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Dating of the Zoological Plates in Bory de Saint-Vincent's "Dictionnaire Classique d'Histoire Naturelle" (1822–1830)

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BERNICE PAUAHI BISHOP MUSEUM The State Museum of Natural and Cultural History 1525 Bernice Street Honolulu, Hawai'i 96817-2704, USA

Dating of the zoology plates in Bory de Saint-Vincent's "Dictionnaire Classique d'Histoire Naturelle" (1822–1830)

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Abstract. The dates of publication are given for the 160 plates of the *Dictionnaire Classique d'Histoire Naturelle*, edited by Bory de Saint-Vincent. A list of the zoological taxa with scientific names on the plates is given and all names are dated. Some plates of new taxa with names on the plates precede their description in the text of the *Dictionnaire Classique* or if they were published elsewhere, and in these cases the names take priority from the plate. Of the 51 names newly proposed in the *Dictionnaire Classique*, 26 are found here to have earlier dates of availability than previously recorded, including 12 available species-group names not recorded in Sherborn's *Index Animalium*.

INTRODUCTION

The Dictionnaire Classique d'Histoire Naturelle (hereinafter called Dictionnaire Classique), edited by Bory de Saint-Vincent, was published in 17 volumes from 1822 to 1831. Little research on its dating has ever been conducted, primarily because month and year were printed on the title pages of each volume (each volume issued as a *livraison*). However, the last volume (17) contains the plates to the Dictionnaire Classique that were originally issued in separate *livraisons* (with 10 plates per *livraison*) along with the associated *livraisons* of text. Each *livraison* of plates had its own explanation of the plates (an Avis) with similar if not the same names as on the plates themselves. These originally unnumbered plates were then gathered together and numbered in order of sequence by classification and, in some cases, detailed explanations were given in the *explications* to the plates in vol. 17.

Evenhuis (1997), in giving a summation of the volumes and dates of publication, said dates of original issuance of the plates is desired in order to ascertain priority of the names on the plates. Recently, a digitized copy of a volume of plates in their original wrappers belonging to the Bavarian State Library, was found online that is bound as plates were contained within each livraison. Although most often vernacular names are found on the plates themselves, scientific names are given in an "Avis" for each livraison corresponding to a large number of the animals depicted. These names are itemized here and it is noted that in a number cases, names of new taxa depicted on plates precedes their appearance in a later livraison containing text of a volume of the Dictionnaire Classique. Of the 51 names newly proposed in the Dictionnaire Classique, 26 are found here to have earlier dates of availability (see summary Table 2) than previously recorded. Of these, there are 12 names of new taxa of animals depicted only on the plate (i.e., without corresponding textual description). These names were omitted by Sherborn in his Index Animalium because he believed such names only on plates to be unavailable. Also, there are a few cases where the name on a plate in the Dictionnaire Classique has priority over its description elsewhere.



Figure 1. Portrait of Bory de Saint-Vincent. Source: Wikimedia.

BACKGROUND

After Diderot & Alembert's famous *Encyclopédie* appeared (from 1751–1766), which in many respects marked the beginning of the Age of Enlightenment in France, a number of French, as well as British, publishers began to produce a seemingly never-ending supply of similar such alphabetical or themed encyclopedias and dictionaries meant to disseminate the current knowledge of arts and sciences to the masses (Yeo 2001). These encyclopedias and dictionaries were originally intended to have everything one needed to know in one place without having to buy other books. However, it soon became apparent to the producers of these works that knowledge of the sciences was dynamic—constantly expanding and improving. This necessitated new editions of old dictionaries and completely new editions to attract new buyers or to sell to old buyers with a better product.

It was April 1821, and Jean-Baptiste-Genevieve Marcellin Bory de Saint-Vincent (hereinafter shortened to "Bory") (1778–1846) (Fig. 1) was living in Brussels, a refugee from French anti-Napoleonists, when he was approached by the Baudouin twins, Charles and Alexander, of the publishing firm Baudouin frères (Bory had published with them about 20 years earlier). This was a meeting that would change his career forever (Ferrière

2009). The two inquired of Bory's interest in directing production of a new dictionary of natural sciences.

At the time of their inquiry, Bory had by necessity abandoned his French military and political career (he had been in the service of the recently deposed Emperor Napoleon), fled France, and returned to his first love (natural history), which kept him busy writing papers and books, selling books, and editing for his newly founded journal in Brussels, the *Annales générales des Sciences physiques*. Seeing as the revenues from his bookselling were not meeting his expenses, taking on this new job would no doubt assure him of a steady contract with payment and hold off his creditors for a few years¹.

Networked as he was already with many of the leading naturalists in Europe, he quickly assembled a team of authors to assist him in the venture. These included luminaries such as Brongniart, de Jussieu, de Candolle, Drapiez, Desmoulins, Férussac, Geoffroy Saint-Hilaire, Lamouroux, Latreille, and Milne-Edwards; and the young Jean-Victor Audouin. But try as he may, he could not convince his long-time friend, Léon Dufour, whose hoped for participation of articles on arachnids would eventually be taken over by Audouin (and later Félix Edouard Guérin). Authors would be paid 40 francs per leaf of text they supplied for their articles after each volume was published, and would receive two free copies with colored plates once this entire *dictionnaire* was completed (Lauzun 1908).

The plan for the *Dictionnaire Classique* was to produce a dictionary of natural science terms and taxa that would be cheap enough to be affordable by more people and a short volume-run (a planned 10–15 volumes) rather than the huge expensive multi-volume sets being produced at the time. Articles were to be concise and plates would be held to a minimum. Bory estimated in correspondence to Dufour that the plates would be no more than 120 and might even be reduced to 100 or fewer (Lauzun 1908). The reality was the final product had 16 text volumes and one volume of plates with a total of 160 plates.

