes)	2
longipilis (Ewingana, D.)	99, 618, 740
" (Rodhainyssus)	173, 847
<u>longipilis</u> (Rodhainyssus yunkerii)	173
<u>longipilus</u> (Alabidocarpus)	158, 522, 821
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" (Macronyssus)	53, 696
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<u>lukoschusi</u> (Dentocarpus)	160, 520, 832
" (Guanolichoides)	180, 849
<u>lupella</u> (Gahrlepieia ewingi)	151, 807
<u>luzonensis</u> (Acanthophthirius, Ch.)	96, 729
<u>maai</u> (Whartonia, F.)	110, 111, 408, 490, 814
<u>macclurei</u> (Trombicula, C.)	120, 765
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<u>macrophyllum</u> (Eudusbabekia)	(104), 105, 758
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<u>macrotrichus</u> (Dentocarpus)	160, 529, 832
<u>macrozota</u> (Perates)	131, 789
<u>madagascariensis</u> (Alectorobius, R.)	18, 665
<u>magnistigmatus</u> (Laelaps)	21
<u>magnus</u> (Binuncus, B.)	103, 750
" (Gamasus)	677
<u>malaccensis</u> (Cheyletus)	92, 724(A/7)
<u>malayensis</u> (Neoschoengastia)	142, 779
<u>malayi</u> (Cheiromelichus)	172, 537
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" (Olabidocarpus)	159, 526, 825(A/15)
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<u>manguinhosi</u> (Laelaps)	21, 671
<u>manueli</u> (Parasecia)	124, 799
<u>mapaensis</u> (Whartonia, A.)	109, 111, 408, 490, 813
<u>marginata</u> (Parantricola)	(20), 21, 460, 669
<u>marginatus</u> (Notaspis)	679
<u>marinkellei</u> (Subparmatius)	20, 459, (666), 669
<u>martae</u> (Joannela)	105, 763
<u>martelorum</u> (Antricola)	21, 668(A/2)
<u>mastigophorum</u> (Lorillatum)	798
<u>matsoni</u> (Chirorhynchobia)	180, 537, 849(A/23)
<u>mauritanus</u> (Argas)	(8), 12, 652
<u>maxima</u> (Parakosa)	160, 528, 827
<u>maxwelli</u> (Leptotrombidium, Tr.)	128, 504, 775

<u>Mealia</u> (= Dermatophagoides)	(161), 177
<u>medanensis</u> (Suidasia)	170, 623, 843
<u>medioscutatus</u> (Afrolabidocarpus)	161, 624, 834(A/18)
<u>mediterranea</u> (Sasatrombicula, S.)	139, 796
<u>mediterraneum</u> (Teresothrombium)	92, 725
<u>medius</u> (Dentocarpus)	(157), 160, 520, 832
<u>medwayi</u> (Myotrombicula, M.)	130, 622, 779
<u>megaderma</u> (Paralabidocarpus)	160, 830(A/17)
" (Trombicula, C.)	120, 765
<u>megadermae</u> (Asiolabidocarpus)	161, 624, 835(A/19)
<u>Megadermicolus</u> (Labidocarpinae)	157, 521, 835(A/19)
<u>megaerops</u> (Binuncus, P.)	103, 751(A/9)
<u>megaloglossus</u> (Binuncus, B.)	103, 620, 751
<u>megalonyx</u> (Alabidocarpus)	157, 521-522, 820-821(A/12)
<u>megalonyx</u> (Labidocarpus)	158, 523
<u>megaporus</u> (Steatonyssus)	63, 699(A/4)
<u>megastyrax</u> (Paraschoengastia)	(144), 124, (513), 794-795
<u>megatoshiokai</u> (Leptotrombidium, L.)	128, 774
<u>megaventralis</u> (Atricholaelaps)	21, 672
<u>Megistonyssus</u> (= Ornithonyssus)	70-71, 702(A/4)
<u>megolosa</u> (Myotrombicula, M.)	129, 778
<u>melanopteri</u> (Demodex)	93, 484
<u>melvini</u> (Trisetica, T.)	150, 517, 783
<u>meridensis</u> (Periglischrus)	39
<u>meridionalis</u> (Macronyssus)	55, 696
<u>Meritaspis</u> (Spinturnicinae)	35-37, 468, 685-686
