

Turtles of the World: Annotated Checklist of Taxonomy and Synonymy

ANDERS G.J. RHODIN¹, PETER PAUL VAN DIJK², AND JAMES F. PARHAM³

¹*Chair, IUCN/SSC Tortoise and Freshwater Turtle Specialist Group,
Chelonian Research Foundation, 168 Goodrich St., Lunenburg, MA 01462 USA [RhodinCRF@aol.com];*

²*Deputy Chair, IUCN/SSC Tortoise and Freshwater Turtle Specialist Group,
Conservation International, 2011 Crystal Drive, Suite 500, Arlington, VA 22202 USA [p.vandijk@conservation.org];*

³*Biodiversity Synthesis Center, The Field Museum, 1400 South Lake Shore Drive, Chicago, IL 60605 USA, and
Dept. of Herpetology, California Academy of Sciences, San Francisco, CA 94103 USA [jparham@fieldmuseum.org]*

ABSTRACT. – We compiled an annotated checklist of the named taxa of the world’s modern chelonian fauna, documenting recent changes in nomenclature and including all primary synonyms. This is an updating and major expansion of our previous checklist, published by Turtle Taxonomy Working Group in 2007. We strive to uncritically record the most recent justified assignment of terminal taxa in a hierarchical framework, and for some generic placements we show competing schemes. The list should provide an impetus for future work aimed at clarifying and resolving areas of taxonomic disagreement and/or uncertainty, and will be continuously updated on the web (www.iucn-tftsg.org) with new versions published periodically as necessary—this version is current as of December 2008. The diversity of turtles and tortoises in the world that have existed in modern times (since 1500 AD), and currently generally recognized as distinct, consists of approximately 324 species and 140 additional subspecies, or 464 total taxa—and of these, 10 taxa have gone extinct.

KEY WORDS. – Reptilia; Testudines; turtle; tortoise; chelonian; taxonomy; nomenclature; genera; species; subspecies; primary synonyms; suprageneric hierarchy; systematics; extinction

The diversity of turtles and tortoises (chelonians) in the world that have existed in modern times (since 1500 AD), and currently generally recognized as distinct by specialists in turtle taxonomy and systematics, consists of approximately 324 species and 140 additional subspecies, or 464 total taxa of modern chelonians.

As there are always some disagreements among experts as to which taxa are distinct and valid and at what systematic level (species or subspecies), these numbers are variable depending on the authorities presenting their data or interpretations. For a previous listing of all recognized modern turtle taxa as of 2007, with extensive annotations regarding areas of recent taxonomic change, instability, or controversy, see the publication by the Turtle Taxonomy Working Group (TTWG 2007). In addition, the turtle checklist produced for CITES and published by Fritz and Havas (2007) is an excellent recent source for taxonomic relationships and full synonymies, including type localities and distributional data.

Of all modern turtle taxa, 7 species plus 1 additional subspecies are marine turtles, leaving 317 species and 139 additional subspecies, or 456 total taxa of modern tortoises and freshwater turtles. Of the currently recognized modern tortoise and freshwater turtle taxa, 7 species plus 3 additional subspecies (10 total taxa) have gone extinct since 1500 AD (see table at the end of the checklist), leaving us currently with 310 species and 136 additional subspecies, or 446 total taxa of living tortoises and freshwater turtles. Combining these

numbers for living tortoises and freshwater turtles with the few taxa of living sea turtles gives us a currently recognized global total of 317 species and 137 additional subspecies, or 454 total taxa of living chelonians.

The following checklist of modern turtle taxa was first compiled and published by the TTWG (2007), but has since been modified to include periodic updates reflecting more recent changes as required by subsequent publications with taxonomic novelties or proposed changes, in addition to adding primary synonyms for all recognized taxa. This updated checklist is current through December 2008.

Comments on names that have undergone recent taxonomic change or are associated with instability or uncertainty are indicated by superscript numbers that refer to annotations at the end of the checklist. All names that were previously annotated in the earlier checklist (TTWG 2007) are indicated by the superscript ⁽¹⁾ – please refer to TTWG 2007 for those annotations; all newer annotations in this checklist start with the superscript ⁽²⁾ and ascend in order. These newer comments have been added chronologically as we have incorporated them, rather than in the order of the checklist. This chronological arrangement of annotations will continue into future updated versions of this checklist.

The list includes all currently recognized named taxa (species and subspecies) of modern turtles (extant after 1500 AD). By “currently recognized” we mean those taxa that have not been explicitly refuted or synonymized in published lit-

erature. In order to be as objective as possible we have accepted most recent published taxonomic recommendations relatively uncritically, even if we may not completely agree with the proposed changes. Since there are also different interpretations for many genera as to which names are valid and whether to lump or split the related taxa, we list most recent competing generic name usages. However, our one criterion for accepting proposed changes is that they be accompanied by data or at least arguments justifying the taxonomic revision. Consequently, some proposed taxonomic changes from lists or publications with unsupported revisions (e.g., from herpetoculturist and/or web-based sources) have not been incorporated.

The following list does not constitute an official recommendation by the authors or the IUCN/SSC Tortoise and Freshwater Turtle Specialist Group regarding the validity or non-validity of any included or excluded taxonomic names or systematic relationships, as such matters are best left to individual researchers and specialists working in these areas. However, we have tried to be consistent in our listing of what appear to be valid taxa and relationships, as based on criteria of published scientific descriptions and proposed taxonomic changes accompanied by data and reasonably sound argumentation.

Recognized modern turtles and tortoises (genera and terminal taxa, including species and subspecies) are listed in bold italics. Original description names and synonymized names are in non-bold italicized text. Higher suprageneric group-level names are listed in bold non-italic text and are presented in the same indented phylogenetic hierarchy as in TTWG (2007). Competing generic names are listed in the order of general current preference of usage, but does not imply a specific selection of one name over another. Turtle taxa that have gone extinct within modern times (since 1500 AD) are indicated by a (†) and also listed at the end of the checklist.

This list includes all primary description names, synonyms, and *nomina nova* (using Fritz and Havas 2007 as a starting point), but excluding *nomina nuda*, typographical *ex errore* names, and subsequent new combination names), and updating as necessary based on new data.

Underlined text in parentheses below (**CBFTT Account**) also indicate those taxa for which accounts have been published in this monograph series in the TFTSG project on Conservation Biology of Freshwater Turtles and Tortoises (CBFTT). We will gradually publish CBFTT Accounts for all non-marine taxa—species accounts also include subspecies within the account, but some subspecies have separate accounts and are so indicated. As of the publication of this version of the checklist we have published 21 accounts.

Please help us and the TFTSG keep future versions of this Turtles of the World checklist up to date by e-mailing us [RhodinCRF@aol.com, p.vandijk@conservation.org, jparham@fieldmuseum.org] about new taxonomic information and revisions that should be included here.

Acknowledgments. — We thank the various members of the TFTSG and other individuals who have provided input

and references or helped update this checklist since publication of the original TTWG 2007 checklist. Specific thanks are due to John B. Iverson, Uwe Fritz, Holger Vetter, Peter Praschag, and Oscar Flores-Villela.

PHYLOGENETIC HIERARCHICAL ORDER OF SUPRAGENERIC CATEGORIES USED IN THIS CHECKLIST

Testudines

- **Cryptodira**

- __ **Chelydridae**
- __ **Chelonioidea**
 - __ **Cheloniidae**
 - __ **Dermochelyidae**
- __ **Kinosternoidea**
 - __ **Dermatemydidae**
 - __ **Kinosternidae**
 - __ **Kinosterninae**
 - __ **Staurotypinae**

- __ **Testudinoidea**

- __ **Emydidae**
 - __ **Deirochelyinae**
 - __ **Emydinae**
- __ **Platysternidae**
- __ **Geoemydidae**
- __ **Testudinidae**

- __ **Trionychia**

- __ **Carettochelyidae**
- __ **Trionychidae**
 - __ **Cyclanorbinae**
 - __ **Trionychinae**

- **Pleurodira**

- __ **Chelidae**
- __ **Pelomedusidae**
- __ **Podocnemididae**

CHECKLIST

Testudines Batsch 1788

- Testudinata Klein 1751 (invalid pre-Linnaean name)
- Testudines Linnaeus 1758 (invalid vernacular name)
- Testudines Batsch 1788
- Testudinea Batsch 1796
- Chelonians Brongniart 1800 (invalid vernacular name)
- Chelonii Latreille 1800
- Chelonia Ross and Macartney 1802
- Cataphractae Link 1807
- Testudinata Oppel 1811
- Perostia Rafinesque 1814
- Cataphracta Hemprich 1820
- Pholidota Testudinata Merrem 1820
- Chelonea Fleming 1822
- Fornicata Haworth 1825
- Chelynae Wagler 1828
- Sterrichrotes Ritgen 1828
- Hedraeglossae Wagler 1830
- Chelonites Burmeister 1837
- Chelonides Swainson 1839
- Tylopoda Mayer 1849
- Testudina Fry 1850
- Chersemydes Strauch 1862
- Rhynchochelones Dollo 1886

- Thecophora Dollo 1886
Cheloniae Hoffman 1890
Casichelydia Gaffney 1975
Testudoformes Song 1984
Anapsida Gauthier 1994
Parareptilia Laurin and Reisz 1995
Pantestudines Joyce, Parham, and Gauthier 2004
- ***Cryptodira*** Cope 1868b⁽²⁰⁾
Cryptoderes Duméril and Bibron 1834 (invalid vernacular name)
Cryptodera Lichtenstein 1856 (unavailable name)
Cryptodira Cope 1868b
Cryptodiromorpha Lee 1995
Pancryptodira Joyce, Parham, and Gauthier 2004
- Chelydridae*** Gray 1831d
Chelydrae Gray 1831d
Chelydridae Swainson 1839
Panchelydridae Joyce, Parham, and Gauthier 2004
- Chelydra*** Schweigger 1812⁽¹⁾
Chelydra Schweigger 1812
Chelonura Fleming 1822 (senior homonym)
Ophichelone Jarocki 1822
Rapara Gray 1825
Saurochelys Latreille in Berthold 1827
Cheliurus Rafinesque 1832
Emysaurus Duméril and Bibron 1835
Devisia Ogilby 1905
acutirostris Peters 1862
Chelydra serpentina acutirostris Peters 1862
rossignoni Bocourt 1868
Emysaurus rossignoni Bocourt 1868
serpentina Linnaeus 1758⁽⁵⁾
Testudo serpentina Linnaeus 1758
Testudo serpentaria Wiedemann 1802 (nomen novum)
Chelydra lacertina Schweigger 1812 (senior homonym)
Chelydra emarginata Agassiz 1857
Devisia mythodes Ogilby 1905
Chelydra laticarinata Hay 1916 (nomen suppressum)
Chelydra sculpta Hay 1916 (nomen suppressum)
Chelydra osceola Stejneger 1918⁽⁵⁾
- Macrochelys*** Gray 1856a⁽¹⁾
Macrochelys Gray 1856a
Macrolemys Gray 1856b (nomen novum)
Gypochelys Agassiz 1857
- temminckii*** Troost in Harlan 1835
Testudo planitia Gmelin 1789 (nomen suppressum)
Chelonura temminckii Troost in Harlan 1835
- Chelonioidea*** Baur 1893b
Cheloniidae Oppel 1811
Chelonii Oppel 1811
Carettidae Gray 1825
Cheloniidae Bonaparte 1832
Pancheloniidae Joyce, Parham, and Gauthier 2004
- Caretta*** Rafinesque 1814
Caretta Rafinesque 1814
Thalassocchelys Fitzinger 1835
Caouana Cocteau in Cocteau and Bibron 1838
Halichelys Fitzinger 1843
Eremonia Gray 1873h
- caretta*** Linnaeus 1758
Testudo caretta Linnaeus 1758
Testudo cephalo Schneider 1783
Testudo caouana Lacépède 1788 (nomen novum)
- Testudo*** nasicornis Lacépède 1788
Caretta nasuta Rafinesque 1814
Caretta atra Merrem 1820
Chelonia pelasgorum Bory de Saint-Vincent 1833
Caouana elongata Gray 1844
Thalassocchelys corticata Girard 1858
Caretta gigas Deraniyagala 1933
- Chelonia*** Brongniart 1800
Chelonia Brongniart 1800
Chelone Brongniart 1805 (nomen novum)
Chelonias Rafinesque 1814 (nomen novum)
Chelona Fleming 1828 (nomen novum)
Mydas Cocteau in Cocteau and Bibron 1838
Mydasea Gervais 1843
Euchelonia Tschudi 1846
Megemys Gistel 1848 (nomen novum)
Euchelys Girard 1858
Midas Herrera 1901 (nomen novum and suppressum)
mydas Linnaeus 1758⁽¹⁾
Testudo mydas Linnaeus 1758
Testudo macropus Walbaum 1782 (nomen illegitimum)
Testudo viridis Schneider 1783
Testudo japonica Thunberg 1787
Testudo marina vulgaris Lacépède 1788 (nomen novum)
Testudo macropus Gmelin 1789
Testudo chloronotus Bechstein 1800
Testudo cepediana Daudin 1801
Testudo rugosa Daudin 1801 (senior homonym)
Chelonia virgata Schweigger 1812
Caretta cepedii Merrem 1820 (nomen novum)
Caretta esculenta Merrem 1820
Caretta thunbergii Merrem 1820 (nomen novum)
Chelonia lachrymata Cuvier 1829
Chelonia maculosa Cuvier 1829
Chelonia bicarinata Lesson in Bélanger 1834
Chelonia marmorata Duméril and Bibron 1835
Chelonia formosa Girard 1858
Chelonia tenuis Girard 1858
Chelonia albiventer Nardo 1864
Chelonia agassizii Bocourt 1868⁽¹⁾
Chelonia lata Philippi 1887
Chelonia mydas carriegra Caldwell 1962
- Eretmochelys*** Fitzinger 1843
Eretmochelys Fitzinger 1843
Herpymostes Gistel 1868
Onychochelys Gray 1873h
- imbricata*** Linnaeus 1766
imbricata Linnaeus 1766
Testudo imbricata Linnaeus 1766
Chelonia radiata Cuvier 1829
Chelonia griseam Eschscholtz 1829
Chelonia pseudocaretta Lesson in Bélanger 1834
Chelonia pseudomydas Lesson in Bélanger 1834
Onychochelys kraussi Gray 1873h
- bissa*** Rüppell 1835⁽¹⁾
Caretta bissa Rüppell 1835
Eretmochelys squamata Agassiz 1857
Caretta rostrata Girard 1858
Caretta squamosa Girard 1858 (nomen novum)
- Lepidochelys*** Fitzinger 1843
Lepidochelys Fitzinger 1843
Cephalochelys Gray 1873h
Colpochelys Garman 1880

- kempii*** Garman 1880
Testudo viridisquamosa Lacépède 1788 (nomen suppressum)
Testudo mydas minor Suckow 1798 (nomen suppressum)
Thalassocochelys (Colpochelys) kempii Garman 1880
- olivacea*** Eschscholtz 1829
Chelonia multiscutata Kuhl 1820 (nomen suppressum)
Chelonia olivacea Eschscholtz 1829
Chelonia dussumieri Duméril and Bibron 1835 (nomen novum)
Cephalochelys oceanica Gray 1873h
Thalassocochelys tarapacana Philippi 1887
Thalassocochelys controversa Philippi 1899
Caretta remivaga Hay 1908a
- ***Natator*** McCulloch 1908
Natator McCulloch 1908
depressus Garman 1880
Chelonia depressa Garman 1880
Natator tessellatus McCulloch 1908
- ***Dermochelyidae*** Fitzinger 1843
Sphargidae Gray 1825
Dermatochelyidae Fitzinger 1843
Athecae Cope 1871
Dermochelyidae Lydekker 1889
Pandermochelys Joyce, Parham, and Gauthier 2004
- ***Dermochelys*** Blainville 1816
Dermochelys Blainville 1816
Sphargis Merrem 1820
Coriudo Fleming 1822
Scytina Wagler 1828 (nomen novum)
Dermochelis Cuvier 1829 (nomen novum)
Dermatochelys Wagler 1830 (nomen novum)
Chelyra Rafinesque 1832
- coriacea*** Vandelli 1761
Testudo coriacea Vandelli 1761
Testudo arcuata Catesby 1771
Testudo lyra Lacépède 1788 (nomen novum)
Testudo marina Wilhelm 1794
Testudo tuberculata Pennant in Schoepff 1801
Testudo lutaria Rafinesque 1814 (junior homonym)
Sphargis mercurialis Merrem 1820 (nomen novum and suppressum)
Dermatochelys porcata Wagler 1833 (nomen novum)
Dermochelys atlantica Duméril and Bibron 1835
Sphargis coriacea schlegelii Garman 1884
Sphargis angusta Philippi 1899
- ***Kinosternoidea*** Joyce, Parham, and Gauthier 2004
- ***Dermatemydidae*** Gray 1870e
Dermatemyidae Gray 1870e
Dermatemydidae Baur 1888b
Pandermatemys Joyce, Parham, and Gauthier 2004
- ***Dermatemys*** Gray 1847
Dermatemys Gray 1847
Chloremys Gray 1870e
Limnochelone Werner 1901b
- mawii*** Gray 1847
Dermatemys mawii Gray 1847
Emys berardii Duméril and Bibron in Duméril and Duméril 1851
Dermatemys abnormis Cope 1868a
Dermatemys salvini Gray 1870e
Limnochelone micrura Werner 1901b
- ***Kinosternidae*** Agassiz 1857
- Cinosternoidae*** Agassiz 1857
Kinosterna Gray 1869a
Kinosternidae Hay 1892
Pankinosternidae Joyce, Parham, and Gauthier 2004
- ***Kinosterninae*** Agassiz 1857
Cinosternoidae Agassiz 1857
Kinosternina Gray 1869a
Kinosterninae Lindholm 1929
- ***Kinosternon*** Spix 1824
Kinosternon Spix 1824
Cinosternon Wagler 1830 (nomen novum)
Monoclida Rafinesque 1832
Uronyx Rafinesque 1832
Swanka Gray 1844
Thyrosternum Agassiz 1857
Platythyra Agassiz 1857
Cinosternos Herrera 1901 (nomen suppressum)
- acutum*** Gray 1831d
Kinosternon scorpioides acuta Gray 1831d
Cinosternum berendtianum Cope 1865
Cinosternon effeldti Peters 1873
- alamosae*** Berry and Legler 1980
Kinosternon alamosae Pritchard 1979 (nomen suppressum)
Kinosternon alamosae Berry and Legler 1980
- angustipons*** Legler 1965
Kinosternon angustipons Legler 1965
- arizonense*** Gilmore 1922⁽¹⁾
Kinosternon arizonense Gilmore 1922
Kinosternon flavescens stejnegeri Hartweg 1938
- baurii*** Garman 1891
Cinosternum baurii Garman 1891
Kinosternon bauri palmarum Stejneger 1925
- chimalhuaca*** Berry, Seidel, and Iverson in Rogner 1996⁽¹⁾
Kinosternon chimalhuaca Berry, Seidel, and Iverson in Rogner 1996
- creaseri*** Hartweg 1934
Kinosternon creaseri Hartweg 1934
- dunni*** Schmidt 1947
Kinosternon dunni Schmidt 1947
- durangoense*** Iverson 1979⁽¹⁾
Kinosternon flavescens durangoense Iverson 1979
- flavescens*** Agassiz 1857⁽¹⁾
Cinosternon flavescens Agassiz 1857
Kinosternon flavescens spooneri Smith 1951
- herreraei*** Stejneger 1925
Kinosternon herreraei Stejneger 1925
- hirtipes*** Wagler 1833
Kinosternon hirtipes Wagler 1833
- chapalaense*** Iverson 1981
Kinosternon hirtipes chapalaense Iverson 1981
- magdalense*** Iverson 1981
Kinosternon hirtipes magdalense Iverson 1981
- megacephalum*** Iverson 1981 (†)
Kinosternon hirtipes megacephalum Iverson 1981
- murrayi*** Glass and Hartweg 1951
Kinosternon murrayi Glass and Hartweg 1951
- tarascense*** Iverson 1981
Kinosternon hirtipes tarascense Iverson 1981
- integrum*** LeConte 1854
Kinosternum integrum LeConte 1854
- Cinosternon rostellum*** Bocourt 1876b

- Cinosternon guanajuatense* Dugès 1888
Cinosternum scorpioides integrum mexicana Siebenrock 1904 (nomen illegitimum)
- leucostomum* Duméril and Bibron *in* Duméril and Duméril 1851
- leucostomum* Duméril and Bibron *in* Duméril and Duméril 1851
Cinosternon leucostomum Duméril and Bibron *in* Duméril and Duméril 1851
Swanka maculata Gray 1869a
Cinosternum brevigulare Günther 1885 (senior homonym)
Cinosternum cobanum Günther 1885
Kinosternon mohanum Neill 1965
- postinguinale* Cope 1887
Cinosternum brevigulare Cope 1885 (junior homonym)
Cinosternum postinguinale Cope 1887 (nomen novum)
Cinosternum spurrelli Boulenger 1913
- oaxacae* Berry and Iverson 1980
Kinosternon oaxacae Pritchard 1979 (nomen suppressum)
Kinosternon oaxacae Berry and Iverson 1980
- scorpioides* Linnaeus 1766
scorpioides Linnaeus 1766⁽¹⁾
Testudo scorpioides Linnaeus 1766
Testudo tricarinata Retzius *in* Schoepff 1792 (senior homonym)
Testudo retzii Daudin 1801
Kinosternon brevicaudatum Spix 1824
Kinosternon longicaudatum Spix 1824
Kinosternon shavianum Bell 1825
Monoclida retziana Rafinesque 1832 (nomen novum)
Cinosternum scorpioides integrum brasiliiana Siebenrock 1907 (nomen illegitimum)
Kinosternon scorpioides pachyurum Müller and Hellmich 1936
Kinosternon scorpioides seriei Freiberg 1936
Kinosternon panamensis Schmidt 1946
Kinosternon scorpioides carajasensis Cunha 1970
- abaxillare* Baur *in* Stejneger 1925
Kinosternon abaxillare Baur *in* Stejneger 1925
- albogulare* Duméril and Bocourt 1870
Cinosternon albogulare Duméril and Bocourt 1870
- cruentatum* Duméril and Bibron *in* Duméril and Duméril 1851
Cinosternon cruentatum Duméril and Bibron *in* Duméril and Duméril 1851
Kinosternum mexicanum LeConte 1854
Kinosternum triliratum LeConte 1860
Kinosternon cruentatum consors Stejneger 1941
- sonoriense* LeConte 1854
sonoriense LeConte 1854
Kinosternum sonoriense LeConte 1854
Kinosternum henrici LeConte 1860
- longifemorale* Iverson 1981
Kinosternon sonoriense longifemorale Iverson 1981
- subrubrum* Lacépède 1788
subrubrum Lacépède 1788
Testudo subrubra Lacépède 1788
Testudo pensylvanica Gmelin 1789
Terrapene boscii Merrem 1820
Kinosternon (Kinosternon) doubledayi Gray 1844
Kinosternon (Kinosternon) oblongum Gray 1844
- Kinosternon punctatum* Gray 1856a
Swanka fasciata Gray 1869a
- hippocrepis* Gray 1856a
Kinosternon hippocrepis Gray 1856a
Kinosternon louisianae Baur 1893c
- steindachneri* Siebenrock 1906b
Cinosternum steindachneri Siebenrock 1906b
- Sternotherus Bell *in* Gray 1825⁽¹⁾
Sternotheraerius Bell 1825 (nomen suppressum)
Sternotherus Bell *in* Gray 1825
Aromochelys Gray 1856a
Ozotheca Agassiz 1857
Goniochelys Agassiz 1857
- carinatus* Gray 1856a (CBFTT Account)
Aromochelys carinata Gray 1856a
Ozotheca triquetra Agassiz 1857
- depressus* Tinkle and Webb 1955⁽¹⁾ (CBFTT Account)
Sternotherus depressus Tinkle and Webb 1955
- minor* Agassiz 1857
minor Agassiz 1857
Goniochelys minor Agassiz 1857
- peltifer* Smith and Glass 1947
Sternotherus peltifer Smith and Glass 1947
- odoratus* Latreille *in* Sonnini and Latreille 1801
Testudo odorata Latreille *in* Sonnini and Latreille 1801
Testudo glutinata Daudin 1801
Kinosternum guttatum LeConte 1854
Ozotheca tristycha Agassiz 1857
- Staurotypinae Gray 1869a
Staurotypina Gray 1869a
Staurotypinae Siebenrock 1907
- Claudius Cope 1865
Claudius Cope 1865
- angustatus* Cope 1865
Claudius angustatus Cope 1865
Claudius megalcephalus Bocourt 1868
- Staurotypus Wagler 1830
Staurotypus Wagler 1830
Stauremys Gray 1864b
- salvinii* Gray 1864b
Staurotypus (Stauremys) salvinii Gray 1864b
Staurotypus marmoratus Fischer 1872
Claudius severus Cope 1872
- triporcatus* Wiegmann 1828
Terrapene triporcata Wiegmann 1828
Claudius pictus Cope 1872
- Testudinoidea Fitzinger 1826
- Emydidae Rafinesque 1815
Emidania Rafinesque 1815
Emydidae Bell 1825
Panemydidae Joyce, Parham, and Gauthier 2004
- Deirochelyinae Agassiz 1857
Deirochelyoidae Agassiz 1857
Deirochelyinae Gaffney and Meylan 1988
- Chrysemys Gray 1844
Chrysemys Gray 1844
- picta* Schneider 1783
picta Schneider 1783⁽¹⁾
Testudo picta Schneider 1783
Testudo cinerea Bonnaterre 1789
- bellii* Gray 1830e
Emys bellii Gray 1830e
Emys oregoniensis Harlan 1837

- Chrysemys nuttallii* Agassiz 1857 (nomen novum)
Chrysemys pulchra Gray 1873a
Chrysemys treleasei Hurter 1911
dorsalis Agassiz 1857⁽¹⁾
Chrysemys dorsalis Agassiz 1857
marginata Agassiz 1857
Chrysemys marginata Agassiz 1857
- *Deirochelys* Agassiz 1857
Deirochelys Agassiz 1857
reticularia Latreille in Sonnini and Latreille 1801 (CBFTT Account)
reticularia Latreille in Sonnini and Latreille 1801
Testudo reticularia Latreille in Sonnini and Latreille 1801
Testudo reticulata Daudin 1801 (nomen novum)
chrysea Schwartz 1956
Deirochelys reticularia chrysea Schwartz 1956
miaria Schwartz 1956
Deirochelys reticularia miaria Schwartz 1956
- *Graptemys* Agassiz 1857
Graptemys Agassiz 1857
barbouri Carr and Marchand 1942
Graptemys barbouri Carr and Marchand 1942
caglei Haynes and McKown 1974
Graptemys caglei Haynes and McKown 1974
ernsti Lovich and McCoy 1992
Graptemys ernsti Lovich and McCoy 1992
flavimaculata Cagle 1954
Graptemys flavimaculata Cagle 1954
geographica LeSueur 1817⁽¹⁸⁾
Testudo geographica LeSueur 1817
Emys lesueuri Gray 1830e⁽¹⁸⁾
Emys megacephala Holbrook 1836
gibbonsi Lovich and McCoy 1992
Graptemys gibbonsi Lovich and McCoy 1992
nigrinoda Cagle 1954 (CBFTT Account)
nigrinoda Cagle 1954
Graptemys nigrinoda Cagle 1954
delticola Folkerts and Mount 1969
Graptemys nigrinoda delticola Folkerts and Mount 1969
oculifera Baur 1890
Malaclemmys oculifera Baur 1890
ouachitensis Cagle 1953
ouachitensis Cagle 1953
Graptemys pseudogeographica ouachitensis Cagle 1953
sabinensis Cagle 1953⁽¹⁾
Graptemys pseudogeographica sabinensis Cagle 1953
pseudogeographica Gray 1831d
pseudogeographica Gray 1831d⁽¹⁹⁾
Emys pseudogeographica Gray 1831d
kohnii Baur 1890
Malaclemmys kohnii Baur 1890
pulchra Baur 1893b
Graptemys pulchra Baur 1893b
versa Stejneger 1925
Graptemys pseudogeographica versa Stejneger 1925
- *Malaclemys* Gray 1844
Malaclemys Gray 1844
Malaclemmys Agassiz 1857 (nomen novum)
terrapin Schoepff 1793
terrapin Schoepff 1793
Testudo terrapin Schoepff 1793
Testudo concentrica Shaw 1802
Testudo ocellata Link 1807
- Emys concentrica polita* Gray 1830e
Emys macrocephalus Gray 1844 (junior homonym)
centrata Latreille in Sonnini and Latreille 1801
Testudo centrata Latreille in Sonnini and Latreille 1801
Emys concentrica livida Gray 1831d
littoralis Hay 1904
Malaclemmys littoralis Hay 1904
macropilota Hay 1904
Malaclemmys macropilota Hay 1904
pileata Wied 1865
Emys pileata Wied 1865
rhizophorarum Fowler 1906
Malaclemys tuberculifera Gray 1844 (nomen oblitum)
Malaclemmys littoralis rhizophorarum Fowler 1906
tequesta Schwartz 1955
Malaclemys terrapin tequesta Schwartz 1955
- *Pseudemys* Gray 1856a
Pseudemys Gray 1856a
Ptychemys Agassiz 1857
Nectemys Agassiz 1857 (nomen novum)
alabamensis Baur 1893a (CBFTT Account)
Pseudemys alabamensis Baur 1893a
concinna LeConte 1830 (CBFTT Account)
concinna LeConte 1830⁽¹⁾
Testudo concinna LeConte 1830
Emys annulifera Gray 1830e
Emys hieroglyphica Holbrook 1836
Emys mobilensis Holbrook 1838
Emys labyrinthica Duméril and Bibron in Duméril and Duméril 1851
Ptychemys hoyi Agassiz 1857
Emys orthonyx Wied 1865
Pseudemys elonae Brimley 1928
Pseudemys vioscana Brimley 1928
Pseudemys concinna metteri Ward 1984
floridana LeConte 1830⁽¹⁾
Testudo floridana LeConte 1830
suwanniensis Carr 1937⁽¹⁾
Pseudemys floridana suwanniensis Carr 1937
gorzugi Ward 1984⁽¹⁾
Pseudemys concinna gorzugi Ward 1984
nelsoni Carr 1938a
Deirochelys floridana Hay 1908b (nomen dubium)
Trachemys jarmani Hay 1908b (nomen dubium)
Pseudemys nelsoni Carr 1938a
peninsularis Carr 1938b⁽¹⁾
Pseudemys floridana peninsularis Carr 1938b
rubriventris LeConte 1830
Testudo rubriventris LeConte 1830
Emys irrigata Bell in Duméril and Bibron 1835
Emys rivulata Gray 1844 (junior homonym)
Pseudemys rubriventris bangsi Babcock 1937
texana Baur 1893a
Pseudemys texana Baur 1893a
- *Trachemys* Agassiz 1857⁽¹⁾
Trachemys Agassiz 1857
Callichelys Gray 1863c
Redania Gray 1870g
adiutrix Vanzolini 1995
Trachemys adiutrix Vanzolini 1995
callirostris Gray 1856b
callirostris Gray 1856b⁽¹⁾
Emys callirostris Gray 1856b