After an amnesty was signed by the French government in 1819, Bory was able to safely return to Paris. Once the project was approved and contracts with authors were in place, things moved quickly. In June 1821, Bory informed his team of the articles that were to comprise the letters A–E and chose authors for them, and by August 1821 Bory was requiring his authors to submit to him their drafts of articles for the letter 'A'. Bory did not want the project to drag on [such as what happened with the *Encyclopédie Méthodique*; see Evenhuis (2003) for more details] and was hoping the *Dictionnaire Classique* could be completed in a few years. However, unexpected delays caused by deaths and resignations of original authors resulted in it taking eight years to produce; the ninth year was to gather the original plates into the 17th volume and produce a classification in the form of an explanation to the plates. In that classification/plate explanations, Bory allowed corrections and some updates to taxonomy to keep things as up to date as possible.

METHOD OF PUBLICATION

For the first 16 volumes, the method of issuance of text and plates was by one *livraison* of text (with 37 to 47 *feuilles* of text) per volume and one associated *livraison* of plates containing 10 plates each (e.g., Fig. 2). The last *livraison* (17) included only the text for the plate captions (141 pp.). Associated *livraisons* of text and plates for those first 16 volumes are here assumed to have been issued simultaneously as they have the same printed date at the bottom of the wrapper. Stafleu & Cowan (1976: 285) claimed that the *livraisons* of plates

¹ This proved to be wrong as Bory was placed in Saint-Pélagie prison in 1825 for not paying debts and not released until 1828 (Damkaer 2002); but he was allowed to continue writing and editing for the *Dictionnaire* from his prison cell.

were issued at later dates than the text, which was based on an alleged four instances (without indicating which *livraisons*) where they found of receipts of plates by the *Bibliographie de la France* (BF) a few weeks after receipt of the *livraison* of text. This study searched but could only find two such instances. However, the annotation on one of only two cases found of later receipt in the BF found (Anonymous 1825: 853), makes the statement: "*Publié avec le VIII^e volume* [sic] *annoncé sous le n. 5149* ... [published with the VIII [sic] volume, announced for no. 5149]" thus, despite the later date of the BF recording of the *livraison* of plates, that particular *livraison* of plates was issued simultaneously with the text. It is possible that, because the *livraisons* for text and plates were contained in separate wrappers², the wrapper containing plates may have gotten mislaid by BF or was being withheld pending how to record it (either among the main entries of textual works or among the receipts of "*Gravures*", the latter of which were entries of issuances of sets of illustrated works listed separately from books and pamphlets in the main part of the BF).

Each *livraison* of plates contained 10 plates, unnumbered in order to allow binding at a later date within the text. The *Avis* to each of the first 15 *livraisons* of plates (found on the inside front wrapper) explained the reason for the unnumbered plates:

"Les Planches du Dictionnaire classique d'Histoire naturelle, destinées à être réunies dans un ordre de classification, au moyen d'une feuille de texte qui accompagnera la dernière livraison, ne seront point numérotées" [The plates of the Dictionnaire classique d'Histoire naturelle, intended to be assembled in a classification order, by means of a sheet of text which will accompany the last delivery, will not be numbered].

The *Avis* to the 16th volume states the same, but indicates a half-volume of text to accompany the last volume and explaining the order of the plates. Copies of bound sets have been seen in this study with plates intermixed with text or (more commonly) bound by class in a separate "atlas" of plates and treated as a separate volume of the *Dictionnaire Classique*. The back cover of the wrapper to each of the first few *livraisons* of plates has an advertisement indicating that the plates were intended for an "*Atlas du Dictionnaire d'Histoire Naturelle*" (Fig. 3).

Although some captions on the plates themselves have scientific names on them (many are vernacular or only a genus name), the *Avis* issued with each *livraison* gives the contents of that *livraison* and, for most of the animals depicted, gives their scientific name, although in some cases only vernacular names are given there as well. The 17th *livraison* (the last *livraison* for the *Dictionnaire Classique*) [= volume 17] was received by BF on 29 October 1831 (Anonymous 1831) and is comprised only of a long 141-page annotated list of the animals depicted on each plate including some descriptions (Fig. 5). Most of the scientific names for animals depicted on the plates listed there have been mistakenly treated by workers as available from that volume and date.

DATING OF THE PLATES

Evenhuis (1997) gave dates of publication for all 17 volumes, based on earliest recorded notices in the periodical literature, otherwise, defaulting to the printed month and year on the wrapper/title page. Bousquet (2016) added additional dating evidence for many of the volumes, noted possible errant information in Evenhuis (1997), and also gave dates of the plate *livraisons* based on the date on the wrappers. Few others have dealt with dating of

² Ohler & Dubois (2018) (vide infra) indicated they found such plates in "envelopes" in the Paris Museum library, which may have differed from how the text *livraisons* were delivered.

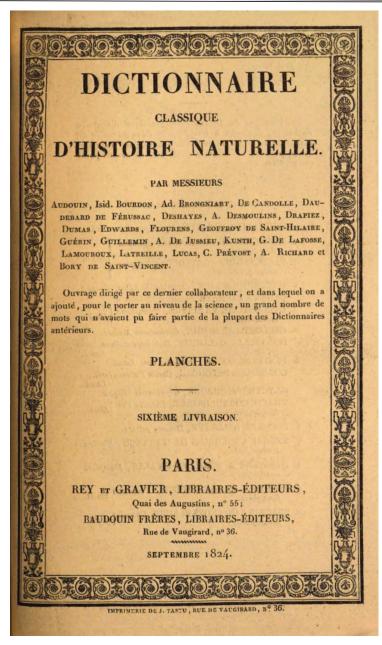


Figure 2. Wrapper (front cover) of the sixième livraison. Source: Google Books

livr.	pls	feuilles	title page	BF	ProcVerb.Acad Sci
1	_	39	May 1822	22 May 1822	27 May 1822
1	10		May 1822	8 Jun 1822	-
2	10	39	Dec 1822	4 Jan 1823	30 Dec 1822
3	10	37 1/4	Jul 1823	6 Sep 1823	
4	10	39 1/2	Dec 1823	27 Dec 1823	
5	10	41 1/8	Apr 1824	15 May 1824	
6	10	37 5/8	Sep 1824	9 Oct 1824	
7	10	39 1/2	Feb 1825	5 Mar 1825	
8	_	38 7/8	Sep 1825	10 Sep 1825	25 Jul 1825
8	10		Sep 1825	14 Dec 1825	
9	10	37 1/2	Feb 1826	25 Feb 1826	
10	10	40	Jun 1826	5 Jul 1826	31 Jul 1826
11	10	38 3/4	Jan 1827	10 Feb 1827	19 Feb 1827
12	10	40	Aug 1827	18 Aug 1827	
13	10	40 1/2	Jan 1828	1 Mar 1828	
14	10	44	Sep 1828	11 Oct 1828	
15	10	47 3/8	May 1829	27 Jun 1829	
16	10	47	Oct 1830	30 Oct 1830	
17	_	9 3/8	1831	29 Oct 1831	

Table 1. Dating of the Volumes of the Dictionnaire Classique.