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<u>Mesonotoedres</u> (= Notoedres)	161, 418
<u>Mesoperiglischrus</u> (Periglischrinae)	46, 472
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<u>METASTRIATA</u> (= Amblyommidae)	4, 638
<u>mexicana</u> (Chiroptella, W.)	(114), 136, 508, 792
<u>mexicanum</u> (Leptotrombidium)	(137), 128, 502, 508
<u>mexicanus</u> (Antricola)	20, 667
" (Neoguanolichus)	180, 849
" (Spinturnix)	30
<u>microdorsalis</u> (Pteracaris)	102, 749
<u>Micronychites</u> (Micronychitinae)	172, 846(A/23)
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<u>micronycteridis</u> (Eudusbabekia, E.)	(104), 105, 758
" (Periglischrus)	42, 689
<u>micronycteris</u> (Lawrenceocarpus)	161, 834(A/18)
<u>microphallus</u> (Nycteridocoptes)	167
" celebensis (Nycteridocoptes)	167

<u>micropilus</u> (Lawrenceocarpus)	161, 833
<u>microplus</u> (Boophilus)	5, 561
<u>micropteroi</u> (Androlaelaps)	21, 673(A/2)
<u>Microtrombicula</u> (Trombiculinae)	124-127, (412), (497-501), 780-783
<u>migonei</u> (Ornithodoros)	13, 657
<u>mimetilli</u> (Acanthophthirius, M.)	97, 617, 733
" (Notoedres, N.)	163
<u>Mimetillobia</u> (= Myotimyobia)	97, 729
<u>mimon</u> (Alectorobius, A.)	(20), 16, 459, 663
" (Dentocarpus)	160, 832 (A/17)
" (Eudusbabekia)	(104), 105, 620, 757
" (Lawrenceocarpus)	161, 530, 833(A/18)
" (Paralabidocarpus trachops)	160, 830(A/16)
" (Phyllostomyobia)	105, 622, 761
" <u>jamaicensis</u> (Phyllostomyobia)	105, 761
<u>mindanaoensis</u> (Meristaspis)	37, 393, 469, 686
<u>minicolus</u> (Colicus)	515, 802
<u>minimus</u> (Acanthophthirius, M.)	97, 731
" (Notoedres lasionycteris)	165, 533, 838
<u>miniopteri</u> (Acanthophthirius, Ch.)	96, 618, 729
" (Alabidocarpus)	158, 525
" (Calvolia)	(156), 170, 843
" (Crypticula)	(142), 126, (499), 803
" (Ichoronyssus, I.)	48, 694
" (Leptotrombidium, L.)	(134), 128, 414, 503, 773
" (Notoedres, M.)	164, 532
" (Nycteridocoptes)	167, 419, 839
" (Nycteriglyphus)	171
" (Olabidocarpus)	159, 827(A/16)
" (Pteracarus)	102, 749(A/9)
" (Rodhainyssus)	174
<u>miniopteri</u> (Calcaromyobia)	98, 737 (A/8)
<u>miniopteri</u> (Myobia)	98
<u>miniopteri</u> (Plesiolaelaps)	47, 48, 68
<u>minor</u> (Alabidocarpus)	157, 522, 821(A/12)
" (Riedlinia, T.)	148, 416, 767
" (Trombicula, T.)	113, 765
<u>minuta</u> (Radfordia)	102, 744-745
<u>minutissima</u> (Microtrombicula)	(142), 124-125, 780
<u>minutissimum</u> (Microthrombidium)	124
<u>minutus</u> (Nanacarus)	154, 817
" (Pteracarus)	102, 404, 744-745
" <u>daubentoni</u> (Pteracarus)	102, 745(A/8)
" <u>japonicus</u> (Pteracarus)	102, 745
" <u>occidentalis</u> (Pteracarus)	102, 745
" <u>tricolor</u> (Pteracarus)	102, 745
<u>mira</u> (Loomisia)	805
<u>mirabilis</u> (Pteracarus)	102, 619, 748
<u>mirabilis</u> (Ichoronyssus)	55, 474
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mitchellensis (Trombicula, C.)	120, 765(A/10)
Mitonyssus (Ornithonyssinae)	73, 704(A/5)
<u>mixtum</u> (Amblyomma)	4, 647
Miyatrombicula (Trombiculinae)	121, 786
<u>mohrae</u> (Ichoronyssus)	49
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" (Dermanyssus)	74
" (Ewingana, E.)	98, 738
" (Ophthalmodex)	93, 725bis
" (Psorergatoides)	153, 623, 816