- chichiriviche** Pritchard and Trebbau 1984 ⁽¹⁾
Pseudemys scripta chichiriviche Pritchard and Trebbau 1984
decorata Barbour and Carr 1940
Pseudemys decorata Barbour and Carr 1940
decussata Bell in Griffith and Pidgeon 1830
Pseudemys decussata Bell in Griffith and Pidgeon 1830 ⁽¹⁷⁾
Testudo rugosa Shaw 1802 (nomen dubium and junior homonym)
Emys decussata Bell in Griffith and Pidgeon 1830
Emys vermiculata Gray 1844
Emys gnatho Vilaró in Poey 1868
Emys jamao Vilaró in Poey 1868
Pseudemys decussata plana Barbour and Carr 1940
angusta Barbour and Carr 1940
Pseudemys decussata angusta Barbour and Carr 1940
Pseudemys granti Barbour and Carr 1941
dorbigni Duméril and Bibron 1835 ⁽¹⁾
Emys dorbigni Duméril and Bibron 1835
Clemmys (Rhinoclemmys) orbignyi Fitzinger 1835 (nomen novum)
Clemmys dorbignyi Boulenger 1886b (nomen novum)
Pseudemys dorbignyi brasiliensis Freiberg 1969
emolli Legler 1990 ⁽¹⁾
Pseudemys scripta emolli Legler 1990
gaigeae Hartweg 1939
Pseudemys scripta gaigeae Hartweg 1939
hartwegi Legler 1990 ⁽¹⁾
Pseudemys scripta hartwegi Legler 1990
nebulosa Van Denburgh 1895
Chrysemys nebulosa Van Denburgh 1895
hiltoni Carr 1942 ⁽¹⁾
Pseudemys scripta hiltoni Carr 1942
ornata Gray 1830c ⁽¹⁾
Emys ornata Gray 1830c
scripta Schoepff 1792
scripta Schoepff 1792
Testudo scripta Schoepff 1792
Testudo serrata Daudin 1801 (senior homonym)
Emys occipitatis Gray 1830c
Emys vittata Gray 1830e
elegans Wied 1839
Emys elegans Wied 1839
Emys holbrookii Gray 1844
Emys sanguinolenta Gray 1856b
Trachemys lineata Gray 1873a
troostii Holbrook 1836
Emys troostii Holbrook 1836
Emys cumberlandensis Holbrook 1840
stejnegeri Schmidt 1928
stejnegeri Schmidt 1928
Emys olivacea Gray 1856b (junior homonym)
Pseudemys stejnegeri Schmidt 1928
malonei Barbour and Carr 1938
Pseudemys malonei Barbour and Carr 1938
vicina Barbour and Carr 1940
Pseudemys vicina Barbour and Carr 1940
taylori Legler 1960 ⁽¹⁾
Pseudemys scripta taylori Legler 1960
terrapen Lacépède 1788
Testudo terrapen Lacépède 1788
- Testudo palustris** Gmelin 1789 (senior homonym)
Testudo fasciata Suckow 1798 (senior homonym)
Testudo rugosa Shaw 1802 (nomen dubium and junior homonym)
Emys rugosa livida Gray 1831d
Pseudemys felis Barbour 1935
venusta Gray 1856b
venusta Gray 1856b ⁽¹⁾
Emys venusta Gray 1856b
Emys valida LeConte 1860
Emys (Clemmys) salvini Günther 1885
cataspila Günther 1885 ⁽¹⁾
Emys ventricosa Gray 1856b (nomen suppressum)
Emys (Clemmys) cataspila Günther 1885
grayi Bocourt 1868 ⁽¹⁾
Emys grayi Bocourt 1868 (senior homonym)
Emys umbra Bocourt 1876a (nomen novum)
yaquia Legler and Webb 1970 ⁽¹⁾
Pseudemys scripta yaquia Legler and Webb 1970
- **Emydinae** Rafinesque 1815
Emidania Rafinesque 1815
Emydidae Bell 1825
Emydinae Cope 1870
- **Actinemys** Agassiz 1857 or **Emys** Duméril 1806
Actinemys Agassiz 1857
- **marmorata** Baird and Girard 1852 ⁽¹⁾ (CBFTT Account)
Emys marmorata Baird and Girard 1852
Emys nigra Hallowell 1854 (senior homonym)
Clemmys wosnessenskyi Strauch 1862
Clemmys hesperia Hay 1903
Clemmys marmorata pallida Seeliger 1945
- **Clemmys** Ritgen 1828
Clemmys Ritgen 1828
Chelopus Rafinesque 1832
Nanemys Agassiz 1857
Melanemys Shufeldt 1919
- guttata** Schneider 1792
Testudo guttata Schneider 1792
Testudo punctata Schoepff 1792 (junior homonym)
Geoclemmys sebae Gray 1869a
- **Emydoidea** Gray 1870 or **Emys** Duméril 1806 ⁽¹⁾
Emydoidea Gray 1870
Neomys Lindholm 1929 (nomen novum)
- blandingii** Holbrook 1838 (CBFTT Account)
Testudo flava Lacépède 1788 (nomen suppressum)
Testudo meleagris Shaw 1793 (nomen suppressum)
Cistuda blandingii Holbrook 1838
Emys twentei Taylor 1943
- **Emys** Duméril 1806 ⁽¹⁾
Emydes Brongniart 1805 (nomen suppressum)
Emys Duméril 1806
Hydrone Rafinesque 1814
Emyda Rafinesque 1815 (nomen novum)
Lutremys Gray 1844
- orbicularis** Linnaeus 1758
orbicularis Linnaeus 1758
Testudo orbicularis Linnaeus 1758
Testudo lutaria Linnaeus 1758 (senior homonym)
Testudo europaea Schneider 1783
Testudo pulchella Schoepff 1801 (senior homonym)
Emys turfa Meyer 1835
Emys lutaria borealis Nilsson 1841
Cistudo anhaltina Giebel 1866

- Emys lutaria taurica* Mehnert 1890
Emys europaea concolor Dürigen 1897
Emys europaea punctata Dürigen 1897
Emys europaea sparsa Dürigen 1897
Emys orbicularis aralensis Nikolsky 1915
capolongoi Fritz 1995
Emys orbicularis (galloitalica) capolongoi Fritz 1995
colchica Fritz 1994
Emys orbicularis colchica Fritz 1994
eiselti Fritz, Baran, Budak, and Amthauer 1998
Emys orbicularis eiselti Fritz, Baran, Budak, and Amthauer 1998
fritzjuergenobsti Fritz 1993
Emys orbicularis fritzjuergenobsti Fritz 1993
galloitalica Fritz 1995
Emys orbicularis (galloitalica) galloitalica Fritz 1995
hellenica Valenciennes in Bibron and Bory de Saint-Vincent 1832
Cistuda hellenica Valenciennes in Bibron and Bory de Saint-Vincent 1832
Emys antiquorum Valenciennes in Bory de Saint-Vincent 1833
Emys (Emys) hofmanni Fitzinger 1835 (nomen novum)
Emys orbicularis hoffmanni Schreiber 1875
Emys orbicularis atra Werner 1897
Emys europaea maculosa Dürigen 1897
hispanica Fritz, Keller, and Budde 1996
Emys orbicularis hispanica Fritz, Keller, and Budde 1996
iberica Eichwald 1831⁽¹⁾
Emys europaea iberica Eichwald 1831
Emys orbicularis kuriae Fritz 1994
ingauna Jesu, Piombo, Salvidio, Lamagni, Ortale, and Genta 2004
Emys orbicularis ingauna Jesu, Piombo, Salvidio, Lamagni, Ortale, and Genta 2004
lanzai Fritz 1995
Emys orbicularis (galloitalica) lanzai Fritz 1995
luteofusca Fritz 1989
Emys orbicularis luteofusca Fritz 1989
occidentalis Fritz 1993
Emys orbicularis occidentalis Fritz 1993
persica Eichwald 1831⁽¹⁾
Emys europaea persica Eichwald 1831
Emys orbicularis orientalis Fritz 1994
trinacris Fritz, Fattizzo, Guicking, Triepi, Pennisi, Lenk, Joger, and Wink 2005
Emys trinacris Fritz, Fattizzo, Guicking, Triepi, Pennisi, Lenk, Joger, and Wink 2005
- ***Glyptemys*** Agassiz 1857⁽¹⁾
Calemys Agassiz 1857
Glyptemys Agassiz 1857
insculpta LeConte 1830
Testudo insculpta LeConte 1830
Emys speciosa Gray 1830e
Emys speciosa levigata Gray 1831d
muhlenbergii Schoepff 1801
Testudo muhlenbergii Schoepff 1801
Emys biguttata Say 1824
Emys (Cistuda) carolinae fusca Gray 1830e
Clemmys nuchalis Dunn 1917
- ***Terrapene*** Merrem 1820
Terrapene Merrem 1820
Cistuda Fleming 1822
- Cistudo* Say 1825 (nomen novum)
Didicla Rafinesque 1832
Pyxidemys Fitzinger 1835
Emyoides Gray 1844
Onychotria Gray 1849
Pariemys Cope 1895
Toxaspis Cope 1895
Cistudos Herrera 1901 (nomen suppressum)
carolina Linnaeus 1758
carolina Linnaeus 1758
Testudo carolina Linnaeus 1758 (senior homonym)
Testudo carinata Linnaeus 1758
Testudo brevicaudata Lacépède 1788
Testudo incarcerata Bonnaterre 1789
Testudo incarceratostriata Bonnaterre 1789
Testudo clausa Gmelin 1789
Testudo virgulata Latreille in Sonnini and Latreille 1801
Emys schneideri Schweigger 1812
Monoclidia kentukensis Rafinesque 1822 (nomen suppressum)
Terrapene maculata Bell 1825
Terrapene nebulosa Bell 1825
Emys kinosternoides Gray 1830e
Cistudo virginea Agassiz 1857
Cistudo eurypygia Cope 1869
bauri Taylor 1895
Terrapene bauri Taylor 1895
Terrapene innoxia Hay 1916
major Agassiz 1857
Cistudo major Agassiz 1857
mexicana Gray 1849⁽¹⁾
Cistudo (Onychotria) mexicana Gray 1849
Terrapene goldmani Stejneger 1933
triunguis Agassiz 1857
Cistudo triunguis Agassiz 1857
Terrapene whitneyi Hay 1916
Terrapene bulverda Hay 1920
Terrapene impressa Hay 1924
Terrapene llanensis Oelrich 1953
yucatana Boulenger 1895⁽¹⁾
Cistudo yucatana Boulenger 1895
coahuila Schmidt and Owens 1944
Terrapene coahuila Schmidt and Owens 1944
nelsoni Stejneger 1925
nelsoni Stejneger 1925
Terrapene nelsoni Stejneger 1925
klauberi Bogert 1943
Terrapene klauberi Bogert 1943
ornata Agassiz 1857
ornata Agassiz 1857
Cistudo ornata Agassiz 1857
Terrapene ornata cimarronensis Cragin 1894
luteola Smith and Ramsey 1952
Terrapene ornata luteola Smith and Ramsey 1952
- ***Platysternidae*** Gray 1869a⁽¹⁾
Platysternidae Gray 1869a
Panplatysternon Joyce, Parham, and Gauthier 2004
- ***Platysternon*** Gray 1831c
Platysternon Gray 1831c
megacephalum Gray 1831c
megacephalum Gray 1831c⁽¹⁾
Platysternon megacephalum Gray 1831c
Platysternon megacephalum tristernalis Schleich

- and Gruber 1984
peguense Gray 1870d
Platysternon peguense Gray 1870d
Platysternon megacephalum vogeli Wermuth 1969
shiui Ernst and McCord 1987
Platysternon megacephalum shiui Ernst and McCord 1987
Geoemydidae Theobald 1868⁽¹⁾
Geoemydidae Theobald 1868
Batagurina Gray 1869a
Bataguridae Gray 1870g
Panbataguridae Joyce, Parham, and Gauthier 2004
Batagur Gray 1856b⁽¹⁾⁽⁹⁾
Tetraonyx Gray 1830e (junior homonym)
Tetronyx Lesson in Bélanger (nomen oblitum)
Batagur Gray 1856b
Kachuga Gray 1856b
Batagurella Gray 1869a
Dongoka Gray 1869a
Callagur Gray 1870g
Cantorella Gray 1870g
affinis Cantor 1847⁽⁹⁾
Tetraonyx affinis Cantor 1847
Batagur baska ranongensis Nutaphand 1979 (nomen dubium)
baska Gray 1830d⁽¹⁾⁽⁹⁾
Emys baska Gray 1830d
Emys batagur Gray 1830e
Trionyx (Tetraonyx) cuvieri Gray 1830e
Tetronyx longicollis Lesson in Bélanger 1834
Tetraonyx lessonii Duméril and Bibron 1835 (nomen novum)
Emys tetraonyx Temminck and Schlegel 1835 (nomen novum)
Batagur baska ranongensis Nutaphand 1979 (nomen dubium)
borneoensis Schlegel and Müller 1845⁽¹⁾
Emys borneoensis Schlegel and Müller 1845
Batagur picta Gray 1862b
Clemmys grayi Strauch 1865 (nomen novum)
Kachuga major Gray 1873c
Kachuga brookei Bartlett 1895
dhongoka Gray 1832⁽¹⁾
Emys dhongoka Gray 1832
Emys duvaucelii Duméril and Bibron 1835
Kachuga hardwickii Gray 1869a
Batagur durandi Lydekker 1885
kachuga Gray 1831a⁽¹⁾
Emys lineata Gray 1830e (nomen oblitum)
Emys kachuga Gray 1831a
Batagur ellioti Gray 1862b
Kachuga fusca Gray 1870g (partim)
Batagur bakeri Lydekker 1885
trivittata Duméril and Bibron 1835⁽¹⁾
Emys trivittata Duméril and Bibron 1835
Kachuga peguensis Gray 1869a
Kachuga trilineata Gray 1869a
Kachuga fusca Gray 1870g (partim)
Batagur iravadica Anderson 1879
Cuora Gray 1856a⁽¹⁾
Cuora Gray 1856a
Cistoclemmys Gray 1863e
Pyxidea Gray 1863e
Pyxiclemmys Gray 1863e
amboinensis Riche in Daudin 1801
amboinensis Riche in Daudin 1801
Testudo melanocephala Van-Ernest in Daudin 1801
(nomen oblitum)
Testudo amboinensis Riche in Daudin 1801
Emys (Cistuda) amboinensis leveriana Gray 1830e
couro Schweigger 1812
Emys couro Schweigger 1812
Terrapene bicolor Bell 1826
kamaroma Rummler and Fritz 1991
Cuora amboinensis kamaroma Rummler and Fritz 1991
lineata McCord and Philippen 1998
Cuora amboinensis lineata McCord and Philippen 1998
aurocapitata Luo and Zong 1988
Cuora aurocapitata Luo and Zong 1988
evelynae Ernst and Lovich 1990⁽²¹⁾
Cuora evelynae Ernst and Lovich 1990
flavomarginata Gray 1863e⁽²¹⁾
Cistoclemmys flavomarginata Gray 1863e
Cyclemys flavomarginata sinensis Hsü 1930⁽¹⁾⁽²¹⁾
Terrapene culturalia Yeh 1961
galbinifrons Bourret 1939b
galbinifrons Bourret 1939b⁽¹⁾
Cuora galbinifrons Bourret 1939
Cyclemus flavomarginata hainanensis Li 1958
Cuora galbinifrons serrata Iverson and McCord 1992
(partim, hybrid)
bourreti Obst and Reimann 1994
Cuora galbinifrons serrata Iverson and McCord 1992
(partim, hybrid)
Cuora galbinifrons bourreti Obst and Reimann 1994
picturata Lehr, Fritz, and Obst 1998
Cuora galbinifrons picturata Lehr, Fritz, and Obst 1998
mccordi Ernst 1988
Cuora mccordi Ernst 1988
mouhotii Gray 1862a
mouhotii Gray 1862a⁽¹⁾
Cyclemys mouhotii Gray 1862a
Cuora galbinifrons serrata Iverson and McCord 1992
(partim, hybrid)
obsti Fritz, Andreas, and Lehr 1998
Pyxidea mouhotii obsti Fritz, Andreas, and Lehr 1998
pani Song 1984
Cuora pani Song 1984
Cuora chriskarannarum Ernst and McCord 1987
trifasciata Bell 1825⁽¹⁾
Sternotheraerus trifasciatus Bell 1825
Mauremys iversoni Pritchard and McCord 1991
(partim, hybrid)
Sacalia pseudocellata McCord and Iverson 1992a
(partim, hybrid)
Ocadia philippeni McCord and Iverson 1992b
(partim, hybrid)
Clemmys guangxiensis Qin 1992 (partim, hybrid)
Cuora [cyclornata] cyclornata Blanck, McCord, and Le 2006
Cuora cyclornata meieri Blanck, McCord, and Le 2006
yunnanensis Boulenger 1906⁽¹⁾
Cyclemys yunnanensis Boulenger 1906
zhoui Zhao in Zhao, Zhou, and Ye 1990
Cuora zhoui Zhao in Zhao, Zhou, and Ye 1990
Cuora pallidicephala McCord and Iverson 1991

- ***Cyclemys*** Bell 1834⁽¹⁾⁽⁶⁾
- Cyclemys* Bell 1834
 - atripolis*** Iverson and McCord 1997
 - Cyclemys atripolis* Iverson and McCord 1997 - dentata*** Gray 1831d⁽⁷⁾
 - Emys dhor* Gray 1830e (nomen oblitum)
 - Emys dentata* Gray 1831d (nomen novum)
 - Cyclemys orbiculata* Bell 1834
 - Cistudo diardii* Duméril and Bibron 1835 (nomen novum)
 - Cyclemys ovata* Gray 1863e
 - Cyclemys bellii* Gray 1863e - enigmatica*** Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008⁽⁶⁾
 - Cyclemys enigmatica* Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008 - fusca*** Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008⁽⁶⁾
 - Cyclemys fusca* Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008 - gemeli*** Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008⁽⁶⁾
 - Cyclemys gemeli* Fritz, Guicking, Auer, Sommer, Wink, and Hundsdörfer 2008 - oldhamii*** Gray 1863e⁽⁸⁾
 - Cyclemys oldhamii* Gray 1863e
 - Cyclemys dhor shanensis* Annandale 1918
 - Geoemyda tcheponensis* Bourret 1939
 - Cyclemys tiannanensis* Kou 1989 - pulchristriata*** Fritz, Gaulke, and Lehr 1997
 - Cyclemys pulchristriata* Fritz, Gaulke, and Lehr 1997

— ***Geoclemys*** Gray 1856b

 - Geoclemys* Gray 1856b
 - hamiltonii*** Gray 1830e
 - Emys hamiltonii* Gray 1830e
 - Emys guttata* Gray 1831b
 - Emys picquotii* Lesson 1831
 - Melanochelys pictus* Murray 1884
 - Clemmys palaeindica* Lydekker 1889

— ***Geoemyda*** Gray 1834b⁽¹⁾

 - Geoemyda* Gray 1834b
 - Nicoria* Gray 1856b
 - japonica*** Fan 1931 (CBFTT Account)
 - Geoemyda spengleri japonica* Fan 1931 - spengleri*** Gmelin 1789
 - Testudo spengleri* Gmelin 1789
 - Testudo serrata* Shaw 1802 (junior homonym)
 - Testudo tricarinata* Bory 1804 (junior homonym)
 - Geoemyda spengleri sinensis* Fan 1931

— ***Hardella*** Gray 1870g

 - Hardella* Gray 1870g
 - thurjii*** Gray 1831d⁽¹⁾
 - Emys thuryi* Gray 1830e (nomen oblitum)
 - Emys thurjii* Gray 1831d (nomen novum)
 - Emys flavonigra* Lesson 1831
 - Kachuga oldhami* Gray 1869a
 - Hardella indi* Gray 1870g
 - Batagur cautleyi* Lydekker 1885
 - Batagur falconeri* Lydekker 1885

— ***Heosemys*** Stejneger 1902

 - Heosemys* Stejneger 1902
 - Hieremys*** Smith 1916
 - annandalii*** Boulenger in Annandale and Robinson 1903⁽¹⁾

— ***Cyclemys annandalii*** Boulenger in Annandale and Robinson 1903

depressa Anderson 1875

 - Geoemyda depressa* Anderson 1875
 - Geoemyda arakana* Theobald 1876

grandis Gray 1860d

 - Geoemyda grandis* Gray 1860d

spinosa Gray 1830a

 - Emys spinosae* Gray 1830a

— ***Leucocephalon*** McCord, Iverson, Spinks, and Shaffer 2000

 - Leucocephalon* McCord, Iverson, Spinks, and Shaffer 2000
 - yuwonoi*** McCord, Iverson, and Boeadi 1995⁽¹⁾
 - Geoemyda yuwonoi* McCord, Iverson, and Boeadi 1995

— ***Malayemys*** Lindholm 1931

 - Damonia* Gray 1869a (junior homonym)
 - Malayemys* Lindholm 1931 (nomen novum)

macrocephala Gray 1859⁽¹⁾

 - Geoclemmys macrocephala* Gray 1859

subtrijuga Schlegel and Müller 1845

 - Emys herrmanni* Schweigger 1812 (nomen dubium)
 - Emys subtrijuga* Schlegel and Müller 1845
 - Emys nuchalis* Blyth 1863
 - Damonia crassiceps* Gray 1870g
 - Damonia oblonga* Gray 1871c

— ***Mauremys*** Gray 1869b⁽¹⁾

 - Mauremys* Gray 1869b
 - Ocadia* Gray 1870g
 - Emmenia* Gray 1870g
 - Eryma* Gray 1870g (junior homonym)
 - Cathaiemys* Lindholm 1931
 - Pseudocadia* Lindholm 1931
 - Chinemys* Smith 1931
 - Annamemys* Bourret 1939
 - annamensis*** Siebenrock 1903a⁽¹⁾
 - Cyclemys annamensis* Siebenrock 1903a
 - Annamemys merkleni* Bourret 1939
 - Ocadia glyphistoma* McCord and Iverson 1994 (partim, hybrid)

caspica Gmelin 1774

 - caspica*** Gmelin 1774
 - Testudo caspica* Gmelin 1774

siebenrocki Wischuf and Fritz in Fritz and Wischuf 1997

 - Emys grayi* Günther 1869 (junior homonym)
 - Mauremys caspica siebenrocki* Wischuf and Fritz in Fritz and Wischuf 1997

ventrimaculata Wischuf and Fritz 1996

 - Mauremys caspica ventrimaculata* Wischuf and Fritz 1996

japonica Temminck and Schlegel 1835 (CBFTT Account)

 - Emys vulgaris japonica* Temminck and Schlegel 1835

leprosa Schweigger 1812

 - leprosa*** Schweigger 1812⁽¹⁾
 - Emys leprosa* Schweigger 1812
 - Emys lutescens* Schweigger 1812
 - Emys marmorea* Spix 1824
 - Clemmys sigriz* Michahelles 1829
 - Emys vulgaris* Gray 1830e
 - Emys laticeps* Gray 1854a
 - Emys fuliginosus* Gray 1860c
 - Emys laniaria* Gray 1869b
 - Emys flavipes* Gray 1869c
 - Emys fraseri* Gray 1869c (nomen dubium)

- Mauremys leprosa atlantica* Schleich 1996
Mauremys leprosa erhardi Schleich 1996
Mauremys leprosa marokkensis Schleich 1996
Mauremys leprosa wernerkaestlei Schleich 1996
saharica Schleich 1996
Emys fraseri Gray 1869c (nomen dubium)
Mauremys leprosa saharica Schleich 1996
Mauremys leprosa zizi Schleich 1996
Mauremys leprosa vanmeerhaeghei Bour and Maram 1999
mutica Cantor 1842
mutica Cantor 1842
Emys muticus Cantor 1842
Clemmys schmackeri Boettger 1894
Annamemys grochovskiae Tien 1957
Mauremys iversoni Pritchard and McCord 1991 (partim, hybrid)
Clemmys guangxiensis Qin 1992 (partim, hybrid)
Mauremys pritchardi McCord 1997 (partim, hybrid)
kami Yasukawa, Ota, and Iverson 1996
Mauremys mutica kami Yasukawa, Ota, and Iverson 1996
nigricans Gray 1834a⁽¹⁾
Emys nigricans Gray 1834a
Geoclemys kwangtungensis Pope 1934
Geoclemys palaeannamitica Bourret 1941 (nomen dubium)
reevesii Gray 1831d⁽¹⁾
Emys reevesii Gray 1831d
Emys vulgaris picta Schlegel 1844
Emys japonica Duméril and Bibron in Duméril and Duméril 1851 (nomen novum)
Damonia unicolor Gray 1873d
Geoclemys grangeri Schmidt 1925
Geoclemys paracarettai Chang 1929
Chinemys megalcephala Fang 1934
Chinemys pani Tao 1988
Mauremys pritchardi McCord 1997 (partim, hybrid)
rivulata Valenciennes in Bory de Saint-Vincent 1833
Emys rivulata Valenciennes in Bory de Saint-Vincent 1833 (senior homonym)
Emys tristrami Gray 1869a
Emys caspica arabica Gray 1870g
Emys pannonica Gray 1870g
Clemmys caspica orientalis Bedriaga 1881
Clemmys caspica obsoleta Schreiber 1912
Clemmys caspica cretica Mertens 1946
sinensis Gray 1834a⁽¹⁾
Emys sinensis Gray 1834a
Emys bennetti Gray 1844
Testudo anyangensis Ping 1930
Ocadia sinensis changwui Tao 1988
Ocadia philippeni McCord and Iverson 1992 (partim, hybrid)
Ocadia glyphostoma McCord and Iverson 1994 (partim, hybrid)
Melanochelys Gray 1869a
Melanochelys Gray 1869a
Chaibassia Theobald 1876
tricarinata Blyth 1856
Geomyda tricarinata Blyth 1856
Chaibassia theobaldi Anderson 1879
Nicoria tricarinata sivalensis Lydekker 1889
trijuga Schweigger 1812
trijuga Schweigger 1812
Emys trijuga Schweigger 1812
Emys belangeri Lesson in Bélanger 1834
Emys trijuga madraspatana Anderson 1879
Clemmys theobaldi Lydekker 1885
Geoemyda trijuga plumbea Annandale 1915
coronata Anderson 1879
Emys trijuga coronata Anderson 1879
edeniana Theobald 1876⁽¹⁾
Melanochelys edeniana Theobald 1876
Emys trijuga burmana Anderson 1879
Geoemyda trijuga wiroti Reimann in Nutaphand 1979
indopeninsularis Annandale 1913
Geoemyda indopeninsularis Annandale 1913
parkeri Deraniyagala 1939
Melanochelys trijuga parkeri Deraniyagala 1939
thermalis Lesson 1830
Emys thermalis Lesson 1830
Emys sebae Gray 1831d
Morenia Gray 1870g
Morenia Gray 1870g
ocellata Duméril and Bibron 1835
Emys ocellata Duméril and Bibron 1835
Emys berdmorei Blyth 1859
petersi Anderson 1879
Batagur (Morenia) petersi Anderson 1879
Notochelys Gray 1863e
Notochelys Gray 1863e (senior homonym)
platynota Gray 1834a
Emys platynota Gray 1834a
Cyclemys giebelii Hubrecht 1881
Orlitia Gray 1873b
Orlitia Gray 1873b
Heteroclemmys Peters 1874
Brookeia Bartlett 1896
Adelochelys Baur 1896
Liemys Boulenger 1897
borneensis Gray 1873b
Orlitia borneensis Gray 1873b
Clemmys (Heteroclemmys) gibbera Peters 1874
Hardella baileyi Bartlett 1895
Adelochelys crassa Baur 1896
Liemys inornata Boulenger 1897
Pangshura Gray 1856b⁽¹⁾
Pangshura Gray 1856b
Cuchoa Gray 1870g
Emia Gray 1870g
Jerdonella Gray 1870g
smithii Gray 1863g
smithii Gray 1863g
Batagur smithii Gray 1863g
pallidipes Moll 1987
Kachuga smithii pallidipes Moll 1987
sylhetensis Jerdon 1870
Pangshura sylhetensis Jerdon 1870
tecta Gray 1830b
Emys tectum Gray 1830b
Emys trigibbosa Lesson 1831
Pangshura dura Gray 1869a
Pangshura ventricosa Gray 1870g
tentoria Gray 1834a
tentoria Gray 1834a⁽¹⁾

- Emys tentoria* Gray 1834a
Emys (Pangshura) tectum intermedia Blanford 1870
Pangshura leithii Gray 1870g
circumdata Mertens 1969
Kachuga tecta circumdata Mertens 1969
flaviventer Günther 1864⁽¹⁾
Pangshura flaviventer Günther 1864

Rhinoclemmys Fitzinger 1835
Chemelys Rafinesque 1832 (nomen suppressum)
Rhinoclemmys Fitzinger 1835
Callopsis Gray 1863c
annulata Gray 1860b
Geoclemmys annulata Gray 1860b
Chelopus gabbii Cope 1876
areolata Duméril and Bibron *in* Duméril and Duméril 1851
Emys areolata Duméril and Bibron *in* Duméril and Duméril 1851
diademata Mertens 1954
Geoemyda punctularia diademata Mertens 1954
flammigera Paolillo 1985⁽²⁵⁾
Rhinoclemmys punctularia flammigera Paolillo 1985
funerea Cope 1876
Chelopus funereus Cope 1876
Geoemyda costaricensis Kanberg 1930
melanosterna Gray 1861b
Geoclemmys melanosterna Gray 1861b
nasuta Boulenger 1902
Nicoria nasuta Boulenger 1902
pulcherrima Gray 1856b
pulcherrima Gray 1856b
Emys pulcherrimus Gray 1856b
incisa Bocourt 1868
Emys incisa Bocourt 1868
Rhinoclemmys frontalis Gray 1873a
Rhinoclemmys bocourtii Gray 1873e
manni Dunn 1930
Geoemyda manni Dunn 1930
rogerbarbouri Ernst 1978
Callopsis pulcherrima rogerbarbouri Ernst 1978
punctularia Daudin 1801⁽¹²⁾⁽²⁵⁾
Testudo scabra Linnaeus 1758⁽¹²⁾ (nomen oblitum and senior homonym)
Testudo verrucosa Walbaum 1782 (nomen illegitimum)
Testudo verrucosa Suckow 1798 (junior homonym)
Testudo punctularia Daudin 1801
Testudo dorsata Schoepff 1801 (nomen suppressum)
Emys dorsualis Spix 1824
Rhinoclemmys bellii Gray 1863c
Geoclemys callocephalus Gray 1863h
Rhinoclemmys lunata Gray 1873a
Rhinoclemmys ventricosa Gray 1873a
rubida Cope 1870
rubida Cope 1870
Chelopus rubidus Cope 1870
Rhinoclemmys mexicana Gray 1870b
perixantha Mosimann and Rabb 1953
Geoemyda rubida perixantha Mosimann and Rabb 1953

Sacalia Gray 1870g⁽¹⁾
Sacalia Gray 1870g
bealei Gray 1831d
Cistuda bealei Gray 1831d
quadriocellata Siebenrock 1903a⁽²⁴⁾
Clemmys bealii quadriocellata Siebenrock 1903 (se-
nior homonym)
Clemmys bealii quadriocellata Li 1958 (junior homonym)
Clemmys beali insulensis Adler 1962 (nomen novum)⁽²⁴⁾
Sacalia pseudocellata McCord and Iverson 1992a (partim, hybrid)

Siebenrockiella Lindholm 1929
Bellia Gray 1869a (junior homonym)
Siebenrockiella Lindholm 1929 (nomen novum)
Panyaenmys Diesmos, Parham, Stuart, and Brown 2005
crassicollis Gray 1830e
Emys crassicollis Gray 1830e
Emys nigra Blyth 1855 (junior homonym)
Pangshura cochinchinensis Tirant 1885
leytensis Taylor 1920⁽¹⁾
Heosemys leyensis Taylor 1920

Vijayachelys Praschag, Schmidt, Fritzsch, Müller, Gemel, and Fritz 2006⁽¹⁾
Vijayachelys Praschag, Schmidt, Fritzsch, Müller, Gemel, and Fritz 2006
silvatica Henderson 1912
Geoemyda silvatica Henderson 1912

Testudinidae Batsch 1788
Testudines Linnaeus 1758 (invalid vernacular name)
Testudines Batsch 1788
Testudines terrestres Meyer 1795 (invalid vernacular name)
Testudina Rafinesque 1814
Testudinidae Gray 1825
Pantestudinidae Joyce, Parham, and Gauthier 2004

Aldabrachelys Loveridge and Williams 1957 or *Dipsochelys* Bour 1982⁽¹⁾⁽¹³⁾
Megalochelys Fitzinger 1843 (junior homonym)
Aldabrachelys Loveridge and Williams 1957
Dipsochelys Bour 1982
arnoldi Bour 1982⁽¹⁾
Dipsochelys arnoldi Bour 1982
daudinii Duméril and Bibron 1835 (†)
Testudo daudinii Duméril and Bibron 1835
dussumieri Gray 1831d [or *gigantea* Schweigger 1812]⁽¹⁾⁽¹³⁾
Testudo gigantea Schweigger 1812⁽¹³⁾ (partim, mis-identified type)
Testudo dussumieri Gray 1831d
Testudo elephantina Duméril and Bibron 1835
Testudo ponderosa Günther 1877
Testudo sumeirei Sauzier 1892
Testudo gouffei Rothschild 1906
hololissa Günther 1877
Testudo hololissa Günther 1877

Astrochelys Gray 1873i⁽¹⁾
Astrochelys Gray 1873i
radiata Shaw 1802
Testudo coui Daudin 1801 (nomen oblitum)
Testudo radiata Shaw 1802
Testudo desertorum Grandidier 1869
Testudo hypselonota Bourret 1941

Astrochelys Gray 1873i or *Angonoka* Le, Raxworthy, McCord, and Mertz 2006⁽¹⁾
Angonoka Le, Raxworthy, McCord, and Mertz 2006
yniphora Vaillant 1885a⁽¹⁾
Testudo yniphora Vaillant 1885

