

NOMENCLATOR

REPTILIUM ET AMPHIBIORUM

MUSEI ZOOLOGICI BEROLINENSIS.

Namenverzeichnis

der

in der zoologischen Sammlung der Königlichen
Universität zu Berlin
aufgestellten Arten von

Reptilien und Amphibien

nach ihren

Ordnungen, Familien und Gattungen.



Berlin.

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1856.

C

Hochstern Heinrich

1770-1782

Das hiermit unsern Freunden und Genossen übergebene Verzeichniß der Amphibien-Arten unsrer zoologischen Sammlung erscheint in gleicher Absicht und ähnlicher Form wie der vor zwei Jahren versandte Vögel-Catalog, weshalb auf die, demselben vorangeschickten Bemerkungen verwiesen werden darf.

Der geringere Umfang dieser Thierklasse verstattete es, hier auch zu manchen Arten, die uns neu zu sein schienen, einige beschreibende Zeilen einzufügen und den Art-Namen überall auch die Namen ihrer Urheber beizusetzen, was dort, wo das Prioritätsrecht oft so schwer zu entscheiden war, theils zur Abkürzung der Arbeit, theils um nicht hin und wieder Anstofs zu geben, unterblieb.

Die Grundlage der hier vorliegenden Arbeit ist das Werk meines früheren, jetzt in den Vereinigten Staaten von Nordamerika unter Agassiz's Leitung für die Naturwissenschaften thätigen, kenntnißreichen und talentvollen Gehülfen, des Dr. D. Weinland, welcher von mir beauftragt war, den schon oft wieder umgestalteten Catalog der Amphibien nach dem damals fast vollendeten Werk von Duméril & Bibron aufs Neue umzuordnen, und die Aufstellung der Exemplare in die dazu neu gebauten Schränke nach dieser neuen Ordnung zu bewerkstelligen. Da ein reicher Vorrath zurückgestellter Doubletten gleichzeitig damit durchgearbeitet werden mußte und sich dabei viele Objecte vorfanden, die eine abermalige Vergleichung sowohl mit der Sammlung, wie mit den Annahmen der neuesten Schriftsteller erforderten, da überdies der letzte Band des Werkes von Duméril & Bibron erst vor einem Jahre erschien, so hat die Arbeit freilich nicht so schnell beendet werden können, als ich gehofft und manchem unsrer Freunde bei ihrem Anfang verheissen hatte. Weinland's Nachfolger, Herr Dr. von Martens, hat dann erst mit mir gemeinschaftlich die Redaction des Catalogs, wie er hier vorliegt, beendigen können. Wir machen uns ge-

meinschaftlich sowohl für die allgemeine systematische Anordnung, wie für die Nomenclatur und die in den Beschreibungen angewendete Terminologie verantwortlich, und wenn diese in vielen Punkten von denen, welche andre Schriftsteller gebrauchen und namentlich von der, welche in dem genannten Werke angewendet wurde, etwas abweicht, so dürfen wir uns darauf berufen, dafs es sich hier ja hauptsächlich nur um die Darlegung der Artnamen handelt, und dafs die Behandlung der höheren systematischen Begriffe und ihrer Ausdrücke ja immer mehr Sache der Willkühr und des Geschmacks wird, mit welchem der Eine mehr, der Andere weniger die aus den Ideen und Sprachen des classischen Alterthums ererbten Formen im Sinne desselben zu handhaben bemüht ist.

In Betreff der Fundorte sind mit Gewissenhaftigkeit die Eingangs-Listen bis zu den ältesten hinauf benutzt, um, so viel es der Raum nur immer zuliefs, diese kleine Arbeit auch für die Kenntnifs von der geographischen Verbreitung der Amphibienarten nützlich zu machen. Nur wo ein Ursprungs-Certificat nicht zu erlangen war, ist das Vaterland in blofser Angabe des Welttheils aus andern Büchern abgeschrieben, dann aber auch diese Unsicherheit durch Einklammerung seines Namens zu erkennen gegeben.

Auch dieser Nomenclator soll wieder als Doubletten-Verzeichnifs dienen, und deuten die Ziffern am Rande auf den Preis in Preussischen Thalern und deren Brüchen, zu welchen je ein gutes und vollständiges Exemplar der daneben genannten Art bei uns verkäuflich ist. Mangelhafte Exemplare erfahren eine angemessene Reduction dieses Preises. Noch will ich bemerken, dafs dieser Catalog nicht in den Buchhandel kommt, sondern nur an die uns bekannten Zoologen und zoologischen Sammlungen gratis versandt wird. Solchen, die ihn nicht erhielten, wird er auf Verlangen bereitwillig mitgetheilt werden.

Berlin, 12. Juli 1856.

H. Lichtenstein

REPTILIA.

I. CATAPHRACTA.

A. MARINA.

| | | Stück | Rthlr. |
|--------------------------|------------------------|-------|--------|
| <i>Chelonia Brongn.</i> | | | |
| <i>Midas Linn.</i> | (Atlant. Ocean) | 2 | |
| <i>virgata Schweigg.</i> | Brasilien, Rothes Meer | 10 | 2 |
| <i>maculosa Cuv.</i> | Rothes Meer | 3 | 2 |
| <i>marmorata D. B.</i> | (Atlant. Ocean) | 2 | |
| <i>imbricata Lin.</i> | Atl. Ocean, Mossamb. | 2 | 4 |
| <i>Cavvana Lacép.</i> | Atl. Ocean, Mittelm. | 2 | 2 |
| <i>Dussumieri D. B.</i> | Rothes Meer | 2 | |
| <i>Sphargis Merr.</i> | | | |
| <i>coriacea Lin.</i> | (Atlantischer Ocean) | 1 | |

B. FLUVIATILIA.

| | | | |
|--|-----------------|---|---|
| <i>Trionyx Geoff. (Gymnopus D. B.)</i> | | | |
| <i>ferox Penn.</i> | S. Carolina | 3 | |
| <i>aegyptiacus Geoff.</i> | Nubien | 2 | 2 |
| <i>ocellatus Hardw.</i> | Ganges | 4 | 3 |
| <i>javanicus Geoffr.</i> | Java | 2 | |
| <i>japonicus Schleg.</i> | Japan | 1 | |
| <i>sinensis Wieg.</i> | Tigreflufs, Goo | 3 | |
| <i>Cryptopus D. B. (Emyda Gray)</i> | | | |
| <i>granosus Schoepff.</i> | Ostindien | 6 | |
| <i>nigrovittatus Pet.</i> | Ibo | 2 | |
| <i>Cycloderma Pet.</i> | | | |
| <i>frenatum Pet.</i> | Boror | 4 | |

C. PALUSTRIA.

a. CRYPTODERA.

| | | | |
|-------------------------------------|-------------------|----|---------------|
| <i>Cistudo Flemm.</i> | | | |
| <i>carinata L. (Carolina Bell.)</i> | Pensylv. Carolina | 7 | $\frac{2}{3}$ |
| <i>amboinensis Daud.</i> | Mergui | 2 | 1 |
| <i>europaea Schöppf.</i> | Mark, Cap | 6 | |
| <i>Diardii D. B.</i> | Java | 2 | |
| | | 68 | |

| | | Stück | Rthlr. |
|-----------------------------------|---|-------|--------|
| | | 68 | |
| <i>Emys D. B.</i> | | | |
| <i>caspica Sam. Gm.</i> | Syrien | 8 | 1 |
| <i>punctularia Daud.</i> | Südamerika | 1 | |
| <i>pulchella Schweigg.</i> | N. Amerika | 2 | |
| <i>geographica Lesueur.</i> | Brasilien | 1 | |
| <i>concentrica Shaw.</i> | S. Carolina, Mittelm. | 5 | 1 |
| <i>serrata Daud.</i> | S. Carolina | 4 | |
| <i>irrigata Bell.</i> | N. Amerika, Columbien | 3 | 1½ |
| <i>guttata Bechst.</i> | N. Amerika | 4 | 1 |
| <i>picta Schn.</i> | S. Carolina | 8 | 1 |
| <i>hieroglyphica Holb.</i> | Mississippi | 1 | |
| <i>trijuga Schwigg.</i> | Java, Pondichery | 2 | |
| <i>Hamiltonii Gray.</i> | Ganges | 3 | |
| <i>Thurgyi Gray.</i> | - | 2 | |
| <i>tectum Gray.</i> | - | 3 | 1½ |
| <i>crassicollis Bell.</i> | Mergni, Sumatra | 4 | |
| <i>sp.</i> | Sumatra | 1 | |
| <i>Emysaurus D. B.</i> | | | |
| <i>serpentinus Lin.</i> | S. Carolina, Mittelm. | 2 | |
| <i>Staurotypus Wagl.</i> | | | |
| <i>triporcatus Wiegmann.</i> | Texas, Mexico | 3 | |
| <i>odoratus Latr.</i> | N. Amerika | 1 | |
| <i>Cinosternon Wagl.</i> | | | |
| <i>scorpioides Lin.</i> | Surinam | 3 | |
| <i>pensylvanicum Gm.</i> | Mexico | 4 | 1½ |
| | <i>b. PLEURODERA. (Monimopelyca Stann.)</i> | | |
| <i>Podocnemis Wagl.</i> | | | |
| <i>expansa Schweigg.</i> | Angostura | 4 | |
| <i>unifilis Trosch.</i> | Guiana | 2 | |
| <i>Pelomedusa Wagl.</i> | | | |
| <i>galeata Schöppf. (Pentonyx</i> | | | |
| <i>capensis D. B.)</i> | S. Afrika, Mossambique | 4 | 1½ |
| <i>mossambicensis Pet.</i> | Mossambique | 3 | |
| <i>Sternothaerus Bell.</i> | | | |
| <i>nigricans Lacép.</i> | Mossambique | 2 | |
| <i>castaneus Schweigg.</i> | - | 2 | |
| <i>Platemys Wagl.</i> | | | |
| <i>planiceps Schneid.</i> | | | |
| <i>(Martinella Daud.)</i> | Guiana | 5 | 1½ |
| | | <hr/> | |
| | | 155 | |

| | | Stück | Rthlr. |
|---------------------------|-----------------------|-------|--------|
| | | 155 | |
| Geoffroyana Schweigg. | Brasilien | 1 | |
| Hilarii D. B. | Guiana | 1 | |
| <i>Chelodina Fitz.</i> | | | |
| <i>longicollis Shaw.</i> | | | |
| (Novae Hollandiae D. B.) | Neu - Holland | 1 | |
| <i>flavilabris D. B.</i> | Brasilien | 1 | |
| <i>Maximiliani Mikan.</i> | Brasilien | 2 | |
| <i>Chelys Schweigg.</i> | | | |
| <i>fimbriata Schn.</i> | | | |
| (Matamata Brug.) | Bras. Surinam, Guiana | 3 | |

D. TERRESTRIA.

| | | | |
|-----------------------------|------------------------|----|---------------|
| <i>Testudo Lin.</i> | | | |
| <i>marginata Schöppf.</i> | Aegypten | 2 | |
| <i>mauritanica D. B.</i> | Algier | 1 | |
| <i>graeca Lin.</i> | S. Europa | 5 | $\frac{1}{3}$ |
| <i>geometrica Lin.</i> | S. Africa, Mossambique | 10 | $\frac{2}{3}$ |
| <i>actinodes Bell.</i> | ? | 1 | |
| <i>pardalis Bell.</i> | Tette | 4 | $\frac{2}{3}$ |
| <i>radiata Shaw.</i> | Madagascar | 4 | |
| <i>tabulata Walbaum.</i> | S. Amerika | 4 | 1 |
| <i>carbonaria Spix.</i> | Brasilien | 2 | |
| <i>elephantina D. B.</i> | J. Rodriguez | 2 | |
| <i>nigra Quoi. et Gaim.</i> | Peru | 2 | |
| <i>Perraultii D. B.</i> | Ostindien | 1 | |
| <i>angulata Dund.</i> | Cap | 7 | |
| <i>semiserrata Smith.</i> | (S. Africa) | 1 | |
| <i>emydoides Dum.</i> | (Sumatra) | 1 | |
| <i>Homoeopus D. B.</i> | | | |
| <i>areolatus Thunb.</i> | S. Africa | 4 | |
| <i>Cinixys Bell.</i> | | | |
| <i>Homeana Bell.</i> | Guinea | 3 | |
| <i>Belliana Gray.</i> | - , Mossambique | 6 | |

II. LORICATA.

| | | | |
|-------------------------|------------|-------|--|
| <i>Alligator Cuv.</i> | | | |
| <i>palpebrosus Cuv.</i> | S. Amerika | 2 | |
| <i>trigonatus Schn.</i> | Angostura | 3 | |
| | | <hr/> | |
| | | 229 | |

| | | Stück | Rthlr. |
|--|-------------------|-------|--------|
| | | 229 | |
| <i>Lucius Cuv.</i> | N. Amerika | 3 | |
| <i>sclerops Schn.</i> | Guiana, Brasilien | 4 | |
| <i>cynocephalus D. B.</i> | Brasilien | 11 | |
| <i>punctulatus Spir.</i> | Guiana, Brasilien | 3 | |
| Crocodylus Cuv. | | | |
| <i>rhombifer Cuv.</i> | Mexico | 1 | |
| <i>vulgaris Cuv.</i> | Nubien, Zambeze | 7 | |
| (speciminis bipedalis exuviae) | | | 2 |
| <i>biporcatus Cuv.</i> | Java | 8 | 4 |
| <i>acutus Geoff.</i> | Cuba ? | 3 | |
| Gavialis Cuv. (Ramphostoma <i>Wagl.</i>) | | | |
| <i>gangeticus Grn.</i> | Ganges | 2 | |
| <i>Schlegelii</i> | Borneo | 1 | |

III. SQUAMATA: SAURIA.

A. CHAMAELEONTES.

Chamaeleon *Laur.*

| | | | |
|---------------------------|----------------|----|---------------|
| <i>vulgaris Daud.</i> | | | |
| var. a. | Nubien, Algier | 11 | $\frac{2}{3}$ |
| var. b. <i>D. B.</i> | Indien ? | 1 | |
| var. c. <i>D. B.</i> | Nubien ? | 1 | |
| <i>verrucosus Cuv.</i> | Isle de France | 1 | |
| <i>calypttratus Pet.</i> | Madagascar | 1 | |
| <i>tigris Cuv.</i> | Seychellen | 1 | |
| <i>pumilis Latr.</i> | Cap | 6 | 1 |
| <i>senegalensis Daud.</i> | Senegal | 2 | |
| <i>dilepis Leach.</i> | Mossambique | 8 | |
| <i>bifidus Brongn.</i> | Indien | 1 | |