molossicola (Alabidocarpus)	158, 524
Molossilichus (Nycteriglyphinae)	172, 846(A/22)
molossinus (Mitonyssus)	73, 704(A/5)
molossus (Neospeleognathopsis)	106, 486
mongolicus (Steatonyssus)	63
monophylli (Radfordiella)	66, 700
" (Spelaeorhynchus)	24, 462
monops (Perates)	131, 789
<u>Monostaspis</u> (= Spinturnix)	24
montanensis (Hyponeocula)	794
Monunguis (Neotrombidiinae)	153, 488, 623, 816
mops (Parakosa)	160, 161, 530, 828
Mormomyobia (Ewingana)	99, 618, 740
mormoops (Lawrenceocarpus)	161, 834 (A/18)
" (Subparatus)	20, 459, (666), 669
mormopterus (Parakosa)	160, 828
moubata (Ornithodoros)	12, 656
moucheti (Paraperiglischrus)	45, 471
mounti (Riedlinia, T.)	148, 416, 767
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multisternalae (Sasatrombicula, T.)	140, 510, 796
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<u>muridum</u> (Trombicula)	128, 503
<u>murinus</u> (Steatonyssus)	57, 74, 475
<u>murinus</u> (Pteroptus)	24
" (Spinturnix)	27
musca (Chiroptella, O.)	137, 448-449, (507), 791
<u>muscae bulgarica</u> (Chiroptella)	137, (505), 792
<u>musculi</u> (Acarus)	56
" (Liponyssus)	73
" (Steatonyssus)	59
mussajevi (Trombicula, T.)	119, 622, 765
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" (Spinturnix)	24-25, 389, 462, 680
<u>myoti</u> (Eltonella)	128, 773
" (Euschoengastia)	128, 503, 773
<u>myoticola</u> (Chirnyssus)	168, 534, 839
" (Olabidocarpus)	159, 526, 825(A/15)
<u>myoticulum</u> (Leptotrombidium, L.)	128, 414, 502-503, 773
<u>myotidis</u> (Demodex)	93
<u>Myotimyobia</u> (Acanthophthirius)	97, 618, 729-735
<u>myotis</u> (Leptotrombidium, L.)	114, 128, 408, (502), 771
" (Notoedres, N.)	162, 837
" (Nycteriglyphus)	171
" (Rodhainyssus)	174
" (Stomatodex corneti)	93
" californicum (Leptotrombidium)	114, 771
<u>Myotrombicula</u> (Myotrombicula)	128-130, 778
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<u>Mysarcoptes</u> (= Notoedres)	161
<u>Mysolaelaps</u> (Laelapinae)	21, 674
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<u>mystacinalis</u> (Acanthophthirius, M.)	(94), 97, 731
<u>mystacinus</u> (Spinturnix)	27, 390, 464, 682
" brandti (Spinturnix)	27, 682
<u>mystacinus</u> (Spinturnix)	24
<u>Mystacobia</u> (Myobiinae)	105, 621, 759
<u>mystacopis</u> (Chirophagoides)	170, 420
<u>mystacops</u> (Chirophagoides)	170, 420, 842
<u>nadchatrami</u> (Eutrombicula, E.)	123, 777
<u>nakatae</u> (Ancylostropus)	34, 392, 468
<u>namurensis</u> (Acanthophthirius, M.)	97, 734
<u>nana</u> (Gahrliopia)	151
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<u>nanus</u> (Typhlothrombium)	151
<u>naomiae</u> (Antricola)	21, 668(A/2)
<u>Navicola</u> (Trombiculinae)	510, 801
<u>nasicolus</u> (Alabidocarpus)	157, 521
<u>natalensis</u> (Acanthophthirius, M.)	(95), 97, 731
" (Chiroptella, W.)	(132), 137, 503, 508, 792-793
" (Steatonyssus)	59
<u>natalensis</u> (Labidocarpus)	156, 520, 820
<u>natali</u> (Periglischrus)	(46), 43, 472, 689
<u>natalinus</u> (Alectorobius, A.)	16, 663
<u>nattereri</u> (Diplostaspis)	24
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nemorensis (Veigaia)	73, 704