Centrochelys Gray 1872c or *Geochelone* Fitzinger 1835⁽¹⁾

- Centrochelys* Gray 1872c
sulcata Miller 1779
Testudo sulcata Miller 1779
Testudo calcarata Schneider 1784 (nomen novum)
Testudo radiata senegalensis Gray 1831d
-
- Chelonoidis*** Fitzinger 1835 ⁽¹⁾
Chelonoidis Fitzinger 1835
Gopher Gray 1870c
Elephantopus Gray 1874 (junior homonym)
Pampatestudo Lindholm 1929
Darwintestudo Antenbrink-Vetter and Vetter 1998
carbonaria Spix 1824
Testudo carbonaria Spix 1824
Testudo boiei Wagler 1833
chilensis Gray 1870a ⁽¹⁾
Testudo (Gopher) chilensis Gray 1870a
Testudo argentina Sclater 1870 (nomen novum)
Geochelone donosobarrosi Freiberg 1973
-
- denticulata*** Linnaeus 1766
Testudo denticulata Linnaeus 1766 (senior homonym)
Testudo tabulata Walbaum 1782 (nomen illegitimum)
Testudo tessellata Schneider 1792
Testudo tabulata Schoepff 1793
Testudo gigantea Schweigger 1812 ⁽¹³⁾ (partim, misidentified type)
Testudo terrestris americana Schweigger 1812
Testudo terrestris brasiliensis Schweigger 1812
Testudo terrestris cayennensis Schweigger 1812
Testudo terrestris surinamensis Schweigger 1812
Testudo hercules Spix 1824
Testudo sculpta Spix 1824
Testudo cagado Spix 1824
Testudo hercules truncata Gray 1830e (nomen dubium)
- nigra*** Quoy and Gaimard 1824
nigra Quoy and Gaimard 1824 (†) ⁽¹⁾
Testudo californiana Quoy and Gaimard 1824a (nomen oblitum)
Testudo nigra Quoy and Gaimard 1824b (nomen novum)
Testudo galapagoensis Baur 1889
-
- abingdonii*** Günther 1877
Testudo ephippium Günther 1875 (partim, misidentified type)
Testudo abingdonii Günther 1877
- becki*** Rothschild 1901
Testudo becki Rothschild 1901
-
- chathamensis*** Van Denburgh 1907 ⁽¹⁾
Testudo wallacei Rothschild 1902 (partim, nomen dubium)
Testudo chathamensis Van Denburgh 1907
-
- darwini*** Van Denburgh 1907
Testudo wallacei Rothschild 1902 (partim, nomen dubium)
Testudo darwini Van Denburgh 1907
-
- duncanensis*** Garman in Pritchard 1996 ⁽¹⁾
Testudo ephippium Günther 1875 (partim, misidentified type)
Geochelone nigra duncanensis Garman in Pritchard 1996
-
- hoodensis*** Van Denburgh 1907
Testudo hoodensis Van Denburgh 1907
-
- phantastica*** Van Denburgh 1907 (†) ⁽¹⁾
Testudo phantasticus Van Denburgh 1907
-
- porteri*** Rothschild 1903 ⁽¹⁾
-
- Testudo nigrita* Duméril and Bibron 1835 (nomen dubium)
porteri Rothschild 1903
vicina Günther 1875 ⁽¹⁾⁽¹⁴⁾
Testudo elephantopus Harlan 1827 (nomen dubium)
Testudo microphyes Günther 1875 ⁽¹⁴⁾ (nomen dubium)
Testudo vicina Günther 1875
Testudo guentheri Baur 1889 (senior homonym)
Testudo macrophyes Garman 1917
Testudo vandenburgi De Sola 1930
-
- subspecies indeterminate***
Testudo planiceps Gray 1854b (nomen dubium and junior homonym)
Testudo clivosa Garman 1917 (nomen dubium)
Testudo typica Garman 1917 (nomen dubium)
petersi Freiberg 1973 ⁽¹⁾
Geochelone petersi Freiberg 1973
-
- Chersina*** Gray 1830e
Chersina Gray 1830e
Goniochersus Lindholm 1929
Neotestudo Hewitt 1931
-
- angulata*** Schweigger 1812
Testudo angulata Schweigger 1812
Testudo tabulata africana Schweigger 1812 (junior homonym)
Testudo bellii Gray 1828
Chersina angulata pallida Gray 1831d
-
- Cylindraspis*** Fitzinger 1835
Chelonura Rafinesque 1832 (junior homonym)
Cylindraspis Fitzinger 1835
indica Schneider 1783 (†) ⁽¹⁾
Testudo indica Schneider 1783
Chersine retusa Merrem 1820 (nomen novum)
Testudo graii Duméril and Bibron 1835 (nomen novum)
Testudo perraultii Duméril and Bibron 1835 (nomen novum)
Chersina grayi Strauch 1865 (nomen novum)
Cylindraspis borbonica Bour 1978
-
- inepta*** Günther 1873 (†)
Testudo neraudii Gray 1831d (nomen oblitum)
Testudo inepta Günther 1873
Testudo boutonii Günther 1875
Testudo sauzieri Gadow 1894
-
- peltastes*** Duméril and Bibron 1835 (†)
Testudo rotunda Latreille in Sonnini and Latreille 1801 (partim, nomen dubium)
Testudo peltastes Duméril and Bibron 1835
-
- triserrata*** Günther 1873 (†)
Testudo schweigeri Gray 1830e (nomen oblitum)
Testudo triserrata Günther 1873
Testudo leptocnemis Günther 1875
Testudo microtympanum Boulenger 1891
Testudo guentheri Gadow 1894 (junior homonym)
Testudo gadowi Van Denburgh 1914 (nomen novum)
-
- vosmaeri*** Suckow 1798 (†) ⁽¹⁾
Testudo indica vosmaeri Suckow 1798
Testudo rotunda Latreille in Sonnini and Latreille (partim, nomen dubium)
Testudo rodericensis Günther 1873
Testudo commersoni Vaillant 1898
-
- Geochelone*** Fitzinger 1835 ⁽¹⁾
Geochelone Fitzinger 1835
elegans Schoepff 1795

- Testudo elegans* Schoepff 1795
Testudo stellata Schweigger 1812
Testudo actinodes Bell 1828a
Testudo megalopus Blyth 1853
platynota Blyth 1863
Testudo platynota Blyth 1863
- **Gopherus** Rafinesque 1832
Gopherus Rafinesque 1832
Xerobates Agassiz 1857
Bysmachelys Johnston 1937
Scaptochelys Bramble 1982
agassizii Cooper 1863
Xerobates agassizii Cooper 1863
Xerobates leptocephalus Ottley and Velázquez Solis 1989
berlandieri Agassiz 1857
Xerobates berlandieri Agassiz 1857
- flavomarginatus** Legler 1959
Gopherus flavomarginatus Legler 1959
Gopherus huecoensis Strain 1966
- polyphemus** Daudin 1801
Testudo polyphemus Daudin 1801
Testudo depressa Cuvier 1829
Testudo gopher Gray 1844
Gopherus praecedens Hay 1916
- **Homopus** Duméril and Bibron 1835⁽¹⁾
Homopus Duméril and Bibron 1835
Chersobius Fitzinger 1835
Pseudomopus Hewitt 1931
areolatus Thunberg 1787
Testudo areolata Thunberg 1787
Testudo miniata Lacépède 1788
Testudo fasciata Daudin 1801 (junior homonym)
Testudo africana Hermann 1804
Chersine tetracactyla Merrem 1820
Testudo areolata pallida Gray 1831d
boulengeri Duerden 1906
Homopus boulengeri Duerden 1906
femoralis Boulenger 1888a
Homopus femoralis Boulenger 1888a
signatus Gmelin 1789
signatus Gmelin 1789
Testudo signata Walbaum 1782 (nomen illegitimum)
Testudo signata Gmelin 1789
Testudo juvencella Gray 1831d
cafer Daudin 1801
Testudo cafra Daudin 1801
Pseudomopus signatus peersi Hewitt 1935
- solus** Branch 2007⁽¹⁾
Homopus solus Branch 2007
- **Indotestudo** Lindholm 1929
Indotestudo Lindholm 1929
- elongata** Blyth 1853
Testudo elongata Blyth 1853
Testudo parallelus Annandale 1913
- forstenii** Schlegel and Müller 1845
Testudo forstenii Schlegel and Müller 1845
- travancorica** Boulenger 1907⁽¹⁾
Testudo travancorica Boulenger 1907
- **Kinixys** Bell 1827
Kinixys Bell 1827
Cinixys Wagler 1830 (nomen novum)
Cinothorax Fitzinger 1835
- Madakinixys* Vuillemin 1972
belliana Gray 1830e
belliana Gray 1830e⁽¹⁾⁽¹¹⁾
Testudo (Kinixis) belliana Gray 1830e
Kinixys schoensis Rüppell 1845
Kinixys belliana mertensi Laurent 1956
domerguei Vuillemin 1972
Madakinixys domerguei Vuillemin 1972
- zombensis** Hewitt 1931
Kinixys belliana zombensis Hewitt 1931
Kinixys belliana zuluensis Hewitt 1931
- erosa** Schweigger 1812
Testudo erosa Schweigger 1812
Kinixys castanea Bell 1827
- homeana** Bell 1827
Kinixys homeana Bell 1827
- lobatsiana** Power 1927
Cinixys lobatsiana Power 1927
- natalensis** Hewitt 1935
Kinixys natalensis Hewitt 1935
- nogueyi** Lataste 1886⁽¹¹⁾
Homopus nogueyi Lataste 1886
Cinixys dorri Lataste 1888
- spekii** Gray 1863d
Kinixys spekii Gray 1863d
Homopus darlingi Boulenger 1902
Testudo procterae Loveridge 1923
Kinixys australis Hewitt 1931
Kinixys jordani Hewitt 1931
Kinixys youngi Hewitt 1931
Kinixys australis mababiensis FitzSimons 1932
- **Malacochersus** Lindholm 1929
Malacochersus Lindholm 1929
- tornieri** Siebenrock 1903b
Testudo tornieri Siebenrock 1903c
Testudo loveridgei Boulenger 1920
- **Manouria** Gray 1854a
Manouria Gray 1854a
Teleopus LeConte 1854
Scapia Gray 1869a
- emys** Schlegel and Müller 1840
emys Schlegel and Müller 1840
Testudo emys Schlegel and Müller 1840
Testudo emydooides Duméril and Bibron *in* Duméril and Duméril 1851
Manouria fusca Gray 1854a
Teleopus luxatus LeConte 1854
Testudo (Scapia) falconeri Gray 1869a (nomen dubium)
- phayrei** Blyth 1853
Testudo phayrei Blyth 1853
Testudo (Scapia) falconeri Gray 1869a (nomen dubium)
Testudo nutapundi Reimann *in* Nutaphand 1979
- impressa** Günther 1882
Geoemyda impressa Günther 1882
Geoemyda latinuchalis Vaillant 1894
Testudo pseudemys Boulenger *in* Annandale and Robinson 1903
- **Psammobates** Fitzinger 1835
Psammobates Fitzinger 1835
Chersinella Gray 1870g
geometricus Linnaeus 1758

- Testudo geometrica* Linnaeus 1758
Testudo luteola Daudin 1801
Testudo strauchi Lidth de Jeude 1893
oculifer Kuhl 1820
Testudo oculifera Kuhl 1820
Emys kuhlii Gray 1831d (nomen dubium)
Testudo semiserrata Smith 1839
tentorius Bell 1828a
tentorius Bell 1828a
Testudo tentoria Bell 1828a
Testudo geometrica nigriventris Gray 1856b
Chersinella tentoria albanica Hewitt 1933
Chersinella tentoria tentorioides Hewitt 1933
Chersinella tentoria piscatella Hewitt 1933
Chersinella tentoria subsulcata Hewitt 1933
Chersinella tentoria karuica Hewitt 1933
Chersinella tentoria duerdeni Hewitt 1933
Chersinella tentoria lativittata Hewitt 1933
Chersinella tentoria karuella Hewitt 1933
trimeni Boulenger 1886
Testudo trimeni Boulenger 1886
Chersinella tentoria hexensis Hewitt 1933
verroxii Smith 1839
Testudo verroxii Smith 1839
Testudo verreauxii Gray 1870b (nomen novum)
Testudo fiski Boulenger 1886
Testudo smithi Boulenger 1886
Testudo seimundi Boulenger 1903
Testudo boettgeri Siebenrock 1904 (junior homonym)
Homopus bergeri Lindholm 1906
Testudo oscarboettgeri Lindholm 1929 (nomen novum)
Chersinella schonlandi Hewitt 1934
Chersinella fiski cronwrighti Hewitt 1934
Chersinella fiski orangensis Hewitt 1934
Chersinella fiski colesbergensis Hewitt 1934
Chersinella fiski grica Hewitt 1934
Chersinella fiski gricoides Hewitt 1934
Chersinella fiski amasensis Hewitt 1934
Psammobates depressa FitzSimons 1938
- ***Pyxis*** Bell 1827
Pyxis Bell 1827
Acinixys Siebenrock 1902
Bellemys Williams 1950 (nomen novum)
Pyxoides Vuillemin and Domergue 1972
- arachnoides*** Bell 1827
arachnoides Bell 1827⁽¹⁾
Pyxis arachnoides Bell 1827
Pyxis madagascariensis Lesson 1831
brygooi Vuillemin and Domergue 1972
Pyxoides brygooi Vuillemin and Domergue 1972
- oblonga*** Gray 1869a
Pyxis arachnoidea oblonga Gray 1869a
Pyxis arachnoides matzi Bour 1979
- planicauda*** Grandidier 1867
Testudo planicauda Grandidier 1867
Testudo morondavaensis Vuillemin 1972
- ***Stigmochelys*** Gray 1873i or ***Psammobates*** Fitzinger 1835⁽¹⁾
Stigmochelys Gray 1873i
Megachersine Hewitt 1933
- pardalis*** Bell 1828a
pardalis Bell 1828a⁽¹⁾
Testudo pardalis Bell 1828a
babcocki Loveridge 1935
- Testudo pardalis babcocki* Loveridge 1935
Testudo Linnaeus 1758⁽¹⁾
Testudo Linnaeus 1758
Chersine Merrem 1820
Chersus Wagler 1830
Peltastes Gray 1869a (junior homonym)
Peltonia Gray 1872c (nomen novum)
Medaestia Wussow 1916
Pseudotestudo Loveridge and Williams 1957
Protestudo Chkhikvadze 1970
Furculachelys Highfield 1990
graeca Linnaeus 1758⁽¹⁾
graeca Linnaeus 1758
Testudo graeca Linnaeus 1758 (senior homonym)
Testudo pusilla Linnaeus 1758 (senior homonym)
Testudo mauritanica Duméril and Bibron 1835
Testudo whitei Bennett in White 1836
armeniaca Chkhikvadze and Bakradze 1991
Testudo graeca armeniaca Chkhikvadze and Bakradze 1991
Testudo graeca pallasi Chkhikvadze and Bakradze 1992
- buxtoni*** Boulenger 1921
Testudo ecaudata Pallas 1814 (nomen dubium)
Testudo buxtoni Boulenger 1921
Testudo perses Perälä 2002
cyrenaica Pieh and Perälä 2002
Testudo graeca cyrenaica Pieh and Perälä 2002
- ibera*** Pallas 1814
Testudo ibera Pallas 1814
Testudo ibera bicaudalis Venzmer 1920
Testudo ibera racovitzai Calinescu 1931
Testudo graeca nikolskii Chkhikvadze and Tuniev 1986
- lamberti*** Pieh and Perälä 2004
Testudo graeca lamberti Pieh and Perälä 2004
- marokkensis*** Pieh and Perälä 2004
Testudo graeca marokkensis Pieh and Perälä 2004
- nabeulensis*** Highfield 1990
Testudo flavomimimalaris Highfield and Martin 1989
 (nomen dubium)
Furculachelys nabeulensis Highfield 1990
- soussensis*** Pieh 2001
Testudo graeca soussensis Pieh 2001
- terrestris*** Forsskål 1775
Testudo terrestris Forsskål 1775 (junior homonym,
 nomen conservandum)
Testudo floweri Bodenheimer 1935
Testudo graeca anamurensis Weissinger 1987
Testudo antakyensis Perälä 1996
- zarudnyi*** Nikolsky 1896
Testudo zarudnyi Nikolsky 1896
- kleinmanni*** Lortet 1883⁽¹⁾
Testudo leithii Günther 1869 (junior homonym)
Testudo kleinmanni Lortet 1883
Testudo werneri Perälä 2001⁽¹⁾
- marginata*** Schoepff 1793⁽¹⁾
Testudo tabulata campanulata Walbaum 1782 (no-
 men illegitimum)
Testudo marginata Schoepff 1793
Testudo graja Hermann in Schoepff 1793
Testudo campanulata Strauch 1862
Peltastes marginatus melas Gray 1870g

- Testudo nemoralis* Schreiber 1875
Testudo marginata sarda Mayer 1992
Testudo weissingeri Bour 1996
- ***Testudo*** Linnaeus 1758 or ***Agrionemys*** Khozatsky and Mlynarski 1966⁽¹⁾
Testudinella Gray 1870g (junior homonym)
Agrionemys Khozatsky and Mlynarski 1966
Eurotestudo Lapparent de Broin, Bour, Parham, and Perälä 2006
- hermanni*** Gmelin 1789
hermanni Gmelin 1789⁽¹⁾
Testudo hermanni Gmelin 1789
Testudo graeca bettai Lataste 1881
Testudo hermanni robertmertensi Wermuth 1952
- boettgeri*** Mojsisovics 1889
Testudo graeca boettgeri Mojsisovics 1889 (senior homonym)
Testudo graeca hercegovinensis Werner 1899
Testudo enriquesi Parenzan 1932
- horsfieldii*** Gray 1844
horsfieldii Gray 1844⁽¹⁾⁽¹⁵⁾
Testudo horsfieldii Gray 1844
Homopus burnesii Blyth 1854
Testudo baluchiorum Annandale 1906
- kazachstanica*** Chkhikvadze 1988⁽¹⁾⁽¹⁵⁾
Agrionemys horsfieldi kazachstanica Chkhikvadze 1988
- rustamovi*** Chkhikvadze, Amiranashvili, and Ataev 1990⁽¹⁾⁽¹⁵⁾
Agrionemys horsfieldi rustamovi Chkhikvadze, Amiranashvili, and Ataev 1990
- ***Trionychia*** Hummel 1929
- ***Carettochelyidae*** Boulenger 1887
Carettochelydidae Boulenger 1887
Carettochelyidae Baur 1891
Pancarettochelys Joyce, Parham, and Gauthier 2004
- ***Carettochelys*** Ramsay 1886
Carettochelys Ramsay 1886
insculpta Ramsay 1886⁽¹⁾⁽¹⁰⁾ (**CBFTT Account**)
Carettochelys insculpta Ramsay 1886
Carettochelys insculpta canni Wells 2002⁽¹⁾⁽¹⁰⁾
- ***Trionychidae*** Gray 1825
Amydae Oppel 1811 (nomen oblitum)
Trionicidae Gray 1825
Trionychoidea Fitzinger 1826
Trionychidae Bell 1828
Pantrionychidae Joyce, Parham, and Gauthier 2004
- ***Cyclanorbinae*** Lydekker 1889
Cyclanosteina Gray 1864a
Cyclanorbinae Lydekker 1889
- ***Cyclanorbis*** Gray 1854a
Cryptopus Duméril and Bibron 1835 (junior homonym)
Cyclanorbis Gray 1854a
Cyclanosteus Gray 1856a
Tetrahyra Gray 1865
Baikiea Gray 1869a
elegans Gray 1869a
Baikiea elegans Gray 1869a
Cyclanorbis oligotylus Siebenrock 1902
- senegalensis*** Duméril and Bibron 1835
Cryptopus senegalensis Duméril and Bibron 1835
Cyclanorbis petersii Gray 1854a
Tetrahyra baikii Gray 1865
Cyclanosteus senegalensis callosa Gray 1865
- Cyclanosteus senegalensis equilifera* Gray 1865
Cyclanosteus senegalensis normalis Gray 1865
Tetrahyra vaillanti Rochebrune 1884
- ***Cycloderma*** Peters 1854
Cycloderma Peters 1854
Heptathyra Cope 1860
Aspidochelys Gray 1860a
aubryi Duméril 1856
Cryptopus aubryi Duméril 1856
- frenatum*** Peters 1854
Cycloderma frenatum Peters 1854
Aspidochelys livingstonii Gray 1860a
- ***Lissemys*** Smith 1931
Emyda Gray 1830e (junior homonym)
Lissemys Smith 1931 (nomen novum)
- punctata*** Lacépède 1788
punctata Lacépède 1788
Testudo punctata Lacépède 1788
Testudo granulosa Suckow 1801 (nomen novum)
Testudo scabra Latrelle in Sonnini and Latrelle 1801 (nomen novum and junior homonym)
- Testudo granosa* Schoepff 1801
Testudo granulata Daudin 1801 (nomen novum)
Trionyx coromandelicus Geoffroy Saint-Hilaire 1809
Emyda vittata Peters 1854
Emyda ceylonensis Gray 1856a
Emyda granosa intermedia Annandale 1912
- andersoni*** Webb 1980
Lissemys punctata andersoni Webb 1980
- scutata*** Peters 1868
Emyda scutata Peters 1868
Emyda fuscomaculata Gray 1873c
- ***Trionychinae*** Gray 1825
Amydae Oppel 1811 (nomen oblitum)
Trionicidae Gray 1825
Trionychoidea Fitzinger 1826
Trionychinae Lydekker 1889
- Amyda*** Geoffroy Saint-Hilaire 1809
Amyda Geoffroy Saint-Hilaire 1809
Potamochelys Fitzinger 1843
Aspilus Gray 1864a (junior homonym)
Ida Gray 1873g (junior homonym)
- cartilaginea*** Boddaert 1770
Testudo cartilaginea Boddaert 1770
Testudo membranacea Blumenbach 1779 (nomen dubium)
Testudo boddartii Schneider 1787 (nomen novum)
Testudo striata Suckow 1798 (partim, nomen novum)
Trionyx javanicus Geoffroy Saint-Hilaire 1809 (senior homonym)
Trionyx stellatus Geoffroy Saint-Hilaire 1809 (nomen novum)
- Trionyx cariniferus* Gray 1856b
Trionyx ornatus Gray 1861a
Aspilus punctulatus Gray 1864a
Trionyx phayrei Theobald 1868
Trionyx jeudi Gray 1869a
Trionyx ephippium Theobald 1875
Trionyx nakornsrithammarajensis Nutaphand 1979
Trionyx cartilageneus nakorn Nutaphand 1990 (nomen novum)
- ***Apalone*** Rafinesque 1832
Apalone Rafinesque 1832

- Mesodeca* Rafinesque 1832
Platypeltis Fitzinger 1835
Callinia Gray 1869a
Euamyda Stejneger 1944
ferox Schneider 1783
Testudo ferox Schneider 1783
Testudo mollis Lacépède 1788 (nomen novum)
Testudo (ferox) verrucosa Schoepff 1795 (senior homonym)
Testudo bartramii Daudin 1801 (nomen novum)
Trionyx carinatus Geoffroy Saint-Hilaire 1809
Trionyx georgicus Geoffroy Saint-Hilaire 1809
Trionyx bronniarti Schweigger 1812 (nomen novum)
- mutica*** LeSueur 1827
mutica LeSueur 1827
Trionyx pusilla Rafinesque 1822 (nomen dubium and nomen suppressum)
Trionyx muticus LeSueur 1827
Potamochelys microcephalus Gray 1864a
calvata Webb 1959
Trionyx muticus calvata Webb 1959
- spinifera*** LeSueur 1827
spinifera LeSueur 1827⁽²²⁾
Trionyx nasica Rafinesque 1822 (nomen suppressum)
Trionyx spiniferus LeSueur 1827
Trionyx ocellatus LeSueur 1827 (senior homonym)
Apalone hudsonica Rafinesque 1832
Trionyx annulifer Wied 1839 (nomen novum)
Tyrse argus Gray 1844
Aspidonectes nuchalis Agassiz 1857
Gymnopus olivaceus Wied 1865 (nomen novum)
Amyda spinifera hartwegi Conant and Goin 1948⁽²²⁾
- aspera*** Agassiz 1857
Aspidonectes asper Agassiz 1857
Platypeltis agassizii Baur 1888
- atra*** Webb and Legler 1960⁽¹⁾⁽²³⁾ (CBFTT Account)
Trionyx ater Webb and Legler 1960
- emoryi*** Agassiz 1857
Aspidonectes emoryi Agassiz 1857
- guadalupensis*** Webb 1962
Trionyx spinifer guadalupensis Webb 1962
- pallida*** Webb 1962
Trionyx spinifer pallidus Webb 1962
- Chitra*** Gray 1844
Chitra Gray 1844
- chitra*** Nutaphand 1986
chitra Nutaphand 1986
Chitra chitra Nutaphand 1986
- javanensis*** McCord and Pritchard 2003
Chitra selenkae Jaekel 1911 (nomen suppressum)
Chitra chitra javanensis McCord and Pritchard 2003
- indica*** Gray 1830e
Trionyx indicus Gray 1830e
Gymnopus lineatus Duméril and Bibron 1835
- vandiki*** McCord and Pritchard 2003
Chitra vandiki McCord and Pritchard 2003
- Dogania*** Gray 1844
Dogania Gray 1844
Sarbieria Gray 1869a
- subplana*** Geoffroy Saint-Hilaire 1809
Trionyx subplanus Geoffroy Saint-Hilaire 1809
Trionyx frenatus Gray 1856b
Dogania guentheri Gray 1862c
- Trionyx dillwynii* Gray 1873c
Trionyx vertebralis Strauch 1890
Trionyx pecki Bartlett 1895
- Nilssonia*** Gray 1872a⁽¹⁾
Nilssonia Gray 1872a
Isola Gray 1873g
- formosa*** Gray 1869a
Trionyx formosus Gray 1869a
Trionyx peguensis Gray 1870g
Trionyx grayii Theobald 1875
- Nilssonia*** Gray 1872a or *Aspideretes* Hay 1904⁽¹⁾
Aspideretes Hay 1904
- gangetica*** Cuvier 1825
Trionyx gangeticus Cuvier 1825
Trionyx javanicus Gray 1830e (partim, junior homonym)
Gymnopus duvaucelii Duméril and Bibron 1835 (partim, nomen novum)
Trionyx gangeticus mahanaddicus Annandale 1912
- hurum*** Gray 1830e
Trionyx ocellatus Gray 1830d (junior homonym as *Trionyx ocellatus*)
Trionyx hurum Gray 1830e
Gymnopus duvaucelii Duméril and Bibron 1835 (partim, nomen novum)
Trionyx sewaare Gray 1872a
Trionyx bellii Gray 1872a
Trionyx buchanani Theobald 1874
- leithii*** Gray 1872a
Trionyx javanicus Gray 1830e (partim, junior homonym)
Trionyx leithii Gray 1872a
Aspidus gataghoul Gray 1872a
Trionyx sulcifrons Annandale 1915
- nigricans*** Anderson 1875⁽¹⁾
Trionyx nigricans Anderson 1875
- Palea*** Meylan 1987
Palea Meylan 1987
- steindachneri*** Siebenrock 1906a
Aspidonectes californiana Rivers 1889 (nomen suppressum)
Trionyx steindachneri Siebenrock 1906a
- Pelochelys*** Gray 1864a
Pelochelys Gray 1864a
- bibroni*** Owen 1853
Trionyx (Gymnopus) bibroni Owen 1853
- cantorii*** Gray 1864a (CBFTT Account)
Pelochelys cantorii Gray 1864a
Pelochelys cumingii Gray 1864a
Pelochelys cantoris Boulenger 1889 (nomen novum)
Pelochelys poljakowii Strauch 1890
- signifera*** Webb 2003
Pelochelys signifera Webb 2003
- Pelodiscus*** Fitzinger 1835⁽¹⁾
Pelodiscus Fitzinger 1835
Landemania Gray 1869a
Psilognathus Heude 1880
Tenmognathus Heude 1880
Gomphopelta Heude 1880
Coelognathus Heude 1880
Tortisternum Heude 1880
Ceramopelta Heude 1880
Coptopelta Heude 1880
Cinctisternum Heude 1880
- axenaria*** Zhou, Zhang, and Fang 1991

- Trionyx axenaria* Zhou, Zhang, and Fang 1991
maackii Brandt 1857
Trionyx maackii Brandt 1857
parviformis Tang 1997
Pelodiscus parviformis Tang 1997
sinensis Wiegmann 1835
Testudo rostrata Thunberg 1787 (nomen suppressum)
Testudo striata Suckow 1798 (partim, nomen novum)
Testudo semimembranacea Hermann 1804 (nomen suppressum)
Trionyx (Aspidonectes) sinensis Wiegmann 1835
Trionyx stellatus japonica Temminck and Schlegel 1835
Trionyx tuberculatus Cantor 1842
Tyrse perocellata Gray 1844
Trionyx schlegelii Brandt 1857
Landemania irrorata Gray 1869a
Psilognathus laevis Heude 1880
Temnognathus mordax Heude 1880
Gomphopelta officinae Heude 1880
Coelognathus novemcostatus Heude 1880
Tortisternum novemcostatum Heude 1880
Ceramopelta latirostris Heude 1880
Coptopelta septemcostata Heude 1880
Cinctisternum bicinctum Heude 1880
Trionyx cartilagineus newtoni Ferreira 1897
Amyda schlegelii haseri Pavlov 1932
Amyda schlegelii licenti Pavlov 1932
Amyda schlegelii laoshanica Pavlov 1933
- ***Rafetus*** Gray 1864a
Rafetus Gray 1864a
Oscaria Gray 1873f
Yuen Heude 1880
euphraticus Daudin 1801
Testudo euphratica Daudin 1801
Testudo rafcht Olivier 1807
swinhoei Gray 1873f⁽¹⁾
Oscaria swinhoei Gray 1873f
Yuen leprosus Heude 1880
Yuen maculatus Heude 1880
Yuen elegans Heude 1880
Yuen viridis Heude 1880
Yuen pallens Heude 1880
Trionyx swinhonis Boulenger 1889 (nomen novum)
Pelochelys taihuensis Zhang 1984
Trionyx liupani Tao 1986
Rafetus leloii Duc 2000
- ***Trionyx*** Geoffroy Saint-Hilaire 1809
Trionyx Geoffroy Saint-Hilaire 1809
Aspidonectes Wagler 1830
Gymnopus Duméril and Bibron 1835
Tyrse Gray 1844
Fordia Gray 1869a
triunguis Forskål 1775
Testudo triunguis Forsskål 1775
Testudo striata Suckow 1798 (partim, nomen novum)
Trionyx egyptiacus Geoffroy Saint-Hilaire 1809
Trionyx niloticus Gray 1831d (nomen novum)
Trionyx (Pelodiscus) labiatus Fitzinger 1835
Trionyx mortoni Hallowell 1844
Aspidonectes aspilus Cope 1860
Fordia africana Gray 1869a
Trionyx triunguis rudolfianus Deraniyagala 1948
- ***Pleurodira*** Cope 1864⁽²⁰⁾
Pleuroderes Duméril and Bibron 1834 (invalid vernacular name)
Pleurodera Lichtenstein 1856 (unavailable name)
Pleurodera Cope 1864
Pleurodira Cope 1865
Pleurodiromorpha Lee 1995
Panpleurodira Joyce, Parham, and Gauthier 2004
- ***Chelidae*** Gray 1825
Chelides Cuvier 1816 (invalid vernacular name)
Chelidina Gray 1825
Chelydae Gray 1831d
Chelydidae Gray 1831d
Hydraspidina Bonaparte 1836
Hydraspididae Agassiz 1857
Chelidae Lindholm 1929
Panchedilidae Joyce, Parham, and Gauthier 2004
- ***Acanthochelys*** Gray 1873c
Acanthochelys Gray 1873c
macrocephala Rhodin, Mittermeier, and McMorris 1984⁽¹⁾
Platemys macrocephala Rhodin, Mittermeier, and McMorris 1984
Phrynops chacoensis Fritz and Paufer 1992
pallidipectoris Freiberg 1945
Platemys pallidipectoris Freiberg 1945
radiolata Mikan 1820
Emys radiolata Mikan 1820
Platemys gaudichaudii Gray 1844
Platemys wernerii Schnee 1900
Platemys radiolata quadrisquamosa Luederwaldt 1926
- spixii*** Duméril and Bibron 1835
Emys depressa Spix 1824 (junior homonym)
Emys aspera Gray 1830e (nomen oblitum)
Platemys spixii Duméril and Bibron 1835
- ***Chelodina*** Fitzinger 1826⁽¹⁾⁽²⁾
Chelodina Fitzinger 1826
Hydraspis Bell 1828b
Chelyodina Agassiz 1846 (nomen novum)
canni McCord and Thomson 2002⁽¹⁾
Chelodina canni McCord and Thomson 2002
gunaleni McCord and Joseph-Ouni 2007a
Chelodina gunaleni McCord and Joseph-Ouni 2007a
longicollis Shaw 1794
Testudo longicollis Shaw 1794
Chelodina novaehollandiae Duméril and Bibron 1835
Chelodina sulcata Gray 1856a
Chelodina sulcifera Gray 1856b (nomen novum)
- mccordi*** Rhodin 1994b (CBFTT Account)
mccordi Rhodin 1994b
Chelodina mccordi Rhodin 1994b
roteensis McCord, Joseph-Ouni, and Hagen 2007b⁽¹⁾
Chelodina mccordi roteensis McCord, Joseph-Ouni, and Hagen 2007b
- novaeguineae*** Boulenger 1888b
Chelodina novaeguineae Boulenger 1888b
- pritchardi*** Rhodin 1994a
Chelodina pritchardi Rhodin 1994a
- reimanni*** Philippen and Grossmann 1990
Chelodina reimanni Philippen and Grossmann 1990
- steindachneri*** Siebenrock 1914⁽¹⁾
Chelodina steindachneri Siebenrock 1914
Chelodina millymillyensis Glauert 1923
- timorensis*** McCord, Joseph-Ouni, and Hagen 2007a⁽¹⁾
Chelodina timorensis McCord, Joseph-Ouni, and