B. ASCALABOTAE.

Platydactylus *Cuv.*

| | | | |
|---------------------------|---------------------------|----|----------------|
| <i>ocellatus Oppel.</i> | Cap | 7 | |
| <i>Cepedianus Peron.</i> | Isle de France, Anjoana | 6 | |
| <i>rapicauda Hoult.</i> | | | |
| (<i>theconyx D. B.</i>) | Westindien, Guiana | 6 | $1\frac{1}{2}$ |
| <i>Duvancelli D. B.</i> | Calcutta | 1 | |
| <i>mauritanicus L.</i> | S. Frankr. Corsica, Aeg. | | |
| (<i>muralis Borg.</i>) | Abyss., Algier, Can. Ins. | 16 | 1 |

| | | Stück | Rthlr. |
|---|---|-------|--------|
| | | 341 | |
| <i>aegyptiacus</i> Cuv. | Nubien | 3 | |
| <i>guttatus</i> Daud. | Java, Manilla, Mergui | 7 | 1½ |
| <i>vittatus</i> Gm. | Ostindien | 4 | |
| <i>Jamori</i> Schleg. | Japan | 1 | |
| <i>homalocephalus</i> Creveldt. | Java | 1 | |
| Pachydactylus. | | | |
| <i>capensis</i> Smith. | Tette | 1 | |
| Hemidactylus Cuv. | | | |
| <i>mutilatus</i> Wieg. | Manilla | 2 | 1 |
| <i>triëdrus</i> Daud. | Ostindien | 1 | |
| <i>maculatus</i> D. B. | - | 2 | |
| <i>verruculatus</i> Cuv. | S. Frankr., Corsika, Arab., Nub., Algier | 10 | |
| <i>Mabnia</i> Moreau de Jonnés. | Brasil, Guiana, W. Ind. | 10 | 1 |
| <i>pustulosus</i> nob. | Ceylon | 1 | |
| <i>Tuberculis parvis, rotundatis, sparsis, numerosis; poris femoralibus praeanalibusve nullis; digitis omnibus versus apicem angustatis, lamellis rectilineis. Capite dorsoque maculis fuscis, parvis, labio superiore maculis albis fuscisque alternis. Long. a rostro ad caud. bas. 2", caud. 2½". Habitu coloribusque proxime accedit ad H. mabuam Mor., a quo differt tuberculis minime acutis, poris femoralibus nullis.</i> | | | |
| <i>Leschenaultii</i> D. B. | Mergui | 1 | |
| <i>Cocteau</i> D. B. | ? | 4 | |
| <i>frenatus</i> Schleg. | Calcutta | 2 | 1½ |
| <i>peruvianus</i> Wieg. | Peru | 1 | |
| <i>marginatus</i> D. B. | Calcutta | 1 | |
| <i>puellus</i> Schleg. | Goldküste | 1 | |
| <i>capensis</i> Smith. | Mossambique | 4 | |
| <i>malabaricus</i> Mus Berol. | Calcutta | 2 | |
| <i>platycephalus</i> Pet. | Mossambique, Anjoana | 4 | |
| Ptyodactylus Cuv. | | | |
| <i>Hasselquistii</i> Schn. | Arabien, Nubien | 6 | |
| Phyllodactylus Gray. | | | |
| <i>porphyreus</i> Daud. | Cap, Australien | 6 | 1½ |
| <i>tuberculosis</i> Wieg. | Californien | 2 | |
| <i>gerhopygus</i> Wieg. | Peru | 1 | |

| | | Stück | Rthlr. |
|---|-------------------------------------|---|---------------|
| | | 419 | |
| Sphaeriodactylus Cuv. | | | |
| sputator <i>Sparrm.</i> | Cuba | 2 | |
| punctatissimus <i>D. B.</i> | Cuba | 4 | |
| lineolatus nob. | Veragoa | 3 | |
| <i>Squamis dorsi aequalibus, granularibus. Rufescens, capite supra linea mediana et utrinque tribus laterali- bus nigricantibus ornato, dorso fusco-vermiculato. Long. a rostro ad caud. bas 1$\frac{1}{4}$" , caud. 1$\frac{1}{4}$" .</i> | | | |
| Gymnodactylus Spir. | | | |
| albogularis <i>D. B.</i> | Veragoa | 4 | |
| flavopunctatus <i>Rüpp.</i> | Abyssinien | 3 | |
| atropunctatus nob. | Tartarei | 1 | |
| <i>Dorso plano, squamis aequalibus, cauda compressa; flavidus, punctis numerosis fuscis, dorsi majoribus, laterum minoribus. Long. a rostro ad caud. bas. 1$\frac{1}{2}$" , caud. ultra 1". Affinis <i>G. flavopunctato</i> <i>Rüpp.</i></i> | | | |
| scaber <i>Rüpp.</i> | Aegypten, Arabien | 3 | 1 |
| pulchellus <i>Gray.</i> | Calcutta | 2 | |
| vittatus <i>Wieg.</i> | Laguayra, Puerto-Ca- bello, Caracas | 18 | $\frac{1}{2}$ |
| <i>Squamis dorsi aequalibus; cauda tereti; scutellis labii inferioris utrinque 3. Supra cinereus, vitta mediana a rostro in caudam exeunte alba, subtus et artubus rufescens unicolor. Long. a rostro ad caud. bas. 1$\frac{1}{4}$" caud. 1$\frac{1}{4}$". Variat vitta mediana utrinque modo linea, modo maculis nigris limbata, gula modo unicolore, modo nigromaculata.</i> | | | |
| Stenodactylus Fitz. | | | |
| guttatus <i>Cuv.</i> | Aegypten, Nubien | 3 | |
| pipiens <i>Pall.</i> | Sibirien | 1 | |
| <i>Squamis dorsi inaequalibus, majoribus orbiculatis utrinque in series longitudinales irregulares dispositis, caudalibus verticillatis tetragonis, planis. Caput majus, collo caoectato. Flavescens, unicolor. Long. a rostro ad caud. bas. 1$\frac{1}{2}$" , caud. 1$\frac{1}{4}$". Aff. <i>St. caudicincto</i> <i>A. Dum</i>, qui squamis caudae conicis et coloribus differt.</i> | | | |
| Diplodactylus Gray. | | | |
| pictus <i>Pet.</i> | Madagascar | 1 | |
| | | <hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 464 | |

Stück Rthlr.
46 1/4

C. VARANI.

| | | | |
|------------------------------|-------------------------------------|----|---|
| <i>Psammosaurus Wagl.</i> | | | |
| <i>arenarius Geoff.</i> | Nubien, Aegypten | 10 | 2 |
| <i>timoriensis Gray.</i> | Timor | 1 | |
| <i>Varanus Merr. s. str.</i> | | | |
| <i>niloticus Hasselqu.</i> | Nubien, Goldk., Cap, Mossambique | 16 | 2 |
| <i>bengalensis Daud.</i> | Calcutta | 1 | |
| <i>bivittatus Kuhl.</i> | Java, Manilla | 11 | 2 |
| <i>albigularis Daud.</i> | Tette | 1 | |
| <i>ocellatus Rüpp.</i> | Guinea | 1 | |
| <i>Heloderma Wieg.</i> | | | |
| <i>horridum Wieg. (!)</i> | Mexico | 1 | |

D. IGUANAE.

a. PLEURODONTA.

| | | | |
|---|--------------------------|-----|-----|
| <i>Polychrus Cuv.</i> | | | |
| <i>marmoratus L.</i> | Brasil., Guiana, Caracas | 9 | 1/2 |
| <i>Laemantus L.</i> | | | |
| <i>longipes Wieg.</i> | Mexico | 1 | |
| <i>Fitzingeri Wieg.</i> | Brasilien | 1 | |
| <i>undulatus Wieg.</i> | - | 1 | |
| <i>obtusirostris Wieg.</i> | - | 1 | |
| <i>Anolis Daud.</i> | | | |
| <i>Nitzschii Wieg.</i> | Bras., Puerto Cabello, | | |
| (<i>chrysolepis D. B.</i>) | Veragoa | 8 | 1 |
| <i>pulchellus D. B.</i> | Westindien | 3 | |
| <i>lucius D. B.</i> | Cuba | 1 | |
| <i>laeviceps nob.</i> | | 1 | |
| <i>A. lucio affinis, at capitis regione mediana ab occipite usque ad nares squamis minutis aequalibus tecta. Long. a rostro ad caudae basin 3", long. caud. 5".</i> | | | |
| <i>punctatus Daud.</i> | Bras., Puerto Cabello | 3 | |
| <i>nasicus D. B.</i> | Brasilien, Guiana | 3 | 1 |
| <i>bullaris Lin.</i> | | | |
| (<i>chlorocyaneus D. B.</i>) | Süd-Carolina | 1 | |
| <i>principalis Lin.</i> | Neu-Orleans, Cuba, | | |
| (<i>carolinensis Cuv.</i>) | Süd-Carolina | 18 | 1/2 |
| | | 557 | |

| | | Stück | Rthlr. |
|--|---|-------|--------|
| | | 557 | |
| biporcatus <i>Wieg.</i> | Mexico | 1 | |
| <i>Differt ab A. carolinensi, quocum a D. B. correptus, squamis capitis laevibus, auriculis parvis, cauda compressa squamis aequalibus. Long. a rostro ad basin caudae 3", long. caud. 6".</i> | | | |
| laeiventris <i>Wieg.</i> | Mexico | 1 | |
| Schiedii <i>Wieg.</i> | - | 1 | |
| planiceps <i>Wieg.</i> | Caracas, Guiana | 7 | |
| nebulosus <i>Wieg.</i> | Mexico | 2 | |
| alligator <i>D. B.</i> | Westindien | 2 | |
| marmoratus <i>D. B.</i> | Süd-Amerika | 1 | |
| cristatellus <i>D. B.</i> | Westindien | 1 | |
| Sagrae <i>Coct.</i> | Cuba | 3 | 1 |
| equestris <i>Merr.</i> | - | 3 | 1½ |
| velifer <i>Cuv.</i> | Antillen | 2 | |
| Corythophanes <i>Boie.</i> | | | |
| Hernandezii <i>Gray.</i> | Mexico | 3 | |
| Basiliscus <i>Laur.</i> | | | |
| mitratus <i>Daud.</i> | S. America | 2 | |
| vittatus <i>Wieg.</i> | Mexico | 3 | |
| Amblyrrhynchus <i>Bell.</i> | | | |
| cristatus <i>Bell.</i> | St. Louis | 1 | |
| Iguana <i>Laur.</i> | | | |
| tuberculata <i>Laur.</i> | West-Indien, Mexico, Columb., Guiana, Brasil. | 18 | 1½ |
| rhinolopha <i>Wieg.</i> | Mexico | 1 | |
| Cyclura <i>Harlan</i> | | | |
| pectinata <i>Wieg.</i> | - | 2 | |
| denticulata <i>Wieg.</i> | - | 3 | |
| semicristata <i>Wieg.</i> | - | 1 | |
| Enyalius <i>Wagl.</i> | | | |
| rhombifer <i>Spix.</i> | Brasilien | 5 | |
| Ophryoessa <i>Boie.</i> | | | |
| superciliosa <i>Lin.</i> | Brasilien, Guiana | 4 | |
| Hyperanodon <i>D. B.</i> | | | |
| ochrocollare <i>Spix.</i> | Guiana | 1 | |
| pictum <i>Neuw.</i> | Laguayra | 1 | |
| Hypsibatus <i>Wagl.</i> | | | |
| punctatus <i>D. B.</i> | Guiana | 3 | 2 |

| | | Stück 629 | Rthlr. |
|--|--------------------------|--------------|-----------------|
| <i>Holotropis D. B.</i> | | | |
| <i>microlophus Coct.</i> | Cuba | 4 | |
| <i>Tropidurus Wieg.</i> (<i>Proctotretus D. B.</i>) | | | |
| <i>chilensis Less.</i> | Chile | 7 | 1 |
| <i>cubensis nob.</i> | Cuba | 1 | |
| <p><i>Collo utrinque plicato, squamis capitis et laterum colli laevibus, auricula magna margine integro; plica laterali nulla. Color (specim. spir. vin. serv.) supra aequaliter viridis, subtus coeruleus. Proxime ad T. (Proctotretum) cyanogastrum D. B. accedit, at squamis colli, colore, denique ut ab omnibus ceteris speciebus, patria differt. Long. a rostro ad bas. caud. 2", caud. 2".</i></p> | | | |
| <i>tenuis D. B.</i> | Chile | 4 | 1 |
| <i>nigromaculatus Wieg.</i> | - | 1 | |
| <i>Wiegmanni D. B.</i> | - | 1 | |
| <i>Fitzingeri D. B.</i> | - | 1 | |
| <i>signifer D. B.</i> | - | 1 | |
| <i>ptychopleurus Wieg.</i> | - | 2 | |
| <p><i>Congruit cum T. pectinato D. B. plica laterali pectinata utrinque ab humeris ad coras decurrente, differt squamis capitis et dorsi anterioris laevibus. Color (speciminum spiritu vini servatorum) squalide virescens, nigromarmoratus, (in altero specimine minore dorsum fasciis transversis nigris ornatum) subtus unicolor pallidus. Long. a. rostro ad bas. caud. 2", long. caud. 4".</i></p> | | | |
| <i>Tropidolepis Cuv.</i> (<i>Sceloporus Wieg.</i>) | | | |
| <i>undulatus Bose.</i> | S. Carolina, Californien | 9 | $\frac{2}{3}$ |
| <i>torquatus Green.</i> | Mexico | 6 | 1 |
| <i>formosus Wieg.</i> | - | 4 | 1 $\frac{1}{2}$ |
| <i>spinosus Wieg.</i> | - | 3 | |
| <i>grammicus Wieg.</i> | - | 4 | |
| <i>pleurostictus Wieg.</i> | - | 1 | |
| <i>microlepidotus Wieg.</i> | - | 9 | 1 |
| <i>variabilis Wieg.</i> | - | 8 | |
| <i>aeneus Wieg.</i> | - | 1 | |
| <i>scalaris Wieg.</i> | - | 4 | |
| | | 700 | |