(dates in red are earliest dates found for each volume)

the plates in the literature³. Two of those who did and realized the separate issuance of plates in *livraisons* included the following: Brygoo (1991)⁴, who gave the correct publication dates for the geckos *Phyllurus milii* Bory and *Phyllurus cuvieri* Bory as July 1823; Ohler & Dubois (2018)⁵, who gave correct dates for the three *Hyla* depicted on the plates (*Hyla suerii* Desmarest, 1825, *Hyla gaimardi* Bory, 1828, and *Hyla quoyi* Bory, 1828).

During this study, revisiting the receipts in the BF resolved the errors in Evenhuis (1997) pointed out by Bousquet (2016). For some years, the BF gave a brief summary of receipts of works by "Principle Journaux" (the principle recording journals in Paris) which included the *Journal de Paris*, *Moniteur Universel*, and *Le Consitutionnel*. These lists usually appeared at the end of the first or second issue of the month and pertain to journal notices one to two months previous. The dates of receipt given for those journals in Evenhuis (1997) that were earlier than the printed month were actually not for that *livraison* but for the next *livraison* in the table in Evenhuis (1997) and are consistently later than the printed month on the *livraison* and the receipt by BF.

³ There are a few online databases that have made recent dating corrections to taxa (e.g., fish and mollusks) based on the knowledge of plates being issued with *livraisons*; however, these are *solum mutatio intus*, i.e., the published sources given are not for the changed dates, but to older taxonomic sources.

⁴ Although getting the July 1823 date correct, Brygoo (1991) did not understand the makeup and issuance of *livraisons* and thought the geckoes were in the "first *livraison* of the volume"; when in actuality it was in the *third livraison* of the whole work (which was the only *livraison* for the text of volume 3; the plates of that volume actually appearing in different *livraisons* since the plate issuance was not coordinated with volume text). Interestingly, Brygoo (1991) failed to cite Bory's *Dictionnaire* in his list of references. It would have been useful to see how he would have cited the July 1823 *livraison*.

⁵ Although understanding the issuance of the plates with *livraisons* and having access to at least one set with plates associated with each *livraison*, the authors gave the revised dating information for only the three amphibians.

AVIS A MESSIEURS LES SOUSCRIPTEURS. Nous publions aujourd'hui le quatrième volume du Dictionnaire Classique d'Histoire Naturelle à l'époque précise ou nous l'avions annoncé, c'est-à-dire, quatre mois après la mise en vente du troisième. Le cinquième est déjà sous presse, et nous pouvons assurer d'avance qu'il paraîtra au 15 avril prochain, et qu'il en sera désormais de même pour les autres volumes, qui se succéderont régulièrement de quatre mois en quatre mois. Une semblable exactitude prouve le zèle que MM. les rédacteurs apportent à cette entreprise et justifie de plus en plus le succès dont elle est couronnée. Ceux qui réfléchiront à la justification, au caractère et à la force des volumes du Dictionnaire Classique d'Histoire naturelle et qui les compareront à ceux des autres ou vrages du même genre, s'apercevront facilement que notre Livre marche avec plus de rapidité qu'aucun de ces derniers, puisque chacun de nos volumes en renferme environ quatre du Dictionnaire des Sciences Naturelles de M. Levrault, et trois de celui de M. Déterville. Livres nouveaux qu'on trouve chez BAUDOUIN FRÈRES, et chez Rey et GRAVIER : MÉMOIRES DE LA SOCIÉTÉ D'HISTOIRE NATURELLE DE PARIS; par MM. André, Audouin, Basterot, Becquerel, Bertrand-Geslin, Bory de St.-Vincent, Breschet, Alex. Brongniart, Ad. Brongniart, H. Cloquet, Coquebert de Montbret, G. Cuvier, Fréd. Cuvier, Delacour, De Lafosse, A. De Humboldt, Laur. De Jussieu, Ad. De Jussieu, Desfontaines, Deshayes, Desmarcst, Duméril, Du Petit-Thouars, De Férussac, Gay, Geoffroy Saint-Hilaire, Guillemin, Hauy, Jacquemont, Jaubert, Lajonkaire, Kunth, Lamarck, Latreille, Leman, Aug. Odier, Pelletier de Saint-Fargeau, Prévost, Richard, Roissi Thenard, Turpin, Valencienne. Première année, 1 vol. in-4° de 50 feuilles, orné de 12 planches.

Figure 3. Wrapper (back cover) of the *quatrième livraison* indicating the intention of binding plates into a final *Atlas*. Source: Google Books.

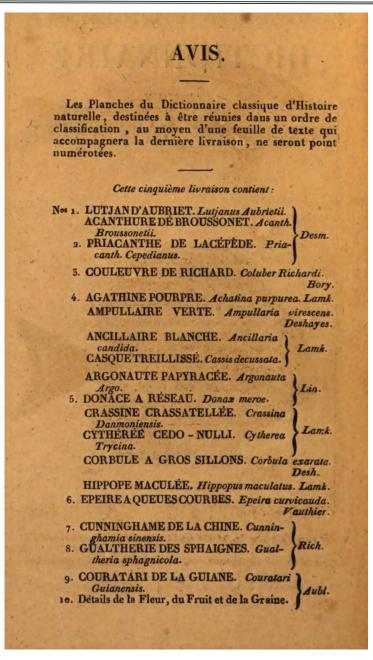


Figure 4. Avis of the *cinquième livraison* of plates showing scientific names. Source: Google Books.