- Hagen 2007a
Chelodina mccordi timorlestensis Kuchling, Rhodin,
 Ibarrondo, and Trainor 2007
- *Chelodina* Fitzinger 1826 or *Macrodiremys* McCord and Joseph-Ouni 2007b⁽²⁾
Macrodiremys McCord and Joseph-Ouni 2007b
oblonga Gray 1841⁽¹⁾⁽³⁾
Chelodina oblonga Gray 1841 (partim, misidentified type)
Chelodina colliei Gray 1856a
- *Chelus* Duméril 1806
Chelus Duméril 1806
Chelys Ossel 1811 (nomen novum)
Chelyda Rafinesque 1815 (nomen novum)
Matamata Merrem 1820 (nomen novum)
- fimbriata* Schneider 1783 (CBFTT Account)
Testudo terrestris Fermin 1765 (nomen rejectum)
Testudo fimbriata Schneider 1783
Testudo fimbria Gmelin 1789 (nomen novum)
Testudo matamata Bruguière 1792
Testudo bispinosa Ruiz de Xelva in Daudin 1801
Chelys boulengerii Baur 1890
- *Elseya* Gray 1867⁽¹⁾
Elseya Gray 1867
albagula Thomson, Georges, and Limpus 2006
Elseya albagula Thomson, Georges, and Limpus 2006
- *branderhorsti* Ouwens 1914⁽¹⁾
Emydura branderhorsti Ouwens 1914
- *dentata* Gray 1863a
Chelymys dentata Gray 1863a
Elseya intermedia Gray 1872c
- *irwini* Cann 1997c
Elseya irwini Cann 1997c
- *jukesi* Wells 2007b⁽¹⁾
Elseya jukesi Wells 2007b
- *lavarackorum* White and Archer 1994
Elseya lavarackorum White and Archer 1994
- *novaeguineae* Meyer 1874
Platemys novaeguineae Meyer 1874
- *schultzei* Vogt 1911⁽¹⁾
Elseya schultzei Vogt 1911
- *stirlingi* Wells 2007b⁽¹⁾
Elseya stirlingi Wells 2007b
- *Elseya* Gray 1867 or *Wollumbinia* Wells 2007c⁽¹⁾
Wollumbinia Wells 2007c
- *bellii* Gray 1844⁽¹⁾
Phrynos bellii Gray 1844
- *georgesi* Cann 1997a
Elseya georgesi Cann 1997a
- *latisternum* Gray 1867
Elseya latisternum Gray 1867
- *purvisi* Wells and Wellington 1985
Elseya purvisi Wells and Wellington 1985
- *Elusor* Cann and Legler 1994
Elusor Cann and Legler 1994
- *macrurus* Cann and Legler 1994
Elusor macrurus Cann and Legler 1994
- *Emydura* Bonaparte 1836
Emydura Bonaparte 1836
- *Chelymys* Gray 1844
Euchelymys Gray 1871a
Tropicochelymys Wells and Wellington 1985
- *australis* Gray 1841
- Hydraspis australis* Gray 1841
macquarii Gray 1830e
macquarii Gray 1830e⁽¹⁾
Chelys (Hydraspis) macquarii Gray 1830e
Euchelymys sulcifera Gray 1871a
Emydura macquariae Boulenger 1889 (nomen novum)
binjing Cann 1998
Emydura macquarii binjing Cann 1998
- *dharma* Cann 1998
Emydura macquarii dharma Cann 1998
- *dharuk* Cann 1998
Emydura macquarii dharuk Cann 1998
- *emmotti* Cann, McCord, and Joseph-Ouni in McCord, Cann, and Joseph-Ouni 2003
Emydura macquarii emmotti Cann, McCord, and Joseph-Ouni in McCord, Cann, and Joseph-Ouni 2003
- *gunabarra* Cann 1998
Emydura macquarii gunabarra Cann 1998
- *krefftii* Gray 1871b
Chelymys krefftii Gray 1871b
Chelymys victoriae marmorata Gray 1872d
Chelymys victoriae sulcata Gray 1872d
- *nigra* McCord, Cann, and Joseph-Ouni 2003
Emydura macquarii nigra McCord, Cann, and Joseph-Ouni 2003
- *signata* Ahl 1932
Emydura signata Ahl 1932
- *subglobosa* Krefft 1876
subglobosa Krefft 1876
- *Euchelymys subglobosa* Krefft 1876
Emydura albertisi Boulenger 1888
- *worrelli* Wells and Wellington 1985⁽¹⁾
Tropicochelymys worrelli Wells and Wellington 1985
- *tanybaraga* Cann 1997b
Emydura tanybaraga Cann 1997b
- *victoriae* Gray 1842
Hydraspis victoriae Gray 1842
- *Hydromedusa* Wagler 1830
Hydromedusa Wagler 1830
- *Chelomedusa* Gray 1873c
- *maximiliani* Mikan 1825
Emys maximiliani Mikan 1825
- *Chelodina flavilabris* Duméril and Bibron 1835
- *Hydromedusa subdepressa* Gray 1854a
- *Hydromedusa depressa* Gray 1856b (nomen novum)
- *Hydromedusa bankae* Giebel 1866
- *tectifera* Cope 1870
Hydromedusa tectifera Cope 1870
- *Hydromedusa platanensis* Gray 1873c
- *Hydromedusa wagleri* Günther 1884
- *Macrochelodina* Wells and Wellington 1985 or *Chelodina* Fitzinger 1826⁽¹⁾⁽²⁾
- *Macrochelodina* Wells and Wellington 1985
- *burrungandjii* Thomson, Kennett, and Georges 2000
Chelodina burrungandjii Thomson, Kennett, and Georges 2000
- *expansa* Gray 1857
Chelodina expansa Gray 1857
- *kuchlingi* Cann 1997d⁽¹⁾
Chelodina kuchlingi Cann 1997d
- *parkeri* Rhodin and Mittermeier 1976
Chelodina parkeri Rhodin and Mittermeier 1976
- *rugosa* Ogilby 1890⁽¹⁾

- Chelodina oblonga* Gray 1841 (partim, misidentified type)
Chelodina rugosa Ogilby 1890
Chelodina siebenrocki Werner 1901a
Chelodina intercularis Fry 1915
walloyarrina McCord and Joseph-Ouni 2007b⁽⁴⁾
Macrochelodina walloyarrina McCord and Joesph-Ouni 2007b
- Mesoclemmys** Gray 1873c⁽¹⁾
Mesoclemmys Gray 1873c
gibba Schweigger 1812
Emys gibba Schweigger 1812
Emys stenops Spix 1824
Platemys miliusii Duméril and Bibron 1835
Hydraspis gordoni Gray 1868
Hydraspis bicolor Gray 1873c
perplexa Bour and Zaher 2005
Mesoclemmys perplexa Bour and Zaher 2005
- Mesoclemmys** Gray 1873c or **Batrachemys** Stejneger 1909⁽¹⁾
Batrachemys Stejneger 1909
dahli Zangerl and Medem 1958
Phrynos (Batrachemys) dahli Zangerl and Medem 1958
heliostemma McCord, Joseph-Ouni, and Lamar 2001⁽¹⁾
Batrachemys heliostemma McCord, Joseph-Ouni, and Lamar 2001
nasuta Schweigger 1812
Emys nasuta Schweigger 1812
Emys barbatula Gravenhorst 1829
Platemys schweggerii Duméril and Bibron 1835 (nomen novum)
Hydraspis maculata Gray 1873c
raniceps Gray 1856b
Hydraspis raniceps Gray 1856b
Phrynos wermuthi Mertens 1969
tuberculata Luederwaldt 1926
Rhinemys tuberculata Luederwaldt 1926
zuliae Pritchard and Trebbau 1984
Phrynos (Batrachemys) zuliae Pritchard and Trebbau 1984
- Mesoclemmys** Gray 1873c or **Bufocephala** McCord, Joseph-Ouni, and Lamar 2001⁽¹⁾
Bufocephala McCord, Joseph-Ouni, and Lamar 2001
vanderhaegei Bour 1973
Phrynos tuberculatus vanderhaegei Bour 1973
- Mesoclemmys** Gray 1873c or **Ranacephala** McCord, Joseph-Ouni, and Lamar 2001⁽¹⁾
Ranacephala McCord, Joseph-Ouni, and Lamar 2001
hogei Mertens 1967
Phrynos hogei Mertens 1967
- Phrynos** Wagler 1830⁽¹⁾
Phrynos Wagler 1830
Spatulemys Gray 1872b
geoffroanus Schweigger 1812
Emys geoffroana Schweigger 1812
Emys depressa Merrem 1820 (senior homonym)
Emys viridis Spix 1824
Platemys neuwiedii Duméril and Bibron 1835 (nomen novum)
Platemys wagleri Duméril and Bibron 1835
Hydraspis boulengeri Boehls 1895
Hydraspis lutzi Ihering in Luederwaldt 1926
hilarii Duméril and Bibron 1835
Platemys hilarii Duméril and Bibron 1835
- Spatulemys lasalae* Gray 1872b
tuberrosus Peters 1870
Platemys tuberosa Peters 1870
williamsi Rhodin and Mittermeier 1983
Phrynops williamsi Rhodin and Mittermeier 1983
- Platemys** Wagler 1830
Platemys Wagler 1830
platycephala Schneider 1792
platycephala Schneider 1792
Testudo platycephala Schneider 1792
Testudo planiceps Schneider 1792 (senior homonym)
Testudo martinella Daudin 1801
Emys discolor Thunberg in Schweigger 1812
Emys canaliculata Spix 1824
Hydraspis constricta Gray 1831d
melanonota Ernst 1984
Platemys platycephala melanonota Ernst 1984
- Pseudemydura** Siebenrock 1901
Pseudemydura Siebenrock 1901
umbrina Siebenrock 1901
Pseudemydura umbrina Siebenrock 1901
Emydura inspectata Glauert 1954
- Rheodytes** Legler and Cann 1980
Rheodytes Legler and Cann 1980
leukops Legler and Cann 1980
Rheodytes leukops Legler and Cann 1980
- Rhinemys** Wagler 1830⁽¹⁾
Rhinemys Wagler 1830
rufipes Spix 1824
Emys rufipes Spix 1824
- Pelomedusidae** Cope 1868
Pelomedusidae Cope 1868
Sternotheridae Baur 1888
Panpelomedusidae Joyce, Parham, and Gauthier 2004
- Pelomedusa** Wagler 1830
Pelomedusa Wagler 1830
Pentonyx Duméril and Bibron 1835
subrufa Lacépède 1788⁽¹⁾ (CBFTT Account)
Testudo planitia Meuschen 1778 (nomen dubium and senior homonym)
Testudo subrufa Lacépède 1788
Testudo galeata Schoepff 1792
Testudo badia Donndorff 1798
Testudo rubicunda Suckow 1798
Emys olivacea Schweigger 1812 (senior homonym)
Pentonyx capensis Duméril and Bibron 1835
Pentonyx gehafie Rüppell 1835
Pentonyx americana Cornalia 1849
Pelomedusa nigra Gray 1863b
Pelomedusa gasconi Rochebrune 1884
Pelomedusa galeata disjuncta Vaillant and Grandier 1910
Pelomedusa galeata orangensis Hewitt 1935
Pelomedusa galeata devilliersi Hewitt 1935
Pelomedusa galeata damarensis Hewitt 1935
Pelomedusa galeata wettsteini Mertens 1937
- Pelusios** Wagler 1830
Pelusios Wagler 1830
Tanoa Gray 1863f
Notoa Gray 1863f
Anota Gray 1863f (junior homonym)
adansonii Schweigger 1812 (CBFTT Account)
Emys adansonii Schweigger 1812

- bechuanicus*** FitzSimons 1932
Pelusios bechuanicus FitzSimons 1932
- broadleyi*** Bour 1986
Pelusios broadleyi Bour 1986
- carinatus*** Laurent 1956
Pelusios carinatus Laurent 1956
- castaneus*** Schweigger 1812
Emys castanea Schweigger 1812
Sternotherus leachianus Bell 1825
Sternotherus derbianus Gray 1844
- castanoides*** Hewitt 1931
Pelusios castanoides Hewitt 1931
Pelusios nigricans castanoides Hewitt 1931
Pelusios castaneus kapika Bour 1979
- intercularis*** Bour 1983 (CBFTT Account)
Pelusios castanoides intercularis Bour 1983
- chapini*** Laurent 1965
Pelusios castaneus chapini Laurent 1965
- cupulatta*** Bour and Maran 2003
Pelusios cupulatta Bour and Maran 2003
- gabonensis*** Duméril 1856
Pentonyx gabonensis Duméril 1856
Sternotherus steindachneri Siebenrock 1902
- marani*** Bour 2000
Pelusios marani Bour 2000
- nanus*** Laurent 1956
Pelusios nanus Laurent 1956
- niger*** Duméril and Bibron 1835
Sternotherus niger Duméril and Bibron 1835
Sternotherus oxyrhinus Boulenger 1897
Sternotherus heinrothi Kanberg 1924
- rhodesianus*** Hewitt 1927 (CBFTT Account)
Pelusios nigricans rhodesianus Hewitt 1927
- seychellensis*** Siebenrock 1906c (†) ⁽¹⁾ (CBFTT Account)
Sternotherus nigricans seychellensis Siebenrock 1906c
- sinuatus*** Smith 1838
Sternotherus sinuatus Smith 1838
Sternotherus dentatus Peters 1848
Sternotherus bottegi Boulenger 1895
Pelusios sinuatus zuluensis Hewitt 1927
Pelusios sinuatus leptus Hewitt 1933
- subniger*** Lacépède 1788
subniger Lacépède 1788
Testudo subnigra Lacépède 1788
Testudo nigricans Donndorff 1798
- parietalis*** Bour 1983 (CBFTT Account)
Pelusios subniger parietalis Bour 1983
- upembae*** Broadley 1981
Pelusios bechuanicus upembae Broadley 1981
- williamsi*** Laurent 1965
williamsi Laurent 1965
Pelusios [williamsi] williamsi Laurent 1965
- laurenti*** Bour 1984
Pelusios williamsi laurenti Bour 1984
- lutescens*** Laurent 1965
Pelusios williamsi lutescens Laurent 1965
-
- Podocnemididae** Cope 1868 ⁽¹⁾
Podocnemididae Cope 1868
Peltosephalidae Gray 1870f
Podocnemidae Baur 1893
Panpodocnemidae Joyce, Parham, and Gauthier 2004
-
- Erymnochelys*** Baur 1888
- Dumerilia*** Grandidier 1867 (junior homonym)
Erymnochelys Baur 1888 (nomen novum)
- madagascariensis*** Grandidier 1867
Dumerilia madagascariensis Grandidier 1867
Podocnemis madagascariensis bifilaris Boettger 1893
-
- Peltosephalus*** Duméril and Bibron 1835
Peltosephalus Duméril and Bibron 1835
- dumerilianus*** Schweigger 1812
Emys dumeriliiana Schweigger 1812
Emys macrocephala Spix 1824 (senior homonym)
Emys tracaxa Spix 1824
-
- Podocnemis*** Wagler 1830
Podocnemis Wagler 1830
Chelonemys Gray 1864c (junior homonym)
Bartlettia Gray 1870f (junior homonym)
- erythrocephala*** Spix 1824
Emys erythrocephala Spix 1824
Podocnemis agassizi Coutinho 1868
Podocnemis coutinhii Göldi 1886
- expansa*** Schweigger 1812
Emys expansa Schweigger 1812
Emys amazonica Spix 1824
Hydraspis bitentaculata Gray 1831d
Testudo arrau Humboldt in Gray 1831d
- lewyana*** Duméril 1852
Podocnemis lewyana Duméril 1852
- sextuberculata*** Cornalia 1849
Podocnemis expansa sextuberculata Cornalia 1849
Bartlettia pitipii Gray 1870f
- unifilis*** Troschel 1848 ⁽¹⁾ ⁽¹⁶⁾
Emys cayennensis Schweigger 1812 (nomen dubium)
Chelys (Hydraspis) lata Bell in Gray 1830e ⁽¹⁶⁾ (nomen oblitum)
Testudo terekay Humboldt in Gray 1831d (nomen oblitum)
Podocnemis unifilis Troschel 1848
- vogli*** Müller 1935
Podocnemis vogli Müller 1935
-
- Freshwater Turtles and Tortoises
that have gone Extinct (†) since 1500 AD**
- Taxon** — Family; Distribution; Approximate Extinction Date
-
- Chelonoidis nigra nigra*** (†) — Testudinidae; Ecuador: Galapagos: Floreana (Charles); ca. 1850
- Chelonoidis nigra phantastica*** (†) — Testudinidae; Ecuador: Galapagos: Fernandina (Narborough); ca. 1960
- Cylindraspis inepta*** (†) — Testudinidae; Mauritius; ca. 1730
- Cylindraspis indica*** (†) — Testudinidae; Réunion; ca. 1800
- Cylindraspis triserrata*** (†) — Testudinidae; Mauritius; ca. 1800
- Cylindraspis peltastes*** (†) — Testudinidae; Rodrigues; ca. 1810
- Cylindraspis vosmaeri*** (†) — Testudinidae Rodrigues ca. 1810
- Dipsoschelys daudinii*** (†) — Testudinidae; Seychelles; ca. 1850
- Kinosternon hirtipes megacephalum*** (†) — Kinosternidae; Mexico; ca. 1970
- Pelusios seychellensis*** (†) — Pelomedusidae; Seychelles; ca. 1950

ANNOTATIONS

Areas of taxonomic change or other comments since the TTWG (2007) and Fritz and Havas (2007) checklists are indicated above by superscripts.

1. Names that were associated with taxonomic change or other comments in the previous TTWG (2007) checklist—please refer to that publication for those annotations.
2. ***Chelodina* or *Macrodiremys*:** The southwestern long-necked turtle of Australia (*Chelodina oblonga* or *colliei*, see annotation below) represents one of three lineages that were considered unnamed subgenera of *Chelodina* by Georges et al. (2002). McCord and Joseph-Ouni (2007b) created the name *Macrodiremys* for *oblonga/colliei*, designating *Chelodina oblonga* Gray 1841, as type species by original designation and monotypy, and elevated this to a full monotypic genus. Whether *Chelodina* sensu stricto will be a subgenus of *Chelodina* sensu lato along with *Macrodiremys* and *Macrochelodina* or if all three will be used as full genera is subjective and not yet stable.
3. ***Chelodina* or *Macrodiremys oblonga*:** Within *Chelodina*, the specific epithet *oblonga* has long been applied to a long-necked species in southwestern Australia. Thomson (2000) showed that the holotype of *oblonga* Gray 1841 is a specimen of what is currently regarded as *Chelodina rugosa* Ogilby 1890 from northern Australia. An application (Thomson 2006, 2007) is before the International Commission of Zoological Nomenclature (ICZN) to conserve current usage of the name *C. rugosa* Ogilby 1890 for the northern snake-necked turtle and to apply the next available name, *Chelodina colliei* Gray 1856a, to the long-necked species of southwestern Australia. Separately, McCord and Joseph-Ouni (2007b) designated the holotype of *colliei* as the neotype of *oblonga* which would render *colliei* a junior synonym of *oblonga* which would be incompatible with an identification of the holotype and name *oblonga* as pertaining to the northern Australian taxon. We list the southwestern long-necked species as *oblonga* because McCord and Joseph-Ouni (2007b) is the latest published action but note that, given the differing taxonomic acts and opinions, this name may remain unstable in the coming years.
4. ***Macrochelodina* or *Chelodina walloyarrina*:** McCord and Joesph-Ouni (2007b) described the new species *Macrochelodina walloyarrina* based on morphological criteria.
5. ***Chelydra serpentina*:** Shaffer et al. (2008) recommended synonymization of *Chelydra serpentina osceola* Stejneger 1918 into *Chelydra serpentina* (Linnaeus 1766) based on range-wide patterns in variability of mtDNA.
6. ***Cyclemys*:** Fritz et al. (2008) performed a revision of the genus based on molecular and morphological data that included the description of three new species (*enigmatica*, *fusca*, and *gemeli*).
7. ***Cyclemys dentata*:** Stuart and Fritz (2008) analyzed mtD-
- NA from type specimens of *Cyclemys belli* Gray 1863e, *Cyclemys orbiculata* Bell 1834 and *Cyclemys ovata* Gray 1863e, and confirmed their previous morphology-based synonymizations with *Cyclemys dentata* (Gray 1831d) as accurate.
8. ***Cyclemys oldhamii*:** Stuart and Fritz (2008) placed the names *shanensis* Annandale 1918, and *tcheponensis* Bourret 1939a, into the synonymy of *oldhamii*, based on the absence of significant genetic variation between the type specimen of *oldhamii*, topotypes of *shanensis*, and samples of *tcheponensis* from near the type locality.
9. ***Batagur*:** Praschag et al. (2008) examined mtDNA variation within *Batagur baska* sensu lato and recommended that the southern populations should be elevated to full species status and for which the available name *affinis* Cantor 1847 should be used.
10. ***Carettochelys insculpta*:** Fritz and Havas (2007) and Georges et al. (2008) indicated that *Carettochelys insculpta canni* Wells 2002a is not an available name because it had not been published in accordance with criteria established by the International Code of Zoological Nomenclature.
11. ***Kinixys nogueyi*:** This taxon was treated as a full species by McCord et al. (2005) with minimal argumentation for the change from traditional recognition as a subspecies of *K. belliana*.
12. ***Rhinoclemmys punctularia*:** *Testudo scabra* Linnaeus 1758 has previously been referred (as a nomen dubium) to the synonymies of both *Melanochelys trijuga* (Schweigger 1812) and *Rhinoclemmys punctularia* (Daudin 1801) (see Fritz and Havas 2007). Examination of the holotype specimen still extant in the Uppsala Linnaean collection indicates that it appears to be a *Rhinoclemmys punctularia* (Rhodin and Carr, in press). However, since the name *Testudo scabra* has not been used as the name for a recognized taxon since the early 1800s, it remains a nomen oblitum and does not replace the name *punctularia* Daudin 1801, recognized and used as valid since its description, and also protected by the ICZN (1963) as a nomen conservandum.
13. ***Aldabrachelys* or *Dipsoschelys*:** The generic and specific names of the Aldabra tortoise are still being debated (reviewed in TTWG 2007). The original type specimen of *Testudo gigantea* Schweigger 1812 is a *Chelonoidis denticulata* from Brazil (Bour 2006), but since the name *gigantea* had been associated with tortoises from Aldabra for a long time, Frazier (2006) designated a neotype from Aldabra, leading to some confusion. The matter is currently being petitioned to the International Commission on Zoological Nomenclature (Frazier 2008).
14. ***Chelonoidis nigra vicina*:** The type locality for *Testudo microphyes* Günther 1875 was given as follows: “I suppose that the specimen...has come from Hood’s Island,” and Pritchard (1996) concluded that the name *microphyes* was a nomen dubium since its type specimen was not identifiable as either a Hood Island tortoise or any other recognizable taxon. Fritz and Havas (2007) indi-

- cated that Günther (1877) had subsequently designated the type locality for *microphyes* as “Tagus Cove, northern Albemarle Island” and they placed *microphyes* in the synonymy of *Testudo vicina* Günther 1875, but this is not necessarily correct. Günther (1877) simply referred later-collected specimens from Tagus Cove to his type-based concept of *microphyes*—the name *microphyes* therefore remains a nomen dubium until such time as the original type specimen can perhaps be identified as to its exact provenance using genetic analysis.
15. ***Agrionemys* or *Testudo horsfieldii*:** Vasilyev et al. (2008) demonstrated minimal mitochondrial variation between populations of *horsfieldii* Gray 1844 and *kazachstanica* Chkhikvadze, Amiranashvili, and Ataev 1990 and so recommended that these taxa be considered subspecies of *Agrionemys horsfieldii*. Elsewhere in the paper they referred to *A. h. rustamovi* as a third subspecies, but made no definitive comment on taxonomic status or validity.
16. ***Podocnemis unifilis*:** The terminal taxon *lata* Bell in Gray 1830e has previously been included under the synonymy of *Peltocephalus dumerilianus* (Schweigger 1812) by many previous authors, including Fritz and Havas (2007), but Bell (in Gray 1830e) described *Chelys (Hydraspis) lata* as having a depressed black shell and orange-spotted head more typical of *Podocnemis unifilis* or *P. expansa*. Later, Gray (1870f) placed *Hydraspis lata* in the synonymy of his concept of *Chelonemys dumeriliana* (= *Podocnemis unifilis*) and added *P. unifilis*, *P. cayennensis*, and *P. erythrocephala* to the same synonymy, while differentiating *Peltocephalus tracaxa* (= *Peltocephalus dumerilianus*) as a distinct taxon. Though *Chelys (Hydraspis) lata* Bell in Gray 1830e is an older name than *Podocnemis unifilis* Troschel 1848, it is a nomen oblitum not used for a valid taxon since its description, and therefore does not replace *unifilis* as the valid name for the species.
17. ***Trachemys decussata*:** Authorship of this taxon was actually first by Bell (in Griffith and Pidgeon 1830) with a plate. Seidel (1988) listed the author as Gray 1831:28 (= Gray 1831d), and Fritz and Havas (2007) listed the author as Gray 1831:11 (= Gray 1830e). Griffith and Pidgeon 1830 was published in September 1830, whereas Gray 1830e was published in December 1830, and Gray 1831d was published in May 1831.
18. ***Graptemys geographica*:** The name *lesueuri* Gray 1830d (= *lesueurii* Gray 1830e) was shown by Bour and Dubois (1983) to be a junior synonym of *geographica* LeSueur 1827 rather than a senior synonym of *pseudogeographica* Gray 1831d as recorded by Fritz and Havas (2007).
19. ***Graptemys pseudogeographica*:** The name *pseudogeographica* Gray 1831d was originally published only as a nomen nudum of a LeSueur manuscript name in junior synonymy under *geographica* LeSueur 1827, but gradually achieved wide usage by many authors. Holbrook (1842) was the first to actually describe the taxon under the name *pseudogeographica*, and arguably his name should perhaps be associated with it, but Stejneger and Barbour (1917) established the name as *pseudogeographica* Gray 1831d as pointed out by Bour and Dubois (1983), who agreed that Gray should be listed as the author.
20. **Cryptodira and Pleurodira:** These subordinal names were based on the French vernacular names, Cryptodères and Pleurodères, originally used by Duméril and Bibron 1834. Cope (1864, 1865, 1868b) has generally been credited with authorship of these names, and he was the first to use the exact names *Cryptodira* in 1868 and *Pleurodira* in 1865, but previously used the name *Pleurodera* in 1864. Cope was preceded by Lichtenstein (1856) who used *Cryptodera* and *Pleurodera* as subordinal names, but in a printed catalogue distributed to zoological colleagues and museums, and not apparently sold in bookstores, so therefore perhaps not nomenclaturally available.
21. ***Cuora evelynae*:** In the previous checklist (TTWG 2007), *Cuora flavomarginata* (Gray 1863e) had three subspecies. Ernst et al. (2008) recommended returning *Cuora evelynae* Ernst and Lovich 1990 to full species status, based on new morphological and previously published molecular data. They also argued that the mainland populations assigned to taxon *sinensis* Hsü 1930 are synonymous with nominotypical *flavomarginata*.
22. ***Apalone spinifera*:** In the previous checklist (TTWG 2007), seven subspecies of *spinifera* LeSueur 1827 were listed. McGaugh et al. (2008) performed a rangewide phylogeographic study that uncovered patterns of discordant molecular and morphological variation. These authors conservatively refrained from making sweeping nomenclatural changes, but noted that there was “little utility” in recognizing the taxon *hartwegi* Conant and Goin 1948 and synonymized it under *spinifera*.
23. ***Apalone spinifera atra*:** In the previous checklist (TTWG 2007), *atra* Webb and Legler 1960 was referred to as a subspecies of *spinifera* LeSueur 1827 as it is here. This taxon is sometimes considered a full species (e.g., argumentation cited in Flores-Villela 1993). Several recent studies on *atra* (McGaugh 2008, McGaugh and Janzen 2008, McGaugh et al. 2008) have argued in support of subspecies status based on low levels of genetic distinctiveness and habitat-driven color variation. The subspecific status of *atra* was followed by Cerdá-Ardura et al. (2008).
24. ***Sacalia quadriocellata*:** Shi et al. (2008) performed a mitochondrial survey of *S. quadriocellata* based on known-locality and trade specimens. They found that populations on Hainan are genetically distinct and can also be diagnosed by morphological characters. They did not elevate these populations to species status, but noted that eventual study might validate this conclusion, in which case the name *Sacalia insulensis* (Adler 1962) would be available. They also noted that samples of *S. quadriocellata* from northern Vietnam are genetically distinct from those from Laos and the type region of central Vietnam, but there appear to be no obvious morphological differences between these populations.

25. ***Rhinoclemmys flammigera***: Barrio-Amorós and Narbaitza (2008) elevated *Rhinoclemmys punctularia flammigera* Paolillo 1985 to species status based on distinct head coloration pattern and allopatric isolated distribution.

BIBLIOGRAPHY

This bibliography is divided into two sections. The first section is for primary taxonomic literature in which new taxa have been described and named, including *nomina nova* and new genera and new suprageneric categories. This section is partially incomplete and will be gradually expanded in future versions of this checklist—refer to TTWG (2007) and especially Fritz and Havas (2007) for any missing references. The second section is for secondary taxonomic literature cited only in the checklist annotations, and includes taxonomic revisions and related publications without primary taxonomic citations.