| | | Stück | Rthlr. |
|---|--------------------------|-------|--------|
| | | 700 | |
| Phrynosoma Wieg. | | | |
| Harlani Wieg. | Surinam, Texas, Arkansas | 3 | 1½ |
| coronatum Blainv. | Californien | 2 | |
| orbiculare Wieg. | Mexico | 4 | 1½ |
| Microlophus D. B. | | | |
| peruvianus Less (Lessonii D. B.) | Chile | 1 | |
| heterolepis Wieg. | - | 2 | |
| <i>Descriptio ex specimine juniore; crista nulla, squamis capitis scutiformibus pro ratione majoribus, imprimis parietalibus, guttis albis nigrisque numerosis adspersis, capite subtus fasciis obliquis nigris pulcherrime variegato, varietas an species? Long. a. rostro ad caudae basin 1½" caud. 3".</i> | | | |
| Ecephimotes Cuv. | | | |
| torquatus Neww. | Brasilien, Guiana | 5 | |
| Strobilurus Wieg. | | | |
| torquatus Wieg. | Brasilien | 2 | |
| Hoplurus Cuv. | | | |
| Barnardi Peters | Madagascar | 3 | |
| Doryphorus Cuv. | | | |
| azureus L. | Surinam | 2 | |
| Chalarodon Peters | | | |
| madagascariensis Peters | Madagascar | 4 | |
| b. ACRODONTA. | | | |
| Histiurus Cuv. | | | |
| amboinensis Schlosser. | Amboina | 1 | |
| pustulatus Wieg. mscr. | Manila | 1 | |
| <i>Valde affinis praecedenti, a quo differt collo utrinque squamis majoribus convexis & oblecto, squamulis capitis et dorsi paulo minoribus vir carinatis, crista minore, seriebus scutellorum quadrangularium inter labialia superiora et palpebram inferiorem modo tribus interpositis. Long. a. rostro ad caudae basin 7½", caud. ultra 10".</i> | | | |
| Calotes Cuv. | | | |
| crystalinus Kuhl. | Java, Manila | 3 | |
| jubatus D. B. | Java, Celebes | 5 | 2 |
| tympanistriga Kuhl. | Java | 1 | |
| ophiomachus Merr. | Zeylon | 7 | 1½ |
| | | 746 | |

| | | Stück | Rthlr. |
|--------------------------------|-------------------------------------|-------|--------|
| | | 746 | |
| <i>Calotes Cuv.</i> | | | |
| <i>versicolor Daud.</i> | Bengal, Zeilon | 7 | 1½ |
| <i>mystaceus D. B.</i> | Calcutta | 2 | |
| <i>pictus Schlegel.</i> | Dekan | 1 | |
| <i>Lophyrus Dum.</i> | | | |
| <i>Bellii D. B.</i> | Calcutta | 1 | |
| <i>tigrinus Kaup.</i> | Java | 1 | |
| <i>giganteus Schlegel.</i> | Pará | 1 | |
| <i>Lyriocephalus Merr.</i> | | | |
| <i>scutatus Linn.</i> | | | |
| (<i>margaritaceus Merr.</i>) | (Ostindien) | 1 | |
| <i>Otocryptis Wieg.</i> | | | |
| <i>biyittata Wieg.</i> | - | 1 | |
| <i>Ceratophora Gray.</i> | | | |
| <i>Stoddaertii Gray.</i> | Ceylon | 1 | |
| <i>Sitana Cuv.</i> | | | |
| <i>pondiceriana Cuv.</i> | (Ostindien) | 1 | |
| <i>Chlamydosaurus Gray.</i> | | | |
| <i>Kingii Gray.</i> | Neuholland | 1 | |
| <i>Draco Lin.</i> | | | |
| <i>fimbriatus Kuhl.</i> | Java | 2 | |
| <i>Daudinii D. B.</i> | - | 7 | 1 |
| <i>timoriensis Peron.</i> | Timor | 2 | |
| <i>quinquefasciatus Gray.</i> | Calcutta | 1 | |
| <i>lineatus Daud.</i> | Java | 5 | |
| <i>spilopterus Wieg.</i> | Mergui, Manila | 2 | |
| <i>Grammatophora Kaup.</i> | | | |
| <i>Decresii D. B.</i> | Westaustralien | 3 | |
| <i>ornata Gray.</i> | Westaustralien, Van- diemensland | 2 | 3 |
| <i>muricata Shaw.</i> | Westaustralien | 11 | ⅔ |
| <i>Agama Daud.</i> | | | |
| <i>colonorum Daud.</i> | (Westafrika) | 5 | |
| <i>atra Daud.</i> | Oran | 2 | |
| <i>agilis Oliv.</i> | Aegypten | 1 | |
| <i>sanguinolenta Pall.</i> | - | 1 | |
| <i>aralensis Licht.</i> | Aralsee | 8 | |
| <i>straminea Licht.</i> | Nubien, Arabien | 3 | |
| <i>aculeata Merr.</i> | Cap | 6 | 1½ |
| | | <hr/> | |
| | | 825 | |

| | | Stück | Rthlr. |
|--|--|------------------------|--------|
| | | 825 | |
| Agama Daud. | | | |
| hispidata Lin. (spinosa D. B.) | Cap. | 2 | 1½ |
| mutabilis Merr. | Aegypten, Nubien | 6 | 1½ |
| sinaita Heyden. | Aegypt., Nub., Arabien | 7 | 1½ |
| mossambica Peters. | Mossambique | 2 | |
| armata Peters | Tette | 2 | |
| Phrynocephalus Kaup. | | | |
| helioscopus Pall. | Bucharei, Südsibirien | 7 | 1 |
| interscapularis Licht. mscr. | Bucharei | 5 | |
| | <i>Squamis dorsi parvis, granulis majoribus raris intermixtis, artuum externis laevibus; plica laterali colli et scapulari parva. Color supra flavescens, dense nigro- et albopunctulatus, ad latera vitta nigricante longitudinali inter utramque extremitatem extensa, subtus pallidus unicolor. Cauda supra ad apicem usque iisdem, quibus dorsum, coloribus, ad latera et subtus flavescens, annulis tribus argutis nigris, apice nigro. Long. a rostro ad caud. bas. 1½", caud. 2". Habitu Ph. caudivolvulo affinis, pholidosi dorsi cum helioscopo congruens, ab utroque differt squamis brachii et femoris complanatis.</i> | | |
| caudivolvulus Pall. | Kleine Tatarei, Südsibirien | 11 | |
| auritus Pall. | Bucharei | 3 | 1 |
| Stellio Daud. | | | |
| vulgaris Daud. | Aegypten, Arabien | 8 | 1 |
| Uromastix Merr. | | | |
| ocellatus Licht. Doublet. Verz. | | | |
| | 1823. (ornatus Rüpp.) | Syrien, Nubien | 6 |
| spinipes Daud. | | Aegypt., Arab., Nubien | 4 |
| acanthinurus Bell. | | Aegypten, Nubien | 4 |
| Hardwickii Gray. | | Ostindien | 2 |
| Moloch Gray. | | | |
| horridus Gray. (Acanthosaurus gibbosus Preifs) | | Westaustralien | 1 |
| | | | 895 |

E. LACERTINA.

a. PLEODONTA.

| | | | | |
|---|---------------------------|--------------------|----|---|
| <i>Crocodylurus Spir.</i> | | | | |
| <i>lacertinus Daud.</i> | Guiana | | 1 | |
| <i>Thorictes Wagl.</i> | | | | |
| <i>guianensis Daud.</i> | (<i>Dracaena D. B.</i>) | Südamerika | 1 | |
| <i>Aporomera D. B.</i> | | | | |
| <i>ornata D. B.</i> | | Chile | 1 | |
| <i>Podinema Wagl.</i> (<i>Salvator D. B.</i>) | | | | |
| <i>Teguixin L.</i> (<i>Merianae D. B.</i>) | | Brasilien | 9 | |
| <i>nigropunctatum Spir.</i> | | - | 6 | 1 |
| <i>Ameiva Cuv.</i> | | | | |
| <i>vulgaris Licht.</i> | | Venezuela, Surinam | | |
| | | Brasilien | 13 | 1 |
| <i>undulata Wieg.</i> | | Mexico | 3 | |
| <i>Cnemidophorus Wagl.</i> | | | | |
| <i>murinus Laur.</i> | | (Guiana) | 1 | |
| <i>lemniscatus Daud.</i> | | Venezuela, Guiana | 8 | 1 |
| <i>festivus nob.</i> | | Veragoa | 2 | |

Naribus scuto nasorostrali et nasofrenali communibus, jugulo inter mandibulae basin et torquem scutis tribus majoribus mediis; scutorum abdominalium seriebus 6; brachiis extus scutatis. Long. a rostro ad caud. bas. 3½", caud. ultra 6". Affinis praecedenti, cui et coloribus accedit, at in speciminibus nostris una tantum vitta mediana coerulea, ad latera duae series macularum ejusdem coloris interruptae.

sexlineatus Lin.

| | | |
|---|---------------------|---|
| (<i>Deppii Wieg.</i>) | S. Carolina, Mexico | 3 |
| var. β. <i>Cn. Sackii Wieg.</i> | Montevideo | 1 |
| <i>Vittis duabus mediis obsoletis, dorso transversim nigrofasciolato.</i> | | |
| var. γ. <i>Cn. guttatus Wieg.</i> | Mexico | 4 |

Vittis quatuor mediis in series guttarum interruptis. N.B. Scuta cephalica, inprimis parietalia, et magnitudine et numero (i. e. divisione transversa in plura scuta, ut in Cn. guttato) in speciminibus ceterum simil-

limis tantopere variant, ut ad specierum distinctionem adhibenda non videantur.

| | | | | |
|--|---|--|------|-----|
| Acrantus <i>Wagl.</i> | | | | |
| <i>viridis</i> <i>Merr.</i> | Brasilien | | 5 | |
| Centropyx <i>Spir.</i> | | | | |
| <i>calcaratus</i> <i>Spir.</i> | Guiana, Brasilien | | 5 | |
| <i>striatus</i> <i>Daud.</i> | Guiana, Paraguay | | 2 | |
| Cercosaura <i>Wieg.</i> Herpet. mex. p. 10. | | | | |
| <i>Squamis dorsi caudaeque superioris omnibus carinatis a praecedentibus differt; generi Tropidosaurae antiqui orbis analogo. Gula et cauda subtus scutorum transversalium laevium seriebus duabus, abdomen seriebus sex. Pori femorales. Cauda teres.</i> | | | | |
| <i>Schreibersii</i> <i>Wieg.</i> | Brasilien | | 1 | |
| <i>Color supra aeneofuscus, vittis longitudinalibus tribus obscuris, duabus pallidis parum distinctis; subtus albidus. Long. a rostro ad caud. bas. 1½", caud. 3".</i> | | | | |
| b. COELODONTA. | | | | |
| Tachydromus <i>Daud.</i> | | | | |
| <i>sexlineatus</i> <i>Daud.</i> | Java | | 3 | 1 |
| Tropidosaura <i>Boje.</i> | | | | |
| <i>algira</i> <i>L.</i> | Montpellier, Algier | | 4 | 1 |
| Ichnotropis <i>Peters.</i> | | | | |
| <i>squamulosa</i> <i>Peters.</i> | Tette | | 2 | |
| <i>macrolepidota</i> <i>Peters.</i> | Tette | | 2 | |
| Lacerta (<i>Lin.</i>) <i>Cuv.</i> | | | | |
| <i>Fitzingeri</i> <i>Wieg.</i> | Corsica | | 3 | |
| <i>agilis</i> <i>L.</i> (<i>stirpium</i> <i>Daud.</i>) | Mark, S. Frankr., Astrachan, Kleine Tatarei, Altai | | 20 | 1/6 |
| var. (<i>L. dilepis</i> <i>Mus. Berol.</i>) | Kirgisensteppes | | 2 | |
| <i>Squamis dorsi mediis angustioribus quam in ceteris speciminibus.</i> | | | | |
| <i>vivipara</i> <i>Jacq.</i> (<i>crocea</i> <i>Wolf.</i>) | Mark, Thüringen, Rügen, Pommern, Lappland | | 14 | 1/6 |
| <i>viridis</i> <i>Latr.</i> | Rüdersdorf in d. Mark; Pomm., S. Frankr., Ital., Cypem, Canar. Inseln | | 20 | 1/2 |
| | | | 1031 | |

| | | | |
|--|--|-------|---------------|
| <i>Lacerta</i> (Lin.) Cuv. | | | |
| <i>ocellata</i> Daud. | Montpellier, Sevilla, Algier, Syrien, Canar. Inseln | 21 | 1 |
| <i>muralis</i> Latr. | Schlesien; S. Frankr., Ital., Dalm., Krimm, Sibirien | 53 | $\frac{1}{6}$ |
| <i>Dugesii</i> Milne Edw. | Madera | 1 | |
| <i>Delalandii</i> Milne Edw. | Tette | 6 | |
| <i>taeniolata</i> Smith. | Südafrika | 1 | |
| <i>perspicillata</i> D. B. | Algier | 2 | |
| <i>tachydromoides</i> Schlegel. | Japan | 3 | |
| <i>Ophiops</i> Ménétr. | | | |
| <i>elegans</i> Ménétr. (Amystes Eh- bergii Wieg.) | Syrien | 9 | |
| <i>Acanthodactylus</i> Fitz. | | | |
| <i>vulgaris</i> D. B. | Spanien, Alexandrien, | 9 | |
| <i>scutellatus</i> Aud. | Aegypten, Nubien | 11 | |
| <i>Savignyi</i> Aud. (Lac. pardalis Licht.) | Aegypten, Oran | 8 | 1 |
| <i>Boskianus</i> Daud. | Aegypt., Nubien, Arab. | 20 | $\frac{1}{2}$ |
| <i>Scapteira</i> Fitz. | | | |
| <i>grammica</i> Licht. | Kisilkum | 3 | |
| <i>Eremias</i> Fitz. | | | |
| <i>variabilis</i> Pall. | Asrrachan, Ural, Süd- sibirieu, kleine Tatarei | 19 | $\frac{1}{2}$ |
| <i>velox</i> Pall. (coeruleocellata D. B., variabilis β len- costicta Licht. doub. verz.) | | | |
| <i>Juniores lineis longitudinalibus albis sex. ornatae</i> (Lac. deserti Gm. Lac. vittata Exersm. Lac. variabilis γ velox Licht.) Specimina Musei picturam secundum aetatem sensim variantem manifeste ostendunt, minora (long. $4\frac{1}{2}$ " cauda incl.) cum de- scriptione cl. Eversmanni plane congruunt. | Tatar., Kirgisensteppe | 13 | |
| <i>rubropunctata</i> Licht. | Aegypten, Nubien | 8 | |
| <i>guttulata</i> Licht. | - - | 8 | |
| <i>pardalis</i> D. B. (excl. synonym. Licht.) | Arabien | 6 | 1 |
| <i>lineocellata</i> D. B. | Cap | 2 | |
| | | <hr/> | |
| | | 1234 | |