	<u> </u>
	MOLLUSQUES.
	V. T. XI, р. 16. (р. н.)
	_
ORDRE DES (GASTÉROPODES. V. T. vII, p. 556. (B.)
PL. LXXX.	Fig. 1. FASCIOLAIRE DISTANTE, Fasciolaria distans, Lamk. V. T. VI, p. 404. (DH.)
	Fig. 2. HARPE MUTIQUE, <i>Harpa mulica</i> , Lamk. V. T. VIII, p. 54. (D. II.)
	Fig. 3. FUSEAU SERRÉ, Fusus serratus. V. T. VII, p. 87. (DH.)
	Fig. 4. FISSURELLE HIANTULE, Fissurella hiantula, Lamk. V. T. v1, p. 515. (D. II.)
	a. La coquille vue en dessus.—b. En dessous ou dedans.
Pr. LXXXI.	Fig. 1. HALIOTIDE NODULEUSE, Haliotis pul- cherrima, Martius. V. T. VIII, p. 21. (D.II.) a. En dessus. — b. En dedans.
	Fig. 2. Hélice serpentine, Holix serpen- tina, Ménard. V. T. vIII, p. 74 (D. II.)
	a. En dessus. — b. En dessous.
	Fig. 3. Hélice enfoncée, <i>Helix cepa</i> . Mull. V. T. VIII, p. 74. (D. II.)
	a. En dessus. — b. En dessous.
PL. LXXXII.	Fig. 1. VOLUTE PONCTICULÉE, Voluta japo- nica. Lin. V. T. XVI, p. 632. (D. II.)
	Fig. 2. VOLVAIRE STRIÉE, Volvaria striata, Lamk. V. T. XVI, p. 634. (DH.)

Figure 5. Example page (page 199) of the expanded annotated list of plates and figures from volume 17 (1831), showing scientific names and association with volume and text. Source: Biodiversity Heritage Library.

In this study, the recording literature was again consulted, and the earliest date of publication found for each *livraison* is given in Table 1. No dates were found earlier than the printed month, but one of an earlier date within the printed month was found (for *livraison* 2) as recorded in the *Procès-Verbaux des Séances de l'Académie des Sciences, Paris* (Anonymous 1916)

IMPLICATIONS OF THIS NEW DATING ON NAMES

Because no dates had been previously known of the original issuance of plates and, as such, were all dated from the last volume (1831), the earlier issued text volumes with descriptions (where they existed) of new taxa in the *Dictionnaire Classique* have been used by almost all workers as where names were made available.

After comparing the dates of the plates [scientific names of which are in the figure legends in the *Avis* on the inside front wrapper cover of each *livraison* (e.g., Fig. 4)] with the dates of the textual descriptions (see Table 3), it was found that a substantial number of animals depicted on the plates (and/or named in the *Avis* to the plates) predate their textual descriptions. Additionally, there are a number of names of animals that were not recorded by Sherborn in his *Index Animalium*. These are animals depicted only on the plates whose names are found in the explanations in the *Avis* to each *livraison* of plates. At the time, Sherborn mistakenly thought names found solely on plates were unavailable names. All names of animals depicted on the plates in the *Dictionnaire Classique* (names deriving from the *Avis* for each *livraison*) are listed in Table 3.

ACKNOWLEDGMENTS

Thanks to Gene Coan for reviewing an early draft and providing clarification of authorship of some of the molluscan names. Murray Bruce kindly reviewed the final manuscript and provided improvements to it and clarified authorship and dating of some of the bird names. Errors that may still exist in the text and tables are my own.

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plate no.	Bound plate no.	Fig. No.	Scientific Name on Plate	Prev. Date	New Date	Category
4	124	-	Hyla sueurii Desmarest	1825	1825	Amphibia
3	125	-	Hyla gaimardi Bory	1828	1828	Amphibia
4	126	-	Hyla quoyi Bory	1828	1828	Amphibia
2	127	-	Falco fringillarius Drapiez	1824	1822	Aves
3	134	2	Buceros cristatus Bory	1823	1823	Aves
6	67	1-4	Achylsia dytisci Audouin	1823	1822	Insecta
6	71	7	Apterogyna unicolor Latreille	_	1822	Insecta
7	72	1	Callimorpha phaesilea Latreille	_	1823	Insecta
7	72	4	Satyrus pagyris Godart	1824	1823	Insecta
5	68	2	Buprestis guerini Dejean	-	1825	Insecta
5	68	4	Brentus latirostris Dejean	_	1825	Insecta
5	68	5	Saperda 9 guttata Dejean	_	1825	Insecta
5	68	6	Monochamus lateralis Dejean	_	1825	Insecta
5	68	7	Cassida zebra Dejean	_	1825	Insecta
4	69	_	Acrydium peregrinans Latreille	_	1826	Insecta
2	144, 145	2	Antilopa lanata Desmoulins	1822	1822	Mammali
2	140	3	Baleaana australis Delalande	1822	1822	Mammali
1	147	2	Canis lalandi Desmoulins	1823	1823	Mammali
1	146	2	Sus koiropotamus Desmoulins	1831	1825	Mammali
2	140	_	Meriones nemoralis Isidore Geoffroy	1825	1825	Mammali
6	83	1	Cypraea vittata Deshayes	1828	1823	Mollusca
6	83	2	Conus scriptus Deshayes	1020	1823	Mollusca
4	87	2	Ampullaria virescens Deshayes	_	1823	Mollusca
4	87	3	Cyclostoma variabilis Deshayes	1824	1823	Mollusca
5	76	4	Thracia corbuliformis Deshayes	1830	1824	Mollusca
4	80	3	Fusus serratus Deshayes	1830	1825	Mollusca
6	79	1	Diceras sinistra Deshayes	1823	1823	Mollusca
7	73	1	Cyrena depressa Deshayes	1824	1824	Mollusca
7	77	2	Emarginula ornata Deshayes	1824	1824	Mollusca
7	77	4	Crassatella scutellaria Deshayes	1824	1824	Mollusca
4	85	4	Agathina fasciata Lamarck	1824	1824	Mollusca
8	61	2	Actinia brasiliensis Lesson	1622	1822	Mollusca
3	113	1	Callorhynchus milii Bory	1823	1830	Pisces
3						
3	113 115	2	Sparus milii Bory	1831 1822	1822 1822	Pisces Pisces
4		2	Balistes talpina Bory			
4	115 90	1	Balistes milii Bory	1822 1827	1822 1823	Pisces Pisces
6		2	Perca grammitis Bory			
6	90 90	2	Cantherus dubia? Bory	1823 1823	1823 1823	Pisces
0	90	3	Cantherus milii Bory	1025		Pisces
4	-		Myripristis jacobus Cuvier & Valenciennes		1825 1825	Pisces
1	109		Mugil gaimardianus Desmarest	1828	1825	Pisces Pisces
2	02		Serranus ouatlibi Cuvier & Valenciennes	1020		
2 2	92	-	Coorties to opiontomic Desmonrest	1020		
2 2 3	112	-	Scarus taeniopterus Desmarest	1829	1826	Pisces
2 2 3 6	112 114	2	Scymnus mauritianus Quoy & Gaimard	_	1827	Pisces
2 2 3 6 1	112 114 107	-	Scymnus mauritianus Quoy & Gaimard Coryphoena boryi Drapiez		1827 1823	Pisces Pisces
2 2 3 6 1 4	112 114 107 120	- 1	Scymnus mauritianus Quoy & Gaimard Coryphoena boryi Drapiez Phyllurus milii Bory		1827 1823 1823	Pisces Pisces Reptilia
2 2 3 6 1 4 4	112 114 107 120 120	-	Scymnus mauritianus Quoy & Gaimard Coryphoena boryi Drapiez Phyllurus milii Bory Phyllurus cuvieri Bory		1827 1823 1823 1823	Pisces Pisces Reptilia Reptilia
2 2 3 6 1 4 4 3	112 114 107 120 120 122	- 1	Scymnus mauritianus Quoy & Gaimard Coryphoena boryi Drapiez Phyllurus milii Bory Phyllurus cuvieri Bory Coluber richardi Bory		1827 1823 1823 1823 1823 1823	Pisces Pisces Reptilia Reptilia Reptilia
2 2 3 6 1 4 4	112 114 107 120 120	- 1	Scymnus mauritianus Quoy & Gaimard Coryphoena boryi Drapiez Phyllurus milii Bory Phyllurus cuvieri Bory		1827 1823 1823 1823	Pisces Pisces Reptilia Reptilia