PRIMARY TAXONOMIC LITERATURE ORIGINAL DESCRIPTIONS AND NAMES

- ADLER, K.K. 1962. A new name for a Chinese turtle, genus *Clemmys*. *Nat. Hist. Bull. Siam Soc.* 20(2):135.
- AGASSIZ, L. 1857. Contributions to the Natural History of the United States of America. First Monograph. Volume I. Part I. Essay on Classification. Part II. North American Testudinata. Boston: Little, Brown and Co., pp. 1-452.
- AHL, E. 1932. Beschreibung einer neuen Schildkröte aus Australien. *Sitzungsber. Ger. Naturforsch. Freunde Berlin* 1932(1/3):127-129.
- ANDERSON, J. 1875. Description of some new Asiatic mammals and Chelonia. *Ann. Mag. Nat. Hist.* (4)16:282-285.
- ANDERSON, J. 1879. Anatomical and Zoological Researches, Comprising an Account of the Zoological Results of the Two Expeditions to Western Yunnan in 1868 and 1875. London: Bernard Quaritch, Vol. I, 985 pp., Vol. II, plates.
- ANNANDALE, N. 1906. *Testudo baluchiorum*, a new species. *J. Proc. Asiatic Soc. Bengal* 2(3):75-76.
- ANNANDALE, N. 1912. The aquatic chelonia of the Mahanaddi and its tributaries. *Rec. Indian Mus.* 7(3):261-266.
- ANNANDALE, N. 1912. The Indian mud-turtles (Trionychidae). Records of the Indian Museum 7(2):151-180.
- ANNANDALE, N. 1913. The tortoises of Chota Nagpur. Records Indian Mus. 9(5):63-78.
- ANNANDALE, N. 1915. Herpetological notes and descriptions. *Rec. Indian Mus.* 11(19):341-347.
- ANNANDALE, N. 1915. Notes on some Indian Chelonia. *Rec. Indian Mus.* 11(11):189-195.
- ANNANDALE, N. 1918. Chelonia and Batrachia of the Inlé Lake. *Rec. Indian Mus.* 14:67-69.
- BABCOCK, H.L. 1937. A new subspecies of the red-bellied terrapin *Pseudemys rubriventris* (LeConte). Occasional Papers of the Boston Society for Natural History 8:293.
- BAIRD, S.F. AND GIRARD, C. 1852. Descriptions of new species of reptiles, collected by the U.S. Exploring Expedition under the command of Capt. Charles Wilkes, U.S.N. First Part.—Including the species from the western coast of America. Proceedings of the Academy of Natural Sciences of Philadelphia 1852:174-177.
- BARBOUR, T. 1935. A new *Pseudemys* from Cat Island, Bahamas. Occasional Papers Boston Society of Natural History 8:205-206.
- BARBOUR, T. AND CARR, A.F., JR. 1938. Another Bahamian fresh-water tortoise. *Proc. New Engl. Zool. Club* 17:75-76.
- BARBOUR, T. AND CARR, A.F., JR. 1940. Antillean terrapins. Memoirs of

- the Museum of Comparative Zoology 54(5):381-415.
- BARBOUR, T. AND CARR, A.F., JR. 1941. Terrapin from Grand Cayman. *Proceedings of the New England Zoology Club* 18:57-60.
- BATSCHE, A.J.G.C. 1788. Versuch einer Anleitung zur Kenntniss und Geschichte der Thiere und Mineralien. Erster Theil. Allgemeine Geschichte der Natur; besondere der Säugthiere, Vögel, Amphibien und Fische. Jena: Akademischen Buchhandlung, 528 pp.
- BATSCHE, A.J.G.C. 1796. Umriss der gesammten Naturgeschichte. Jena: Christian Ernst Gabler, Vol. 1, 288 pp.
- BAUR, G. 1888a. Osteologische Notizen über Reptilien. (Fortsetzung III). *Zool. Anz.* 11(285):417-424.
- BAUR, G. 1888b. Osteologische Notizen über Reptilien. Fortsetzung IV. *Zool. Anz.* 11(291):591-597.
- BAUR, G. 1889. The gigantic land tortoises of the Galapagos Islands. *American Naturalist* 23(276):1039-1057.
- BAUR, G. 1890a. Two new species of tortoises from the south. *Science* 16:262-263.
- BAUR, G. 1890h. An apparently new species of *Chelys*. *American Naturalist* 24:967-968.
- BAUR, G. 1891. The very peculiar tortoise, *Carettochelys* Ramsay, from New Guinea. *Science* 17:190.
- BAUR, G. 1893a. Notes on the classification and taxonomy of the Testudinata. *Proceedings of the American Philosophical Society* 31:210-225.
- BAUR, G. 1893b. Notes on the classification of the Cryptodira. *American Naturalist* 27:672ñ674.
- BAUR, G. 1893c. Two new species of North American Testudinata. *American Naturalist* 27:675-677.
- BAUR, G. 1896. Der Schädel einer neuen grossen Schildkröte (*Adelochelys*) aus dem zoologischen Museum in München. *Anat. Anz.* 12:314-319.
- BAUR, G. 1925. [*Kinosternon abaxillare*]. In: Stejneger, L. New species and subspecies of American turtles. *Journal of the Washington Academy of Science* 15:462-463.
- BECHSTEIN, J.M. 1800. Herrn De la Cepede's Naturgeschichte der Amphibien oder dreyerlegenden vierfusigen Thiere und der Schlangen. Erster Band. Weimar: Comptoir, 524 pp.
- BÉLANGER, M.C. 1834. Voyage aux Indes-Orientales par le nord de l'Europe, les provinces la Caucase, la Géorgie, l'Armenie et la Perse, suivi de details topographiques, statistiques et autres sur le cap-de-Bonne Esperance et Sainte-Hélène, pendant les années 1825-1829. Zoologie. Paris: Bertrand, 535 pp.
- BELL, T. 1825. A monograph of the tortoises having a moveable sternum, with remarks on their arrangement and affinities. *Zool. Jour.* 2:299-310.
- BELL, T. 1826. Description of a new species of *Terrapene*; with further observations on *T. carolina* and *T. maculata*. *Zool. Jour.* 2:484-486.
- BELL, T. 1827. On two new genera of land tortoises. *Trans. Linn. Soc. London* 15:392-401.
- BELL, T. 1828. Descriptions of three new species of land tortoises. *Zool. Journ. London* 3:419-421.
- BELL, T. 1830a. [*Emys decussata*]. In: Griffith E. and Pidgeon, E. The Class Reptilia arranged by the Baron Cuvier, with specific descriptions. In: Griffith, E. (Ed.). The Animal Kingdom Arranged in Conformity with its Organization, by the Baron Cuvier, with Additional Descriptions of all the Species Hitherto Named, and of many not before Noticed. Vol. 9. Reptilia. London: Whittaker, Treacher, and Co., pp. 76, pl. [Published Sep 1830].
- BELL, T. 1830b. [*Chelys (Hydraspis) lata*]. In: Gray, J.E. A Synopsis of the Species of the Class Reptilia. In: Griffith E. and Pidgeon, E. The Class Reptilia arranged by the Baron Cuvier, with specific descriptions. In: Griffith, E. (Ed.). The Animal Kingdom Arranged in Conformity with its Organization, by the Baron Cuvier, with Ad-

- ditional Descriptions of all the Species Hitherto Named, and of many not before Noticed. Vol. 9. Reptilia. Supplement. London: Whittaker, Treacher, and Co., p. 17 [Published Dec 1830].
- BELL, T. 1834. Characters of a new genus of freshwater tortoise (*Cyclomys*). Proceedings of the Zoological Society of London 1834:17.
- BENNETT, E.T. 1836. [*Testudo whitei*]. In: White, G. The Natural History and Antiquities of Selborne.
- BERRY, J.F. AND IVERSON, J.B. 1980. A new species of mud turtle, genus *Kinosternon*, from Oaxaca, Mexico. Journal of Herpetology 14(4):313-320.
- BERRY, J.F. AND LEGLER, J.M. 1980. A new turtle (genus *Kinosternon*) from northwestern Mexico. Contrib. Sci. Nat. Hist. Mus. Los Ang. County 325:1-12.
- BERRY, J.F., SEIDEL, M.E., AND IVERSON, J.B. 1996. [*Kinosternon chimalhuaca*]. In: Rogner, M. Schildkröten 2. Hürtgenwald: Heidi-Rogner-Verlag, pp. 23-24.
- BERTHOLD, A.A. 1827. Latreilles natürliche Familien des Thierreichs aus dem Französischen mit Anmerkungen und Zusätzen. Weimer, 604 pp.
- BIBRON, G. AND BORY DE SAINT-VINCENT, J.B.G.M. 1832. Reptiles et poissons. In: Bory de Saint-Vincent, J.B.G.M. Expedition Scientifique de Morée. Paris, 3(1):1-209.
- BLAINVILLE, H.D. 1816. Prodrome d'une nouvelle distribution systematique du regne animal. Bull. Sci. Soc. Philom. Paris 1816:113-124.
- BLANCK, T., McCORD, W.P., AND LE, M. 2006. On the variability of *Cuora trifasciata* (Bell, 1825); the rediscovery of the type specimen, with descriptions of a new *Cuora* species and subspecies, and remarks on the distribution, habitat and vulnerability of these species (Reptilia: Testudines: Geoemydidae). Frankfurt: Edition Chimaira, 153 pp.
- BLEEKER, P. 1857. Berigt omtrent eenige Reptilien van Sumatra, Borneo, Batjan en Boero. Natuurk. Tijdschr. Ned. Ind. 13:470-475.
- BLEEKER, P. 1857. Opsomming der soorten van Reptilien, tot dus verre van het eiland Java bekend geworden. Natuurk. Tijdschr. Ned. Ind. 14:235-244.
- BLUMENBACH, J.F. 1779. Handbuch der Naturgeschichte. Ed. 1. Part 1. Göttingen: J.C. Dieterich, 448 pp.
- BLYTH, E. 1853. Notices and descriptions of various reptiles, new or little known. J. Asiatic Soc. Bengal 22:639-655.
- BLYTH, E. 1856. Notabilia contained in the collections presented by Capt. Berdmore and Mr. Theobald. J. Asiatic Soc. Bengal Calcutta 24:713-723.
- BLYTH, E. 1863. A collection of sundries from different parts of Burma. Report on the collections presented by Capt. Berdmore and Mr. Theobald. J. Asiatic Soc. Bengal 32:78-90.
- BOCOURT, M.-F. 1868. Description de quelques cheloniens nouveaux appartenant à la faune Mexicaine. Ann. Sci. Nat. Zool. Paris (5)10:121-122.
- BOCOURT, M.-F. 1876a. [*Emys grayi*, Dum. and Bocourt, altered to *Emys umbra*]. Journal of Zoology (Paris) 5:26.
- BOCOURT, M.-F. 1876b. Note sur quelques reptiles de l'Isthme de Tehuantepec (Mexique) donnés par M. Sumichrast au Museum. Journal of Zoology (Paris) 5:386-411.
- BODDAERT, P. 1770. Brief van de kraakbeenige schildpad. Epistola de testudine cartilaginea. Amsterdam: Kornelis van Tongerlo, 39 pp.
- BODENHEIMER, F.S. 1935. Animal Life in Palestine. Jerusalem, 235 pp.
- BOGERT, C.M. 1943. A new box turtle from southeastern Sonora, Mexico. American Museum Novitates 1226:1-7.
- BONAPARTE, C.L. 1832. Versuch einer methodischen Eintheilung der Wirbelthiere. Isis v. Oken 25:283-320.
- BONAPARTE, C.L. 1836. Cheloniorum Tabula Analytica. Rome, 9 pp.
- BONNATERRE, P.-J. 1789. Tableau Encyclopédique et Méthodique des Trois Règnes de la Nature. Erpétologie. Paris: Panckoucke, Hôtel de Thou, 70 pp.
- BORY DE SAINT-VINCENT, J.B.G.M. 1833. Expedition scientifique de Morée. Atlas. Paris: Levrault.
- BOULENGER, G.A. 1886a. On the South-African tortoises allied to *Testudo geometrica*. Proc. Zool. Soc. Lond. 1886:540-542.
- BOULENGER, G.A. 1886b. A synopsis of the reptiles and batrachians of the Province Rio Grande do Sul, Brazil. Annals and Magazine of Natural History (5)18:423-445.
- BOULENGER, G.A. 1887. On a new family of pleurodiran turtles. Annals and Magazine of Natural History (5)19:170-172.
- BOULENGER, G.A. 1888a. Description of a new land-tortoise from South Africa, from a specimen living in the Society's Gardens. Proceedings of the Zoological Society of London 1888:251.
- BOULENGER, G.A. 1888b. On the chelydoid chelonians of New Guinea. Ann. Mus. Civ. Stor. Nat. Genova (2)6:449-452.
- BOULENGER, G.A. 1895. Esplorazione del Giuba e dei suoi affluenti compiuta dal Cap. V. Bottego durante gli anni 1892-93 sotto gli auspicii della Società Geographica Italiana. Risultati zoologici. Rettili e Batraci. Ann. Mus. Civ. Stor. Nat. Genova (2)15:9-18.
- BOULENGER, G.A. 1895. On the American box turtles. Ann. Mag. Nat. Hist. (6)15:330-331.
- BOULENGER, G.A. 1897a. Description of a new genus and species of tortoise from Borneo. Ann. Mag. Nat. Hist. (6)19:468-469.
- BOULENGER, G.A. 1897b. Description of a new tortoise of the genus *Sternotherus*. Proceedings of the Zoological Society of London 1897:919.
- BOULENGER, G.A. 1902. Descriptions of new batrachians and reptiles from northwestern Ecuador. Ann. Mag. Natur. Hist. (7)9:51-57.
- BOULENGER, G.A. 1903. Report on the batrachians and reptiles. In: Annandale, N. and H.C. Robinson. (Eds.). Fasciculi Malayensis, anthropological and zoological results of an expedition to Perek and the Siamese Malay States, 1901-1902. Zoology. Liverpool: Univ. Press., pp. 131-170.
- BOULENGER, G.A. 1906. Descriptions of new reptiles from Yunnan. Ann. Mag. Natur. Hist. (7)17:567-568.
- BOULENGER, G.A. 1907. A new tortoise from Travancore. J. Bombay Natur. Hist. Soc. 17:560-564.
- BOULENGER, G.A. 1913. On a collection of batrachians and reptiles made by Dr. H. G. F. Spurrell, F.Z.S., in the Choco, Colombia. Proceedings of the Zoological Society of London 1913(4):1019-1038.
- BOULENGER, G.A. 1920. Une tortue extraordinaire: *Testudo loveridgei*, sp.n. C.R. Acad. Sci. Paris 170:263-266.
- BOULENGER, G.A. 1921. Description of a new land tortoise from northern Persia. J. Bombay Nat. Hist. Soc. 27:251-252.
- BOUR, R. 1973. Contribution à la connaissance de *Phrynops nasutus* (Schweigger: 1812) et *Phrynops tuberculatus* (Luederwaldt: 1926). Description d'une nouvelle sous-espèce originnaire du Paraguay, *Phrynops tuberculatus vanderhaegei* (Testudinata - Pleurodira - Chelidae). Bull. Soc. Zool. France 98(1):175-190.
- BOUR, R. 1978. Les tortues des Mascareignes; description d'une espèce nouvelle diaprès un document (Mémoires de l'Académie) de 1737 dans lequel le crâne est figuré. C. R. Acad. Sci. Paris 287D:491-493.
- BOUR, R. 1981. Etude systématique du genre endémique malgache *Pyxis* Bell, 1827 (Reptilia, Chelonii). Bull. Mens. Soc. Linn. Lyon 50:132-176.
- BOUR, R. 1982. Contribution à la connaissance des tortues terrestres des Seychelles: définition du genre endémique et description d'une espèce nouvelle probablement origininaire des îles grantiennes et bord de l'extinction. Comptes Rendus de l'Académie des Sciences 295:117-122.
- BOUR, R. 1983. Trois populations endémiques du genre *Pelusios* (Reptilia, Chelonii, Pelomedusidae) aux îles Seychelles; relations avec les espèces africaines et malgaches. Bulletin du Muséum National d'Histoire Naturelle, Paris (4)5A:343-382.

- BOUR, R. 1984. Note sur *Pelusios williamsi* Laurent, 1965 (Chelonii, Pelomedusinae). Rev. Fr. Aquariol. 11:27-32.
- BOUR, R. 1986. Note sur *Pelusios adansonii* (Schweigger, 1812) et sur une nouvelle espèce affine du Kenya (Chelonii, Pelomedusidae). Stud. Palaeocheloniol. 2:23-54.
- BOUR, R. 1996. Une nouvelle espèce de tortue terrestre dans le Péloponnèse (Grèce). Dumerilia 2(1995)[1996]:23-54.
- BOUR, R. 2000. Une nouvelle espèce de *Pelusios* du Gabon (Reptilia, Chelonii, Pelomedusidae). Manouria 3(8):1-32.
- BOUR, R. AND DUBOIS, A. 1986. Nomenclature ordinale et familiale des tortues (Reptilia). Bulletin Mensuel de la Société Linnéenne de Lyon 55:87-90.
- BOUR, R. AND MARAN, J. 1998. Taxinomie de *Mauremys leprosa* (Schweigger, 1812) dans le sud du Maroc: la "tortue aux yeux bleus" (Reptilia, Chelonii, Geoemydidae). Manouria 1(2):22-52.
- BOUR, R. AND MARAN, J. 2003. Une nouvelle espèce de *Pelusios* de Côte d'Ivoire (Reptilia, Chelonii, Pelomedusidae). Manouria 6(21):24-43.
- BOUR, R. AND ZAHER, H. 2005. A new species of *Mesoclemmys*, from the open formations of northeastern Brazil (Chelonii, Chelidae). Papéis Avulsos de Zoologia 45:295-311.
- BOURRET, R. 1939a. Notes herpetologiques sur l'Indochine française. XVI. Tortues de la collection du Laboratoire des Sciences Naturelles de l'Université. Description d'une espèce nouvelle. Annexe Bull. Gen. Instr. Publ. 1939:1-34.
- BOURRET, R. 1939b. Notes herpetologiques sur l'Indochine française. XVIII. Reptiles et batraciens recus au Laboratoire des Sciences Naturelles de l'Université au cours de l'année 1939. Descriptions de quatre espèces et d'une variété nouvelles. Annexe Bull. Gen. Instr. Publ. 1939:1-40.
- BOURRET, R. 1941. Notes herpetologiques sur l'Indochine française. XXI. Reptiles et batraciens recus au Laboratoire des Sciences Naturelles de l'Université au cours de l'année 1940. Description d'une espèce fossile nouvelle. Annexe Bull. Gen. Instr. Publ. 1941:1-16.
- BOURRET, R. 1942. Notes herpetologiques sur l'Indochine française. XXII. Reptiles et batraciens recus au Laboratoire des Sciences Naturelles de l'Université au cours de l'année 1941. Description d'une espèce et d'une variété nouvelles. Bull. Instr. Publ. Hanoi 1942:1-32.
- BRANCH, W.R. 2007. A new species of tortoise of the genus *Homopus* (Chelonia: Testudinidae) from southern Namibia. African Journal of Herpetology 56:1-21.
- BRANDT, J.F. 1857. Observationes quadam ad generis *Trionychum* species duas novas spectantes. Bull. Acad. Imper. Sci. St. Petersbourg Cl. Phys.-Mathemat. 16:110-111
- BRIMLEY, C.S. 1928. Two new terrapins of the genus *Pseudemys* from the southern states. J. Elisha Mitch. Sci. Soc. 44:66-69.
- BROADLEY, D.G. 1981. A review of the genus *Pelusios* Wagler in southern Africa (Pleurodira: Pelomedusidae). Occas. Pap. Nat. Mus. Rhodesia B. Nat. Sci. 6(9):633-686.
- BRONGNIART, A. 1800. Essai d'une classification naturelle des reptiles. [2]. Bull. Sci. Soc. Philomatique 3(2):81-82, 89-91.
- BRONGNIART, A. 1805. Essai d'une classification naturelle des reptiles. [3]. Mem. Inst. Sci. Lett. Arts. Sci. Math. Phys. 1:587-637.
- BRUGUIÈRE, J.G. 1792. Description d'une nouvelle espèce de tortue de Cayenne. Journal d'Histoire Naturelle, Paris 1(7):253-261.
- BURMEISTER, C.H.C. 1837. Handbuch der Naturgeschichte. I. Mineralogie und Botanik. II. Zoologie. Berlin, 858 pp.
- CAGLE, F.R. 1953. Two new subspecies of *Graptemys pseudogeographica*. Occasional Papers of the Museum of Zoology of the University of Michigan 546:1-17.
- CAGLE, F.R. 1954. Two new species of the genus *Graptemys*. Tulane Studies in Zoology 1:167-186.
- CALDWELL, D.K. 1962. Sea turtles in Baja California waters (with special reference to those of the Gulf of California), and the description of a new subspecies of northeastern Pacific green turtle. Los Angeles County Contr. Sci. 61:1-31.
- CANN, J. 1997a. Georges short-necked turtle. Monitor (J. Victorian Herp. Soc.) 9(1):18-23, 31-32.
- CANN, J. 1997b. The northern yellow-faced turtle. Monitor (J. Victorian Herp. Soc.) 9(1):24-35.
- CANN, J. 1997c. Irwin's turtle. Monitor (J. Victorian Herp. Soc.) 9(1):36-40, 31-32.
- CANN, J. 1997d. Kuchling's turtle. Monitor (J. Victorian Herp. Soc.) 9(1):41-44, 32.
- CANN, J. 1998. Australian Freshwater Turtles. Singapore: Beaumont Publ., 292 pp.
- CANN, J. AND LEGLER, J.M. 1994. The Mary River tortoise: a new genus and species of short-necked chelid from Queensland, Australia (Testudines; Pleurodira). Chelonian Conservation and Biology 1(2):81-96.
- CANN, J., McCORD, W.P., AND JOSEPH-OUNI, M. 2003. Emmott's short-neck turtle, *Emydura macquarii emmotti* ssp. nov. In: McCord, W.P., Cann, J., and Joseph-Ouni, M. A taxonomic assessment of *Emydura* (Testudines: Chelidae) with descriptions of new subspecies from Queensland, Australia. Reptilia (GB) (Barcelona) 27:60-61.
- CANTOR, T. 1842. General features of Chusan, with remarks on the flora and fauna of that island. Ann. Mag. Nat. Hist. (1)9:265-278, 361-370, 481-493.
- CANTOR, T. 1847. Catalogue of reptiles inhabiting the Malayan peninsula and islands. J. Asiatic Soc. Bengal 16:607-656, 897-952, 1026-1078.
- CARR, A.F., JR. 1937. A new turtle from Florida, with notes on *Pseudemys floridana mobiliensis* (Holbrook). Occasional Papers of the Museum of Zoology of the University of Michigan 348:1-7.
- CARR, A.F., JR. 1938a. *Pseudemys nelsoni*, a new turtle from Florida. Occasional Papers of the Boston Society of Natural History 8:305-310.
- CARR, A.F., JR. 1938b. A new subspecies of *Pseudemys floridana* with notes on the floridana complex. Copeia 1938(3):105-109.
- CARR, A.F., JR. 1942. A new *Pseudemys* from Sonora, Mexico. American Museum Novitates 1181:1-4.
- CARR, A.F., JR. AND MARCHAND, L.J. 1942. A new turtle from the Chipola River, Florida. Proceedings of the New England Zoology Club 20:95-100.
- CATESBY, M. 1771. The natural history of Carolina, Florida and Bahama Islands. Folio 2. Edited by G. Edwards. London.
- CHKHIVADZE, V.M. 1988. Osistematiceskopolozhenii sobremennykh sukhoputnykh cherekakh srednei Azii i Kazakhstana. [Taxonomic status of modern land tortoise of Middle Asia and Kazakhstan]. Acad. Sci. Georgian SSR 14(2):110-114.
- CHKHIVADZE, V.M. AND BAKRADZE, M.A. 1991. [On the systematic position of the Recent land turtle from the Araxes Valley.] Trudy Tbilissk. Gosudarstven. Univ. Tbilisi 305:59-63.
- CHKHIVADZE, V.M. AND BAKRADZE, M.A. 2002. Novyi podvid sukhoputnoi cherekakhi iz Dagestana. Trudy Inst. Zool. Akad. Nauk Gruzii 21:276-279.
- CHKHIVADZE, V.M. AND TUNIYEV, B.S. 1986. [On the taxonomic status of modern land tortoise of the western Transcaucasus.] Bull. Acad. Sci. Georg. SSR (Soobshch. Akad. Nauk Gruz. SSR) 124(3):617-620.
- CHKHIVADZE, V.M., AMIRANASHVILI, N.G., AND ATADEV, C.A. 1990. Noviy podvid sukhoputnoi cherekakhi iz yugo-zapadnovo Turkmenistana. [A new subspecies of tortoise from southwestern Turkmenistan]. Izv. Akad. Nauk. Turkm. SSR Ser. Biol. Nauk 1:72-75.
- COCTEAU, J.T. AND BIBRON, G. 1838. Reptilia. In: Sagra, D. Ramon de la. Historia fisica, politica y natural de la Isla de Cuba. Vol. 4. Reptiles y Peces; pp.1-143.
- CONANT, R. AND GOIN, C.J. 1948. A new subspecies of soft-shelled turtle from the central United States, with comments on the application of

- the name *Amyda*. Occ. Pap. Mus. Zool. U. Mich. 510:1-19.
- COOPER, J.G. 1863. Description of *Xerobates agassizii*. Proc. Calif. Acad. Sci. San Francisco 2:118-123.
- COPE, E.D. 1864. On the limits and relations of the Raniformes. Proc. Acad. Nat. Sci. Philad. 16:181-183.
- COPE, E.D. 1865. Third contribution to the herpetology of tropical America. Proc. Acad. Nat. Sci. Philad. 17:185-198.
- COPE, E.D. 1868a. An examination of the Reptilia and Batrachia obtained by the Orton expedition to Ecuador and the upper Amazon, with notes on other species. Proceedings of the Academy of Natural Sciences of Philadelphia 20:96-140.
- COPE, E.D. 1868b. On the origin of genera. Proc. Acad. Nat. Sci. Philad. 20:242-300.
- COPE, E.D. 1870. Seventh contribution to the herpetology of tropical America. Proc. Amer. Philosoph. Soc. 11(1869)[1870]:147-169.
- COPE, E.D. 1871. On the homologies of some of the cranial bones of the Reptilia, and on the systematic arrangement of the class. Proc. Amer. Assoc. Adv. Sci. 1870(19):194-247.
- COPE, E.D. 1872. Synopsis of the species of the Chelydrinae. Proceedings of the Academy of Natural Sciences of Philadelphia 1872:22-29.
- COPE, E.D. 1876. On the Batrachia and Reptilia of Costa Rica with notes on the herpetology and ichthyology of Nicaragua and Peru. J. Acad. Nat. Sci. Philadelphia (2)8(4)1875[1876]:93-154.
- COPE, E.D. 1885. A contribution to the herpetology of Mexico. Proc. Amer. Philos. Soc. 22:379-404.
- COPE, E.D. 1887. Catalogue of Batrachia and Reptilia of Central America and Mexico. Bull. U.S. Nat. Mus. 32:1-98.
- CORNALIA, E. 1849. Vertebratorum Synopsis in Museo Mediolanense Extantium. Modoetia: Corbetta, 16 pp.
- CRAGIN, F.W. 1894. Herpetological notes from Kansas and Texas. Colorado Coll. Studies 5:37-39.
- CUNHA, O.R. DA. 1970. Uma nova subespécie de quelônio, *Kinosternon scorpioides carajasensis* da Serra dos Carajás, Pará. Bol. Mus. Paraense Emilio Goeldi (73):1-11.
- CUVIER, G.L.C.F.D. 1825. Recherches sur les ossements fossiles, où l'on rétablit les caractères de plusieurs animaux dont les révolutions du globe ont détruit les espèces. 2nd ed. G. Dufour and E. DiOcagne, Libraires, Paris 5(2):1-547.
- CUVIER, G.L.C.F.D. 1829. Le Règne Animal Distribué d'après son Organisation. Nouvelle Edition [Ed. 2], Revue et Augmente. Paris: Deterville, Tome II, 405 pp.
- DAUDIN, F.M. 1801. Histoire Naturelle, Generale et Particuliere, des Reptiles. Tome Second. Paris: Dufart, 432 pp.
- DE SOLA, C.R. 1930. The Liebespiel of *Testudo vandenburgi*, a new name for the Mid-Albemarle Island Galapagos tortoise. Copeia 1930(3):79-80.
- DERANIYAGALA, P.E.P. 1933. The loggerhead turtles (Carettaidae) of Ceylon. Ceylon Journal of Science 18B:59-70.
- DERANIYAGALA, P.E.P. 1939. The Tetrapod Reptiles of Ceylon. Volume 1. Testudinates and Crocodilians. London: Dulau Co., 412 pp.
- DERANIYAGALA, P.E.P. 1948. Some scientific results of two visits to Africa. Spolia Zeylanica 25(2):1-42.
- DIESMOS, A.C., PARHAM, J.F., STUART, B.L., AND BROWN, R. 2005. The phylogenetic position of the recently rediscovered Philippine forest turtle (Bataguridae: *Heosemys leytensis*). Proceedings of the California Academy of Sciences 56:31-41.
- DOLLO, L. 1886. Première note sur les chéloniens du Bruxellien (Eocène moyen) de la Belgique. Bull. Mus. Roy. Hist. Natur. Belg. 4:75-96.
- DONNDORFF, J.A. 1798. Zoologische Beyträge zur XIII. Ausgabe des Linneischen Natursystems. Dritter Band. Amphibien und Fische. Leipzig: Weidmannschen Buchhandlung, pp.980.
- DUC, H.D. 2000. [Turtles in Hoan Kiem Lake, new species for science].
- Khao co Hoc [Archaeology Magazine], Vietnam 4:104-111.
- DUERDEN, J.E. 1906. South African tortoises of the genus *Homopus*, with description of a new species. Rec. Albany Mus. 1:405-411.
- DUGÉS, A.A.D. 1888. Erpetologia del Valle de Mexico. Naturaleza (2):197-146.
- DUMÉRIL, A.H.A. 1852. Description des reptiles nouveaux ou imperfectement connus de la collection du Museum d'Histoire Naturelle et remarques sur la classification et les caractères des reptiles. Première Mémoire. Ordre des chelonians et premières familles de l'ordre des sauriens (crocodiliens et cameleonians). Arch. Mus. Hist. Nat. Paris 6:209-264.
- DUMÉRIL, A.H.A. 1856. Note sur les reptiles du Gabon. Revue Magasin Zool. Pure Appliquée Paris (2)8:369-384.
- DUMÉRIL, A.H.A. AND BOCCOURT, M.F. 1870. Observations sur les reptiles et les batraciens de la Région Centrale de l'Amérique. In: Dumeril, A., M. Bocourt, and F. Mocquard. Mission Scientifique au Mexique et dans l'Amérique Centrale. Recherches zoologiques. Troisième Partie. Première Section. Études sur les reptiles, pp.1-32.
- DUMÉRIL, A.M.C. 1806. Zoologie Analytique, ou Méthode Naturelle de Classification des Animaux. Paris: Perronneau, 344 pp.
- DUMÉRIL, A.M.C. AND BIBRON, G. 1834. Erpétologie Générale ou Histoire Naturelle Complète des Reptiles. Tome Premier. Paris: Roret, 439 pp.
- DUMÉRIL, A.M.C. AND BIBRON, G. 1835. Erpétologie Générale ou Histoire Naturelle des Reptiles. Tome Second. Paris: Roret, 680 pp.
- DUMÉRIL, A.M.C. AND BIBRON, G. 1851. [*Emys areolata*, *Cinosternon leucostomum*, *Cinosternon cruentatum*]. In: Duméril, A.M.C. and Duméril, A.H.A. Catalogue Méthodique de la Collection des Reptiles (Museum d'Histoire Naturelle de Paris). Paris: Gide and Baudry, 224 pp.
- DUMÉRIL, A.M.C. AND DUMÉRIL, A.H.A. 1851. Catalogue Méthodique de la Collection des Reptiles (Museum d'Histoire Naturelle de Paris). Paris: Gide and Baudry, 224 pp.
- DUMÉRIL, A.M.C., BIBRON, G., AND DUMÉRIL, A.H.A. 1854. Erpétologie Générale ou Histoire Naturelle Complète des Reptiles. Tome Neuvième. Paris: Roret, 440 pp.
- DUNN, E.R. 1930. A new *Geoemyda* from Costa Rica. Proc. New Engl. Zool. Club 12:31-34.
- DÜRIGEN, B. 1897. Deutschlands Amphibien und Reptilien. Magdeburg (Creutz), 676 pp.
- EICHWALD, C.E. VON. 1831. Zoologia specialis quam expositis animalibus. Pars posterior. Vilna: J. Zawadzki, 404 pp.
- ERNST, C.H. 1978. A revision of the neotropical turtle genus *Callopsis* (Testudines: Emydidae: Batagurinae). Herpetologica 34(2):113-134.
- ERNST, C.H. 1984. Geographic variation in the neotropical turtle, *Platemys platycephala*. Journal of Herpetology 17(4)(1983)[1984]:345-355.
- ERNST, C.H. 1988. *Cuora mccordi*, a new Chinese box turtle from Guangxi Province. Proc. Biol. Soc. Wash. 101:466-470.
- ERNST, C.H. AND LOVICH, J.E. 1990. A new species of *Cuora* (Reptilia: Testudines: Emydidae) from the Ryukyu Islands. Proc. Biol. Soc. Wash. 103:26-34.
- ERNST, C.H. AND McCORD, W.P. 1987. Two new turtles from southeast Asia. Proc. Biol. Soc. Wash. 100:624-628.
- ESCHSCHOLTZ, J.F. VON. 1829. Zoologischer Atlas, enthaltend Abbildungen und Beschreibungen neuer Thierarten, während des Flottcapitains von Kotzebue zweiter Reise um die Welt, auf Russisch-Kaiserlich Kriegsschupp Predpriaetë in den Jahren 1823-1826. Berlin: G. Reimer, Part I, pp.17+15.
- FAN, T.H. 1931. Preliminary report of reptiles from Yaoshan, Kwangsi, China. Bull. Dept. Biol. Coll. Sci. Sun Yatsen Univ. 11.1-154.
- FANG, P.W. 1934. Notes on some chelonians of China. Sinensis 4(7):145-200.
- FERMIN, P. 1765. Histoire Naturelle de la Hollande Equinoxiale, ou Description des Animaux, Plantes, Fruits, et Autres Curiosités Na-