F. CHALCIDEA.

a. PTYCHOPLEURA.

| | | | |
|--|-------------------------|---|-----|
| <i>Platysaurus Smith.</i> | | | |
| capensis Smith. | Tette | | 7 |
| guttatus Smith. | - | | 3 |
| <i>Tracheloptychus Peters.</i> | | | |
| madagascariensis Peters. | Madagascar | | 2 |
| <i>Zonurus Merr.</i> | | | |
| cordylus L. (griseus Cuv.) | Südafrika | | 4 1 |
| <i>Gerrhosaurus Wieg.</i> | | | |
| major A. Dum. | Zanzibar | | 1 |
| flavogularis Wieg. | Cap, Mossambique | | 7 |
| sepiformis Schneid. | (Südafrika) | | 1 |
| robustus Peters. | Tette | | 1 |
| <i>Saurophis Fitz.</i> | | | |
| tetradactylus Lacep. | | | |
| (Lacepedii D. B.) | (Africa) | | 2 |
| <i>Gerrhonotus Wieg.</i> | | | |
| Deppii Wieg. | Mexico | | 2 |
| taeniatus Wieg. | - | | 1 |
| tessellatus Wieg. | - | | 1 |
| imbricatus Wieg. | Texas, Mexico | | 3 |
| licheniger Wagl. | Mexico | | 1 |
| rudicollis Wieg. | - | | 5 |
| poecilochilus nob. | Veragoa, Puerto Cabello | | 3 |
| <i>Scutis omnibus rectangularis, oblongis, laevibus, seriebus transversis dorsi 23, quarum quaeque ex scutis 20 constat; seriebus transversis abdominis 28, quarum quaeque ex scutis 10—12. Color. (specim. spir. vin. serv.) supra lividofuscus, maculis obscurioribus quadratis raris, infra albidus, scutis permultis gulae pectorisque gutta centrali fusca plus minusve distincta; scutum rostrale et labialia, praecipue inferiora, alba suturis latis nigris. Long. a rostro ad caud. bas. 2½", caud. 4".</i> | | | |
| coeruleus Wieg. | Brasilien | | 1 |
| <i>Pseudopus Merr.</i> | | | |
| Pallasii Oppel. | Dalmatien, Trebisond | 4 | 1½ |

| | | Stück 1283 | Rthlr. |
|---|-------------------------|---------------|--------|
| <i>Ophisaurus Daud.</i> | | | |
| <i>ventralis L.</i> | S. Carolina | 2 | 1 |
| <i>Chamaesaura Schneid.</i> | | | |
| <i>anguina L.</i> | Cap | 3 | |
| <i>Chalcides Daud.</i> | | | |
| <i>heteropus Wieg. mscr.</i> | La Guayra, Venezuela | 4 | |
| <i>Pedibus anticis tetradactylis, posticis didactylis, scutis sic dictis frontointernasorostralibus nullis, scutis dorsi rectangularibus; abdominis seriebus scutorum 6. Color supra flavescens lineis longitudinalibus 3 fuscis, vittaque laterali lata ejusdem coloris; subtus flavidus unicolor, in specimine unico albo-maculatus. 5" long.</i> | | | |
| b. GLYPTODERMA. | | | |
| <i>Trogonophis Kaup.</i> | | | |
| <i>Wiegmanni Kaup.</i> | Algier | 2 | |
| <i>Chirotos Dum.</i> | | | |
| <i>canaliculatus Bonnat.</i> | Mexico | 1 | |
| <i>Amphisbaena Lin.</i> | | | |
| <i>fuliginosa Lin.</i> | Südamerica | 6 | 2 |
| <i>alba Lin.</i> | Brasilien | 4 | 1½ |
| <i>Pretei D. B.</i> | - | 2 | |
| <i>vermicularis Wagl.</i> | Montevideo | 2 | |
| <i>Darwinii D. B.</i> | Brasilien | 1 | |
| <i>punctata Bell.</i> | (Cuba) | 1 | |
| <i>Kingii Bell.</i> | Montevideo | 1 | |
| <i>cinerea Vandelli.</i> | Südl. Spanien, Lissabon | 3 | |
| <i>violacea Peters.</i> | Inhambane | 2 | |
| <i>Lepidosternon Wagl.</i> | | | |
| <i>microcephalum Wagl.</i> | Brasilien | 2 | 3 |
| <i>scutigerum Hemprich.</i> | - | 2 | |
| <i>Monopeltis Smith.</i> | | | |
| <i>capensis Smith.</i> | Mossambique | 1 | |
| G. SCINCOIDEA. | | | |
| a. SAUROPTHALMA. | | | |
| <i>Scincus Laur.</i> | | | |
| <i>officinalis Laur.</i> | Aegypt., Nub., Arabien | 5 | 1 |
| | | 1327 | |
| | | 2 | |

| | | Stück | Rthlr. |
|--|--|-------|--------|
| 1327 | | | |
| Sphenops <i>Wagl.</i> | | | |
| <i>capistratus</i> <i>Schreib.</i> | Aegypten, Cochinchina (Valenc.) | 3 | |
| Diploglossus <i>Wieg.</i> | | | |
| <i>fasciatus</i> <i>Fitz.</i> | | | |
| (<i>Houttuynii</i> <i>Coct.</i>) | Brasilien | 1 | |
| <i>monotropis</i> <i>Kuhl. mscr.</i> | | 1 | |
| | <i>Squamis carinatis, cauda subtetragona, scutis frontonasalibus duobus. Crassus, fluvidus, fasciis transversis obsoletis. Long. a rostro ad caud. bas. 6", cauda ultra 3" (mutilata).</i> | | |
| Gongylus <i>Wagl.</i> | | | |
| <i>ocellatus</i> <i>Forsk.</i> | Corsica, Algier, Arab., Abyssinien, Canar. Ins. | 20 | 1½ |
| <i>Bojerii</i> <i>Desjard.</i> | Isle de France | 1 | |
| Eumeces <i>Wieg.</i> | | | |
| <i>punctatus</i> <i>Lin.</i> | Ostindien | 2 | 2 |
| <i>agilis</i> <i>Raddi. (Spixii Coct.)</i> | Venez., Guiana, Brasil. | 5 | 1½ |
| <i>mabouia</i> <i>D. B.</i> | Caracas | 1 | |
| <i>cyanurus</i> <i>Less.</i> | | | |
| (<i>Lessonii</i> <i>Coct.</i>) | Timor, Sandwich Inseln | 4 | |
| <i>Oppelii</i> <i>D. B.</i> | (Neuguinea) | 2 | |
| <i>afer</i> <i>Peters.</i> | Mossambique | 2 | |
| Euprepes <i>Wagl.</i> | | | |
| <i>Cocteani</i> <i>D. B.</i> | Aegypten, Nubien | 4 | |
| <i>trilineatus</i> <i>Schneid.</i> | | | |
| (<i>Merremii</i> <i>D. B.</i>) | Cap | 7 | 1½ |
| <i>vittatus</i> <i>Olivier.</i> | | | |
| (<i>Olivieri</i> <i>D. B.</i>) | Aegypten | 2 | |
| <i>quinquetaeniatus</i> <i>Licht.</i> | | | |
| <i>Savignyi</i> <i>Aud.</i> | Nubien, Tette | 14 | 1½ |
| <i>Smithii</i> <i>Gray.</i> | Cap | 2 | |
| <i>punctatissimus</i> <i>Smith.</i> | Mossambique | 7 | |
| <i>septentaeniatus</i> <i>Reufs.</i> | Libanon, Abyssinien | 9 | 1½ |
| <i>carinatus</i> <i>Schneid.</i> | | | |
| (<i>Sebae</i> <i>D. B.</i>) | Bengalen, Cochinchina Java, Manila | 8 | 2 |
| <i>margaritifer</i> <i>Peters.</i> | Tette | 2 | |
| <i>depressus</i> <i>Peters.</i> | Tette | 2 | |

| | | Stück | Rühr. |
|--|------------------------------------|-------|-------|
| | | 1446 | |
| <i>lacertiformis Peters.</i> | Boror | 2 | |
| <i>comorensis Peters.</i> | Anjoana | 2 | |
| <i>elegans Peters.</i> | Madagascar | 2 | |
| Plestiodon D. B. | | | |
| <i>auratum Schneid.</i> | | | |
| (Aldrovandi D. B.) | Algier | 6 | 1½ |
| var. (<i>Scincus pavimenta-</i> <i>tus Geoff.</i>) | Aegypten | 2 | |
| <i>Maculis aurantiis dorsi quadratis, in series longitudi-</i> <i>nales 4 regulariter dispositis; lobulis aurium majori-</i> <i>bis, acutis. Corpus gracilius.</i> | | | |
| <i>laticeps Schneid.</i> | S. Carolina | 1 | |
| <i>quinquelineatum Gm.</i> | S. Carolina, N. Orleans, Mexico | 7 | |
| Lygosoma Gray. | | | |
| <i>Duperreyi Coct.</i> | Vandiemensland | 2 | |
| <i>laterale Say.</i> | S. Carolina, N. Orleans | 2 | |
| <i>serpens Bloch.</i> | | | |
| (<i>brachypus Schneid.</i>) | (Java) | 1 | |
| <i>melanopogon S. Müller.</i> | Neu Guinea | 1 | |
| <i>Labillardieri Coct.</i> | Westaustralien | 5 | |
| <i>taeniolum White.</i> | Neusüdwaes | 3 | 1½ |
| <i>moniligerum Val.</i> | Vandiemensland | 6 | 1½ |
| <i>smaragdinum Less.</i> | Celebes | 1 | |
| var. <i>B. Dum. Bibr.</i> | Amboina | 1 | |
| <i>punctatum Peters.</i> | Mossambique | 3 | |
| <i>Stoddaertii Gray.</i> | Neuholland | 1 | |
| Liolepisma D. B. | | | |
| <i>Telfairi Desjard.</i> | Isle de France | 1 | 2 |
| Tropidolepisma D.B. | | | |
| <i>Dumerilii Coct.</i> | Westaustralien | 3 | 4 |
| <i>Kuhlii Schlegel.</i> | Timor | 2 | |
| Cyclodus Wagl. | | | |
| <i>nigroluteus Q. G.</i> | Vandiemensland | 4 | |
| <i>gigas Bodd.(Boddaertii D.B.)</i> | (Australien) | 1 | |
| Trachysaurus Gray. | | | |
| <i>rugosus Gray.</i> | Westaustralien | 2 | |
| Tetradactylus Péron. | | | |
| <i>decresiensis Péron.</i> | Ins. Decrés, W. Austral. | 5 | 2 |
| | | 1511 | |

| | | Stück 1511 | Rthlr. |
|---|---|---------------|--------|
| <i>Seps Daud.</i> | | | |
| <i>chalcides Lin.</i> | Spanien | 4 | 1½ |
| <i>Chelomelus D. B.</i> | | | |
| <i>quadrilineatus D. B.</i> | Westaustralien | 3 | 3 |
| <i>Brachistopus D. B. (Rhodona Gray.)</i> | | | |
| <i>lineopunctatus Smith.</i> | W. Austral. (Dr. Preijs) | 1 | |
| <i>Aprasia Gray.</i> | | | |
| <i>pulchella Gray.</i> | Westaustralien | 2 | |
| <i>Scelotes Fitz.</i> | | | |
| <i>bipes Lin. (Linnaei D. B.)</i> | Cap | 1 | |
| <i>Soridia Gray. (Praepeditus D. B.)</i> | | | |
| <i>lineata Gray.</i> | Westaustralien | 4 | |
| <i>Ophiodes Wagl.</i> | | | |
| <i>striatus Spix</i> | Brasilien | 3 | |
| <i>Anguis Lin.</i> | | | |
| <i>fragilis Lin.</i> | Mark, Cordova, Genua, Dalmatien, Trebisond | 21 | ½ |
| <i>Acontias Cuv.</i> | | | |
| <i>meleagris Lin.</i> | Cap | 6 | |
| <i>niger Peters.</i> | Inhambane | | |
| <i>Herpetosaura Peters.</i> | | | |
| <i>arenicola Peters.</i> | Inhambane | 2 | |
| b. OPHIOPHTHALMA. | | | |
| <i>Ablepharus Fitz.</i> | | | |
| <i>pannonicus Schreib.</i> | | | |
| <i>(Kitaibelii D. B.)</i> | Pesth, Aegypten, Sinai, Bucharei | 5 | 1 |
| <i>poecilopleurus Wieg.</i> | | | |
| <i>(Peronii Coct.)</i> | Ceylon, Sandwich-Ins., Peru (<i>Meyen</i>) | 6 | 3 |
| <i>lineocellatus D. B.</i> | Westaustralien | 5 | 3 |
| <i>arenarius Schleg.</i> | Timor | 2 | |
| <i>Wahlbergi Smith.</i> | Mossambique | 2 | |
| <i>Gymnophthalmus Merr.</i> | | | |
| <i>quadrilineatus Lin.</i> | Caracas | 4 | |
| <i>Pygopus Merr. (Hysteropus Dum.)</i> | | | |
| <i>lepidopus Merr.</i> | | | |
| <i>(H. Novae Hollandiae D. B.)</i> | Westaustralien | 1 | |

e. TYPHLOPHALMA.

Typhline *Wieg.*aurantiaca *Peters.* Inhambane 2

IV. SQAMATA: OPHIDIA.

A. ANGIOSTOMA.

a. EPANODONTA.

Pilidion *D. B.* (Typhline *Wagl.*)lineatum *Reinw.* Java 1

sp. Calcutta 1

Ophthalmidion *D. B.*Eschrichtii *Schleg.* Guiana 2Onychocephalus *D. B.*Delalandii *D. B.* Cap 4dinga *Peters.* Tette 4mucrusa *Peters.* Tette 2mossambicus *Peters.* Mossambique 2trilobus *Peters.* Inhambane 2Typhlops *Schneid.*reticulatus *Lin.* Caracas, La Guayra 8 $\frac{1}{2}$ lumbicalis *Lin.* Antigua 3Richardii *D. B.* Caracas, Puerto Cabello 2nigroalbus *D. B.* Calcutta 1vermicularis *Merr.* Trebisond 1braminus *Daud.* Calcutta, Ceylon 4 $\frac{1}{2}$ ater *Schleg.* Caracas 1maculatus *Schleg.* Guinea 1capensis *Smith.*

(Onychocephalus) Mossambique 2

Cephalolepis *D. B.*squamosus *Schleg.* La Guayra 2

sp. Ostindien 1

b. CATODONTA.