Neoguanolichus (Guanolichidae)	180, 849
Neolaelaps (Laelapinae)	21-22, 673
Neomyobia (Myobiinae)	100-101, 741-742
Neonotoedres (Notoedres)	164
Neoparalaelaps (Laelapinae)	21, 674
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Neosomia (Chiroptella)	136, 790
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" (Neospeleognathopsis)	105, 807
<u>Neospinolaelaps</u> (= Ichoronyssus)	47
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Neotrombicula (Neotrombicula)	141, 510-511, 768-769
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nicaraguae (Alabidocarpus)	158, 524, 823
nidi (Haemogamasus)	22, 677
niehoffi (Chiroptella, Ch.)	135, 790
nigricans (Acanthophthirius lucifugus)	97, 734
niloticum (Trombidium)	121, 765
<u>nilssonii</u> (Diplostaspis)	28, 464
nocticola (Chiroptella, Ch.)	136, 790
noctilio (Alabidocarpus)	158, 523, 822
" (Mitonyssus)	73, 704(A/5)
Noctiliocoptes (Chirnyssoides)	169, 535, 842
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<u>noctilionis</u> (Notoedres)	165, 169, 541
<u>noctulae</u> (Spinturnix)	25
noctulius (Acanthophthirius, A.)	95, 403, 727
<u>nodulipes</u> (Sarconyssus)	2
nodulosus (Alabidocarpus)	158, 824(A/14)
nolae (Speleocola)	143, 785
nolsa (Trisetica, L.)	150, (496), 783
<u>normi</u> (Trombicula)	113
Nothoaspis (Ornithodorinae)	21, 670
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notopteris (Dentocarpus)	(161), 160, 832(A/17)
novabritainia (Riedlinia, T.)	149, 767(A/10)
novaguinea (Notolaelaps)	22
novaeguineae (Dentocarpus)	(161), 160, 832(A/17)
" (Metabinuncus)	(103), 105, 620, 760
novaeollandiae (Spinturnix)	28, 32, 464-465

nudatus (Spinturnix)	31, 617, 684
nudosetosa (Whartonia, W.)	107, 404, 811
nuttalli (Amblyomma, A.)	5, 648
nyassae (Steatonyssus)	58
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3. <u>N.capensis</u> Smith	219
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8b. <u>N.thebaica damarensis</u> Peters	220, 428, 883
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2b. <u>M.spasma medium</u>	883

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- 1b. Rh.acuminatus sumatranus 884
- 2a. Rh.a.affinis Horsfield 222, 555, 884
- 2b. Rh.affinis himalayanus Andersen 555
- 2c. Rh.affinis macrurus Andersen 884
- 2d. Rh.affinis superaris 884
- 3. Rh.arquatus proconsulis 884
- 4a. Rh.b.blasii Peters 222, 884
- 4b. Rh.blasii empusa Andersen 222, 884
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- 6. Rh.chaseni 884
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- 7b. Rh.clivosus macrotis Heuglin 223, 428
- 7c. Rh.clivosus augur Andersen 223
- 7d. Rh.clivosus boccharicus Kastschenko & Akimov 223, 555
- 7e. Rh.clivosus brachygnathus Andersen 223
- 7f. Rh.clivosus deckeni Peters 223
- 7g. Rh.clivosus zuluensis Andersen 223-224, 555, 884
(= Rh.clivosus zambesiensis Andersen)
- 8. Rh.coelophyllus Peters 885
- 9a. Rh.c.cornutus Temminck 224, 428, 884
- 9b. Rh.cornutus szechwanus Andersen 555, 884
- 10. Rh.creaghi Thomas 885
- 11. Rh.episcopus caldwelli 885
- 12. Rh.euryale Blasius 224-225, 428, 555, 885
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- 14a. Rh.f.ferrumequinum Schreber 225-227, 428, 555, 885-886