- turelles, qui se Trouvent dans la Colonie de Surinam. Amsterdam: M. Magerus, 240 pp.
- FERREIRA, J.B. 1897. Sobre alguns reptis ultimamente enviados a secção zoologica do Museu de Lisboa. J. Sci. Math. Phys. Nat. Lisboa. (2)5(18):111-116.
- FISCHER, J.G. 1872. *Staurotypus marmoratus* n. sp. Arch. Naturgesch. 38(1):265-272.
- FITZINGER, L.J. 1826. Neue Classification der Reptilien, nach ihren Natürlichen Verwandtschaften nebste einer Verwandtschafts-Tafel und einem Verzeichnisse der Reptilien-Sammlung des k.k. Zoologischen Museum zu Wien. Wien: J.G. Hübner Verlagen., 66 pp.
- FITZINGER, L.J. 1835. Entwurf einer systematischen Anordnung der Schildkröten nach den Grundsätzen der natürlichen Methode. Ann. Mus. Naturgesch. Wien 1:105-128.
- FITZINGER, L.J. 1843. Systema Reptilium. Fasciculus Primus: Amblyglossae. Vindobonae: Braumuller und Seidel, 106 pp.
- FITZSIMONS, V.F.M. 1932. Preliminary descriptions of new forms of South African Reptilia and Amphibia, from the Vernay-Lang Kalahari Expedition, 1930. Ann. Transvaal Mus. Pretoria 15:35-40.
- FLEMING, J. 1822. The Philosophy of Zoology. London: Hurst, Robinson.
- FLEMING, J. 1828. A History of British Animals. Edinburgh, 568 pp.
- FOLKERTS, G.W. AND MOUNT, R.H. 1969. A new subspecies of the turtle *Graptemys nigrinoda* Cagle. Copeia 1969(4):677-682.
- FORSSKÅL, P. 1775. Descriptiones Animalium: Avium, Amphibiorum, Piscium, Insectorum, Vermium; quae in Itinere Orientali Observavit. Post mortem auctoris edidit Carsten Niebuhr. Hauniae [Copenhagen]: Möller, 164 pp.
- FOWLER, H.W. 1906. Some cold-blooded vertebrates of the Florida Keys. Proceedings of the Academy of Natural Sciences, Philadelphia 58:77-113.
- FREIBERG, M.A. 1936. Una nueva tortuga del norte Argentino. Physis 12:169-171.
- FREIBERG, M.A. 1945. Una nueva especie de tortuga del genero *Platemys* Wagler. Physis 20:19-23.
- FREIBERG, M.A. 1969. Una nueva subespecie de *Pseudemys orbignyi* (Dumeril et Bibron) (Reptilia, Chelonia, Emydidae). Physis 28:299-314.
- FREIBERG, M.A. 1973. Dos nuevas tortugas terrestres de Argentina. Bol. Soc. Biol. Concepcion 46:81-93.
- FRITZ, U. 1989. Zur innerartlichen Variabilität von *Emys orbicularis* (Linnaeus, 1758). 1. Eine neue Unterart der Europäischen Sumpfschildkröte aus Kleinasien *Emys orbicularis luteofusca* subsp. nov. Salamandra 25(3/4):143-168.
- FRITZ, U. 1993. Zur innerartlichen Variabilität von *Emys orbicularis* (Linnaeus, 1758). 3. Zwei neue Unterarten von der Iberischen Halbinsel und aus Nordafrika, *Emys orbicularis fritzjuergenobsti* subsp. nov. und *E. o. occidentalis* subsp. nov. (Reptilia, Testudines: Emydidae). Zool. Abh. Staatl. Mus. Tierk. Dresden 47(11):131-155.
- FRITZ, U. 1994. Zur innerartlichen Variabilität von *Emys orbicularis* (Linnaeus, 1758). 4. Variabilität und Zoogeographie im pontokaspischen Gebiet mit Beschreibung von drei neuen Unterarten (Reptilia: Testudines: Emydidae). Zool. Abh. Staatl. Mus. Tierk. Dresden 48(4):53-93.
- FRITZ, U. 1995. Zur innerartlichen Variabilität von *Emys orbicularis* (Linnaeus, 1758). 5a. Taxonomie in Mittel-Westeuropa, auf Korsika, Sardinien, der Apenninen-Halbinsel und Sizilien und Unterartengruppen von *E. orbicularis* (Reptilia: Testudines: Emydidae). Zool. Abh. Staatl. Mus. Tierk. Dresden 48(13):185-242.
- FRITZ, U. AND PAULER, I. 1992. *Phrynos chacoensis* spec. nov. (Reptilia, Chelidae), eine neue Krötenkopfschildkröte. Mitt. Zool. Mus. Berl. 68(2):299-307.
- FRITZ, U. AND WISCHUF, T. 1997. Zur Systematik westasiatisch-südosteuropäischer Bachschildkröten (Gattung *Mauremys*) (Reptilia: Testudines: Bataguridae). Zool. Abh. Mus. Tierkd. Dresden 49(13):223-260.
- FRITZ, U., ANDREAS, B., AND LEHR, E. 1998. Eine neue Unterart der Dreikiel-Scharnierschildkröte, *Pyxidea mouhotii* (Gray, 1862) (Reptilia: Testudines: Bataguridae). Zoologische Abhandlungen, Staatliches Museum für Tierkunde Dresden 50(3):33-43.
- FRITZ, U., BARAN, I., BUDAK, A., AND AMTHAUER, E. 1998. Some notes on the morphology of *Emys orbicularis* in Anatolia, especially on *E. o. luteofusca* and *E. o. colchica*, with the description of a new subspecies from southeastern Turkey. In: Fritz, U., Joger, U., Podloucky, R., and Servan, J. (Eds.). Proceedings of the EMYS Symposium Dresden 96. Mertensiella 10:103-122.
- FRITZ, U., FATTIZZO, T., GUICKING, D., TRIPEPI, S., PENNISI, M.G., LENK, P., JOGER, U., AND WINK, M. 2005. A new cryptic species of pond turtle from southern Italy, the hottest spot in the range of the genus *Emys* (Reptilia, Testudines, Emydidae). Zoologica Scripta 34(4):351-371.
- FRITZ, U., GAULKE, M., AND LEHR, E. 1997. Revision der südostasiatischen Dornschildkröten-Gattung *Cyclemys* Bell, 1834, mit Beschreibung einer neuen Art. Salamandra 33(3):183-212.
- FRITZ, U., GUICKING, D., AUER, M., SOMMER, R.S., WINK, M., AND HUNDSDÖRFER, A.K. 2008. Diversity of the Southeast Asian leaf turtle genus *Cyclemys*: how many leaves on its tree of life? Zoologica Scripta 37:367-390.
- FRITZ, U., KELLER, C., AND BUDDE, M. 1996. Eine neue Unterart der Europäischen Sumpfschildkröte aus Südwestspanien, *Emys orbicularis hispanica* subsp. nov. Salamandra 32(3):129-152.
- FRY, E. 1850. Remarks on the morphology of the vertebrate skeleton. Proceedings of the Zoological Society of London 1850:15-22.
- FRY, D.B. 1915. On a new Chelodina from Australia, with a key to the genus. Proc. Roy. Soc. Queensl. 27(4):88-90.
- GADOW, H. 1894. On the remains of some gigantic land-tortoises, and of an extinct lizard, recently discovered in Mauritius. Trans. Zool. Soc. London 13(8):313-324.
- GAFFNEY, E.S. 1975. A phylogeny and classification of the higher categories of turtles. Bull. Amer. Mus. Nat. Hist. 155:387-436.
- GAFFNEY, E.S. AND MEYLAN, P.A. 1988. A phylogeny of turtles. In: Benton, M.J. (Ed.). The Phylogeny and Classification of the Tetrapods, Volume I: Amphibians, Reptiles, Birds. Syst. Assoc. Spec. Vol 35A:157-219.
- GARMAN, S. 1880. On certain species of Cheloniidae. Bulletin of the Museum of Comparative Zoology 6:123-126.
- GARMAN, S. 1884. Contributions to the natural history of the Bermudas. Bulletin of the U.S. National Museum 25:1-353.
- GARMAN, S. 1891. On a tortoise found in Florida and Cuba, *Cinosternum baurii*. Bull. Essex Inst. 23:141-144.
- GARMAN, S. 1917. The Galapagos tortoises. Mem. Mus. Comp. Zool. 30(4):261-296.
- GAUTHIER, J. 1994. The diversification of the amniotes. In: Prothero, D. and Schoch, R.M. (Eds.). Major Features of Vertebrate Evolution: Short Courses in Paleontology. Knoxville, TN: The Paleontological Society, pp. 129-159.
- GEOFFROY SAINT-HILAIRE, E.F. 1809a. Mémoire sur les tortues molles. Nouveau Bull. Soc. Philom. Paris 1(22):363-367.
- GEOFFROY SAINT-HILAIRE, E.F. 1809b. Mémoire sur les tortues molles, nouveau genre sous le nom de *Trionyx*, et sur la formation des carapaces. Annal. Mus. Hist. Nat. Paris 14:1-20.
- GERVAIS, P. 1843. Dictionnaire Histoire Naturelle 3:457.
- GERVAIS, P. 1863. Chélonée; Chéloniadées; Chéloniens. Dict. Univers. Hist. Nat. 3:455-460.
- GIEBEL, C.G. 1866. *Cistudo anhaltina* n. sp. aus der Latdorfer Braunkohle. Zeit. Gesamte Naturwiss. 27:1-11.
- GILMORE, C.W. 1922. A new fossil turtle, *Kinosternon arizonense*, from Arizona. Proc. U.S. Nat. Mus. 62:1-8.

- GIRARD, C. 1858. United States exploring expedition during the years 1838-1842. Under the command of Charles Wilkes, U.S.N. Philadelphia: J.B. Lippincott and Co. Herpetology 20:1-496.
- GISTEL, J. 1848. Naturgeschichte des Thierreichs für höhere Schulen bearbeitet durch Johannes Gistel...mit einem Atlas von 32 Tafeln (darstelland 617 illuminierte Figuren) und mehrern dem Texte eingedruckten Xylographien. Stuttgart: 216 pp.
- GLASS, B.P. AND HARTWEG, N. 1951. *Kinosternon murrayi*, a new musk turtle of the *hirtipes* group from Texas. Copeia 1951(1):50-52.
- GLAUERT, L. 1923. A new freshwater tortoise from the Murchison River. Soc. W. Aust. 9:53-56. ZR 1923.
- GLAUERT, L. 1954. A new swamp tortoise from the Swan River district. West. Austral. Nat. 4:125-127.
- GMELIN, J.F. 1789. Caroli a Linné, Systema Naturae per regna tria naturae secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Ed. 13. Tom. I. Pars III. Leipzig: G.E. Beer, Ed. 13, 1(3):1033-1516.
- GMELIN, S.G. 1774. Reise durch Russland zur Untersuchung der drey Natur-Reiche Gedruckt bey der Kaiserliche Academie der Wissenschaften. Vol. 3. St. Pétersbourg, 4 Vols.
- GÖLDI, E.A. 1886. Ueber eine vermutlich neue Schildkröte der Gattung *Podocnemis* vom Rio Negro und über die Chelonier des Amazonas-Gebietes im Allgemeinen. St. Gall. Naturw. Ges. Ber. Thät. 1884-1885:273-280.
- GRANDIDIER, A. 1867. Liste des reptiles nouveaux decouverts, en 1866, sur la côte sud-ouest de Madagascar. Rev. Mag. Zool. (Paris) (2):19:223-234.
- GRAY, J.E. 1825. A synopsis of the genera of reptiles and amphibia, with a description of some new species. Annals of Philosophy (2)10:193-217.
- GRAY, J.E. 1828. Spicilegia Zoologica; or original figures and short systematic descriptions of new and unfigured animals. Part I. London: Richard Taylor, 8 pp.
- GRAY, J.E. 1830a. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. I, Part 1, pl. 77. London: Treuttel, Wurtz, Treuttel, Jun. and Richter. [Published Jan 1830].
- GRAY, J.E. 1830b. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. I, Part 2, pl. 72. London: Treuttel, Wurtz, Treuttel, Jun. and Richter. [Published Mar 1830].
- GRAY, J.E. 1830c. [*Emys occipitatis*; *Emys ornata*]. In: Griffith E. and Pidgeon, E. The Class Reptilia arranged by the Baron Cuvier, with specific descriptions. In: Griffith, E. (Ed.). The Animal Kingdom Arranged in Conformity with its Organization, by the Baron Cuvier, with Additional Descriptions of all the Species Hitherto Named, and of many not before Noticed. Vol. 9. Reptilia. London: Whittaker, Treacher, and Co., pp. 75-76. [Published Sep 1830].
- GRAY, J.E. 1830d. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. I, Part 4, pls. 75, 78. London: Treuttel, Wurtz, Treuttel, Jun. and Richter. [Published Oct 1830].
- GRAY, J.E. 1830e. A Synopsis of the Species of the Class Reptilia. In: Griffith E. and Pidgeon, E. The Class Reptilia arranged by the Baron Cuvier, with specific descriptions. In: Griffith, E. (Ed.). The Animal Kingdom Arranged in Conformity with its Organization, by the Baron Cuvier, with Additional Descriptions of all the Species Hitherto Named, and of many not before Noticed. Vol. 9. Reptilia. Supplement. London: Whittaker, Treacher, and Co., 110 pp. [Published Dec 1830].
- GRAY, J.E. 1831a. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. I, Part 5, pl. 74. London: Treuttel, Wurtz, Treuttel, Jun. and Richter. [Published Jan 1831].
- GRAY, J.E. 1831b. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. I, Part 6, pl. 76. London: Treuttel, Wurtz, Treuttel, Jun. and Richter. [Published Apr 1831].
- GRAY, J.E. 1831c. A specimen of a tortoise regarded as the type of a new genus in the family Emydidae. Proceedings of the Zoological Society of London 1831(1):106-107. [Published May 1831].
- GRAY, J.E. 1831d. Synopsis Reptilium; or Short Descriptions of the Species of Reptiles. Part I.—Cataphracta. Tortoises, Crocodiles, and Enaliosaurians. London: Treuttel, Wurz, and Co., 85 pp. [Published May 1831].
- GRAY, J.E. 1832. Illustrations of Indian Zoology, chiefly selected from the collection of Major-General Hardwicke. Vol. II. London: Adolphus Richter and Co., pls. 102.
- GRAY, J.E. 1834a. Characters of several new species of freshwater tortoises (*Emys*) from India and China. Proceedings of the Zoological Society of London 1834:53-54.
- GRAY, J.E. 1834b. Characters of two new genera of reptiles (*Geoemyda* and *Gehyra*). Proceedings of the Zoological Society of London 1834:99-101.
- GRAY, J.E. 1841. A catalogue of the species of reptiles and amphibia hitherto described as inhabiting Australia, with a description of some new species from Western Australia, and some remarks on their geographical distribution. In: Grey, G. Journals of Two Expeditions of Discovery in Northwest and Western Australia. London: T. and W. Boone, Vol. 2. Appendix E, pp. 422-449.
- GRAY, J.E. 1842. Description of some hitherto unrecorded species of Australian reptiles and batrachians. Zoological Miscellany 2:51-57.
- GRAY, J.E. 1844. Catalogue of the Tortoises, Crocodiles, and Amphisbaenians in the Collection of the British Museum. London: Edward Newman, 80 pp.
- GRAY, J.E. 1847. Description of a new genus of Emydidae. Proceedings of the Zoological Society of London (1847)15:55-56.
- GRAY, J.E. 1849. Description of a new species of box tortoise from Mexico. Proceedings of the Zoological Society of London 1848[1849]:16-17.
- GRAY, J.E. 1854a. Description of a new genus and some new species of tortoises. Proceedings of the Zoological Society of London 1852[1854]:133-135.
- GRAY, J.E. 1854b. Description of a new species of tortoise (*Testudo planiceps*), from the Galapagos Islands. Proceedings of the Zoological Society of London 1853[1854]:12-13.
- GRAY, J.E. 1856a. On some new species of freshwater tortoises from North America, Ceylon and Australia, in the collection of the British Museum. Proceedings of the Zoological Society of London 1855[1856](23):197-202.
- GRAY, J.E. 1856b ["1855"]. Catalogue of Shield Reptiles in the Collection of the British Museum. Part I. Testudinata (Tortoises). London: British Museum, 79 pp.
- GRAY, J.E. 1857. Description of a new species of *Chelodina* from Australia. Proceedings of the Zoological Society of London 1856[1857]:369-371.
- GRAY, J.E. 1859. Description of a new species of freshwater tortoise from Siam. Proceedings of the Zoological Society of London 1859(27):478-479.
- GRAY, J.E. 1860a. Description of a soft tortoise (*Aspidochelys livingstonii*) from the Zambezi, sent to the British Museum by Dr. Livingstone. Proceedings of the Zoological Society of London 1860(28):5-6.
- GRAY, J.E. 1860b. Description of a new species of *Geoclemmys* from Ecuador. Proceedings of the Zoological Society of London 1860:231-232.
- GRAY, J.E. 1860c. Description of a new species of *Emys* lately living in the gardens of the Zoological Society. Proceedings of the Zoological Society of London 1860:232-233.
- GRAY, J.E. 1860d. On some new species of Mammalia and tortoises

- from Camboja. Ann. Mag. Nat. Hist. London (3)6:217-218.
- GRAY, J.E. 1861a. Description of a soft tortoise from Camboja. Proceedings of the Zoological Society of London 1861:41-42.
- GRAY, J.E. 1861b. On a new species of water-tortoise (*Geoclemmys melanosterna*) from Darien. Proceedings of the Zoological Society of London 1861:204-205.
- GRAY, J.E. 1862a. Notice of a new species of *Cyclemys* from the Lao Mountains, in Siam. Ann. Mag. Nat. Hist. (3)10:157.
- GRAY, J.E. 1862b. Notice of two new species of *Batagur* in the collection of the British Museum. Proceedings of the Zoological Society of London 1862:264-265.
- GRAY, J.E. 1862c. Notice of a new species of *Dogania* from Asia. Proc. Zool. Soc. Lond 1862:265-266.
- GRAY, J.E. 1863a. On the species of *Chelymys* from Australia; with the description of a new species. Ann. Mag. Nat. Hist. (3)12:98-99.
- GRAY, J.E. 1863b. Notice of a new species of *Pelomedusa* from Natal. Ann. Mag. Nat. Hist. (3)12:99-100.
- GRAY, J.E. 1863c. Notes on American Emydidae, and Professor Agassiz's observations on my catalogue of them. Annals and Magazine of Natural History (3)12:176-183.
- GRAY, J.E. 1863d. Notice of a new species of *Kinixys* and other tortoises from central Africa. Ann. Mag. Nat. Hist. (3)12:381-382.
- GRAY, J.E. 1863e. Observations on the box tortoises, with the descriptions of three new Asiatic species. Proceedings of the Zoological Society of London 1863:173-178.
- GRAY, J.E. 1863f. On the species of the genus *Sternotherus*, with some observations on *Kinixys*. Proceedings of the Zoological Society of London 1863:192-197.
- GRAY, J.E. 1863g. Notice of a new species of *Batagur* from north-western India. Proceedings of the Zoological Society of London 1863:253.
- GRAY, J.E. 1863h. Description of a new *Geoclemmys* lately living in the Gardens of the Zoological Society. Proceedings of the Zoological Society of London 1863:254-255.
- GRAY, J.E. 1864a. Revision of the species of Trionychidae found in Asia and Africa, with the descriptions of some new species. Proceedings of the Zoological Society of London. 1864:76-98.
- GRAY, J.E. 1864b. Description of a new species of *Staurotypus* (*S. salvini*) from Guatemala. Proceedings of the Zoological Society of London. 1864:127-128.
- GRAY, J.E. 1864c. On the genera of Chelydidae and the characters furnished by the study of their skulls. Proceedings of the Zoological Society of London 1864:128-135.
- GRAY, J.E. 1865. Notice of a new genus and species of the family Trionychidae from Western Africa. Proceedings of the Zoological Society of London 1865:323-325.
- GRAY, J.E. 1867. Description of a new Australian tortoise (*Elseya latisternum*). Ann. Mag. Nat. Hist. 20:43-45.
- GRAY, J.E. 1868. Notice of *Hydraspis gordoni*, a new species from Trinidad, living in the gardens of the Society. Proceedings of the Zoological Society of London 1868:563-564.
- GRAY, J.E. 1869a. Notes on the families and genera of tortoises (Testudinata), and on the characters afforded by the study of their skulls. Proceedings of the Zoological Society of London 1869:165-225.
- GRAY, J.E. 1869b. Description of *Mauremys laniaria*, a new freshwater tortoise. Proceedings of the Zoological Society of London. 1869:499-500.
- GRAY, J.E. 1869c. Description of *Emys flavipes*. Proceedings of the Zoological Society of London 1869:643-644.
- GRAY, J.E. 1870a. Notice of a new Chilian tortoise (*Testudo chilensis*). Ann. Mag. Nat. Hist. (4)6:190-191.
- GRAY, J.E. 1870b. Notes on tortoises in the British Museum, with descriptions of some new species. Proceedings of the Zoological Society of London 1870:653-659.
- GRAY, J.E. 1870c. Notes on three species of tortoises living in the Society's gardens. Proceedings of the Zoological Society of London 1870:706-708.
- GRAY, J.E. 1870d. Descriptions of two new tortoises from India, in the collection of T.C. Jerdon, Esq. Proceedings of the Zoological Society of London 1870:708-711.
- GRAY, J.E. 1870e. On the family Dermatemyidae, and a description of a living species in the gardens of the Society. Proceedings of the Zoological Society of London 1870:711-716.
- GRAY, J.E. 1870f. Notes on *Bartlettia*, a new species of freshwater tortoises belonging to the family Peltocephalidae. Proceedings of the Zoological Society of London. 1870:718-721.
- GRAY, J.E. 1870g. Supplement to the Catalogue of Shield Reptiles in the Collection of the British Museum. Part I. Testudinata (Tortoises). London: British Museum, 120 pp.
- GRAY, J.E. 1871a. On *Euchelymys*, a new genus and two new species of Australian freshwater tortoises. Ann. Mag. Nat. Hist. (4)8:117-118.
- GRAY, J.E. 1871b. Notes on Australian freshwater tortoises. [2]. Ann. Mag. Nat. Hist. London (4)8:366.
- GRAY, J.E. 1871c. *Damonia oblonga*, a new species of freshwater tortoise. Ann. Mag. Nat. Hist. London (4)8:367.
- GRAY, J.E. 1872a. Notes on the mud-tortoises of India (*Trionyx*, Geoffroy). Ann. Mag. Nat. Hist. London (4)10:326-340.
- GRAY, J.E. 1872b. On *Spatulemys lasalae*, a new genus of Hydraspidae from Rio Parana, Corrientes. Ann. Mag. Nat. Hist. (4)10:463.
- GRAY, J.E. 1872c. Appendix to the Catalogue of Shield Reptiles in the Collection of the British Museum. Part I. Testudinata (Tortoises). London: British Museum, 28 pp.
- GRAY, J.E. 1872d. On the genus *Chelymys* and its allies from Australia. Proceedings of the Zoological Society of London 1872:504-514.
- GRAY, J.E. 1873a. Notes on tortoises. Ann. Mag. Nat. Hist. (4)11:143-149.
- GRAY, J.E. 1873b. On a new freshwater tortoise from Borneo (*Orlitia borneensis*). Ann. Mag. Nat. Hist. London (4)11:156-157.
- GRAY, J.E. 1873c. Observations on chelonians, with descriptions of new genera and species. Ann. Mag. Nat. Hist. (4)11:289-308.
- GRAY, J.E. 1873d. *Damonia unicolor*, a new species of water-tortoise from China, sent by Mr. Swinhoe. Ann. Mag. Nat. Hist. (4)12:77-78.
- GRAY, J.E. 1873e. Notes on the tortoises of the 'Zoology of Mexico' of MM. A. Duméril and Bocourt. Ann. Mag. Nat. Hist. (4)12:109-114.
- GRAY, J.E. 1873f. Notes on Chinese mud-tortoises (Trionychidae), with the description of a new species sent to the British Museum by Mr. Swinhoe, and observations on the male organ of this family. Ann. Mag. Nat. Hist. London (4)12:156-161.
- GRAY, J.E. 1873g. Notes on mud-tortoises (*Trionyx*, Geoffroy), and on the skulls of the different kinds. Proceedings of the Zoological Society of London 1873:38-72.
- GRAY, J.E. 1873h. Notes on the genera of turtles (Oiacopodes), and especially on their skeletons and skulls. Proceedings of the Zoological Society of London 1873:395-411.
- GRAY, J.E. 1873i. Hand-List of the Specimens of Shield Reptiles in the British Museum. London: British Museum, 124 pp.
- GRAY, J.E. 1874. On the skulls and alveolar surfaces of land-tortoises (Testudinata). Proceedings of the Zoological Society of London 1873[1874]:722-728.
- GRIFFITH, E. AND PIDGEON, E. 1830. The Class Reptilia Arranged by the Baron Cuvier, with Specific Descriptions. In: Griffith, E. (Ed.). The Animal Kingdom Arranged in Conformity with its Organization, by the Baron Cuvier, with Additional Descriptions of all the Species Hitherto Named, and of many not before Noticed. Vol. 9. Reptilia. London: Whittaker, Treacher, and Co., 481 pp.
- GÜNTHER, A.C.L.G. 1864. The Reptiles of British India. London: Ray Society, Robert Hardwicke, 452 pp.
- GÜNTHER, A.C.L.G. 1870. Report on two collections of Indian reptiles. Pro-

- ceedings of the Zoological Society of London 1869[1870]:500-507.
- GÜNTHER, A.C.L.G. 1873. Preliminary notice of some extinct tortoises from the islands of Rodriguez and Mauritius. Ann. Mag. Nat. Hist. (4)11:397.
- GÜNTHER, A.C.L.G. 1875. Descriptions of the living and extinct races of gigantic land-tortoises. Parts I and II. Introduction, and the tortoises of the Galapagos Islands. Philos. Transact. Roy. Soc. London 165:251-284.
- GÜNTHER, A.C.L.G. 1877. The Gigantic Land-Tortoises (Living and Extinct) in the Collection of the British Museum. London: Taylor and Francis, 96 pp.
- GÜNTHER, A.C.L.G. 1882. Description of a new species of tortoise (*Geoemyda impressa*) from Siam. Proceedings of the Zoological Society of London 1882:343-346.
- GÜNTHER, A.C.L.G. 1885. Biologia Centrali-Americana. Reptilia and Batrachia. In: Salvin, O. and F.D. Godman (Eds.). Biologica Centrali-Americana. London, 326 pp.
- HALLOWELL, E. 1854. Descriptions of some new reptiles from California. Proc. Acad. Nat. Sci. Philad. 7:91-97.
- HARLAN, R. 1827. Description of a land tortoise, from the Galapagos Islands, commonly known as the “elephant tortoise”. Jour. Acad. Nat. Sci. Philad. 5:284-292.
- HARLAN, R. 1835. Genera of North American Reptilia, and a synopsis of the species. In: Harlan, R. Medical and Physical Researches: or original memoirs in medicine, surgery, physiology, geology, zoology, and comparative anatomy. Philadelphia: L.R. Bailey, pp. 84-163.
- HARLAN, R. 1837. Description of a new species of freshwater tortoise, inhabiting the Columbia River. Amer. J. Sci. 31:382-383.
- HARTWEG, N. 1934. Description of a new kinosternid from Yucatan. Occasional Papers of the Museum of Zoology, University of Michigan 277:1-2.
- HARTWEG, N. 1938. *Kinosternon flavescens stejnegeri*, a new turtle from northern Mexico. Occasional Papers of the Museum of Zoology, University of Michigan 371:1-5.
- HARTWEG, N. 1939. A new American *Pseudemys*. Occasional Papers of the Museum of Zoology, University of Michigan 397:1-4.
- HAWORTH, A.H. 1825. A binary arrangement of the class Amphibia. Philos. Mag. Jour. 65:372-373.
- HAY, O.P. 1892. The batrachians and reptiles of the state of Indiana. Ann. Rept. Indiana Dept. Geol. Nat. Res. 17:412-602.
- HAY, O.P. 1903. Two new species of fossil turtles from Oregon. U. Californ. Publ. Bull. Dept. Geol. Sci. 3:237-241.
- HAY, O.P. 1908a. On three existing species of sea-turtles, one of them (*Caretta remivaga*) new. Proceedings of the U.S. National Museum 34:183-198.
- HAY, O.P. 1908b. The Fossil Turtles of North America. Carnegie Inst. Wash. Publ. 75:1-568.
- HAY, O.P. 1916. Descriptions of some Floridian fossil vertebrates, belonging mostly to the Pleistocene. Ann. Rept. Florida State Geol. Surv. 8:39-76.
- HAY, O.P. 1920. Descriptions of some pleistocene Vertebrata found in the United States. Proc. U.S. Nat. Mus. Washington 58:83-146.
- HAY, O.P. 1924. The Pleistocene of the middle region of North America and its vertebrate animals. Publ. Carnegie Inst. Washington 322:1-374.
- HAY, W.P. 1904. A revision of *Malaclemmys*, a genus of turtles. Bulletin of the U.S. Bureau of Fisheries 24:1-19.
- HAYNES, D. AND MCKOWN, R.R. 1974. A new species of map turtle (Genus *Graptemys*) from the Guadalupe River system in Texas. Tulane Studies in Zoology and Botany 18(4):143-152.
- HELLER, E. 1903. Papers of the Hopkins Stanford Galápagos expedition, 1898-1899. XIV. Reptiles. Proc. Washington Acad. Sci. 5:39-98.
- HEMPRICH, W. 1820. Grundriss der Naturgeschichte für höhere Lehranstalten. Berlin: August Rucker, 432 pp.
- HENDERSON, J.R. 1912. Preliminary note on a new tortoise from South India. Rec. Indian Mus. Calcutta 7(21):217-218.
- HERMANN, J. 1804. Observationes Zoologicae. Opus posthumum edidit Fridericus Ludovicus Hammer. Argentorati [Strasbourg]: A. Koenig, pp. 332.
- HERRERA, A.L. 1901. Nouvelle nomenclature des etres organises et des mineraux. Gov. Fed., Mexico, D.F.
- HEUDE, P.M. 1880. Mémoire sur les *Trionyx*. Mem. Hist. Nat. Emp. Chinois 1(1):1-38.
- HEWITT, J. 1927. Further descriptions of reptiles and batrachians from South Africa. Rec. Albany Mus. 3:371-415.
- HEWITT, J. 1931. Descriptions of some African tortoises. Ann. Natal Mus. 6:461-506.
- HEWITT, J. 1935. Some new forms of batrachians and reptiles from South Africa. Rec. Albany Mus. 4:283-357.
- HIGHFIELD, A.C. 1990. Tortoises of north Africa; taxonomy, nomenclature, phylogeny and evolution with notes on field studies in Tunisia. J. Chelonian Herpetology 1(2):1-56.
- HIGHFIELD, A.C. AND MARTIN, J. 1989. Description of a miniature tortoise *Testudo flavomimimalis* n. species from North Africa. In: Highfield, A.C. Introduction to a Conservation Project for the North African Tortoise. London: Tortoise Trust, no pagination, [pp.9-12].
- HOFFMAN, C.K. 1890. Schildkröten. In: Bronn, H.G. (Ed.). Klassen und Ordnungen des Thier-Reichs. Vol. 6, Part 3, Reptilien. Leipzig: Winter'sche Verlagshandlung, 442 pp.
- HOLBROOK, J.E. 1836. North American Herpetology; or, a Description of the Reptiles Inhabiting the United States. Ed. 1, Vol. 1. Philadelphia: J. Dobson, 120 pp.
- HOLBROOK, J.E. 1838a. North American Herpetology; or, a Description of the Reptiles Inhabiting the United States. Ed. 1, Vol. 2. Philadelphia: J. Dobson, 125 pp.
- HOLBROOK, J.E. 1838b. North American Herpetology; or, a Description of the Reptiles Inhabiting the United States. Ed. 1, Vol. 3. Philadelphia: J. Dobson, 122 pp.
- HOLBROOK, J.E. 1840. North American Herpetology; or, a Description of the Reptiles Inhabiting the United States. Ed. 1, Vol. 4. Philadelphia: J. Dobson, 126 pp.
- HOLMAN, J.A. AND FRITZ, U. 2001. A new emydine species from the Middle Miocene (Barstovian) of Nebraska, USA, with a new generic arrangement for the species of *Clemmys* sensu McDowell (1964) (Reptilia: Testudines: Emydidae). Zoologische Abhandlungen, Staatliches Museum für Tierkunde Dresden 51:331-353.
- HSU, H.-F. 1930. Preliminary note on a new variety of *Cyclemys flava marginata* from China. Contr. Biol. Lab. Sci. Soc. China Zool. Ser. 6(1):1-7.
- HURTER, J. 1911. Herpetology of Missouri. Trans. Acad. Sci. St. Louis 20:59-274.
- IVERSON, J.B. 1979. A taxonomic reappraisal of the yellow mud turtle, *Kinosternon flavescens* (Testudines: Kinosternidae). Copeia 1979(2):212-225.
- IVERSON, J.B. 1981. Biosystematics of the *Kinosternon hirtipes* species group (Testudines: Kinosternidae). Tulane Studies in Zoology and Botany 23:1-74.
- IVERSON, J.B. AND McCORD, W.P. 1992a. A new Chinese eyed turtle of the genus *Sacalia* (Batagurinae: Testudines). Proc. Biol. Soc. Washington 105(3):426-432.
- IVERSON, J.B. AND McCORD, W.P. 1992b. A new subspecies of *Cuora galbinifrons* (Testudines: Batagurinae) from Hainan Island, China. Proc. Biol. Soc. Washington 105(3):433-439.
- IVERSON, J.B. AND McCORD, W.P. 1994. Variation in east Asian turtles of the genus *Mauremys* (Bataguridae; Testudines). Journal of Herpetology 28(2):178-187.
- IVERSON, J.B. AND McCORD, W.P. 1997. A new species of *Cyclemys*