Stenostoma *D.B.*nigricans *D. B.* Mossambique 2albifrons *Wagl.* Brasilien ? 1longicaudum *Peters.* Tette 1scutifrons *Peters.* Tette 1

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c. HYPEROLISSA. (UROPELTACEA).

| | | | | |
|----------------------|---------------|---|---|--|
| Rhinophis Hemprich, | | | | |
| oxyrhynchus Schneid. | Ceylon | 4 | 1 | |
| punctatus J. Müller. | (Ostindien ?) | 1 | | |

d. TORTRICINA.

| | | | | |
|--------------------|------------|----|---------------|--|
| Tortrix Oppel. | | | | |
| scytale Lin. | Südamerica | 10 | $\frac{2}{3}$ | |
| Xenopeltis Reinw. | | | | |
| unicolor Schleg. | Java | 1 | | |
| Cylindrophis Wagl. | | | | |
| melanotus Boje. | Celebes | 1 | | |
| rufus Laur. | Ostindien | 1 | | |
| maculatus Lin. | - | 1 | | |

B. AGLYPHODONTA.

a. PEROPODA.

| | | | | |
|------------------------------|--------------------------|----|---|--|
| Eryx Daud. | | | | |
| Johnii Russ. | Bengalen, Pondichery | 2 | | |
| jaculus Lin. | Kl. Tartarei, Pondichery | 4 | | |
| thebaicus Geoff. | Aegypten, Nubien | 3 | | |
| conicus Schneid. | Goa | 2 | | |
| Python Daud. | | | | |
| argus Lin. (Morelia a. D.B.) | Westaustralien | 1 | | |
| natalensis Smith. | Mossambique | 3 | | |
| regius Shaw. | Senegambien | 2 | | |
| molurus Lin. (tigris Daud.) | (Ostindien) | 2 | 2 | |
| reticulatus Schneid. | - | 3 | 2 | |
| Liasis Gray. | | | | |
| amethystinus Schneid. | - | 1 | | |
| Enygrus Wagl. | | | | |
| carinatus Schneid. | Südamerica | 7 | | |
| Tropidophis D. B. | | | | |
| melanurus Dum. | Cuba | 2 | | |
| Boa Lin. | | | | |
| constrictor Lin. | Caracas; Surinam | 13 | 2 | |
| Eunectes Wagl. | | | | |
| murinus L. | Südamerica | 8 | | |
| Xiphosoma Wagl. | | | | |
| caninum Lin. | Surinam | 4 | | |
| hortulanum Lin. | - Guiana | 3 | | |

| | | Stück 1723 | Rthlr. |
|---|--------------------------------|---------------|--------|
| <i>Epicrates Wagl</i> | | | |
| <i>cenchris Lin.</i> | Venezuela, Brasilien | 10 | 2 |
| <i>angulifer D. B.</i> | Cuba | 1 | |
| <i>Chilabothrus D. B.</i> | | | |
| <i>inornatus Reinh.</i> | Westindien | 1 | |
| <i>b. ACROCHORDINA.</i> | | | |
| <i>Acrochordus Hornstedt.</i> | | | |
| <i>javanicus Hornstedt.</i> | Calcutta, Java | 3 | |
| <i>Chersydrus Cuv.</i> | | | |
| <i>granulatus Schneid.</i> (<i>fasciatus Shaw.</i>) | Ostindien | 1 | |
| <i>Xenoderma Reinh.</i> | | | |
| <i>javanicum Reinh.</i> (<i>gonyonotus Gray.</i>) | Australien | 1 | |
| <i>c. CALAMARINA.</i> | | | |
| <i>Oligodon Boje.</i> | | | |
| <i>bitorquatum Boje.</i> (<i>subquadratum D. B.</i>) | Java | 3 | |
| <i>sublineatum D. B.</i> | Ceylon | 2 | |
| <i>subpunctatum D. B.</i> | (Ostindien) | 1 | |
| <i>Rhabdosoma D. B.</i> | | | |
| <i>semidoliatum D. B.</i> | S. Carolina | 2 | |
| <i>badium Boje.</i> | Venezuela, Paraguay | 4 | 1 |
| <i>torquatum Boje.</i> | Venezuela, Brasilien | 4 | |
| <i>lineatum D. B.</i> | Mexico, Veragoa, Brasil. | 3 | |
| <i>Rhabdion D. B.</i> | | | |
| <i>torquatum D. B.</i> | Ostindien | 1 | |
| <i>Elapoides Boje.</i> | | | |
| <i>striolatum Troschel.</i> | Caracas | 7 | 1½ |
| <i>Coluta B. G. (Carpophis D. B.)</i> | | | |
| <i>amoena Say.</i> | S. Carolina | 2 | |
| <i>Harperti D. B.</i> | Mexico | 1 | |
| <i>Homalosoma Wagl.</i> | | | |
| <i>lutrix Lin.</i> | Cap | 4 | 1 |
| <i>variegatum Peters.</i> | Mossambique | 2 | |
| <i>Haldea B. G. (Concocephalus D. B.)</i> | | | |
| <i>striatula Lin.</i> | S. Carolina, Mexico, Venezuela | 8 | 1 |
| | | 1782 | |

| | | Stück | Rthlr. |
|---|--|-------|--------|
| <i>Osceola B. G.</i> | | 1782 | |
| <i>elapoidea B. G.</i> | | | |
| (non <i>Elapoides fuscus D.B.</i>) | S. Carolina | | 1 |
| d. COLUBRINA. | | | |
| (Coryphodonta et Syncranteria <i>D. B.</i>) | | | |
| <i>Coluber L. s strict.</i> (<i>Bascanion B. G.</i> , <i>Coryphodon D.B.</i> , non <i>Oweni.</i>) | | | |
| <i>pantherinus Merr.</i> | Cuba, Venezuela, Guiana, Brasilien | 9 | 1½ |
| <i>constrictor Lin.</i> | S. Carolina, N. Orleans | 3 | |
| <i>mucosus Lin.</i> | | | |
| (<i>Blumenbachii Merr.</i>) | Bengalen | 2 | |
| <i>Korros Reinw.</i> | Java | 5 | 2 |
| <i>virgatus Schleg.</i> | Japan | 3 | |
| <i>Tropidonotus Kuhl.</i> | | | |
| <i>natrix L.</i> | Mark, Ungarn, Russland, Krimm, Astrachan, Bucharei, Syrien, Algerien, Sicilien | 24 | ½ |
| var. <i>bilineata</i> | Kärnthen | 4 | |
| - <i>atra</i> | - | 1 | |
| <i>tessellatus Laur.</i> | | | |
| (<i>viperinus Latr.</i>) | Wien, S. Frankr., Corsica, Cordova, Aegypten, Trebisond | 18 | ½ |
| var. <i>bilineata</i> | | | |
| (<i>chersoides Wagl.</i>) | S. Frankr., Genua, Corsika, Algier | 6 | |
| <i>hydrus Pall.</i> | Astrachan, Aegypten, Kirgisensteppe | 5 | 1 |
| <i>fasciatus Lin.</i> | | | |
| (<i>sepedon Lin. Nerodia fasciata B.G.</i>) | S. Carolina, N. Orleans | 7 | 1 |
| <i>cyclopion D. B.</i> | (Nordamerika) | 1 | |
| <i>Leberis Lin. (Regina l. B.G.)</i> | S. Carolina | 1 | |
| var. <i>unicolor</i> | - | 2 | |
| <i>Sirtalis Lin.</i> | | | |
| (<i>bipunctatus Schleg. Eutainia Sirtalis B. G.</i>) | New York, Mexico | 5 | |
| | | | 1879 |

| | | Stück 1879 | Rthlr. |
|--|---|---------------|---------------|
| var. (ordinatus <i>Lin.</i>) | Mexico | 2 | |
| <i>saurita Lin.</i> | | | |
| (<i>Eutainia s. B. G.</i>) | - S. Carolina | 23 | 1 |
| <i>trianguligerus Schleg.</i> | Java | 2 | |
| <i>palustris Schneid.</i> | | | |
| (<i>quincunciatus Schleg.</i>) | Bengalen, Ceylon, Java | 4 | |
| var. <i>b. D.B. maculis ma-</i> | | | |
| <i>joribus</i> | Ceylon | 1 | |
| var. <i>c. D.B. lineatus</i> | Bengalen, Ceylon, Java | 4 | |
| <i>Vibacari Boje.</i> | Japan | 2 | |
| <i>schistosus Daud.</i> | Ostindien | 1 | |
| <i>vittatus Lin.</i> | Java | 9 | 1 |
| <i>tigrinus Schleg.</i> | Japan | 2 | |
| <i>mortuarius Schleg.</i> | Goldküste | 1 | |
| <i>laevis Schleg.</i> | - | 1 | |
| <i>Coronella Laur.</i> | | | |
| <i>austriaca Laur.</i> | | | |
| (<i>laevis Lacep.</i>) | Rügen, Pommern, Belgien, Tyrol, Rumelien, Krimm | 6 | $\frac{1}{3}$ |
| <i>gironдика Daud.</i> | Algier | 1 | |
| <i>Riccioli Metaxa.</i> | Corsica, Cordova, Montpellier | 7 | |
| <i>cana Lin.</i> | Cap | 6 | |
| <i>semiornata Peters.</i> | Tette | 3 | |
| <i>olivacea Peters.</i> | Tette | 2 | |
| <i>getula Lin.</i> | | | |
| (<i>Ophibolus g. B. G.</i>) | S. Carolina | 3 | |
| <i>Sayi Deckai.</i> | | | |
| (<i>Ophibolus S. B. G.</i>) | Mexico | 5 | |
| sp. | Ceylon | 2 | |
| <i>Simotes D. B.</i> | | | |
| <i>Russelii Daud.</i> | Ceylon | 2 | |
| <i>octolineatus Schncid.</i> | Ostindien | 1 | |
| <i>coccineus Blumenb.</i> | | | |
| (<i>Rhinostoma c. B. G.</i>) | S. Carolina | 4 | |
| <i>Leptophis Bell.</i> | | | |
| <i>achaetulla L. (Iiocercus Neuw.)</i> | Venezuela, Guiana, Surinam | 11 | 1 |
| | | <hr/> 1984 | |

| | | Stück | Rthlr. |
|--|---|-------|--------|
| | | 1984 | |
| <i>smaragdinus Boje.</i> | Guinea | 3 | |
| <i>margaritifer Schleg.</i> | Mexico, Guatemala, Venezuela | 4 | |
| <i>Chenonii Reinh.</i> | Guinea, Südafrika | 6 | |
| <i>semivariiegatus Smith.</i> | Mossambique | 3 | |
| <i>natalensis Smith.</i> | Boror | 2 | |
| <i>Oppellii Fitz.</i> | ? | 1 | |
| e. ISODONTA. | | | |
| <i>Plagiodon D. B.</i> | | | |
| <i>Helena Daud.</i> | Bengalen | 2 | |
| <i>erythrurus Müll.</i> | | | |
| (<i>Herpetodryas erythrurus Müll.</i>) | Ostindien | 1 | |
| <i>Dendrophis Boje.</i> | | | |
| <i>pictus Gmel.</i> | Bengalen, Ceylon, Java | 9 | 1 |
| <i>formosus Schleg.</i> | Ostindien | 1 | |
| <i>nigrolineatus Schleg.</i> | Goldküste | 1 | |
| <i>Herpetodryas Boje.</i> | | | |
| <i>carinata Lin.</i> | Guiana, Surinam, Brasil. | 18 | 1½ |
| <i>fusca Lin.</i> | Venezuela, Brasilien | 3 | |
| <i>aestiva Lin.</i> | S. Carolina, Texas, Martinique, Brasilien | 8 | 1½ |
| <i>flagelliformis Holbr.</i> | | | |
| (<i>Mastigophis f. B. G.</i>) | S. Carolina | 1 | |
| <i>Boddaertii Seetzen.</i> | Surinam, Brasilien | 4 | 2 |
| <i>Gonyosoma Wagl.</i> | | | |
| <i>oxycephalum Reinw.</i> | Java | 4 | |
| <i>Spilotes Wagl.</i> | | | |
| <i>variabilis Merr.</i> | Surinam, Brasilien | 11 | 2 |
| <i>poecilostomus Neuw.</i> | Guiana | 1 | |
| <i>corais Cuv.</i> | | 2 | 2 |
| <i>Rhinechis Michahell.</i> | | | |
| <i>scalaris Schinz.</i> | Montpellier, Cordova | 6 | |
| <i>Pituophis Holbr.</i> | | | |
| <i>melanoleucos Daud.</i> | S. Carolina | 1 | |
| <i>Elaphis Fitz. (Scotophis B. G.)</i> | | | |
| <i>Dione Pall.</i> | Astrachan, Kirgisienst. | 8 | 1 |
| <i>quaterradiatus Gmel.</i> | | | |
| (<i>elaphis Lin.</i>) | Italien, Algier | 2 | |
| | | 2086 | |

| | | Stück | Rthlr. |
|---|---|-------------|--------|
| | | 2086 | |
| <i>virgatus Schleg.</i> | Japan | 1 | |
| <i>guttatus Lin.</i> | S. Carolina | 3 | |
| <i>flavescens Scop.</i> | | | |
| (<i>Aesculapii Lacep.</i>) | Nassau, Östreich, Un- garn, Rumelien | 7 | |
| <i>conspicillatus Boje.</i> | Japan | 2 | |
| <i>allegghanensis Holbr.</i> | S. Carolina | 2 | |
| Campsosoma D. B. | | | |
| <i>radiatum Schleg.</i> | Calcutta, Java | 4 | 1½ |
| <i>subradiatum Schleg.</i> | Timor | 1 | |
| <i>melanurum Schleg.</i> | Java, Celebes | 3 | |
| <i>quadrivirgatum Boje.</i> | Japan | 3 | |
| Ablabes D. B. | | | |
| <i>rufulus Licht.</i> | Cap | 10 | |
| <i>punctatus Lin.</i> | | | |
| (<i>Diadophis p. B. G.</i>) | S. Carolina | 12 | |
| <i>quadrilineatus Pall.</i> | | | |
| (<i>Calopeltis leopardina</i> <i>Bonap.</i>) | Dalmatien, Trebisond | 2 | 1 |
| <i>rufiventris Mus. Berol.</i> | Antigua | 3 | |
| Calopisma D. B. | | | |
| <i>erythrogrammum Palissot de</i> <i>Beauvais (Abastor e. B. G.)</i> | S. Carolina | 3 | |
| <i>abacurum Holbr.</i> | | | |
| (<i>Farancia a. B. G.</i>) | Centralamerica | 1 | |
| <i>plicatile Lin.</i> | Surinam | 4 | |
| | <i>f. LYCODONTA.</i> | | |
| Boaedon D. B. | | | |
| <i>unicolor Boje.</i> | Guinea | 2 | |
| Lycodon Boje. | | | |
| <i>aulicum Lin.</i> | Calcutta, Java | 13 | 1 |
| <i>cucullatum D. B.</i> | Java, Manila | 2 | |
| <i>modestum Sul. Müller.</i> | Philippinen | 1 | |
| Ophites Wagl. | | | |
| <i>subcinctus Boje.</i> | Calcutta, Java | 5 | |
| Bothrophthalmus Schleg. | | | |
| <i>lineatus Schleg.</i> | Goldküste | 1 | |
| Eugnathus D. B. | | | |
| <i>geometricus Boje.</i> | Goldküste, Mossamb. | 12 | |
| | | <u>2183</u> | |

