LIST OF AMERICAN WRITERS ON RECENT CONCHOLOGY.

With the Titles of their Memoirs and Dates of Publication.

BY GEORGE W. TRYON, Jr.,

Member of the Academy of Natural Sciences of Philadelphia.
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CALIFORNIA

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CALLE DEL PRINCIPE.

MELBOURNE:
F. F. BALLIÈRE.
In the preparation of the following Catalogue, the Author has consulted personally most of the works referred to. They are contained in the Library of the Academy of Natural Sciences—which embraces the largest collection of works on Conchology in the United States.

Acknowledgments are due to

William G. Binney, Burlington, N. J.,
Thomas Bland, New-York,
Temple Prime, New-York,
William M. Gabb, Philadelphia,

and others, for valuable information and advice.

In order to guard as far as possible against errors and omissions, most of the lists herein contained have been corrected by their respective Authors.

The proof sheets have also been revised by the works referred to.

It is hoped that this little volume will prove a convenient and useful aid to Conchologists at home and abroad, by directing their attention to the labors of men, many of whom published but little, and are now almost forgotten, but whose papers are nevertheless valuable; and by furnishing, as nearly as possible, accurate dates of publication. Should these objects be realized, the Author will have reaped an abundant reward for the care and labor bestowed.

GEO. W. TRYON, JR.,
625 Market Street.

Philadelphia, April 1st, 1861.
WITNESSES ON RECENT CONCERNS

AMERICAN CHRONICLE, No. 52.

In conclusion, I would say that the great object of this Commission has been to bring to light the truth, and to show the world what has been done to the people of the United States.

The Commission has been in session for several months, and has heard many witnesses.

In the course of its investigations, the Commission has been able to prove that the people of the United States have been treated with great injustice.

I believe that the people of the United States are entitled to justice, and I hope that the Commission will be able to prove the truth of my statements.

I am confident that the people of the United States will appreciate the work of the Commission, and will give it the support it needs.

Printed for the Author
AT BRYSON'S PRINTING ROOMS,
PHILADELPHIA.
WRITERS ON RECENT CONCHOLOGY.

ADAMS, PROF. CHARLES B., Amherst, Mass. (Deceased.)

IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS.

Remarks on some species of shells found on the southeast shore of Massachusetts. (Communicated to the Boston Society of Natural History, August 1st, 1838.)


Shells of Fresh Pond. (Read before the Boston Society of Natural History, August 15th, 1838.)


Description of two new species of shells. (Read before the Boston Society of Natural History, December 18th, 1839.)


Descriptions of new species of shells. (Read before the Boston Society of Natural History. February 26th, 1840.)


Catalogue of the Molusca of Middlebury, Vt., and vicinity; with Observations.

Series 1, Vol. xl, No. 2, p. 266. April, 1841.

Note to the above. (Dated February 10, 1841.)


Note on Pasithea Sordida, LEA. (Read before the Boston Society of Natural History, February 15th, 1842.)


Description of a new species of Thraci1.


Note on the above.

Description of a species of Haliotis, supposed to be new.

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.

Description of twenty-five new species of New England shells.
By J. W. Mighels, M.D., and Prof. C. B. Adams. (Read November 17, 1841.)
Vol. i, p. 48, 1843.

Specierum Novarum Conchyliorum in Jamaica Repertorum, Synopsis, &c. (Read January 1st 1845.)
Also, separate, in pamphlet form.

Remarks on the Distribution of Jamaica Shells. (Read April 15th, 1846.

IN BOSTON JOURNAL OF NATURAL HISTORY.

Observations on some species of the Marine Shells of Massachusetts, with descriptions of five new species. (Read August and September, 1838.)

Descriptions of thirteen new species of New England Shells.

Description of Tellina Tenta, SAY, and of Helix Serpuloides, MONTAGU, with Remarks on other Marine Shells of Massachusetts.

ADAMS, PROF. CHARLES B.—(Continued.)

PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.

Remarks on the Distribution of the Testaceous Mollusca of Jamaica. (Read August 16th, 1849.

Vol. ii, p. 147. 1850.