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Chamaeleon zebra (Bory)

1823

1823

Reptilia

Table 2. Summary of New Species Names Proposed in the Dictionnaire Classique.

(names in red are those found in this study to be published earlier than previously recorded in the scientific literature)

- Evenhuis, N.L. 1997. Litteratura taxonomica dipterorum (1758–1930). Being a selected list of the books and prints of Diptera taxonomy from the beginning of Linnaean zoological nomenclature to the end of the year 1930; containing information on the biographies, bibliographies, types, collections, and patronymic genera of the authors listed in this work; including detailed information on publication dates, original and subsequent editions, and other ancillary data concerning the publications listed herein. Backhuys, Leiden. 871 pp.
- Evenhuis, N.L. 2003. Dating and publication of the *Encyclopédie Méthodique* (1782–1832), with special reference to the parts of the *Histoire Naturelle* and details on the *Histoire Naturelle des Insectes. Zootaxa* 166: 1–48.
- Ferrière, H. 2009. Bory de Saint-Vincent. L'evolution d'un voyageur naturaliste. Editions Syllepse. Association Science Technologie Société, Paris. 236 pp.
- Lauzun, P. 1908. Correspondance de Bory de St-Vincent publiée et annotée. Imprimerie Moderne, Paris. 358 pp.
- Ohler, A. & Dubois, A. 2018. Article 23.9 of the Code cannot be used to reject the nomen Hyla quoyi Bory de Saint-Vincent, 1828 as a nomen oblitum. Zoosystema 50(6): 109-121.
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- Yeo, R. 2001. Encyclopaedic visions. Scientific dictionaries and Enlightenment culture. Cambridge University Press, Cambridge. xxi +336 pp.

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Notes	vernacular	1792	1816	plate concurrent with text	vernacular	1811	1804	descr. by Audouin in text by Audouin; no author on plate	1796	Desmarest, 1822 (Encycl. Meth. Mamm. (2) [6 July])	Illiger 1811	previously 1824	previously 1823	previously 1831	plate concurrent with text
Scientific Name on Plate or Explication to Plate	-	1: 441 (1822) Antilopa euchore Forster	1: 446 (1822) Antilopa equina Geoffroy	1: 445 (1822) Antilopa lanata Desmoulins		Ara tricolor Bechstein	Acinacea notha Bory	Achylsia dytisci Audouin	7: 116 (1825) Galeodes arachnoides Lichenstein	5: 566 (1824) Delphinus boryi Desmarest	Halicore	Falco fringillarius Drapiez	Callorhynchus milii Bory	17: 130 (1831) Sparus milii Bory	2: 169 (1822) Balistes talpina Bory
text descr. (livr.: page)	Ι	1: 441 (1822)	1: 446 (1822)	1: 445 (1822)	I	1: 402 (1822)	1: 93 (1822)	1: 77 (1822)	7: 116 (1825)	5: 566 (1824)	5: 460 (1824)	6: 412 (1824)	3: 62 (1823)	17: 130 (1831)	2: 169 (1822)
plate publication date	22 May 1822	22 May 1822	22 May 1822	22 May 1822	22 May 1822	22 May 1822	22 May 1822	22 May 1822	22 May 1822	30 Dec 1822	30 Dec 1822	30 Dec 1822	30 Dec 1822	30 Dec 1822	30 Dec 1822
figure no.	1-3	1	3	2	-	3	Ι	1-4	2-6	1	2	Ι	1	2	1
bound plate no.	159	144	144	144, 145	139	138	105	67	67	141	141	127	113	113	115
orig. plate no.	1	2	2	2	3	4	5	9	9	1	1	2	3	'n	4
livr	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2