| | | Stück | Rthlr. |
|-----------------------------------|---|-------|--------|
| 2183 | | | |
| <i>Lycophidion Fitz.</i> | | | |
| <i>Horstokii Schleg.</i> | Mossambique | 1 | |
| <i>semiannulis Peters.</i> | Tette | 2 | |
| <i>Pareas Wagl.</i> | | | |
| <i>carinata Reinw.</i> | Java | 3 | |
| g. LEPTOGNATHA. | | | |
| <i>Petalognathus D. B.</i> | | | |
| <i>nebulatus Lin.</i> | Mexico, Venezuela, Guiana, Surinam | 9 | 1 |
| <i>Dipsadomorus D. B.</i> | | | |
| <i>indicus Laur.</i> | Java | 3 | |
| <i>Leptognathus D. B.</i> | | | |
| <i>pavoninus Cuv.</i> | (Südamerica) | 1 | |
| <i>Hydrops Wagl.</i> | | | |
| <i>Martii Wagl.</i> | Surinam | 3 | |
| <i>Rhachiodon Jourdan.</i> | | | |
| <i>scaber Lin.</i> | Südafrica | 2 | |
| <i>abyssinicus D. B.</i> | Oberaegypten, Tette | 2 | |
| <i>Brachyorrhos Kuhl.</i> | | | |
| <i>albus Lin.</i> | Calcutta | 2 | |
| <i>Streptophorus D. B.</i> | | | |
| <i>Sebae D. B.</i> | Mexico | 4 | |
| <i>Stremmatognathus D. B.</i> | | | |
| <i>Catesbyi Merr.</i> | Surinam | 5 | |
| h. DIACRANTERIA. | | | |
| <i>Dromicus Bibr.</i> | | | |
| <i>cursor Lacep.</i> | Cuba | 4 | |
| <i>lineatus Lin.</i> | Mexico, Guiana, Surinam, Brasilien, Chile | 24 | 1½ |
| <i>antillensis Schleg.</i> | Cuba ? | 3 | |
| <i>Temminckii Schleg.</i> | Chile | 1 | |
| <i>Periops Wagl.</i> | | | |
| <i>hippocrepis Lin.</i> | Corsica, Sardinien, Algier, Lissabon | 13 | 1 |
| <i>parallelus Geoff. *)</i> | Oberaegypten, Nubien | 8 | 1 |
| <i>Stegonotus D. B.</i> | | | |
| <i>Mülleri (Mus. lugd.) D. B.</i> | Africa | 1 | |
| | | | 2274 |

*) Dieses ist *Coluber pleurostictus Mus. Berol.*, aber nicht *Elaphis pleurosticta D. B.* vol. VII. p. 244. Dr. Weinland.

| | | Stück | Rthlr. |
|--------------------------------------|--|-------|--------|
| | | 2274 | |
| <i>Zamenis Wagl.</i> | | | |
| <i>viridiflavus Lacep.</i> | Pyrenäen, Italien, Sardinien, Dalmatien | 6 | |
| <i>trabalis Pall.</i> | | | |
| (<i>caspicus Lepechin.</i>) | Ungarn, asiat. Russland | 4 | |
| <i>Dahlia Fitz. (Tyria D. Fitz.)</i> | Dalmatien, Wallachei, Trebisond | 3 | 1 |
| <i>florulentus Geoff.</i> | Aegypten, Nubien | 9 | 1 |
| <i>Liophis Wagl.</i> | | | |
| <i>cobella Lin.</i> | Brasilien | 14 | 1 |
| <i>reginae Lin.</i> | Surinam, Brasilien, Paraguay, Montevideo | 36 | 1 |
| <i>Merremii Neuw.</i> | Caracas, Brasilien, Montevideo | 29 | 1 |
| <i>bicinctus Herm.</i> | Brasilien | 1 | |
| <i>leucomelas Troschel</i> | Caracas | 2 | |
| <i>Amphiesma D. B.</i> | | | |
| <i>stolatum Lin.</i> | Bengalen, Ceylon | 10 | 1 |
| <i>tigrinum Boje.</i> | Japan | 2 | |
| <i>subminiaturum Schleg.</i> | Java | 7 | 1 |
| <i>chrysargum Boje.</i> | - Calcutta | 2 | |
| <i>Helicops Wagl.</i> | | | |
| <i>carinicaudus Neuw.</i> | Brasilien | 2 | |
| <i>angulatus Lin.</i> | Guiana, Surinam, Brasil. | 8 | 1½ |
| <i>Xenodon Boje.</i> | | | |
| <i>severum Lin.</i> | - - Caracas, | 6 | 1 |
| <i>rhabdocephalum Neuw.</i> | Veragoa, Brasilien | 19 | 1 |
| <i>typhlus Lin.</i> | Surinam | 1 | |
| <i>subcinctum Valenc.</i> | Cayenne | 1 | |
| <i>Heterodon Latr</i> | | | |
| <i>simum Lin.</i> | | | |
| (<i>platyrrhinum Latr.</i>) | S. Carolina, Texas | 5 | |
| <i>nigrum Daud.</i> | - Port. Cabello | 3 | |

C. OPISTHOGLYPHA.

a. STENOCEPHALA.

| | | | |
|-----------------------------|-------------------------|-------|--|
| <i>Elapomorphus Wieg.</i> | | | |
| <i>flavotorquatus D. B.</i> | Mexico, Venez., Brasil. | 3 | |
| <i>Blumii Wieg.</i> | Surinam, Brasilien | 3 | |
| | | <hr/> | |
| | | 2450 | |

| | | Stück | Rthlr. |
|---|--|-------|--------|
| | | 2450 | |
| Erythrolamprus <i>Boje.</i> | | | |
| <i>Aesculapii</i> <i>Lin.</i> | Mexico, Cuba, Venezu- ela, Surinam, Brasilien | 29 | 1 |
| <i>venustissimus</i> <i>Neww.</i> | (Südamerica) | 1 | 1 |
| Homalocranion <i>D. B.</i> | | | |
| <i>melanocephalum</i> <i>Lin.</i> | Brasilien | 2 | |
| b. ANISODONTA | | | |
| (et Oxycephala <i>D. B.</i> ex parte) | | | |
| Langaha <i>Brug.</i> | | | |
| <i>madagascariensis</i> <i>Lacep.</i> | | | |
| (<i>ensifera</i> <i>D. B.</i>) | Madagascar | 1 | |
| Dryophis <i>Schleg.</i> (<i>Tragops</i> <i>Wagl.</i>) | | | |
| <i>mycterizans</i> <i>Lin.</i> | | | |
| (<i>Dryinus nasutus</i> <i>Merr.</i>) | Bengalen | 13 | 1½ |
| <i>prasinus</i> <i>Reinw.</i> | Calcutta, Java, Celebes | 6 | 1½ |
| <i>xantozonias</i> <i>Kuhl.</i> | Java | 3 | |
| <i>Lecomtei</i> <i>D. B.</i> | Mossambique | 4 | |
| <i>Pelii</i> <i>Schleg.</i> | Goldküste | 1 | |
| Bucephalus <i>Smith.</i> | | | |
| <i>typus</i> <i>Smith.</i> | Cap, Mossambique | 4 | |
| Psammophis <i>Boje.</i> | | | |
| <i>sibilans</i> <i>Lin.</i> | | | |
| (<i>moniliger</i> <i>Daud.</i>) | Aegypten, Nubien, Mos- sambique, Cap, Goldk. | 21 | 1½ |
| <i>crucifer</i> <i>Daud.</i> | Cap | 5 | |
| <i>elegans</i> <i>Shaw.</i> | Goldküste | 3 | |
| Oligotropis <i>Reinw.</i> | | | |
| <i>rhodopleura</i> <i>Reinw.</i> | Amboina | 1 | |
| Tarbophis <i>Fleischmann.</i> (<i>Ailurophis</i> <i>Bonap.</i> <i>Trigonophis</i> <i>Eichw.</i>) | | | |
| <i>vivax</i> <i>Fitz.</i> (<i>iberus</i> <i>Eichw.</i>) | Dalmatien | 2 | |
| Lycognathus <i>D. B.</i> | | | |
| <i>cervinus</i> <i>Laur.</i> | | | |
| (<i>scolopax</i> <i>D. B.</i>) | Südamerica | 1 | |
| <i>leucocephalus</i> <i>Mikan.</i> | Guiana, Surinam | 2 | |
| <i>cucullatus</i> <i>Geoff</i> | Algier, Aegypten | 3 | |
| Urechis <i>Peters.</i> (<i>Elapomorphus</i> <i>Smith.</i>) | | | |
| <i>nigriceps</i> <i>Peters.</i> | Tette | 2 | |
| <i>lunulata</i> <i>Peters.</i> | - | 1 | |
| | | 2555 | |

| | | Stück | Rthlr. |
|------------------------------------|---------------------------------------|-------|--------|
| | | 2555 | |
| <i>Rhamphiophis Peters.</i> | | | |
| <i>rostratus Peters.</i> | Tette | 2 | |
| | c. PLATYRRHINA. | | |
| <i>Hypsirrhhina Wagl.</i> | | | |
| <i>enhydris Schneid.</i> | Java | 5 | |
| <i>maculata D. B.</i> | Ostindien | 2 | |
| <i>Homalopsis Kuhl.</i> | | | |
| <i>buccata Lin.</i> | Java | 6 | |
| <i>Cerberus Cuv.</i> | | | |
| <i>boaeformis Schneid.</i> | Bengalen, Java | 2 | |
| | d. SCYTALINA. | | |
| <i>Scytale Boje.</i> | | | |
| <i>coronata Schneid.</i> | Venezuela, Guiana | 6 | |
| <i>Brachyrrhyton D. B.</i> | | | |
| <i>plumbeum Neww.</i> | Brasilien | 2 | 1 |
| <i>Cloelia Daud.</i> | Cuba, Venezuela, Brasil. | 3 | |
| <i>Oxyrrhopus Wagl.</i> | | | |
| <i>trigeminus D. B.</i> | Brasilien | 2 | |
| <i>petolarius Lin.</i> | Südamerica | 7 | |
| <i>immaculatus D. B.</i> | Caracas | 2 | |
| <i>Sebae D. B.</i> | Guiana | 1 | |
| <i>Chrysopelia Boje.</i> | | | |
| <i>ornata Shaw.</i> | Calcutta | 5 | |
| | e. DIPSADINA. | | |
| <i>Oxybelis Wagl.</i> | | | |
| <i>aeneus Wagl.</i> | Mexico, Venezuela, Surinam, Brasilien | 8 | |
| <i>Catesbyi Schleg.</i> | | | |
| (<i>fulgidus D. B. ex parte</i>) | Guiana | 1 | |
| <i>Telescopus Wagl.</i> | | | |
| <i>semiannulatus Sundevall.</i> | Mossambique | 1 | |
| <i>Himantodes D. B.</i> | | | |
| <i>Cenchoa Lin.</i> | Mexico, Venez., Guiana | 6 | |
| <i>Triglyphodon D. B.</i> | | | |
| <i>irregulare Merr.</i> | Amboina | 4 | |
| <i>dendrophilum Reinw.</i> | Java, Celebes | 3 | |
| <i>jaspideum D. B.</i> | Java | 1 | |
| <i>Dryophylax Wagl.</i> | | | |
| <i>viridissimus Lin.</i> | Guiana | 4 | |
| | | <hr/> | |
| | | 2628 | |

| | | Stück | Rthlr. |
|---|--|-------|--------|
| | | 2628 | |
| <i>Olfersii Licht.</i> | Surinam, Brasilien | 4 | 1½ |
| <i>serra Schleg.</i> | Brasilien | 3 | |
| <i>Schottii Fitz.</i> | - | 5 | |
| <i>Coelopeltis Wagl.</i> | | | |
| <i>lacertina Wagl.</i> | | | |
| <i>(insignita Geoff.)</i> | Mailand, Montpellier, Cordova, Aegypten | 11 | |
| <i>Dipsas Boje.</i> | | | |
| <i>trigonata Schneid.</i> | Ostindien | 2 | |
| <i>multimaculata Reinw.</i> | Java | 3 | |
| <i>annulata Lin.</i> | Mexico, Caracas, Para- guay, Brasilien, Chile | 17 | 1 |
| <i>Nattereri Mikan.</i> | Venezuela, Surinam, Brasilien | 6 | |
| <i>punctatissima Wagl.</i> | Guiana | 1 | |
| <i>rhombeata Lin.</i> | Cap | 14 | 1 |
| <i>spilogastra Schleg.</i> | Goldküste | 1 | |
| <i>regalis Schleg.</i> | Guinea | 1 | |
| <i>Crotaphopeltis Fitz. (Heterurus D. B.)</i> | | | |
| <i>rufescens Gmel.</i> | Tette | 2 | |

D. VENENOSA.

(Proteroglypha et Solenoglypha D. B.)

a. PLATYCERCA,

| | | | |
|-----------------------------|----------------------------------|---|--|
| <i>Aipysurus Lacep.</i> | | | |
| <i>fuscus Tschudi.</i> | (Indischer Ocean) | 1 | |
| <i>Hydrophis Daud.</i> | | | |
| <i>nigrocincta Daud.</i> | Mergui | 1 | |
| <i>schistosa Daud.</i> | Gangesmündungen | 1 | |
| <i>Schlegelii Schmidt.</i> | Indischer Ocean | 1 | |
| <i>gracilis Schleg.</i> | America (Bloch.) | 2 | |
| <i>bicolor Daud.</i> | | | |
| <i>(Pelamis b. Daud.)</i> | Sundastrasse, Mexico, Veragoa | 4 | |
| <i>pelamidoides Schleg.</i> | Indischer Ocean, Mexico | 3 | |

b. ELAPINA.