- (Testudines: Bataguridae) from southeast Asia. Proc. Biol. Soc. Washington 110(4):629-639.
- JAROCKI, F.P.N. 1822. Zoologia czyliz zwierzetopismo ogolne podlug naynowszego systematu. Vol. 3. Warsaw.
- JERDON, T.C. 1870. Notes on Indian herpetology. Proc. Asiatic Soc. Bengal 1870(3):66-85.
- JESU, R., PIOMBO, R., SALVIDIO, S., LAMAGNI, L., ORTALE, S., AND GENTA, P. 2004. Un nuovo taxon di testuggine palustre endemico della Liguria occidentale: *Emys orbicularis ingauna* n. ssp. (Reptilia, Emydidae). Annali del Museo Civico di Storia Naturale "G. Doria" 96:133-192.
- JOYCE, W.G., PARHAM, J.F., AND GAUTHIER, J.A. 2004. Developing a protocol for the conversion of rank-based taxon names to phylogenetically defined clade names, as exemplified by turtles. Journal of Paleontology 78:989-1013.
- KHOSATZKY, L.K., AND MLYNARSKI, M. 1966. *Agrionemys*—nouveau genre de tortue terrestres (Testudinidae). Bulletin Academie Polonaise Sciences 14:123-125.
- KLEIN, J.T. 1751. Quadrupedum Dispositio Brevisque Historia Naturalis. Lipsiae: B.C. Breitkopfum, 127 pp.
- KOU, Z. 1989. *Cyclemys* from Yunnan, a description of a new species and a new record to China (Testudinata: Emydidae). In: Matsui, M., Hikida, T. and Goris, R.C. (eds). Current herpetology in East Asia. Proceedings of the second Japan-China herpetological symposium, Kyoto, July 1988. Herpetological Society of Japan 1989:193-197.
- KREFFT, G. 1876. Notes on Australian animals in New Guinea with description of a new species of fresh water tortoise belonging to the genus *Euchelymys* (Gray). Ann. Mus. Civ. Stor. Nat. Giacomo Doria 1(8):390-394.
- KUCHLING, G., RHODIN, A.G.J., IBARRONDO, B.R., AND TRAINOR, C.R. 2007. A new subspecies of the snakeneck turtle *Chelodina mccordi* from Timor-Leste (East Timor) (Testudines: Chelidae). Chelonian Conservation and Biology 6(2):213-222.
- KUHL, H. 1820. Beiträge zur Kenntniß der Amphibien. In: Kuhl, H. Beiträge zur Zoologie und vergleichenden Anatomie. Erste Abtheilung. Beiträge zur Zoologie. Frankfurt: Hermannschen Buchhandlung, pp. 75-132.
- LACÉPÈDE, B.G.E. DE. 1788. Histoire Naturelle des Quadrupèdes Ovipares et des Serpens. Tome Premier. Paris: Hôtel de Thou, 651 pp. Quarto edition.
- LAPPARENT DE BROIN, F. DE, BOUR, R., PARHAM, J.F., AND PERALÁ, J. 2006. *Eurotestudo*, a new genus for the species *Testudo hermanni* Gmelin, 1789 (Chelonii, Testudinidae). Comptes Rendus Paleovol 5:803-811.
- LATASTE, F. 1886. Description d'une tortue nouvelle du Haut-Sénégal (*Homopus nogueyi*). Le Naturaliste (2):286-287.
- LATREILLE, P.A. 1800. Historie naturelle des Salamandres de France, précédée d'un tableau méthodique des autres Reptiles indigènes. Paris: Villier, 61 pp.
- LATREILLE, P.A. 1801. Histoire Naturelle des Reptiles. In: Sonnini, C.S. and Latreille, P.A. Histoire Naturelle des Reptiles, avec figures dessinées d'après nature. Tome Premier. Première Partie. Quadrupèdes et Bipèdes Ovipares. Paris: Deterville, pp. 280.
- LAURENT, R.F. 1956. Contribution à l'herpétologie de la région des grands lacs de l'Afrique centrale. I. Généralités. II. Chéloniens. III. Ophidiens. Annales du Musée Royal du Congo Belge Tervuren, Sciences Zoologiques 48:5-390.
- LAURENT, R.F. 1965. A contribution to the knowledge of the genus *Pelusios* (Wagler). Annales du Musée Royal de l'Afrique Centrale, Sciences Zoologiques, Tervuren 135:1-33.
- LAURIN, M. AND REISZ, R.R. 1995. A reevaluation of early amniote phylogeny. Zoological Journal of the Linnean Society 113:165-223.
- LE, M., RAXWORTHY, C.J., McCORD, W.P., AND MERTZ, L. 2006. A molecular phylogeny of tortoises (Testudines: Testudinidae) based on mitochondrial and nuclear genes. Molecular Phylogenetics and Evolution 40:517-531.
- LECONTE, J. 1830. Description of the species of North American tortoises. Annals of the Lyceum of Natural History, New York 3:91-131.
- LECONTE, J. 1854. Description of four new species of *Kinosternum*. Proceedings of the Academy of Natural Sciences of Philadelphia 7:180-190.
- LECONTE, J. 1860. Description of two new species of tortoises. Proc. Acad. Nat. Sci. Phila. 11(1859):4-7.
- LEE, M.S.Y. 1995. Historical burden in systematics and the interrelationships of 'parareptiles.' Biological Reviews 70:459-547.
- LEGLER, J.M. 1959. A new tortoise, genus *Gopherus*, from north-central Mexico. U. Kansas Publ. 11(5):335-343.
- LEGLER, J.M. 1960. A new subspecies of slider turtle (*Pseudemys scripta*) from Coahuila, Mexico. University of Kansas Publications of the Museum of Natural History 13(3):73-84.
- LEGLER, J.M. 1965. A new species of turtle, genus *Kinosternon*, from Central America. Univ. Kans. Mus. Natur. Hist. Misc. Publ. 15(13):617-625.
- LEGLER, J.M. 1990. The genus *Pseudemys* in Mesoamerica: taxonomy, distribution and origins. In: Gibbons, J.W. (Ed.). Life History and Ecology of the Slider Turtle. Washington DC: Smithsonian Institution Press, pp. 82-105.
- LEGLER, J.M. AND CANN, J. 1980. A new genus and species of chelid turtle from Queensland, Australia. Contr. Sci. Nat. Hist. Mus. Los Angeles Co. 324:1-18.
- LEGLER, J.M. AND WEBB, R.G. 1970. A new slider turtle (*Pseudemys scripta*) from Sonora, Mexico. Herpetologica 26(2):157-168.
- LEHR, E., FRITZ, U., AND OBST, F.J. 1998. *Cuora galbinifrons picturata* subsp. nov., eine neue Unterart der Hinterinischen Schildkröte. Herpetofauna 20(113):5-11.
- LESSON, R.-P. 1830. Centurie zoologique. Paris: F.G. Levraut, 235 pp.
- LE SUEUR, C.A. 1817. An account of an American species of tortoise, not noticed in the systems. Journal of the Academy of Natural Sciences, Philadelphia 1:86-88.
- LE SUEUR, C.A. 1827. Note sur deux espèces de tortues, du genre *Trionyx* de M. Geoffroy-Saint-Hilaire. Mem. Mus. Hist. Nat. 15:257-268.
- LI, Z.Y. 1958. Report on the investigation of reptiles of Hainan Island. Chinese Journal of Zoology 2(4):234-239.
- LICHENSTEIN, H. 1856. Nomenclator reptilium et amphibiorum Musei Zoologici Berolinensis. Namenverzeichniss der in der zoologischen Sammlung der Königlichen Universität zu Berlin ausgestellten Arten von Reptilien und Amphibien nach ihren Ordnungen, Familien und Gattungen. Berlin: Königlichen Akademie der Wissenschaften, 48 pp.
- LIDTH DE JEUDE, T.W.V. 1893. On a new species of the genus *Testudo*. Notes Leyden Mus. 15:312-313.
- LINDHOLM, W.A. 1906. Beschreibung einer neuen Schildkrötenart aus Deutsch-Südwestafrika nebst Bemerkungen über die Gattung *Homopus* D. et B. Jahrb. Nassau. Ver. Naturk, Wiesbaden 59:345-351.
- LINDHOLM, W.A. 1929. Revidiertes Verzeichnis der Gattungen der rezenten Schildkröten nebst Notizen zur Nomenklatur einiger Arten. Zoologische Anzeiger 81:275-295.
- LINDHOLM, W.A. 1932. Über eine angebliche *Testudo*-Art aus Südhina. Zoolog. Anzeig. 97:27-30.
- LINK, H.F. 1807. Beschreibung der Naturalien-Sammlung der Universität zu Rostock, Volume 2. Adlers Erben, Rostock, 100 pp.
- LINNAEUS, C. 1758. Systema Naturae, per Regna Tria Naturae, secundum Classes, Ordines, Genera, Species, cum Characteribus, Differentiis, Synonymis, Locis. Tomus I. Editio Decima, Reformata. [10th Ed.]. Holmiae [Stockholm]: Laurentii Salvii, 824 pp.
- LINNAEUS, C. 1766. Systema Naturae. Editio Duodecima, Reformata. Tomus I, Pars I, Regnum Animale. [12th Ed.]. Holmiae [Stockholm]:

- Laurentii Salvii, 532 pp.
- LORRET, L. 1883. Poissons et reptiles du lac de Tibériade et de quelques autres parties de Syrie. Archives du Muséum d'Histoire Naturelle de Lyon 3:99-194.
- LOVERIDGE, A. 1935. Scientific results of an expedition to rain forest regions in eastern Africa. I. New reptiles and amphibians from East Africa. Bull. Mus. Comp. Zool. 79:1-19.
- LOVERIDGE, A. AND WILLIAMS, E.E. 1957. Revision of the African tortoises and turtles of the suborder Cryptodira. Bulletin of the Museum of Comparative Zoology 115(6):163-557.
- LOVICH, J.E. AND MCCOY, C.J. 1992. Review of the *Graptemys pulchra* group (Reptilia: Testudines: Emydidae), with descriptions of two new species. Annals of the Carnegie Museum 61(4):293-315.
- LUEDERWALDT, H. 1926. Os chelonios brasileiros. Rev. Mus. Paulista 14:403-470.
- LUO, B. AND ZONG, Y. 1988. A new species of *Cuora* - *Cuora aurocapitata*. Acta Herpetologica Sinica 3:13-15.
- LYDEKKER, R. 1889. Catalogue of the Fossil Reptilia and Amphibia in the British Museum. Part III. Chelonia. London: British Museum of Natural History, 239 pp.
- MAYER, F.J.C. 1849. System des Thier-Reiches oder Eintheilung der Thiere nach einem Principe entworfen. Verhandlungen des Naturhistorischen Vereins der Preussischen Rheinlande 1849:169-210.
- MAYER, R. 1992. Europäische Landschildkröten. Leben - Haltung - Zucht. Kempten: Agrar Verlag Allgäu, 127 pp.
- MCCORD, W.P. 1997. *Mauremys pritchardi*, a new batagurid turtle from Myanmar and Yunnan, China. Chelonian Conservation and Biology 2(4):555-562.
- MCCORD, W.P. AND IVERSON, J.B. 1991. A new box turtle of the genus *Cuora* (Testudines: Emydidae) with taxonomic notes and a key to the species. Herpetologica 47(4):407-420.
- MCCORD, W.P. AND IVERSON, J.B. 1992. A new species of *Ocadia* (Testudines: Bataguridae) from Hainan Island, China. Proc. Biol. Soc. Washington 105(1):13-18.
- MCCORD, W.P. AND IVERSON, J.B. 1994. A new species of *Ocadia* (Testudines: Batagurinae) from southwestern China. Proc. Biol. Soc. Wash. 107(1):52-59.
- MCCORD, W.P. AND JOSEPH-OUNI, M. 2007a. A new species of *Chelodina* (Testudines: Chelidae) from southwestern New Guinea (Papua, Indonesia). Reptilia (GB) (Barcelona) 52:47-52.
- MCCORD, W.P. AND JOSEPH-OUNI, M. 2007b. A new genus of Australian longneck turtle (Testudines: Chelidae) and a new species of *Macrochelodina* from the Kimberley region of Western Australia (Australia). Reptilia (GB) (Barcelona) 55:56-64.
- MCCORD, W.P. AND PHILIPPEN, H.-D. 1998. A new subspecies of box turtle, *Cuora amboinensis lineata*, from northern Myanmar (Burma), with remarks on the distribution and geographic variation of the species. Reptile Hobbyist 1998(March):51-58.
- MCCORD, W.P. AND PRITCHARD, P.C.H. 2002. A review of the softshell turtles of the genus *Chitra*, with the description of new taxa from Myanmar and Indonesia (Java). Hamadryad 27(1):11-56.
- MCCORD, W.P. AND THOMSON, S.A. 2002. A new species of *Chelodina* (Testudines: Pleurodira: Chelidae) from northern Australia. Journal of Herpetology 36(2):255-267.
- MCCORD, W.P., CANN, J., AND JOSEPH-OUNI, M. 2003. A taxonomic assessment of *Emydura* (Testudines: Chelidae) with descriptions of new subspecies from Queensland, Australia. Reptilia (GB) (Barcelona) 27:59-63.
- MCCORD, W.P., IVERSON, J.B., AND BOEADI. 1995. A new batagurid turtle from northern Sulawesi, Indonesia. Chelonian Conservation and Biology 1(4):311-316.
- MCCORD, W.P., IVERSON, J.B., SPINKS, P.Q., AND SHAFFER, H.B. 2000. A new genus of geoemydid turtle from Asia. Hamadryad 25(2):86-90.
- MCCORD, W.P., JOSEPH-OUNI, M., AND HAGEN, C. 2007a. A new species of *Chelodina* (Testudines: Chelidae) from eastern Timor Island (East Timor). Reptilia (GB) (Barcelona) 52:53-57.
- MCCORD, W.P., JOSEPH-OUNI, M., AND HAGEN, C. 2007b. A new subspecies of *Chelodina mccordi* (Testudines: Chelidae) from eastern Rote Island, Indonesia. Reptilia (GB) (Barcelona) 52:58-61.
- MCCORD, W.P., JOSEPH-OUNI, M., AND LAMAR, W.W. 2001. A taxonomic reevaluation of *Phrynops* (Testudines: Chelidae) with the description of two new genera and a new species of *Batrachemys*. Revista de Biología Tropical 49(2):715-764.
- MCCULLOCH, A.R. 1908. A new genus and species of turtle, from north Australia. Rec. Austral. Mus. 7:126-128.
- MEHNERT, E. 1890. Untersuchungen über die Entwicklung des Beckengürtels der *Emys lutaria taurica*. Morph. Jb. 16:537-571.
- MERREM, B. 1820. Versuch eines Systems der Amphibien. Tentamen Systematis Amphibiorum. Marburg: J.C. Krieger, pp.191.
- MERTENS, R. 1937. Bemerkungen über die Rassen von *Pelomedusa subrufa* (La Cepede). Zool. Anz. 117:139-142.
- MERTENS, R. 1946. Über einige mediterrane Schildkröten-Rassen. Senckenbergiana 27:111-118.
- MERTENS, R. 1954. Zur Kenntnis der Schildkrötenfauna Venezuelas. Senck. Biol. 35(1/2):3-7.
- MERTENS, R. 1967. Bemerkenswerte Süsswasserschildkröten aus Brasilien. Senck. Biol. 48:71-82.
- MERTENS, R. 1969. Eine neue Halswender-Schildkröte aus Peru. Senck. Biol. 50:132.
- MERTENS, R. 1969. Eine neue Rasse der Dachschildkröte, *Kachuga tecta*. Senck. Biol. 50:23-30.
- MEYER, A.B. 1874. Eine Mittheilung über die von mir auf Neu-Guinea und den Inseln Jobi, Mysore und Mafoo im Jahre 1873 gesammelten Amphibien. Mber. Akad. Wiss. Berlin 39:128-140.
- MEYER, H. VON 1835. (Briefl. Mitteilung). Neues Jb. Mineral Stuttgart 1835:63-69.
- MICHAELLES, C. 1829. Commentatio de speciebus aut rarioribus, aut novis cheloniorum Europam meridionalem inhabitantibus. Isis von Oken 1829(12):1295-1300.
- MIKAN, J.C. 1820. Delectus Flora et Fauna Brasiliensis. Fasciculus Primus. Vindobonae: 6 pp., 6 pls.
- MIKAN, J.C. 1825. Delectus Flora et Fauna Brasiliensis. Fasciculus Quartus. Vindobonae: 6 pp., 6 pls.
- MILLER, J.F. 1779. Icones animalium et plantarum. (Various subjects of natural history, wherein are delineated birds, animals, and many curious plants). London: Letterpress, pp. 10, pls. 60.
- MOSISOVICS, A.V. 1889. Zoogeographische Notizen über Süd-Ungarn aus den Jahren 1886-1888. III. Nachtrag zur "Fauna von Bélye und Darda.". Mitt. Naturwiss. Ver. Steiermark, Graz 25(1888):233-269.
- MOLL, E.O. 1987. Survey of the freshwater turtles of India. Part II: The genus *Kachuga*. J. Bombay Nat. Hist. Soc. 84:7-25.
- MOSIMANN, J.E. AND RABB, G.B. 1953. A new subspecies of the turtle *Geoemyda rubida* (Cope) from western Mexico. Occ. Pap. Mus. Zool. U. Michigan 548.1-7.
- MÜLLER, L. 1935. Über eine neue *Podocnemis*-Art (*Podocnemis vogli*) aus Venezuela nebst ergänzenden Bemerkungen über die systematischen Merkmale der ihr nächstverwandten Arten. Zool. Anz. 110(5/6):97-109.
- MÜLLER, L. AND HELLMICH, W. 1936. Amphibien und Reptilien. I. Teil: Amphibia, Chelonia, Loricata. Wissenschaftliche Ergebnisse der Deutschen Gran Chaco Expedition. Stuttgart: Verlag Von Strecker und Schroder, pp. 96-108.
- MURRAY, J.A. 1884. Additions to the reptilian fauna of Sind. Ann. Mag. Natur. Hist. London (5)14:106-111.
- NARDO, G.D. 1864. Sopra un nuovo vararissima specie di cheloniano pescato

- alle nostre spiagge. Atti Istit. Veneto Sci. Lett. Art. (3)9:1418-1423.
- NEILL, W.T. 1965. New and noteworthy amphibians and reptiles from British Honduras. Bull. Fla. Sta. Mus. Biol. Sci. 9:77-130.
- NIKOLSKY, A.M. 1896. Diagnosis Reptilium et Amphibiorum novorum in Persia orientali a N. Zarudny Collectorum. Ann. Mus. Zool. Acad. Imp. Sci. St. Pétersbourg 4:369-372.
- NIKOLSKY, A.M. 1915. Faune de la Russie et des Pays Limitrophes. Reptiles (Reptilia). Volume I. Chelonia et Sauria. Petrograd, 532 pp.
- NILSSON, S. 1841. Beskrifning öfver en i Skåne funnen fossil sköldpadda, jemförd med andra i Svensk jord funna qvarleffvor af samma djurordning. [Description of a fossil turtle found in Skåne, compared with other Swedish remains of the same order of animals]. [In Swedish]. Kongliga Svenska Vetenskaps-Academiens Handlingar 1839:194-211.
- NUTAPHAND, W. 1979. The Turtles of Thailand. Bangkok: Siamfarm Zoological Garden, 222 pp.
- NUTAPHAND, W. 1986. [Manlai, the world's largest soft-shelled turtle]. Thai Zoological Magazine 1(4):64-70.
- OBST, F.J. AND REIMANN, M. 1994. Bemerkenswerte Variabilität bei *Cuora galbinifrons* Bourret, 1939, mit Beschreibung einer neuen geographischen Unterart: *Cuora galbinifrons bourreti* subsp. nov. (Reptilia: Testudines: Cryptodidae: Bataguridae). Zool. Abh. Mus. Tierk. Dresden 48:125-137.
- OELRICH, T.M. 1953. A new boxturtle from the Pleistocene of southwestern Kansas. Copeia 1953(1):33-38.
- OGILBY, J.D. 1890. Description of a new Australian tortoise. Rec. Austral. Mus. 1:56-59.
- OGILBY, J.D. 1905. Catalogue of the Emydosaurs and Testudinian reptiles of New Guinea. Proc. Roy. Soc. Queensland 19(1):1-31.
- OPPEL, M. 1811. Die Ordnungen, Familien und Gattungen der Reptilien als Prodrom einer Naturgeschichte derselben. München: J. Lindauer, 86 pp.
- OTTLEY, J.R. AND VELÁZQUES-SOLIS, V.M. 1989. An extant, indigenous tortoise population in Baja California Sur, Mexico, with the description of a new species of *Xerobates* (Testudines: Testudinidae). Great Basin Natur. 49:496-502.
- OUWENS, P.A. 1914. List of Dutch East Indian chelonians in the Buitenzorg Zoological Museum. Contrib. Faune Ind. Neerl. Buitenzorg 1:29-32.
- OWEN, R. 1853. Descriptive catalogue of the osteological series contained in the Museum of the Royal College of Surgeons of England. Vol I. Pisces, Reptilia, Aves, Marsupialia. London: Taylor and Francis, pp. 350.
- PALLAS, P.S. 1814. Zoographia Rosso-Asiatica. III. Animalia Monocardia seu Frigidi Sanguinis Imperii Rosso-Asiatici. Petropolis: Officina Caes. Academiae Scientiarum, 428 pp.
- PAOLILLO, A. 1985. Description of a new subspecies of the turtle *Rhinoclemmys punctularia* (Daudin) (Testudines: Emydidae) from southern Venezuela. Amphibia-Reptilia 6(3):293-305.
- PERÄLÄ, J. 1996. Tortoises in southern Turkey. In: Kanza, M., Perälä, J., and Vikberg, J. (Eds.). Herpetokongressi I - The Official Congress Publication, Herpetological Society of Finland, pp. 14-26.
- PERÄLÄ, J. 2001. A new species of *Testudo* (Testudines: Testudinidae) from the Middle East, with implications for conservation. Journal of Herpetology 35(4):567-582.
- PERALÁ, J. 2002. Morphological variation among Middle Eastern *Testudo graeca* L., 1758 (sensu lato), with a focus on taxonomy. Proceedings of the International Congress on the Genus *Testudo*. Chelonii 3:78-108.
- PETERS, W.K.H. 1854. Übersicht derauf seiner Reise nach Mossambique beobachteten Schildkröten. Ber. Monatsbericht. Verhand. K. Preuss. Akad. Wiss. Berlin 1854:215-216.
- PETERS, W.K.H. 1862. Über einen neuen *Phyllodactylus* aus Guayaquil. Monatsb. Königl. Akad. Wiss. Berlin 1862:626-627.
- PETERS, W.K.H. 1868. Eine Mittheilung über eine neue Nagergattung, *Chiropodomys pectillatus*, so wie über neue oder weniger bekannte Amphibien und Fische. Amphibien. Monatsberichte Akad. Wiss. Berlin 1868:448-453.
- PETERS, W.K.H. 1870. *Platemys tuberosa*, eine neue Art von Schildkröten aus British-Guiana. Mon. Königl. Akad. Wiss. Berlin 1870:311-313.
- PETERS, W.K.H. 1873. Ueber eine neue Schildkrötenart, *Cinosternon effeldtii* und einige andrere neue oder weniger bekannte Amphibien. Monatsber. Akad. Wiss. Berlin 1873:603-618.
- PETERS, W.K.H. 1874. *Clemmys (Heteroclemmys) gibbera*, sub. g. and sp. nn. Monatsber. Ak. Berl. 1874(2):622.
- PHILIPPEN, H.-D. AND GROSSMANN, P. 1990. Eine neue Schlangenhalsschildkröte von Neuguinea: *Chelodina reimanni* sp. n. (Reptilia, Testudines, Pleurodira: Chelidae). Zoologische Abhandlungen Staatliches Museum Tierkunde Dresden 46(5):95-102.
- PHILIPPI, R.A. 1887. Vorläufige Nachricht über die chilenischen Schildkröten und einige Fische der chilenischen Küste. Zool. Gart. 28:84-88.
- PHILIPPI, R.A. 1899. Las tortugas chilenas. An. Univ. Chile 104:727-736.
- PIEH, A. 2001. *Testudo graeca soussensis*, eine neue Unterart der Maurischen Landschildkröte aus dem Sousstal (Südwest-Marokko). Salamandra 36(4):209-222.
- PIEH, A. AND PERÄLÄ, J. 2002. Variabilität von *Testudo graeca* Linnaeus, 1758 im östlichen Nordafrika mit Beschreibung eines neuen Taxons von der Cyrenaika (Nordostlibyen). Herpetozoa 15(1/2):3-28.
- PIEH, A. AND PERÄLÄ, J. 2004. Variabilität der Maurischen Landschildkröten (*Testudo graeca* Linnaeus, 1758 - Komplex) im zentralen und norwestlichen Marokko mit Beschreibung zweier neuer Taxa (Testudines: Testudinidae). Herpetozoa 17(1/2):19-47.
- PING, C. 1930. Notes on the shell of a land tortoise from the ancient ruins of Anyang. Bull. Fan Mem. Inst. Biol. 1(13):217-226.
- POPE, C.H. 1934. A new emydid turtle of the genus *Geoclemys* from Kwangtung Province, China. Amer. Mus. Novitates 691:1-2.
- POWER, J.H. 1927. On the herpetological fauna of the Lobatsi-Linokana Area. Part I. Trans. Roy. Soc. S. Africa 14:405-422.
- PRASCHAG, P., SCHMIDT, C., FRITZSCH, G., MÜLLER, A., GEMEL, R., AND FRITZ, U. 2006. *Geoemyda silvatica*, an enigmatic turtle of the Geoemydidae (Reptilia: Testudines), represents a distinct genus. Organisms, Diversity, and Evolution 6:151-162.
- PRITCHARD, P.C.H. 1979. Encyclopedia of Turtles. Neptune, NJ: TFH Publications, 895 pp.
- PRITCHARD, P.C.H. 1996. The Galápagos Tortoises: Nomenclatural and Survival Status. Chelonian Research Monographs No. 1, 85 pp.
- PRITCHARD, P.C.H. AND McCORD, W.P. 1991. A new emydid turtle from China. Herpetologica 47(2):139-147.
- PRITCHARD, P.C.H. AND TREBBAU, P. 1984. The Turtles of Venezuela. Society for the Study of Amphibians and Reptiles, Contributions in Herpetology No. 2, 403 pp.
- QIN, J.-Q. 1992["1991"]. A new species of genus *Clemmys*: *C. guangxiensis*. In: Qian, Y.-M., Zhao, E.-M., and Zhao, K.-T. (Eds.). Animal Science Research. A volume issued to celebrate the 90th birthday of Mangven L.-Y. Chang. China Forestry Press, Beijing (12):60-62.
- QUOY, J.R.C. AND GAIMARD, J.P. 1824a. Description d'une nouvelle espèce de tortue et de trois espèces nouvelles de scinques. Féru. Bull. Sci. Nat. Paris 1:90-91.
- QUOY, J.R.C. AND GAIMARD, J.P. 1824b. Sous-genre Tortue de Terre-*Testudo* Brongn. Tortue Noire-*Testudo nigra* N. In: Freycinet, M.L. de. Voyage Autour du Monde, Entrepris par le ministère et conformément aux instructions de s. exc. M. le Vicomte du Bouchage, Secrétaire d'état au Département de la Marine, Exécuté sur les corvettes de S.M. l'Uranie et la Physicienne, pendant les années 1817-1820. Zoologie.