On the Nature and Origin of the species of Testaceous Mollusca in the Island of Jamaica. (Read August 20th, 1850.)

Vol. iv, p. 29. 1851.
Also published in Contributions to Conchology, p. 189.

Notice of a reversed Cyclostoma, (Read August 20th, 1850.)

Vol. iv, p. 32. 1851.
Also published in Contributions to Conchology, p. 194.

On the value of the Shells of Mollusca, for the purpose of distinguishing Species and higher Groups. (Read August 22d, 1850.)

Also published in Contributions to Conchology, p. 194.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.

Descriptions of new Species of Partula and Achatinella. (Read October 21, 1850.)

Vol. v, p. 41. 1851.
Also published in Contributions to Conchology, p. 125.

Descriptions of new species and varieties of Shells which inhabit Jamaica. (Read October 21, 1850.)

Vol. v, p. 45. 1851.
Also published in Contributions to Conchology, p. 129.

Analysis of the Group of species of Cyclostoma, which is represented by C. Jamaicense, CHEM.

Vol. v, p. 56. 1851.
Also published in Contributions to Conchology, p. 140.
ADAMS, PROF. CHARLES B.—(Continued.)

Note on the Genus Stoastoma.
Vol. v, p. 64. 1850.
Also published in Contributions to Conchology, p. 148.

Descriptions of new species and varieties of the Land Shells of Jamaica, with Notes on some previously described species.
Vol. v, p. 77. May, 1851.
Also published in Contributions to Conchology, p. 153. (Read April 21st, 1851.)

Descriptions of new Freshwater Shells which inhabit Jamaica.
(Read April, 1851.)
Vol. v, p. 98. May, 1851.
Also published in Contributions to Conchology, p. 174.

Catalogue of the Land Shells which inhabit Jamaica.
Vol. v, p. 103. May, 1851.
Also in Contributions to Conchology, p. 179, and in Pamphlet. (Read April, 1851.)

Catalogue of the Freshwater Shells which inhabit Jamaica.
(Read April, 1851.)
Vol. v, p. 111. May, 1851.
Also in Contributions to Conchology, p. 187.

Catalogue of Shells collected at Panama. (Read May 10th, 1852.)
Also separate.

IN MARCY'S EXPLORATION OF THE RED RIVER OF LOUISIANA, IN THE YEAR 1852. SENATE DOCUMENT. WASHINGTON, 1853.

List of Shells collected. Appendix F., p. 258. (Date of Report, December 1, 1852.)


MONOGRAPH OF STOASTOMA, A NEW GENUS OF NEW OPERCULATED LAND SHELLS, 4to, AMHERST, MASSACHUSETTS, SEPTEMBER, 1849.
ADAMS, PROF. CHARLES B.—(Continued.)

MONOGRAPH OF VITRINELLA, A NEW GENUS, OF NEW SPECIES OF TURBINIDÆ, 4to, AMHERST, MASSACHUSETTS, FEBRUARY, 1850.

IN THOMPSON'S HISTORY OF VERMONT. PART 1ST, 1842.

Freshwater and Land Shells of Vermont.
Also in pamphlet form, separate, 20 pp. 8vo.

CATALOGUE OF SHELLS COLLECTED AT PANAMA. 4to, ALSO 8vo. NEW YORK, 1852.
(From Annals New York Lyceum of Natural History, Vol. 5, p. 229.)

CONTRIBUTIONS TO CONCHOLOGY. Vol. 1, OCTOBER, 1849.—NOVEMBER, 1852, 8vo. NEW YORK, 1852. pp. 258.

This work was issued in Numbers, as follows:—

Descriptions of forty-four new species and varieties of operculated Land Shells from Jamaica.
Also, separate, in pamphlet form.

Catalogue of operculated Land Shells which inhabit Jamaica.
No. 1, p. 15. September, 1849.

Descriptions of supposed new species and varieties of Helicidæ from Jamaica.
No. 2, p. 17. October, 1849.
Continued in No. 3, p. 33. October, 1849.

Catalogue of species and varieties of Helicidæ which inhabit Jamaica.