(Proteroglypha conocerca D. B.)

| | | | |
|------------------------|-----------------------|------|-----|
| <i>Elaps Schneid.</i> | | | |
| <i>corallinus Lin.</i> | Mexico, Venez., Bras. | 17 | 2/3 |
| | | 2728 | |

| | | Stück | Rthlr. |
|---|----------------------------------|------------|--------|
| | | 2728 | |
| <i>psyche</i> Daud. | Südamerica | 1 | |
| <i>lacteus</i> Lin. (<i>Hygieae</i> Merr.) | Cap | 8 | 1 |
| <i>lemniscatus</i> Lin. | Brasilien | 8 | |
| <i>surinamensis</i> Schleg. | Guiana | 2 | |
| <i>calogaster</i> Wieg. | Manila | 1 | |
| <i>furcatus</i> Schneid. | Calcutta, Java | 4 | 1 |
| <i>bivirgatus</i> Schleg. | - | 1 | |
| Pseudelaps Fitz. | | | |
| <i>psammophis</i> Schleg. | Vandiemensland | 2 | |
| Furina D. B. | | | |
| <i>diadema</i> Schleg. | Westaustralien | 2 | 2 |
| Alecto Wagl. | | | |
| <i>curta</i> Schleg. | Vandiemensland, Westaustralien | 2 | |
| <i>coronata</i> Schleg. | Westaustralien | 2 | |
| <i>Gouldii</i> Gray. | - | 1 | |
| Sepedon Merr. | | | |
| <i>haemachates</i> Lacep. | Cap | 2 | |
| Causus Wagl. | | | |
| <i>rhombeatus</i> Licht. | Goldküste, Cap | 4 | |
| Bungarus Daud. | | | |
| <i>fasciatus</i> Schneid. | | | |
| (<i>annularis</i> Daud.) | Calcutta, Java | 4 | |
| <i>semifasciatus</i> Kuhl. | Java | 6 | 1 |
| <i>lineatus</i> Shaw. | | | |
| (<i>coeruleus</i> Schneid.) | Bengalen | 2 | |
| Naja Laur. | | | |
| <i>tripudians</i> Laur. | - Pondichery, | | |
| | Ceylon, Java | 16 | 1 |
| <i>haje</i> Lin. | Aegypten, Nubien, Arabien, Tette | 5 | |
| <i>atropos</i> Schleg. | Goldküste | 3 | |
| <i>mossambica</i> Peters. | Sena, Mossambique | 1 | |
| <i>annulifera</i> Peters. | Tette | 1 | |
| Cyrtophis Sundewall. | | | |
| <i>scutatus</i> Sundewall. | Mossambique | 1 | |
| | c. VIPERINA. | | |
| Dendroaspis Schleg. | | | |
| <i>Jamessonii</i> Schleg. | Goldküste | 1 | |
| | | <hr/> 2808 | |

| | | Stück 2808 | Rthlr. |
|---------------------------|---|--|--------|
| | angusticeps <i>Smith.</i> | | |
| | (<i>Naja angust. Smith.</i>) | Tette | 1 |
| <i>Atractaspis Smith.</i> | | | |
| | <i>Bibronii Smith.</i> | Mossimboa | 1 |
| <i>Echis Merr.</i> | | | |
| | <i>arenicola Boje.</i> | | |
| | (<i>frenata D. B.</i>) | Aegypten | 4 1 |
| <i>Acanthophis Daud.</i> | | | |
| | <i>cerastinus Daud.</i> | Neuholland | 2 |
| <i>Pelias Merr.</i> | | | |
| | <i>Berus Lin.</i> | Mark, Pommern, Schles., Ural, Bucharei, Altai | 23 |
| | Var. <i>nigra. (Prester Lin.)</i> | Schweden | 1 |
| <i>Vipera Laur.</i> | | | |
| | <i>Redi Laur. (aspis Lin.)</i> | Südl. Baiern, S. Frankr. Italien | 5 |
| | <i>Ammodytes Lin.</i> | Ungarn | 6 |
| | <i>nasicornis Shaw.</i> | | |
| | (<i>hexacera D. B.</i>) | Goldküste | 1 |
| | <i>superciliaris Peters.</i> | Querimba | 1 |
| <i>Echidna Merr.</i> | | | |
| | <i>Clotho Lin. (arietans Merr.)</i> | Tette, Cap | 4 |
| | <i>rhinoceros Schleg.</i> | | |
| | (<i>gabonica D. B.</i>) | Goldküste, Mossamb. | 2 |
| | <i>atropos Lin.</i> | Cap | 5 |
| | <i>elegans Daud.</i> | Ostindien | 1 |
| <i>Cerastes Wagl.</i> | | | |
| | <i>aegyptiacus D. B.</i> | Aegypten, Nubien | 9 |
| | <i>cornutus Wagl.</i> | Cap | 1 |
| | | d. CROTALINA. | |
| <i>Crotalus Lin.</i> | | | |
| | <i>Durissus Lin.</i> | Nordamerica | 5 1½ |
| | <i>triseriatus Wieg.</i> | Mexico | 5 |
| | <i>adamanteus Palissot de Beauvais. (rhombifer Latr.)</i> | S. Carolina | 1 |
| | <i>horridus Lin.</i> | Mexico, Venezuela, Gui- ana, Brasilien | 15 2 |
| | <i>trigeminus Holbr.</i> | | |
| | (<i>Crotalophorus t. B. G.</i>) | S. Carolina | 2 |

| | | Stück | Rthlr. |
|-------------------------------|--|-------|--------|
| | | 2903 | |
| <i>Lachesis Daud.</i> | | | |
| <i>muta Lin.</i> | Brasilien | 1 | |
| <i>Trigonocephalus Oppel.</i> | | | |
| <i>piscivorus Lacep.</i> | | | |
| (Toxicophis p. B. G.) | S. Carolina, Texas | 2 | 1 |
| <i>contortor Lin.</i> | | | |
| (Ancistrodon c. B. G.) | S. Caroiina, New-Orleans | 4 | |
| <i>Halys Pall.</i> | Asiatisch Russland, Java | 4 | |
| <i>Blomhoffii Boje.</i> | Japan | 2 | |
| <i>Hypnale Merr.</i> | (Ostindien) | 1 | |
| <i>Liolepis D. B.</i> | | | |
| <i>rhodostoma Reinw.</i> | Java | 3 | 1½ |
| <i>Bothrops Wagl.</i> | | | |
| <i>atrox Lin.</i> | Mexico, Venezuela, Surinam, Brasilien | 18 | 1½ |
| <i>jararaca Neww.</i> | Mexico, Brasilien | 5 | 1½ |
| <i>alternatus D. B.</i> | Brasilien | 5 | 1½ |
| <i>gramineus Shaw.</i> | | | |
| (<i>viridis Lacep.</i>) | Java, Timor | 4 | |
| <i>bilineatus Neww.</i> | Venezuela | 2 | 1½ |
| <i>Neuwiedii Wagl.</i> | Brasilien | 1 | |

AMPHIBIA.

I. OPHIOSOMA.

| | | | |
|-----------------------------|--------------|------------|---|
| <i>Coecilia Lin.</i> | | | |
| <i>lumbricoidea Daud.</i> | Südamerica | 1 | |
| <i>albiventris Daud.</i> | (Südamerica) | 1 | |
| <i>compressicauda D. B.</i> | Caracas | 1 | |
| <i>Siphonops Wagl.</i> | | | |
| <i>annulatus Wagl.</i> | Brasilien | 2 | 2 |
| <i>mexicanus D. B.</i> | Veragoa | 1 | |
| <i>Epicrium Wagl.</i> | | | |
| <i>glutinosum Lin.</i> | Java | 1 | |
| | | <hr/> 2952 | |

II. ANURA.

A. HYLAE.

| | | | |
|--------------------------------|---|----------------|------------|
| Acris D. B. | | | |
| | <i>gryllus</i> <i>Leconte.</i> | Südcarolina | 3 |
| | <i>Pickeringii</i> <i>Holbr.</i> | - | 1 |
| Limnodytes D. B. | | | |
| | <i>erythraeus</i> <i>Schleg.</i> | Sumatra | 2 |
| | <i>chalconotus</i> <i>Schleg.</i> | Japan | 2 |
| Polypedates Tschudi. | | | |
| | <i>leucomystax</i> <i>Gravenh.</i> | Ceylon | 3 |
| | <i>rugosus</i> <i>D. B.</i> | - Java, Manila | 5 |
| Ixalus Schleg. | | | |
| | <i>leucorhinus</i> nob. | Ceylon | 1 |
| | <i>Macula magna hexagona alba regionem nasalem occupante; vitta utrinque a rostro ad coxam producta, antrosum latiore; femoribus fasciatis. Color (spec. spir. vin. servat.) flavido-brunneus, fasciis saturatioribus. Long. a rostro ad anum $\frac{3}{4}$" , pedum post. $1\frac{1}{4}$".</i> | | |
| | <i>poecilopleurus</i> nob. | Ceylon | 1 |
| | <i>Hypochondriis, femoribus, cruribus antibrachiisque oblique nigro-fasciatis. Color (in spir. vin.) supra griseus, nebulosus, subtus albidus. Magnitudo praecedentis. Characteribus digitorum ambo cum J. aurifasciato Schleg. congruunt.</i> | | |
| Eucnemis Tschudi. | | | |
| | <i>Horstokii</i> <i>Schleg.</i> | Cap | 1 |
| | <i>bucephalus</i> <i>Schleg.</i> | Goldküste | 2 |
| | <i>modestus</i> <i>Schleg.</i> | - | 2 |
| Hylambatus Dum. | | | |
| | <i>marmoratus</i> <i>D. B.</i> | Mossambique | 4 |
| Trachycephalus Tschudi. | | | |
| | <i>geographicus</i> <i>D. B.</i> | Brasilien | 2 |
| | <i>marmoratus</i> <i>Bibr.</i> | Cuba | 1 |
| Notodelphys Weinland. | | | |
| | <i>ovifera</i> <i>Weinland.</i> | Puerto Cabello | 2 |
| | | | <hr/> 2984 |

Stück Rühr.
2984

Hyla Laur.

| | | | |
|------------------------------|---|----|---------------|
| palmata Laur. | Venezuela, Guiana, Bras. | 8 | $\frac{1}{2}$ |
| punctata Schnoid. | Surinam | 3 | |
| Leprieuri D. B. | Guiana, Surinam | 3 | |
| albomarginata Spir. | Brasilien | 6 | |
| venulosa Laur. | Guiana | 4 | |
| versicolor Leconte. | Californien, Venezuela | 10 | $\frac{1}{2}$ |
| calcarifera Troschel. | Guiana | 1 | |
| cyanea Daud. | Amboina | 1 | |
| arborea Lin. (viridis Laur.) | Mark, S. Frankr., Libanon, Algier, Canar. Inseln, Japan | 12 | $\frac{1}{6}$ |
| lateralis Latr. | S. Carolina, N. Orleans | 4 | $\frac{1}{3}$ |
| albovittata nob. | Brasilien | 1 | |

Capite brevi, supra verrucoso, rostro semiovali, rotundato, denso, laevi; digitis pedum anteriorum non palmatis, posteriorum semipalmatis. Supra unicolor (viridis?, in spec. spir. vin. serv. coerulescens), labio superiore et vitta a naribus in supercilia indeque per latera corporis ad flexuram inguinalem producta, alteraque latus externum crurum occupante albis; hypochondriis lateribusque posticis femorum nigromaculatis; abdomen album. Long. corp. $1\frac{1}{2}$ ", pedum post. $2\frac{1}{2}$ ". Differt ab H. laterali imprimis forma graciliore, vitta nasosuperciliari, maculis hypochondriorum rel.

| | | | |
|-------------------------|--------------------|---|--|
| rubra Daud. | Veragoa, Brasilien | 4 | |
| boans Daud. | Brasilien | 3 | |
| leucophyllata Beircois. | (Südamerica) | 3 | |
| pulcherrima Schleg. | China | 1 | |
| Adelaidensis Gray. | Westaustralien | 3 | |
| Mackloti Schleg. | Java | 1 | |

Hylodes Fitz.

| | | | |
|------------------------|-------------|---|--|
| martinicensis Tschudi. | Cavacas | 2 | |
| ocularis Holbr. | S. Carolina | 1 | |

Phyllomedusa Wagl.

| | | | |
|---------------|-----------|------------|---|
| bicolor Bodd. | Brasilien | 8 | 1 |
| | | <hr/> 3063 | |

| | | Stück | Rthlr. |
|-----------------------------|----------------|-------|--------|
| | | 3063 | |
| Chiromantis Peters. | | | |
| <i>xerampelina Peters.</i> | Tette | 1 | |
| Elosia Tschudi. | | | |
| <i>nasus Licht.</i> | Brasilien | 5 | |
| Crossodactylus D. B. | | | |
| <i>Gaudichaudii D. B.</i> | Puerto Cabello | 3 | |
| Hyperolius Rapp. | | | |
| <i>bivittatus Peters.</i> | Mossambique | 1 | |
| <i>taeniatus Peters.</i> | - | 1 | |
| <i>marmoratus Rapp.</i> | - | 1 | |
| <i>marginatus Peters.</i> | - | 1 | |
| <i>argus Peters</i> | - | 1 | |
| <i>flavoviridis Peters.</i> | - | 1 | |
| <i>tettensis Peters.</i> | Tette | 1 | |