2	1	141	1	30 Dec 1822	5: 566 (1824)	5: 566 (1824) Delphinus boryi Desmarest	Desmarest, 1822 (Encycl. Meth. Mamm. (2) [6 July])
2	1	141	2	30 Dec 1822	5: 460 (1824) Halicore	Halicore	llliger 1811
2	2	127	I	30 Dec 1822	6: 412 (1824)	Falco fringillarius Drapiez	previously 1824
2	3	113	1	30 Dec 1822	3: 62 (1823)	Callorhynchus milii Bory	previously 1823
2	3	113	2	30 Dec 1822	17: 130 (1831)	Sparus milii Bory	previously 1831
2	4	115	1	30 Dec 1822	2: 169 (1822)	Balistes talpina Bory	plate concurrent with text
2	4	115	2	30 Dec 1822	2: 169 (1822)	Balistes milii Bory	as mylii in text; plate concurrent with text
2	5	88	1-8	30 Dec 1822	I	_	vernacular
2	9	71	1-5	30 Dec 1822	I	_	vernacular
2	9	71	9	30 Dec 1822	I	_	vernacular
2	9	71	7	30 Dec 1822	I	Apterogyna unicol. Latreille	= Apterogyna unicolor
2	9	71	8	30 Dec 1822	I	Apterogyne unicolor Latreille	spelled as vernacular genus
2	9	71	6	30 Dec 1822	1: 487 (1822)	Apterogyna olivieri Latreille	1809
m	1	150	1-3	Jul 1823	7: 323 (1825)	7: 323 (1825) Capromys furnieri Desmarest	1822
m	2	140	3	Jul 1823	2: 155 (1822)	2: 155 (1822) Baleaana australis Delalande	text precedes plate
m	2	140	1-2	Jul 1823	2: 155 (1822)	2: 155 (1822) Baleaena mysticetus Linneaus	1758
m	3	134	1	Jul 1823	I	_	vernacular
ŝ	æ	134	2	Jul 1823	3: 31 (1823)	Buceros cristatus Bory	plate concurrent with text
m	4	120	1	Jul 1823	7: 183 (1825)	Phyllurus milii Bory	Brygooi (1991) gave correct date as 1823