New Auriculidæ which inhabit Jamaica.
No. 3, p. 41. October, 1849.
Catalogue of Auriculidæ which inhabit Jamaica.
No. 3, p. 42. October, 1849.

Descriptions of supposed new species of Freshwater Shells which inhabit Jamaica.
No. 3, p. 42. October, 1849.

Catalogue of Freshwater Shells which inhabit Jamaica.
No. 3, p. 45. October, 1849.

Remarks on the Distribution of the Terrestrial and Freshwater Mollusca which inhabit Jamaica.
No. 3, p. 45. October, 1849.
Continued in No. 4, p. 49. November, 1849.

Remarks on the weight of the Shells of certain species of Colimaceæ.
No. 4, p. 51. November, 1849.

Description of a supposed new species of Columbella.
No. 4, p. 53. January, 1850.

Notes on the Synonymy of certain Marine Shells.
No. 4, p. 54. January, 1850.

Descriptions of supposed new species of Marine Shells which inhabit Jamaica.
No. 4, p. 56. January, 1850.
Continued in No. 5, p. 69. February, 1850.

Descriptions of supposed new species and varieties of Terrestrial Shells which inhabit Jamaica.
No. 5, p. 76. February, 1850.

Remarks on the Origin of the Terrestrial Mollusks of Jamaica.
No. 6, p. 85. March, 1850.

Description of a new genus of Helicidæ from Jamaica.
No. 6, p. 87. March, 1850.

Description of Jamaiœa, a new sub-genus of Cyclostoma.
No. 6, p. 88. March, 1850.
Notes on certain species of the Land Shells of Jamaica.
No. 6, p. 88. March, 1850.

Descriptions of supposed new species of Land Shells which inhabit Jamaica.
No. 6, p. 90. March, 1850.

Synonymy of Helix Picturata. AD.
No. 6, p. 98. March, 1850.

Descriptions of supposed new species of Land Shells which inhabit Jamaica.
No. 7, p. 101. April, 1850.

Description of supposed new species of Marine Shells which inhabit Jamaica.
No. 7, p. 109. April, 1850.

Descriptions of new species of Partula and Achatinella.
No. 8, p. 125. April, 1850.

Descriptions of new species and varieties of Shells which inhabit Jamaica.
No. 8, p. 129. October, 1850.

Analysis of the group of species of Cyclostoma, which is represented by C. Jamaicense, CHEM.
No. 8, p. 140. October, 1850.

On the Genus Stoastoma.
No. 8, p. 148. October, 1850.

Descriptions of new species and varieties of the Land Shells of Jamaica, with Notes on some previously described species.
No. 9, p. 153. April, 1851.
ADAMS, PROF. CHARLES B.—(Continued.)

Descriptions of new Freshwater Shells which inhabit Jamaica.
No. 9, p. 174. April, 1851.

Remarks on the Habits of certain species of Land Shells, by C. B. Adams, and E. Chitty, (of Kingston, Jamaica.)
No. 9, p. 176. November, 1851.

Catalogue of the Land Shells which inhabit Jamaica.
No. 9, p. 179. April, 1851.

Catalogue of the Freshwater Shells which inhabit Jamaica.
No. 9, p. 187. April, 1851.

Also in Proceedings of the American Association for the Advancement of Science, Vol. 4, p. 29.

Notice of a reversed Cyclostoma.
Also in Proceedings of the American Association for the Advancement of Science. Vol. 4, p. 32.

On the value of the Shells of Mollusca for the purpose of distinguishing species and higher groups.

Remarks on certain Helices which are described and figured in the Conchologia Iconica for October, 1851.

Hints on the Geographical Distribution of Animals, with special reference to the Mollusca.
No. 11, p. 207. October, 1852.
ADAMS, PROF. CHARLES B.—(Continued.)

Descriptions of new species of Corbula, from Jamaica, &c.
No. 12, p. 233. October, 1852.

Catalogue of species of Lucina which inhabit the West Indian Seas.

AGASSIZ, PROF. LOUIS, Cambridge, Mass.

PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.

On the Embryology of Ascidia, and the characteristics of new species from the shores of Massachusetts. (Read August 16th, 1849.)