B. RANAE.

| | | | |
|-----------------------------|---|------|---------------|
| Pseudis Wagl. | | | |
| <i>paradoxa L.</i> | | | |
| (Merianae D. B.) | Surinam, Brasilien | 10 | |
| Rana Lin. s. strict. | | | |
| <i>cutipora D. B.</i> | Abyssinien | 7 | $\frac{1}{2}$ |
| <i>Leschenaultii D. B.</i> | Ostindien | 2 | |
| <i>esculenta Lin.</i> | | | |
| (viridis D. B.) | Mark, S. Frankr., Sicil., Algier, Canar. Inseln, asiat. Russland, Japan | 44 | |
| <i>mascarena D. B.</i> | Philippinen | 4 | |
| <i>mossambica Peters.</i> | Tette | 3 | |
| <i>halecina Kalm.</i> | S. Carolina, Mexico | 14 | $\frac{1}{2}$ |
| <i>palustris Leconte.</i> | Pennsylvanien, S. Ca- rolina, Venezuela | 5 | |
| <i>temporaria Lin.</i> | Mark, Rügen, Bordeaux, Kirgisiensteppe, Altai, Japan | 19 | $\frac{1}{6}$ |
| <i>sylvatica Leconte</i> | S. Carolina, Mexico | 5 | |
| <i>malabarica D. B.</i> | (Ostindien) | 1 | |
| <i>rugosa Schleg.</i> | China | 2 | |
| <i>mugiens Lacep.</i> | S. Carolina, Texas | 3 | |
| | | 3093 | |

| | | | |
|------------------------------|--|-------|---------------|
| <i>Rana Lin. s. strict.</i> | | | |
| clamata Daud. | S. Carolina | 4 | |
| tigrina Daud. | Goa, Ceylon, Java, Borneo, Manila, China | 15 | 1 |
| macrodon Kuhl. | Ceylon, Java | 3 | |
| fuscigula D. B. | Cap | 4 | |
| Delalandii D. B. | - | 1 | |
| fasciata Boje. | - | 3 | |
| hydraletes Boje. | Goldküste | 1 | |
| Grayi Smith | Cap | 1 | |
| gracilis Schleg. | Goldküste | 3 | |
| irrorata Schleg. | - | 3 | |
| oxyrhyncha Sundew., Smith. | Nubien, Mossambique, Goldküste | 10 | |
| <i>Cystignathus Wagl.</i> | | | |
| ocellatus Lin. | Mexico, Venez., Brasil. | 21 | $\frac{1}{3}$ |
| typhonius Daud. | Venezuela, Brasilien | 7 | |
| Bibronii Tschudi. | Chile | 6 | |
| nodosus D. B. | - | 3 | $\frac{2}{3}$ |
| argenteovittis Peters. | Mossambique | 3 | |
| <i>Leiuperus D. B.</i> | | | |
| marmoratus D. B. | Chile | 2 | |
| <i>Discoglossus Otth.</i> | | | |
| pictus Otth. | Sicilien, Algier | 5 | |
| <i>Geratophrys Boje.</i> | | | |
| cornuta Lin. (dorsata Neuw.) | Brasilien | 2 | |
| Bojei Neuw. | (Südamerika) | 1 | |
| <i>Pyxicephalus Tschudi.</i> | | | |
| Delalandii D. B. | Cap | 2 | |
| edulis Peters. | Mossambique | 2 | |
| marmoratus Peters. | - | 2 | |
| fuscimaculatus Schleg. | Bengalen, Dekan | 2 | |
| <i>Megalophrys Kuhl.</i> | | | |
| montana Kuhl. | Calcutta, Java | 2 | |
| <i>Alytes Wagl.</i> | | | |
| obstetricans Laur. | Baiern, Südfrankreich | 3 | |
| <i>Scaphiopus Holbr.</i> | | | |
| solitarius Holbr. | Süd Carolina | 1 | |
| | | <hr/> | |
| | | 3205 | |

C. PELOBATOIDEI.

| | | |
|--|---------------------------|---|
| Pelobates Wagl. | | |
| fuscus Laur. | Mark, Baiern, Kirgisenst. | 8 |
| cultripes Cuv. | Algier | 2 |
| Bombinator Wagl. | | |
| igneus Laur. | Mark, Bordeaux | 3 |
| brevipes Blasius. | Goslar | 3 |
| simus Schleg. | Java | 2 |
| Telmatobius Tschudi. | | |
| peruvianus Tschudi. | Peru | 1 |
| Phryniscus Wieg. | | |
| Olfersii nob. | Brasilien | 2 |
| <i>Digitis omnibus liberis. Supra griseorufus, sub-</i> <i>tus pallidus concolor, vitta laterali utrinque a</i> <i>rostro ad hypochondria extensa, lata, fusca, albo-</i> <i>limbata. 1" 1". Affinis Ph. australi D. B.,</i> <i>pictura et patria divergens.</i> | | |

D. BUFONES.

Phrynidium nob. **Char. gen.**

Lingua oblongolanceolata, integra, lateribus et postice libera. Maxillae palatumque absque dentibus. Tympanum nullum. Parotides (quae dicuntur) nullae. Digiti apice tumidi, subdilati (inflexi in spec. spir. vin. servat.), pedum anteriorum non palmati, posteriorum primus et secundus ad apicem usque, ceteri ad dimidiam longitudinem palmati. Tuberculum solitarium molle, sub flexura metatarsi situm. Apophyses transversae vertebrarum sacralium in laminas triangulares dilatatae. Habitus gracilis Hylarum, cutis laevis.

Differt a Rhinodermate rostro obtuso simplice, ab Atlepeode, cui proxime affinis, tuberculo metatarsi distincto digitisque elongatis, teretibus, apice subdilatis, a Phrynisco habitu digitisque.

Phr. varium nob. (Atelopus varius Stannius handbuch d. zootomic, 2. aufl., Amphib. p. 16) Rostro

*longiusculo. Supra nigrum, flavomaculatum
labiis apicibusque digitorum flavis, subtus flavum.*

var. a) maculatum Veragoa 1

*majus, maculis dorsi magnis, rotundatis, pedi-
bus regulariter flavo fasciatis, abdominis late-
ribus nigris. Long. 2", ped. post. 2½".*

var. b) adpersum Veragoa 4

*minus, rostro paulo breviori, maculis dorsi cla-
vatis, ellipticis, parvis, frequentibus, modo fla-
vis modo rubris; pedibus flavomaculatis; ab-
domine modo unicolore flavo, modo maculis par-
vis raris rotundis nigris insignito. Long. corp.
1⅔".*

crucigerum nob. Veragoa 5 ½

*Rostro brevi, obtuso, supra griseoflavum, liti-
ris vermiculatis punctisque crebris nigris adpers-
sum, quae in nucha et medio dorso confluunt in
lineas obliquas angulo acuto divergentes; late-
ribus vitta lata flava ab inguine ad apicem
rostri producta notatis. Long. corp 1¼".*

*Specimina minora (long. 1") albida, maculis dorsi
majoribus, confluentibus, fascia laterali magis
distincta. Ex eodem loco* 3

*Colorum mutationes in utraque specie (ex specimi-
nibus spiritu vini servatis descriptae) aetatis potius
quam specierum differentias praebere videntur, ne-
que de distinguendo Ph. crucigero a praecedente
omne nobis dubium sublatum; specimina enim ju-
niora modo citata utri adnumeranda, ambiguum. At-
tamen majora quinque (secundae speciei) plane inter
se congruunt et a speciminibus ejusdem magnitudinis
Ph. varii var. b) sat diversa videntur.*

Rhinoderma D. B.

Darwini D. B. Chile 9 ½

Brachymerus Smith.

bifasciatus Smith. Mossambique 5

3253

| | | Stück | Rthlr. |
|--|--|-------|---------------|
| Dendrobates Wagl. | | | |
| tinctorius <i>Schneid.</i> | Guiana | 2 | |
| histrionicus <i>Berthold.</i> | Veragoa | 3 | |
| Bufo Laur. | | | |
| Leschenaultii <i>D. B.</i> | Venezuela, Guiana | 2 | |
| asper <i>Gravenh.</i> | Java | 2 | |
| vulgaris <i>Laur.</i> | Bergen, Mark, S. Frankr., Ung., asiat. Russland | 6 | |
| chilensis <i>D. B.</i> | Peru | 2 | |
| viridis <i>Laur.</i> (<i>variabilis Pall.</i>) | Mark, Schles., Messina, Cypren, Orenburg, Kir- gisensteppe | 22 | $\frac{1}{3}$ |
| var. <i>B. calamita Laur.</i> | Mark, Montpellier, Aegypten | 7 | |
| pantherinus <i>Boic.</i> | | | |
| (<i>nubicus Ehrenb.</i>) | Algerien, Aegypt., Nu- bien, Mossamb., Cap, Goldküste | 30 | $\frac{1}{3}$ |
| musicus <i>Bosc.</i> | S. Carolina | 3 | $\frac{1}{3}$ |
| americanus <i>Leconte</i> | - | 4 | |
| scaber <i>Daud.</i> | Java | 8 | $\frac{1}{3}$ |
| agua <i>Laur.</i> | Texas, Mexico, Vene- zuela, Brasilien | 27 | $\frac{1}{2}$ |
| melanotis <i>D. B.</i> | Brasilien | 2 | |
| peltocephalus <i>Tschudi.</i> | Cuba | 1 | |
| biporcatus <i>Schleg.</i> | Java | 2 | 1 |
| strumosus <i>Daud.</i> | Puerto Cabello | 4 | |
| margaritifer <i>Laur.</i> | Guiana, Brasilien | 5 | $\frac{1}{3}$ |
| japonicus <i>Schleg.</i> | Japan | 2 | |
| Hylaedactylus Tschudi. | | | |
| balteatus <i>Schleg.</i> | Java | 3 | |
| var. <i>concatenata</i> | ? | 1 | |

Pictura summopere variat; maculis dorsi pallidis majoribus vel minoribus, varie confluentibus, guttis abdominis pallidis plus minusve distinctis. Specimen patriae incertae pallidum, maculis elongatis sinuosis fuscolimbatis ad similitudinem illarum Felis pardalis concatenatis, subtilus paene

*unicolor, varietas notabilis potius quam species
distincta videtur.*

Engystoma Fitz.

| | | |
|-----------------------------|---------------|---|
| <i>carolinense Holbr.</i> | S. Carolina | 2 |
| <i>ornatum D. B.</i> | Dekan, Ceylon | 6 |
| <i>vermiculatum Schleg.</i> | Goldküste | 3 |
| <i>marmoratum Peters.</i> | Mossambique | 1 |

Hyperodon D. B.

| | | |
|------------------------|-----------|---|
| <i>marmoratum Cuv.</i> | Ostindien | 1 |
|------------------------|-----------|---|

E. SYSTEMATA.

Breviceps Merr.

| | | |
|----------------------------|-------------|---|
| <i>gibbosus Lin.</i> | Cap | 2 |
| <i>mossambicus Peters.</i> | Mossambique | 4 |

F. AGLOSSA.

Daçtylethra Cuv.

| | | |
|------------------------|------------|---|
| <i>capensis Cuv.</i> | Cap | 1 |
| <i>Mülleri Peters.</i> | Quillimane | 3 |

Pipa Laur.

| | | |
|------------------------|---------|---|
| <i>americana Laur.</i> | Surinam | 5 |
|------------------------|---------|---|

III. URODELA.

A. MYCTODERA.

Salamandra Laur.

| | | |
|-----------------------|------------------------------------|-----------------|
| <i>maculosa Laur.</i> | Mittel-Europa, Syrien, Aegypten | 24 |
| <i>atra Laur.</i> | Schles., Baiern, Cypem | 7 $\frac{1}{3}$ |

Salamandrina Fitz.

| | | |
|----------------------------|---------|---|
| <i>perspicillata Savi.</i> | Florenz | 3 |
|----------------------------|---------|---|

Cylindrosoma Tschudi.

| | | |
|-----------------------------|-------------|---|
| <i>guttolineatum Holbr.</i> | S. Carolina | 4 |
| <i>glutinosum Green.</i> | - | 2 |

Cylindrosoma Tschudi.

| | | |
|---------------------------|-------------|------------|
| <i>auriculatum Holbr.</i> | S. Carolina | 2 |
| | | <hr/> 3461 |

| | | Stück | Rthlr. |
|---|-------------------------------------|-------|---------------|
| | | 3461 | |
| Plethodon Tschudi. | | | |
| erythronotum <i>Green</i> | Pennsylvanien | 9 | |
| Bolítoglossa D. B. | | | |
| rubra <i>Palissot de Beauvais</i> | Pennsylv., S. Carolina | 12 | |
| bilineata <i>Green.</i> | S. Carolina | 2 | |
| guttata <i>Wieg.</i> | | | |
| (mexicana <i>D. B.</i>) | Mexico | 6 | |
| Ellipsoglossa D. B. | | | |
| naevia <i>Schleg.</i> | Japan | 2 | |
| Ambystoma Tschudi. | | | |
| punctatum <i>Lin. (argus D.B.)</i> | S. Carolina | 2 | |
| nigrum <i>Green</i> | - | 1 | |
| fasciatum <i>Green</i> | - | 5 | |
| quadrifasciatum <i>Holbr.</i> | - | 3 | |
| salmoneum <i>Storer.</i> | Pennsylv., S. Carolina | 4 | |
| Onychodactylus Tschudi. | | | |
| Schlegelii <i>Tschudi.</i> | Japan | 2 | |
| Batrachoseps Fitz. (Desmodactylus D. B.) | | | |
| attenuatus <i>Fitz.</i> | Californien | 2 | |
| Triton Laur. | | | |
| cristatus <i>Laur.</i> | Mark, Krakau | 18 | $\frac{1}{6}$ |
| marmoratus <i>Latr.</i> | S. Frankreich | 5 | $\frac{1}{3}$ |
| subcristatus <i>Schleg.</i> | Japan | 4 | 1 |
| taeniatus <i>Schneid.</i> | | | |
| (punctatus <i>Latr.</i>) | Mark, S. Frankreich | 3 | |
| alpestris <i>Schneid.</i> | | | |
| (igneus <i>Oken</i>) | Baiern, Karpathen, S. Frankreich | 20 | $\frac{1}{6}$ |
| palmatus <i>Schneid.</i> | Mark, S. Frankreich | 11 | |
| symmetricus <i>Harlan.</i> | S. Carolina | 2 | |
| dorsalis <i>Harlan.</i> | Pennsylv., S. Carolina | 7 | |
| Euproctus Gené. | | | |
| Rusconii <i>Gené.</i> | Sardinien | 1 | |
| Poireti <i>Gervais.</i> | Algier | 2 | |
| | | <hr/> | |
| | | 3584 | |

Stück Rlhr.
3584

B. TREMATODERA.

| | | | |
|----------------------------|---------------|---|--|
| <i>Amphiuma Harlan.</i> | | | |
| <i>means Garden.</i> | | | |
| <i>(didactylum Cuv.)</i> | (Nordamerica) | 1 | |
| <i>Menopoma Harlan.</i> | | | |
| <i>alleganense Harlan.</i> | Nordamerica | 2 | |

C. MENOBRANCHIA.

| | | | |
|-----------------------------|-------------|-------|---|
| <i>Siredon Wagl.</i> | | | |
| <i>pisciformis Shaw.</i> | | | |
| <i>(Humboldtii D. B.)</i> | Mexico | 7 | 1 |
| <i>Menobranchus Harlan.</i> | | | |
| <i>lateralis Say.</i> | Milwaukee | 4 | 2 |
| <i>Proteus Laur.</i> | | | |
| <i>anguinus Laur.</i> | Kärnthen | 3 | |
| <i>Siren Lin.</i> | | | |
| <i>lacertina Lin.</i> | S. Carolina | 2 | |
| <i>striata Leconte.</i> | - | 1 | |
| | | <hr/> | |
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