Brygooi (1991) gave correct date as 1823 vernacular fish names

Phyllurus cuvieri Bory

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Notes	as "grammistis" in text	as Cantharus in text; plate concurrent with text	plate concurrent with text	1798	1817	1821	misspelling for carriboea Lesueur, 1821	1819	1776	plate concurrent with text	1822	descr. 1823 by Desmarest in Decade Ichthyologique	decribed by Shaw, 1792	1767	1810	described by Solander, 1786	described by Linnaeus, 1758			vernacular varietal name; in text as var. γ	1758	1758		1758 (as "athemon")	1780	descr. later by Godart 1824 (Encycl. Méthod. 9(2): 491)			
Scientific Name on Plate or Explication to Plate	Perca grammitis Bory	Cautherus dubia? Bory	Cantherus milii Bory	Octopus cirrhosus Lamarck	Sepiola rondeleti Leach	Leachia cyclura Lesueur	Loligo caribea Lesueur	Urania prometheus Drapiez	Felis manul Pallas	Canis lalandi Desmoulins	Canis megalotis Desmarest	Diabasis flavolineatus Desmarest	Diabasis parra Desmarest	Lujanus acutirostris Desmarest	Umbrina furnieri Desmarest	4: 565 (1823) Cuculus cupreus Lathram	16: 632 (1830) Voluta japonica Linneaus	Volvaria striata Lamarck	Turbo undulatus Gmelin	16: 612 (1830) Terebra crenulata Lamarck	14: 219 (1828) Cypraea vittata Deshayes	Conus scriptus Deshayes	Conus cedonulli var. C. fauve citron B	Cypraea ocellata Linnaeus	14: 219 (1828) Cypraea mappa Linnaeus	Callimorpha phaesilea Latreille	Erycine arthemon Linneaus	Erycine thersandra Cramer	Satyrus pagyris Godart
text descr. (livr.: page)	13: 124 (1827)	3: 160 (1823)	3: 160 (1823)	14: 249 (1828)	I	3: 367 (1823)	3: 367 (1823)	I	3: 433 (1823)	4: 18 (1823)	4: 18 (1823)	I	5: 445 (1824)	9: 545 (1826)	15: 256 (1829)	4: 565 (1823)	16: 632 (1830)	16: 634 (1830	16: 436 (1830)	16: 612 (1830)	14: 219 (1828)	I	4: 387 (1823)	14: 216 (1828)	14: 219 (1828)	I	I	I	I
plate publication date	Jul 1823	Jul 1823	Jul 1823	Jul 1823	Jul 1823	Jul 1823	Jul 1823	Jul 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823	27 Dec 1823
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bound plate no.	06	06	06	68	68	68	68	73	147	147	147	86	86	66	66	99, 135	82	82	82	82	83	83	83	83	83	72	72	72	72
orig. plate no.	9	9	9	7	7	7	7	8	1	1	1	2	2	3	3	4	5	5	5	5	9	9	9	9	9	7	7	7	7
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Notes		descr. 1823 by Desmarest in Decade Ichthyologique	descr. 1823 by Desmarest in Decade Ichthyologique	descr. 1823 by Desmarest in Decade Ichthyologique, p. 9	text precedes plate	desribed by Gmelin, 1790		1811	1822	1758	described by Lamarck, 1818	1818	1818	text precedes plate	1801	described in Annales des Sciences Naturelles 1(3): 261 (Mar 1824)	1801	descr. 1823 by Desmarest in Decade Ichthyologique	descr. 1823 by Desmarest in Decade Ichthyologique	1804	1758	plate concurrent with text	1804	1801	described by Linnaeus, 1767	as "petunculus" 1818	1818	livr. 17 gives Deshayes as author; no author on plate	= Moschus javanicus Gmelin, 1788	also described as new later in Griffith in Anim. King. 1827	described by Linnaeus, 1758	described by Linnaeus, 1758
Scientific Name on Plate or Explication to	Plate	Lutjanus aubrietii Desmarest	Acanthurus broussonnetii Desmarest	Priacanthus cepedianus Desmarest	Coluber richardi Bory	Agathina purpurea Lamarck	Ampullaria virescens Deshayes	Ancillaria candida Lamarck	Cassis decussata Lamarck	Argonauta argo Linneaus	Donax meroe Linneaus	Crassina danmoniensis Lamarck	Cytherea erycina Lamarck	Corbula exarata Deshayes	Hippopus maculatus Lamarck	Epeira curvicauda Vauthier	Eques punctatus Bloch	Holocanthus coronatus Desmarest	Trygonobatus torpedinus Desmarest	Dauphinula lima (Lamarck)	Solarium hybridum (Linnaeus)	Cyclostoma variabilis Deshayes	Cyclostoma mumia Lamarck	Dolabella callosa (Lamarck)	Isocardia cor (Lamarck)	Corbis petuncularis (Lamarck)	Glycimeris siliqua Lamarck	Thracia corbuliformis Deshayes	Moschus javanicus Stam. Raffles	Sus koiropotamus Desmoulins	Trochilus pella Gmelin	4: 315 (1823) Trochilus maculatus Gmelin
text descr.	(IIVF.: page)	-	I	14: 276 (1828)	4: 588 (1823)	1: 147 (1822)	I	1: 343 (1822)	3: 245 (1823)	1: 552 (1822)	5: 529 (1824)	2: 33 (1822)	5: 301 (1824)	4: 474 (1823)	8: 215 (1825)	6: 200 (1824)	3: 572 (1823)	8: 258 (1825)	14: 449 (1828)	5: 364 (1824)	15: 479 (1829)	5: 523 (1824)	5: 254 (1824)	5: 579 (1824)	9: 29 (1826)	4: 47 (1823)	7: 390 (1825)	16: 235 (1830)	3: 586 (1823)	Ι	4: 315 (1823)	4: 315 (1823)
plate	publication date	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Apr 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Sep 1824	Feb 1825	Feb 1825	Feb 1825	Feb 1825
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punoq	plate no.	100	100	93	122	87	87	87	87	87	78	78	78	78	78	99	96	102	116	84	84	84	84	84	76	76	76	76	146	146	132	132
orig. plate	no.	1	1	2	з	4	4	4	4	4	5	5	5	5	5	9	1	2	3	4	4	4	4	4	5	5	5	5	1	1	2	2
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Notes	1788	described by Férussac, 1821	1774	1822	1803	plate concurrent with text	1822	as "amoena" 1819		1792		(novemguttata) published 1831 by Guérin in his Iconographie but cites this Dict			1821	1791	descrribed later by Cuv. & Val. in 1829 (Hist. Nat. Poiss.)		1821	1824	"lesueuri" in text	1767	text precedes plate	1819	text precedes plate		docorihod builingoon 1767
Succession varie of rate of Lapiton to	Haliotis pulcherrima Martyn	Helix serpentina Ménard	Helix cepa Muller	Fasciolaria distans Lamarck	Harpa mutica Lamarck	Fusus serratus Deshayes	Fissurella hiantula Lamarck	Buprestis amaena Kirby	Buprestis guerini Dejean	Lamia formosa Olivier	Brentus latirostris Dejean	Saperda 9 guttata Dejean	Monochamus lateralis Dejean	Cassida zebra Dejean	Galleruca albicornis Wiedemann	Fulgora variegata Olivier	Myripristis jacobus Cuvier & Valenciennes	Mugil gaimardianus Desmarest	Ichthyosaurus communis Conybeare	Plesiosaurus dolichodeirus Conybeare	Hyla sueurii Desmarest	Portunus hastatus, Cancer hastatus Linnaeus	Diceras sinistra Deshayes	Gryphaea angulata Lamarck	Cyrena depressa Deshayes	Emarginula omata Deshayes	Curring is langing to march
text descr. (livr.: page)	8: 21 (1825)	8:74 (1825)	8: 74 (1825)	6: 404 (1824	8: 54 (1825)	7: 89 (1825)	6: 515 (1824)	I	-	-	I	I	I	I	I	Ι	I	I	8: 501 (1825)	14: 51 (1828)	14: 452 (1828)	I	5: 466 (1824)	8: 389 (1825)	5: 290 (1824)	I	E- 781 (1874)
plate publication date	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	Feb 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sep 1825	5 Sen 1875
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liv	orig. plate	bound Nate no	figure	plate nublication date	text descr.	Scientific Name on Plate or Explication to Diate	Notes
	no.		2				
6	1	91	I	25 Feb 1826	I	Serranus arara (Parra)	1787
6	2	92	I	25 Feb 1826	I	Serranus ouatlibi Cuvier & Valenciennes	descr. later by Cuv. & Val. in 1828 (H. Nat. Poiss.)
6	3	112	Ι	25 Feb 1826	15: 224 (1829)	Scarus taeniopterus Desmarest	descr. later by Cuvier & Valenciennes in 1839 (H. Nat. Poiss.)
6	4	69	I	25 Feb 1826	l	Acrydium peregrinans Latreille	
10	1	153	Ι	Jun 1826	9: 111 (1826)	Kangurus laniger Gaimard	1823
10	2	149	Ι	Jun 1826	7: 323 (1825)	Meriones nemoralis Isidore Geoffroy	text precedes description
10	3	137	1	Jun 1826	10: 222 (1826)	10: 222 (1826) Dacelo gaudichaud Quoy & Gaimard	described by Gaimard, 1823
10	3	137	2	Jun 1826	13: 559 (1828)	13: 559 (1828) Columbo pinon Quoy & Gaimard	described by Gaimard, 1823
10	4	136	1	Jun 1826	I	Xanthornus gasquet Quoy et Gaimard	1824
10	4	136	2	Jun 1826	10: 308 (1826)	Megapodius freycinet Quoy et Gaimard	described by Gaimard, 1823
10	5	103	Ι	Jun 1826	13: 573 (1828)	Pimelepterus vaigiensis Quoy & Gaimard	1825
10	9	101	1	Jun 1826	I	Chaetodon miliaris Quoy & Gaimard	1825
10	6	101	2	Jun 1826		Chaetodon trifascialis Quoy & Gaimard	1825
10	9	101	3	Jun 1826	Ι	Glypisodon lacrymatis Quoy & Gaimard	1825
10	7	108	I	Jun 1826	I	Amphacantus marmoratus Quoy & Gaimard	1825
11	1	131	1	Jan 1827	10:427 (1826)	10: 427 (1826) Malurus textilis Temminck	described by Quoy & Gaimard, in Dumont, 1824
11	1	131	2	Jan 1827	10:427 (1826)	10: 427 (1826) Malurus leucopterus Temminck	described by Quoy & Gaimard, in Dumont, 1824
11	2	133	1	Jan 1827	I	Todus maculatus Desmarest	1805
11	2	133	2	Jan 1827	11: 224 (1827)	Todus griseus Desmarest	1806
11	3	110	Ι	Jan 1827	I	Anampses cuvieri Quoy & Gaimard	1824
11	4	111	Ι	Jan 1827		Gomphosus tricolor Quoy & Gaimard	1824
11	5	97	Ι	Jan 1827		Pentapodes vitta Quoy & Gaimard	Voy. Uranie. (Zool.) 1824
11	6	114	1	Jan 1827	ļ	Smarus mauritianus Quoy & Gaimard	Voy. Uranie. (Zool.) 1824
11	6	114	2	Jan 1827	Ι	Scymnus mauritianus Quoy & Gaimard	previously dated as 1831 (from Atlas)
11	7	65	Ι	Jan 1827	Ι	Palinurus marginatus Quoy et Gaimard	Voy. Uranie. (Zool.) 1825; as Palynurus in livr 17 explication
11	8	64	1	Jan 1827	I	Pagurus sanguinolentus Quoy et Gaimard	Voy. Uranie. (Zool.) 1825
11	8	64	2	Jan 1827	Ι	Pagurus guttatus Olivier	1811