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Rh.hildebrandti eloquens Andersen)
- 16. Rh.hildebrandti Peters 228, 556
- 17a. Rh.h.hipposideros Bechstein (= Rh.hippocrepis) 228-229, 429, 556, 887
- 17b. Rh.hipposideros midas Andersen 229, 429
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- 18b. Rh.landeri lobatus Peters 229-230, 557
(= Rh.axillaris J.A.Allen)
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27b. <u>Rh.rouxi sinicus</u> Andersen	557
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1. <u>C.frithii formosanus</u>	889
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2b. <u>H.armiger debilis</u> Andersen	232
2c. <u>H.armiger terasensis</u>	889
3a. <u>H.a.ater</u> Templeton	889
3b. <u>H.ater albanensis</u> Gray	232, 429
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1b. <u>P.davyi fulvus</u> Thomas	240, 893
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1a. <u>Ch.a.auritus</u> Peters	241, 894
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1. <u>M.macrophyllum</u> Schinz	241, 895
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1b. <u>M.waterhousei californicus</u> Baird	241, 895
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2a. <u>M.(M.)m.megalotis</u> Gray (= <u>Glossophaga elongata</u>)	242, 431, 561, 895
2b. <u>M.(M.)megalotis microtis</u> Miller	242, 896
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4. <u>M.(M.)nicefori</u> Sanborn	896
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 - 1b. M.bennetti cozumelae Goldman 431, 562, 896
 - 2. M.crenulatum E. Geoffroy 243, 431, 562, 896
- Phylloderma Peters 897
 - 1. Ph.stenops Peters 897
- Phyllostomus Lacépède 243-244
 - 1a. Ph.d.discolor Wagner 243, 562, 897
 - 1b. Ph.discolor verrucosus 897
 - 2. Ph.elongatus Geoffroy 243, 897
 - 3a. Ph.h.hastatus Pallas 243-244, 562, 898
 - 3b. Ph.hastatus panamensis Allen 244
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 - 1. T.bidens Spix 898
 - 2. T.brasiliensis Peters 898
 - 3. T.carrikeri J.A. Allen 898
 - 4. T.nicaraguae Goodwin 898
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 - 2. A.caudifera E.Geoffroy 245, 899
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 - 3. A.cultrata Handley 245
 - 4a. A.g.geoffroyi Gray 245, 562, 899-900
 - 4b. A.geoffroyi lasiopyga Peters 245, 562
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 - 1. Ch.godmani Thomas 900
 - 2. Ch.minor Peters 900
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 - 1. G.longirostris Miller 245, 900
 - 2a. G.s.soricina Pallas 246, 431, 562, 901
 - 2b. G.soricina leachii Gray 246, 562, 901
 - 3. G.sp. 562, 901

- Leptonycteris Thomas 246
 - 1. L.curasoae Miller 901
 - 2a. L.n.nivalis Saussure 246, 563, 902
 - 2b. L.nivalis yerbabuenae Martinez & Villa 246, 563
 - 3. L.sanborni Hoffmeister 563, 902
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 - 1. L.spurrelli Thomas 247, 902
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 - 1. L.robusta Miller 247, 902
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