- Paris, pp. 174-175.
- RAFINESQUE, C.S. 1814. Prodrone di erpetologia Siciliana. Specchio Sci. Palermo 2(9):65-67,102-104.
- RAFINESQUE, C.S. 1815. Analyse de la Nature ou Tableau de l'Univers et des Corps Organisés. Palermo: pp.223.
- RAFINESQUE, C.S. 1822. On the turtles of the United States. Kentucky Gazette (n.s.)36(no.21,May 23):3
- RAFINESQUE, C.S. 1832. Description of two new genera of soft shell turtles of North America. Atlantic J. Friend Knowl. 1:64-65.
- RAMSAY, E.P. 1886. On a new genus and species of fresh water tortoise from the Fly River, New Guinea. Proceedings of the Linnaean Society of New South Wales (2)1:158-162.
- REIMANN, M. 1979. [Geoemyda trijuga wiroti, *Testudo nutapundi*]. In: Nutaphand, W. The Turtles of Thailand. Bangkok: Siamfarm Zoological Garden, pp. 177-178, 193-195.
- RHODIN, A.G.J. 1994a. Chelid turtles of the Australasian Archipelago: I. A new species of *Chelodina* from southeastern Papua New Guinea. Breviora 497:1-36.
- RHODIN, A.G.J. 1994b. Chelid turtles of the Australasian Archipelago: II. A new species of *Chelodina* from Roti Island, Indonesia. Breviora 498:1-31.
- RHODIN, A.G.J. AND MITTERMEIER, R.A. 1976. *Chelodina parkeri*, a new species of chelid turtle from New Guinea, with a discussion of *Chelodina siebenrocki* Werner, 1901. Bulletin of the Museum of Comparative Zoology 147(11):465-488.
- RHODIN, A.G.J. AND MITTERMEIER, R.A. 1983. Description of *Phrynos williamsi*, a new species of chelid turtle of the South American *P. geoffroanus* complex. In: Rhodin, A.G.J. and Miyata, K. (Eds.). Advances in Herpetology and Evolutionary Biology. Essays in Honor of Ernest E. Williams. Cambridge, MA: Museum of Comparative Zoology, pp. 58-73.
- RHODIN, A.G.J., MITTERMEIER, R.A., AND McMORRIS, J.R. 1984. *Platemys macrocephala*, a new species of chelid turtle from central Bolivia and the Pantanal region of Brazil. Herpetologica 40(1):38-46.
- RITGEN, F.A. 1828. Versuch einer Natürlichen Eintheilung der Amphibien. Nova Acta Phys. Med. Acad. Caes. Leop. Carol. 14:245-284.
- RIVERS, J.J. 1889. Description of a new turtle from the Sacramento River belonging to the family of Trionychidae. Proc. Calif. Acad. Sci. 2:333-336.
- ROSS, W. AND MACARTNEY, J. 1802. Lectures on Comparative Anatomy, translated from the French of G. Cuvier. Volume 1. London, Oriental Press, 710 pp.
- ROTHSCHILD, W. 1901. On a new land-tortoise from the Galapagos Islands. Novit. Zool. 8:372.
- ROTHSCHILD, W. 1903. Description of a new species of gigantic land tortoise from Indefatigable Island. Novitates Zool. 10:119.
- RUMMLER, H.-J. AND FRITZ, U. 1991. Geographische Variabilität der Amboina-Scharnierschildkröte *Cuora amboinensis* (Daudin, 1802), mit Beschreibung einer neuen Unterart, *C. a. kamaroma* subsp. nov. Salamandra 27(1):17-45.
- RÜPPELL, E. 1835. Neue Wirbelthiere zu der Fauna von Abyssinien gehörig. Amphibien. Frankfurt: S. Schmerber, 18 pp.
- RÜPPELL, E. 1845. Beschreibung und Abbildung einer neuen Art von Landschildkröten, zur Gattung *Kinyxis* gehörig. Museum Senckenbergianum 3:223-292.
- SCHLEGEL, H. AND MÜLLER, S. 1845. Over de Schildpadden van den Indischen Archipel, beschrijving einer nieuwe soort van Sumatra. In: Temminck, C.J. (Ed.). Verhandelingen over de Natuurlijke Geschiedenis der Nederlandsche Overzeesche Bezittingen, 1839-44. Part 3. Zoologie, Schildpadden. Leiden: Luchtmans and van der Hoek, pp. 29-36.
- SCHLEICH, H.H. 1996. Beitrag zur Systematik des Formenkreises von *Mauremys leprosa* (Schweigger) in Marokko. Teil I. Spixiana Suppl. 22:29-59.
- SCHLEICH, H.-H. AND GRUBER, U. 1984. Eine neue Grosskopfschildkröte, *Platysternon megacephalum tristernalis* nov. ssp., aus Yünnan, China. Spixiana 7:67-73.
- SCHMIDT, K.P. 1928. Amphibians and land reptiles of Porto Rico, with a list of those reported from the Virgin Islands. In: Scientific Survey of Porto Rico and the Virgin Islands. New York Academy of Science, 160 pp.
- SCHMIDT, K.P. 1946. Turtles collected by the Smithsonian Biological Survey of the Panama Canal Zone. Smithsonian Misc. Coll. 106(8):1-9.
- SCHMIDT, K.P. 1947. A new kinosternid turtle from Colombia. Fieldiana Zoology 31(13):109-112.
- SCHMIDT, K.P. AND OWENS, D.W. 1944. Amphibians and reptiles of northern Coahuila, Mexico. Field Mus. Nat. Hist. Zool. 29:97-115.
- SCHNEIDER, J.G. 1783. Allgemeine Naturgeschichte der Schildkröten, nebst einem systematischen Verzeichnisse der einzelnen Arten und zwei Kupfern. Leipzig: J.G. Muller, 364 pp.
- SCHNEIDER, J.G. 1792. Beschreibung und Abbildung einer neuen Art von Wasserschildkröte nebst Bestimmungen einiger bisher wenig bekannten fremden Arten. Schrift. Ges. Naturf. Freunde Berlin 10:259-284.
- SCHOEPFF, J.D. 1792. Historia Testudinum Iconibus Illustrata. Erlangae: Ioannis Iacobi Palm, 136 pp, [pp.1-32].
- SCHOEPFF, J.D. 1793. Historia Testudinum Iconibus Illustrata. Erlangae: Ioannis Iacobi Palm, 136 pp, [pp.33-80].
- SCHOEPFF, J.D. 1795. Historia Testudinum Iconibus Illustrata. Erlangae: Ioannis Iacobi Palm, 136 pp, [pp.81-112].
- SCHOEPFF, J.D. 1801. Historia Testudinum Iconibus Illustrata. Erlangae: Ioannis Iacobi Palm, 136 pp, [pp.113-136].
- SCHWARTZ, A. 1955. The diamondback terrapins (*Malaclemys terrapin*) of peninsular Florida. Proceedings of the Biological Society of Washington 68:157-164.
- SCHWARTZ, A. 1956. Geographic variation in the chicken turtle *Deirochelys reticularia* Latreille. Fieldiana, Zoology 34:461-503.
- SCHWEIGER, A.F. 1812. Prodromus monographiae Cheloniorum. Königsb. Arch. Naturwiss. Math. 1:271-368; 406-458.
- SEELIGER, L.M. 1945. Variation in the Pacific mud turtle. Copeia 1945(3):150-159.
- SHAW, G. 1793. Naturalist's Miscellany. London: Frederick P. Nodder, Vol. 4, pp.156.
- SHAW, G. 1794. Zoology of New Holland. Vol. I. London: J. Davis, 33 pp.
- SHAW, G. 1802. General Zoology, or Systematic Natural History. Volume III, Part I, Amphibia. London: G. Kearsley, 312 pp.
- SHUFELDT, R.W. 1919. Observation on the chelonians of North America. IV. Aquatic Life. 1919(8):155-157.
- SIEBENROCK, F. 1901. Beschreibung einer neuen Schildkrötengattung aus der Familie Chelydidae von Australien: *Pseudemydura*. Anzeiger Akad. Wissen. Wien Math.-Natur. Klasse 38(22):248-250.
- SIEBENROCK, F. 1902. Zur Systematik der Schildkrötenfamilie Trionychidae Bell, nebst der Beschreibung einer neuen *Cyclanorbis* Art. Sitzunber. Akad. Wiss. Wien 111(1):807-846.
- SIEBENROCK, F. 1903a. Schildkröten des östlichen Hinterindiens. Sitzung. Akad. Wissen. Wien Math.-Natur. Klasse 112(1):333-353.
- SIEBENROCK, F. 1903b. Über zwei seltene und eine neue Schildkröte des Berliner Museums. Sitzungsb. Akad. Wiss. Wien 112(1):439-445.
- SIEBENROCK, F. 1906a. Zur Kenntnis der Schildkrötenfauna der Insel Hainan. Zool. Anz. Leipzig 30:578-586.
- SIEBENROCK, F. 1906b. Eine neue *Cinosternum*-Art aus Florida. Zool. Anz. 30:727-728.
- SIEBENROCK, F. 1906c. Schildkröten von Ostafrika und Madagaskar. In: Voeltzkow, A. Reise in Ost-Afrika in den Jahren 1903-1905 mit Mitteln der Hermann und Elise geb. Heckmann-Wentzel-

- Stiftung. Wissenschaftliche Ergebnisse. Systematischen Arbeiten. Stuttgart 2:1-40.
- SIEBENROCK, F. 1907. Die Schildkrötenfamilie Cinosternidae. Sitzungsber. Akad. Wiss. Wien (Math. Nat. Kl.) 116(1):527-599.
- SIEBENROCK, F. 1914. Eine neue *Chelodina* Art aus Westaustralien. Wien. Anz. Ak. Wiss. 17:386-387.
- SMITH, A. 1838. Illustrations of the Zoology of South Africa, consisting chiefly of Figures and Descriptions of the Objects of Natural History collected during an Expedition into the Interior of South Africa, in the years 1834, 1835, and 1836. Vol. 3 Reptilia. London: Smith, Elder & Co. 28p.
- SMITH, A. 1839. Illustrations of the Zoology of South Africa. Reptiles. London.
- SMITH, H.M. AND GLASS, B.P. 1947. A new musk turtle from the southern United States. J. Washington Acad. Sci. 37:22-24.
- SMITH, H.M. AND RAMSEY, L.W. 1952. A new turtle from Texas. Wasman Journal of Biology 10:45-54.
- SMITH, M.A. 1931. The Fauna of British India, including Ceylon and Burma. Reptilia and Amphibia. Vol. I. Loricata, Testudines. London: Taylor and Francis, 185 pp.
- SMITH, P.W. 1951. A new frog and a new turtle from the western Illinois sand prairies. Bull. Chicago Acad. Sci. 9:189-199.
- SONG, M.-T. 1984. [A new species of the turtle genus *Cuora* (Testudinidae)]. Acta Zootaxonomica Sinica 9(3):330-332.
- SONNINI, C.S. AND LATREILLE, P.A. 1801. Histoire Naturelle des Reptiles, avec figures dessinées d'après nature. Tome Premier. Première Partie. Quadrupèdes et Bipèdes Ovipares. Paris: Deterville, 280 pp.
- SPIX, J.B. 1824. Animalia Nova sive Species Novae Testudinum et Ranarum. Monachii, 53 pp.
- STEINEGER, L. 1918. Description of a new lizard and a new snapping turtle from Florida. Proceedings of the Biological Society of Washington 31:89-92.
- STEINEGER, L. 1925. New species and subspecies of American turtles. Journal of the Washington Academy of Science 15:462-463.
- STEINEGER, L. 1941. Notes on Mexican turtles of the genus *Kinosternon*. Proc. U.S. Nat. Mus. 90(3115):457-459.
- STRAUCH, A. 1862. Chelonologische studien, mit besonderer beziehung auf die Schildkrötensammlung der kaiserlichen Akademie der Wissenschaften zu St. Petersburg. Mémoires de l'Académie Impériale des Sciences de St.-Pétersbourg (7)5(7):1-196.
- SUCKOW, G.A. 1798. Anfangsgründe der theoretischen und angewandten Naturgeschichte der Thiere. Dritter Theil. Von den Amphibien. Leipzig: Weidmannischen Buchhandlung, pp.298.
- SWAINSON, W. 1839. On the natural history and classification of fishes, amphibians, and reptiles. Vol. II. In: Lardner, D. (Ed.). The Cabinet Cyclopaedia. Natural History. London: Longman, 452 pp.
- TANG, Y. 1997. Research on a new species of *Pelodiscus*, Trionychidae, in China. Zool. Res. Kunming 18(1):13-17.
- TAO, H.-J. 1985. New fossil turtles, *Chinemys pani* n. sp. (Testudinidae) from the Chi-Ting Formation (Pleistocene), Tainan District, Taiwan Island. J. Taiwan Mus. 38(1):43-52.
- TAO, H.-J. 1986. Report of a new fossil soft-shelled turtle, *Trionyx liupani* from Taiwan, with comparative study to the living species, *Trionyx sinensis* (Wiegmann). J. Taiwan Mus. 39(2):21-41.
- TAO, H.-J. 1988. New fossil turtle, *Ocadia sinensis changwui* n. subsp., from Late Pleistocene, Taiwan Strait. Acta Zoolog. Taiwanica 2:229-240.
- TAYLOR, E.H. 1920. Philippine turtles. Philippine J. Sci. Manila 16(2):1-144.
- TAYLOR, E.H. 1943. An extinct turtle of the genus *Emys* from the Pleistocene of Kansas. University of Kansas Science Bulletin 29(II) (3):249-254.
- TAYLOR, W.E. 1895. The box turtles of North America. Proceedings of the U.S. National Museum 17:573-588.
- TEMMINCK, C.J. AND SCHLEGEL, H. 1835. Reptilia Elaborantibus. I. Chelonii. In: Siebold, P.F. von. Fauna Japonica. Vol. III. Lugduni Batavorum; pp.1-80.
- THEOBALD, W., JR. 1868. Catalogue of the reptiles of British Birma, embracing the provinces of Pegu, Martaban, and Tenasserim; with descriptions of new or little-known species. Journal of the Linnean Society of Zoology 10:4-67.
- THEOBALD, W., JR. 1875. Observations on some Indian and Burmese species of *Trionyx*, with a rectification of their synonymy and a description of two new species. Proc. Asiatic Soc. Bengal 1875:170-180.
- THEOBALD, W., JR. 1876. Descriptive Catalogue of the Reptiles of British India. Calcutta: Thacher, Spink and Co., 238 pp.
- THOMSON, S., GEORGES, A., AND LIMPUS, C.J. 2006. A new species of freshwater turtle in the genus *Elseya* (Testudines: Chelidae) from central coastal Queensland, Australia. Chelonian Conservation and Biology 5(1):74-86.
- THOMSON, S., KENNEDY, R., AND GEORGES, A. 2000. A new species of long-necked turtle (Testudines: Chelidae) from the Arnhem Land Plateau, Northern Territory, Australia. Chelonian Conservation and Biology 3(4):675-685.
- THUNBERG, C.P. 1787. Beskrifning på tredje sköld-paddor. [Description of three turtles.] [In Swedish]. Kongliga Vetenskaps Akademiens Nya Handlingar, Stockholm (2)8:178-180.
- TINKLE, D.W. AND WEBB, R.G. 1955. A new species of *Sternotherus* with a discussion of the *Sternotherus carinatus* complex. Tulane Stud. Zool. 3(3):53-67.
- TIRANT, G. 1884. Notes sur les reptiles de la Cochinchine et du Cambodge. Excursions et Reconnaissances 8(19):147-168.
- TROOST, G. 1835. [*Chelonura temminckii*]. In: Harlan, R. Medical and Physical Researches. Philadelphia: Bailey, 653 pp., [pp.157-158].
- TROSCHEL, F.H. 1848. Amphibien. In: Schomburgk, M.R. Versuch einer Fauna und Flora von Britisch Guiana. Leipzig, Vol. 3, pp.645-661.
- TSCHUDI, J.J.V. 1846. Untersuchungen über die Fauna Peruana. Herpetologie. St. Gallen: Scheitlin and Zollikofer, 80 pp.
- VAILLANT, L. 1885a. Description d'une tortue terrestre d'espèce nouvelle (*Testudo yniphora*). Nouv. Arch. Mus. (3)1:161-167.
- VAILLANT, L. 1885a. Sur une tortue terrestre d'espèce nouvelle, rapportée par M. Humboldt au Muséum d'Histoire Naturelle. Compt. Rend. Acad. Sci. Paris 101(6):440-441.
- VAILLANT, L. 1885b. Remarques complémentaires sur les tortues gigantesques de Madagascar. C.R. Acad. Sci. Paris 100:874-877.
- VAILLANT, L. 1898. Dessins inédits de chéloniens tirés des manuscrits de Commerson. Bull. Mus. Nat. Hist. Nat., Paris 4:133-139.
- VAILLANT, L. 1911. Chéloniens et batraciens urodele, recueillis par M. le Dr. Rivet. In: Ministère de l'instruction publique. Mission du Service Géographique de l'Armée pour la mesure d'un Arc de Méridien Equatorial en Amérique du Sud. Tome 9. Zoologie. Fasc. 2. Reptiles - poissons - batraciens. Paris: Gauthier-Villars, pp.45-60.
- VALENCIENNES, A. 1832. [*Cistuda hellenica*]. In: Bibron, G. and Bory de Saint-Vincent, J.B.G.M. Vertébrés à sang froid. Reptiles et Poissons. In: Saint-Hilaire, G. (Ed.). Expédition Scientifique de Morée 3(1):57-65.
- VALENCIENNES, A. 1833. [*Emys rivulata*]. In: Bibron, G. and Bory de Saint-Vincent, J.B.G.M. Vertébrés à sang froid. Reptiles et Poissons. In: Saint-Hilaire, G. (Ed.). Expédition Scientifique de Morée 3:pl. 9.
- VAN DENBURGH, J. 1895. A review of the herpetology of lower California. Part I - Reptiles. Proc. Cal. Acad. Sci. (2)5:77-162.
- VAN DENBURGH, J. 1907. Expedition of the California Academy of Sciences to the Galapagos Islands, 1905-1906. I. Preliminary descriptions of four new races of gigantic land tortoises from the Galapagos Islands. Proc. Calif. Acad. Sci. (4)1:1-6.
- VAN DENBURGH, J. 1914. Expedition of the California Academy of

- Sciences to the Galapagos Islands, 1905-1906. X. The gigantic land tortoises of the Galapagos Archipelago. Proc. Calif. Acad. Sci. (4)2(1):203-374.
- VANDELLI, D. 1761. Epistola de Holothurio, et Testudine Coriacea ad Celerimum Carolum Linnaeum. Patavii [Padova]: Conzatti, 12 pp.
- VANZOLINI, P.E. 1995. A new species of turtle, genus *Trachemys*, from the State of Maranhão, Brazil (Testudines, Emydidae). Rev. Brasil. Biol. 55(1):111-125.
- VILARÓ, J. 1868. Notas sobre las jicoteas Cubanias. In: Poey, F. Repert. Fisico-Nat. de Cuba 2(9):121-204.
- VOGT, T. 1911. Reptilien und Amphibien aus Neu-Guinea. Sber. Ges. Naturf. Freunde, Berlin 9:410-414.
- VUILLEMIN, S. 1972. Note sur *Madakinixys domerguei* n. gen. n. sp. (Testudinidae). Ann. Univ. Madagascar Ser. Sci. Nat. Math. 9:169-182.
- VUILLEMIN, S. AND DOMERGUE, C. 1972. Contribution to the study of the fauna of Madagascar: description of *Pyxoides brygooi* gen. et sp. nov. (Testudinidae). Ann. Univ. Madagascar Ser. Sci. Nat. Math. 9. 193-200.
- WAGLER, J.G. 1828. Auszuge seiner Systema Amphibien. Isis Oken 21:740-744.
- WAGLER, J.G. 1830. Natürliches System der Amphibien, mit vorangehender Classification der Säugthiere und Vögel. München: J.G. Cotta'schen Buchhandlung, 354 pp.
- WAGLER, J.G. 1833. Descriptiones et Icones Amphibiorum. Tres partes cum XXXVI tabulis. Monachii: J.G. Cottae, pl. 30.
- WALBAUM, J.J. 1782. Chelonographia oder Beschreibung einiger Schilddrötzen. Lübeck: J.F. Gleditsch, 132 pp.
- WARD, J.P. 1984. Relationships of chrysemyd turtles of North America (Testudines: Emydinae). Special Publications of the Museum of Texas Tech University 21:1-50.
- WEBB, R.G. 1959. Description of a new softshell turtle from the southeastern United States. U. Kansas Publ. 11(9):517-525.
- WEBB, R.G. 1962. North American Recent soft-shelled turtles (family Trionychidae). Univ. Kansas Publ. Mus. Nat. Hist. 13:429-611.
- WEBB, R.G. 1980. The identity of *Testudo punctata* Lacepede, 1788 (Testudines, Trionychidae). Bull. Mus. Nat. Hist. Nat. Paris (4):2A:547-557.
- WEBB, R.G. 2003. Observations on the giant softshell turtle, *Pelochelys cantorii*, with description of a new species. Hamadryad 27(1)(2002) [2003]:99-107.
- WEBB, R.G. AND LEGLER, J.M. 1960. A new softshell turtle (genus *Trionyx*) from Coahuila, Mexico. University of Kansas Science Bulletin 40(2):21-30.
- WEISSINGER, H. 1987. *Testudo graeca anamurensis* ssp. nov. aus Kleinasiens. ÖGH-Nachrichten, Wien 10/11:14-18.
- WELLS, R.W. 2002a. A new subspecies of *Carettochelys* (Reptilia: Carettochelyidae) from northern Australia - *Carettochelys insculpta canni* ssp. nov. Australian Biodiversity Record 2002(1):1-7.
- WELLS, R.W. 2002b. Taxonomic notes on some Australian freshwater turtles of the genera *Chelodina* and *Elseya* (Reptilia: Chelidae). Australian Biodiversity Record 2002(2):1-30.
- WELLS, R.W. 2007a. Some taxonomic and nomenclatural considerations on the Class Reptilia in Australia. Notes on the recently described freshwater turtle *Chelodina canni* McCord and Thomson, 2002 and a redescription of *Chelodina rankini* Wells and Wellington, 1985. Australian Biodiversity Record 2007(1):1-5.
- WELLS, R.W. 2007b. Some taxonomic and nomenclatural considerations on the Class Reptilia in Australia. Some comments on the *Elseya dentata* (Gray, 1863) complex with redescriptions of the Johnstone River snapping turtle, *Elseya stirlingi* Wells and Wellington, 1985 and the Alligator Rivers snapping turtle, *Elseya jukesi* Wells 2002. Australian Biodiversity Record 2007(2):1-12.
- WELLS, R.W. 2007c. Some taxonomic and nomenclatural considerations on the Class Reptilia in Australia. A new genus of the family Chelidae from eastern Australia. Australian Biodiversity Record 2007(3):1-13.
- WELLS, R.W. AND WELLINGTON, C.R. 1985. A classification of the Amphiibia and Reptilia of Australia. Australian Journal of Herpetology, Supp. Ser. 1:1-61.
- WERMUTH, H. 1952. *Testudo hermanni robertmertensi* n. subsp. und ihr Vorkommen in Spanien. Senckenbergiana 33:157-164.
- WERMUTH, H. 1969. Eine neue Groskopfschildkröte, *Platysternon megacephalum vogeli* n. ssp. Aquarien Terrarien Zeit. 22(12):372-374.
- WERNER, F. 1897. Die Reptilien und Amphibien Oesterreich-Ungarns und der Occupationsländer. Wien: A. Pichler's Witwe und Sohn, 160 pp.
- WERNER, F. 1899. Beiträge zur Kenntniss der Reptilien- und Batrachierfauna der Balkanhalbinsel. Wiss. Mitt. Bosnien. Hercegov. 6:817-841.
- WERNER, F. 1901a. Ueber Reptilien und Batrachier aus Ecuador und Neu-Guinea. Verh. Zool. Bot. Ges. Wien. 51:593-603.
- WERNER, F. 1901b. Neue Reptilien des Konigsberger zoologischen Museums. Zool. Anz. 24:297-301.
- WHITE, A.W. AND ARCHER, M. 1994. *Emydura lavarackorum*, a new Pleistocene turtle (Pleurodira: Chelidae) from fluvial deposits at Riversleigh, northwestern Queensland. Records of the South Australian Museum 27(2):159-167.
- WHITE, G. 1836. The Natural History and Antiquities of Selborne. Edited by E.T. Bennett.
- WIED, M. ZU. 1839. Reise in des innere Nord-America in den Jahren 1832 bis 1834. Coblenz: J. Hoelscher, 213 pp.
- WIED, M. ZU. 1865. Verzeichniss der Reptilien, welche auf einer Reise im nördlichen America beobachtet wurden. Nova. Acat. Acad. Leopold Carol. Nat. Curios 32:1-143.
- WIEDEMANN, C.R.W. 1802. Anatomische Beschreibung der Schildkröten überhaupt und der getäfelten Schildkröte (*T. tessellata* Schneid., *T. tabulata* Walbaum) insbesondere. [1]. Arch. Zool. Zoot. 2:177-210.
- WIEGMANN, A.F.A. 1828. Beyträge zu Amphibienkunde. Isis von Oken 21:364-383.
- WIEGMANN, A.F.A. 1835. Beiträge zur Zoologie, gesammelt auf einer Reise um die Erde von Dr. F.J.F. Meyen. Siebente Abhandlung. Amphibien. Nova Acta Phys. Med. Acad. Caes. Leop. Carol 17:183-268.
- WILHELM, G.T. 1794. Unterhalt. Naturgesch., Amphibien, p. 133.
- WISCHUF, T. AND FRITZ, U. 1996. Eine neue Unterart der Bachschildkröte (*Mauremys caspica ventrimaculata* subsp. nov.) aus dem Iranischen Hochland. Salamandra 32(2):113-122.
- WISCHUF, T. AND FRITZ, U. 1997. [*Mauremys caspica siebenrocki*]. In: Fritz, U. and Wischuf, T. Zur Systematik westasiatisch-südosteuropäischer Bachschildkröten (Gattung *Mauremys*) (Reptilia: Testudines: Bataguridae). Zool. Abh. Mus. Tierkd. Dresden 49(13):223-260.
- WUSSOW, W. 1916. Meine Erfahrungen mit *Testudo horsfieldi*. Wochenschrift für Aquarien- und Terrarienkunde 13:169-172.
- YASUKAWA, Y., OTA, H., AND IVERSON, J.B. 1996. Geographic variation and sexual size dimorphism in *Mauremys mutica* (Cantor, 1842) (Reptilia: Bataguridae), with description of a new subspecies from the southern Ryukyu, Japan. Zoological Science (Japan) 13:303-317.
- YEH, H.-K.U. 1961. The first discovery of a box-turtle in China. Vertebrae Palasitica 5:58-64.
- ZANGERL, R. AND MEDEM, F. 1958. A new species of chelid turtle, *Phrynops (Batrachemys) dahli*, from Colombia. Bull. Mus. Comp. Zool. 119:375-390.
- ZHANG, M. 1984. A new species of *Pelochelys* from Zhejiang, with subfossil description. Acta Herpetol. Sin. 3(4):71-76.

- ZHAO, E. 1990. [*Cuora zhoui*]. In: Zhao, E., Zhou, T., and Ye, P. A new Chinese box turtle (Testudinata: Emydidae) *o Cuora zhoui*. In: Zhao, E. (Ed.). From Water Onto Land. Chinese Soc. Stud. Amphib. Rept., Beijing, pp. 213-216.
- ZHAO, E. 1997. Studies on taxonomy and distribution of Chinese chelonians. In: Zhao, E. (Ed.). Chinese Chelonian Research. Chinese Society for the Study of Amphibians and Reptiles, Herpetological Series No. 9, Sichuan Journal of Zoology 15 (Suppl.):1-26.
- ZHOU, G., ZHANG, X., AND FANG, Z. 1991. Bulletin of a new species *Trionyx*. Acta Sci. Nat. Univ. Norm., Hunan Changsha 14(4):379-382.

**SECONDARY TAXONOMIC LITERATURE
CITED IN CHECKLIST ANNOTATIONS**

- BARRIO-AMORÓS, C.L. AND NARBAIZA, I. 2008. Die Schildkröten des Bundesstaates Amazonas (Venezuela). Radiata 17(1):2-20.
- BOUR, R. 2006. Identity of *Testudo gigantea* Schweigger, 1812 and rediscovery of the type specimen. Emys 13:12-23.
- BOUR, R. AND DUBOIS, A. 1983. Statut nomenclatural et spécimens-types d'*Emys pseudogeographica* Gray, 1831 et d'*Emys lesueuri* Gray, 1831 (Reptilia, Chelonii, Emydidae). Bull. Mens. Soc. Linn. Lyon 52:42-46.
- CERDÁ-ARDURA, A., SOBERÓN-MOBARAK, F., MCGAUGHR, S.E., AND VOGT, R.C. 2008. *Apalone spinifera atra* (Webb and Legler 1960) – black spiny softshell turtle, Cuatrocienegas softshell, tortuga concha blanda, tortuga negra de Cuatrocienegas. In: Rhodin, A.G.J., Pritchard, P.C.H., van Dijk, P.P., Saumure, R.A., Buhlmann, K.A., and Iverson, J.B. (Eds.). Conservation Biology of Freshwater Turtles and Tortoises: A Compilation Project of the IUCN/SSC Tortoise and Freshwater Turtle Specialist Group. Chelonian Research Monographs No. 5, pp. 021.1-021.4, doi:10.3854/crm.5.021.atra.v1.2008, <http://www.iucn-tftsg.org/cbftt/>.
- ERNST, C.H., LAEMMERZAH, A.F., AND LOVICH, J.E. 2008. A morphological review of the *Cuora flavomarginata* complex (Testudines: Geoemydidae). Proceedings of the Biological Society of Washington 121:391-397.
- FLORES-VILLELA, O.A. 1993. Herpetofauna Mexicana: lista anotada de las especies de anfibios y reptiles de Mexico, cambios taxonomicos recientes, y nuevas especies. Carnegie Mus. Nat. Hist., Spec. Publ. 17:1-73.
- FRAZIER, J. 2006. A neotype for the Aldabra tortoise, *Testudo gigantea* Schweigger, 1812. Herpetological Review 37:275-280.
- FRAZIER, J. 2008. Case 3463: *Testudo gigantea* Schweigger, 1812 (Reptilia, Testudines): proposed conservation of usage. Bulletin of Zoological Nomenclature. In press.
- FRITZ, U. AND HAVAS, P. 2007. Checklist of Chelonians of the World. Vertebrate Zoology 57(2):149-368.
- GEORGES, A., ADAMS, M., AND MCCORD, W. 2002. Electrophoretic delineation of species boundaries within the genus *Chelodina* (Testudines: Chelidae) of Australia, New Guinea and Indonesia. Zoological Journal of the Linnean Society 134:401-421.
- GEORGES, A., DOODY, J.S., EISEMBERG, C., ALACS, E.A., AND ROSE, M. 2008. *Carettochelys insculpta* Ramsay 1886 – pig-nosed turtle, Fly River turtle. In: Rhodin, A.G.J., Pritchard, P.C.H., van Dijk, P.P., Saumure, R.A., Buhlmann, K.A., and Iverson, J.B. (Eds.). Conservation Biology of Freshwater Turtles and Tortoises: A Compilation Project of the IUCN/SSC Tortoise and Freshwater Turtle Specialist Group. Chelonian Research Monographs No. 5, pp. 009.1-009.17, doi:10.3854/crm.5.009.insculpta.v1.2008, <http://www.iucn-tftsg.org/cbftt/>.
- HOLBROOK, J.E. 1842. North American Herpetology; or, a Description of the Reptiles Inhabiting the United States. Ed. 2, Vol. 1. Philadelphia: J. Dobson, 152 pp.
- INTERNATIONAL COMMISSION ON ZOOLOGICAL NOMENCLATURE. 1963. Opinion 660. Suppression under the plenary powers of seven specific names of turtles (Reptilia, Testudines). Bulletin of Zoological Nomenclature. 20:187-190.
- MCCORD, W.P., JOSEPH-OUNI, M., AND TABAKA, C. 2005. Chelonian illustrations #18: African hinge-back tortoises. Reptilia (GB) (Barcelona) 38:71-74.
- MCGAUGHR, S.E. 2008. Color variation among habitat types in the spiny softshell turtles (Trionychidae: *Apalone*) of Cuatrocienegas, Coahuila, Mexico. Journal of Herpetology 42(2):347-353.
- MCGAUGHR, S.E. AND JANZEN, F.J. 2008. The status of *Apalone atra* populations in Cuatro Ciénegas, Coahuila, Mexico: preliminary data. Chelonian Conservation and Biology 7(1):88-95.
- MCGAUGHR, S.E., ECKERMAN, C.M., AND JANZEN, F.J. 2008. Molecular phylogeography of *Apalone spinifera* (Reptilia, Trionychidae). Zoologica Scripta 37(3):289-304.
- PRASCHAG, P., SOMMER, R.S., McCARTHY, C., GEMEL, R., AND FRITZ, U. 2008. Naming one of the world's rarest chelonians, the southern *Batagur*. Zootaxa 1758:61-68.
- RHODIN, A.G.J. AND CARR, J.L. In press. A quarter millennium of uses and misuses of the turtle name *Testudo scabra*: identification of the type specimens of *T. scabra* Linnaeus 1758 and *T. scripta* Thunberg in Schoepff 1792. Zootaxa.
- SEIDEL, M.E. 1988. *Trachemys decussata*. Catalogue of American Amphibians and Reptiles 440:1-3.
- SHAFFER, H.B., STARKEY, D.E., AND FUJITA, M.K. 2008. Molecular insights into the systematics of the snapping turtles (Chelydridae). In: Steyermark, A.C., Finkler, M.S., and Brooks, R.J. (Eds.). Biology of the Snapping Turtle (*Chelydra serpentina*). Baltimore: Johns Hopkins University Press, pp. 44-49.
- SHI, H., FONG, J.J., PARHAM, J.F., PANG, J., WANG, J., HONG, M., AND ZHANG, Y.-P. 2008. Mitochondrial variation of the “eyed” turtles (*Sacalia*) based on known-locality and trade specimens. Molecular Phylogenetics and Evolution 49:1025-1029.
- STEINEGER, L. AND BARBOUR, T. 1917. A Checklist of North American Amphibians and Reptiles. Cambridge: Harvard University Press, 125 pp.
- STUART, B.L. AND FRITZ, U. 2008. Historical DNA from museum type specimens clarifies diversity of Asian leaf turtles (*Cyclemys*). Biological Journal of the Linnean Society 94:131-141.
- THOMSON, S. 2000. The identification of the holotype of *Chelodina oblonga* (Testudines: Chelidae) with a discussion of taxonomic implications. Chelonian Conservation and Biology 3(4):745-749.
- THOMSON, S.A. 2006. ICZN Case 3351. *Chelodina rugosa* Ogilby, 1890 (currently *Macrochelodina rugosa*; Reptilia, Testudines): proposed precedence over *Chelodina oblonga* Gray, 1841. Bulletin of Zoological Nomenclature 63(3):187-193.
- THOMSON, S.A. 2007. Comment on the proposed precedence of *Chelodina rugosa* Ogilby, 1890 (currently *Macrochelodina rugosa*; Reptilia, Testudines) over *Chelodina oblonga* Gray, 1841. Bulletin of Zoological Nomenclature 64:127-128.
- TURTLE TAXONOMY WORKING GROUP [BICKHAM, J.W., IVERSON, J.B., PARHAM, J.F., PHILIPPEN, H.-D., RHODIN, A.G.J., SHAFFER, H.B., SPINKS, P.Q., AND VAN DIJK, P.P.] 2007. An annotated list of modern turtle terminal taxa with comments on areas of taxonomic instability and recent change. In: Shaffer, H.B., FitzSimmons, N.N., Georges, A., and Rhodin, A.G.J. (Eds.). Defining Turtle Diversity: Proceedings of a Workshop on Genetics, Ethics, and Taxonomy of Freshwater Turtles and Tortoises. Chelonian Research Monographs No. 4, pp. 173-199.
- VASILEV, V.A., BONDARENKO, D.A., PEREGONTSEV, E.A., VORONOV, A.S., RYSKOV, A.P., AND SEMENOVA, S.K. 2008. Polymorphism of the 12S rRNA gene and phylogeography of the Central Asian tortoises *Agrionemys horsfieldii* Gray, 1844. Genetika 44:784-788; Russian Journal of Genetics 44:682-685.