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Notes	described by Linnaeus, 1766	1788	described by Linnaeus, 1758	described by Linnaeus, 1766	Savigny 1826 Descr. de l'Egypte (on pl. 5, fig. 4 w/o name)	Savigny 1826 Descr. de l'Egypte (on pl. 5, fig. 1 w/o name)	1758	1758	plate concurrent with text; as Rana gaimardi in text	plate concurrent with text	no taxa		1824	1825	1800	vernacular name	1810	vernacular name	vernacular name	text precedes plate	text precedes plate	text precedes plate	1787	1799	described later by Deshayes, 1831	Physalus cystisoma Lesson
Scientific Name on Plate or Explication to Plate	10: 152 (1826) Pipra gutturalis Gmelin	Todus platyrhynchos Gmelin	Tangara rubra Gmelin	10: 153 (1826) Pipra pareola Gmelin	Bdella nilotica Savigny	Leodice antennata Savigny	12: 272 (1827) Pithecus satyrus Linnaeus	Pithecus satyrus Linnaeus	14: 452 (1828) Hyla gaimardi Bory	Hyla quoyi Bory	1		Didelphis azarae Temminck	Hyena fusca Geoffroy	Ornithorhynchus paradoxus Blumenbach	1	16: 570 (1830) Megaderma frons Geoffroy	-	-	Crocodilus gravesii Bory	Crocodilus journei Bory	Coryphoena boryi Drapiez	Scorpaena antennata Bloch	13: 415 (1828) Hydrus bicolor Schneider	Agathina fasciata Lamarck	Physalis cystisoma Lesson
text descr. (livr.: page)	10: 152 (1826)	14: 39 (1828)	16: 33 (1830)	10: 153 (1826)	2: 238 (1822)	9: 279 (1826)	12: 272 (1827)	12: 272 (1827)	14: 452 (1828)	14: 453 (1828)			I	8: 444 (1825)	12: 593 (1827)		16: 570 (1830)	-	I	5: 109 (1824)	5: 111 (1824)	4: 528 (1823)	15: 282 (1829)	13: 415 (1828)	1: 147 (1822)	13: 468 (1828)
plate publication date	18 Aug 1827	18 Aug 1827	18 Aug 1827	18 Aug 1827	18 Aug 1827	18 Aug 1827	Jan 1828	Jan 1828	Jan 1828	Jan 1828	Jan 1828		Sep 1828	Sep 1828	Sep 1828	Sep 1828	Sep 1828	Sep 1828	Sep 1828	Sep 1828	Sep 1828	May 1829	May 1829	May 1829	May 1829	May 1829
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bound plate no.	129	129	128	128	75	74	155	156	125	126	160		148	148	142	143	154	151	152	118	119	107	95	123	85	62
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(continued).
Classique
Dictionnaire
lates of the
Depicted on Pl
e 3. List of Taxa
Tabl

(finued).	Notes	Troglodytes niger Geoffroy, 1812	no taxonomic names	1825	1758	text precedes plate	described by Brugière, 1789 (as "dombeiana")	1782	1829 (as novae hyberniae)., Voy. Coquille, pl. 3 (Zoophytes)	as " Sanctae-Catharinae" in pl. explan. (1831), which was described 1829, pl 2, Zoophytes, Voy. Coquille
Table 3. List of Taxa Depicted on Plates of the <i>Dictionnaire Classique</i> (continued).	Scientific Name on Plate or Explication to Plate	Pithecus niger	-	Gubernetes cunninghami Such	Coryphaena hippurus Linnaeus	3: 97 (1823) Chamaeleon zebra (Bory)	2: 88 (1822) Auricula dombreyana Lamarck	Helix serpentina Molina	Actinia novae hiberniae Lesson	Actinia brasiliensis Lesson
lates of the	text descr. (livr.: page)	I	I	T	4: 528 (1823)	3: 97 (1823)	2: 88 (1822)	8: 74 (1825)	I	I
epicted on P	ure plate no. publication date	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830	30 Oct 1830
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List of Ta	bound plate no.	157	158	130	106	121	98	98	61	61
ole 3. 1	orig. livr plate no.	1	2	4	5	9	7	7	∞	8
Tat	livr	16	16	16	16	16	16	16	16	16