Remarks on "Description of a new species of Helix, by Samuel J. Parker." (August 24th, 1850.)
Vol. iv, p. 348 1851.

IN PROCEEDINGS, AMERICAN PHILOSOPHICAL SOCIETY, PHILADELPHIA.

Letter to Isaac Lea, on the Naïades. (Read September 19th, 1851.)

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.

Remarks on new species of Doris, &c. (Communicated November 7th, 1849.)
Vol. iii, p. 191 March, 1850.

Remarks on the breathing organs of Mollusks. (Communicated January 16th, 1850.)
AGASSIZ, PROF. LOUIS.—(Continued.)

Remarks on the classification of Mollusca. (June 5th, 1850.)

Remarks on the Genera of American Freshwater Mollusks.
(November 20th, 1850.)

AN INTRODUCTION TO THE STUDY OF NATURAL HISTORY. 8vo. NEW YORK, 1847.

TWELVE LECTURES ON COMPARATIVE EMBRYOLOGY. DELIVERED BEFORE THE LOWELL INSTITUTE IN BOSTON. 8vo. BOSTON, 1849.

ANONYMOUS.

IN THE MONTHLY AMERICAN JOURNAL OF GEOLOGY AND NATURAL SCIENCE, PHILADELPHIA.

Ohio Shells; a Criticism on Short and Eaton’s “Notices of Western Botany and Conchology,” and Rafinesque’s “Monograph of the Bivalve Shells of the River Ohio.
Vol. i, No. 8, p. 370. February, 1832.

IN SILLIMAN’S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st SERIES.

Conchology.—Mr. Lea on the Naïades, in the Transactions of the American Philosophical Society.
Vol. xxii, No. 1, p. 169. April, 1832.

Review of Mr. Lea’s “Observations on the Genus Unio.”

Preparation of Freshwater Shells for the Cabinet.
ANTHONY, JOHN G., Cincinnati, Ohio.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.

Descriptions of new fluviatile Shells of the Genus Melania, Lam, from the Western States of North America. (Read January 30th, and February 27th, 1854.)

Also, separate, in pamphlet form.

Descriptions of new species of Ancylus, and Anculosa, from the Western States of North America. (Read February 27th, and October 22d, 1855.)

Vol. vi, p. 158. October, 1855.

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.

Letter to T. J. Whittemore, on the Identity of Anculotus Kirtlandius, Anthony, and Melania Rogersii, Conrad. (Read February 3d, 1841.)

Vol. i, p. 5. 1843.

IN BOSTON JOURNAL OF NATURAL HISTORY.

Descriptions of three new species of Shells. (Read January and July, 1839.)


Description of two new species of Anculotus. (Read December 18th, 1839.)


IN PROCEEDINGS, ACADEMY OF NATURAL SCIENCES, PHILADELPHIA.

Communication respecting the nomenclature of Melatoma.


Descriptions of new species of American Fluviatile Gasteropods. (Read February 28th.)

Also in pamphlet.
ANTHONY, JOHN G.—(Continued.)

ON THE COVER OF HALDEMAN'S MONOGRAPH OF THE LIMNIADES, No. 3, JULY, 1841.
DESCRIPTION OF BULIMUS VERMETUS.

ON THE COVER OF HALDEMAN'S MONOGRAPH OF THE LIMNIADES, No. 5 JULY, 1842.
DESCRIPTION OF AMNICOLA SAYANA, AND MELANIA GRACILIS.

IN ANNALS AND MAGAZINE OF NATURAL HISTORY, LONDON.

Letter to J. E. Gray, "On the Byssus of Unio."
Vol. vi, p. 77. 1840.

LIST OF LAND AND FRESHWATER SHELLS FOUND CHIEFLY IN THE VICINITY OF CINCINNATI, OHIO.

BARNES, D. H., (Deceased.)

IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st Series.

On the Genera Unio and Alasmodonta, with introductory Remarks.
Also in pamphlet.

Description of five species of Chiton.
Vol. vii, No. 1, p. 69. 1824.

Mr. Barnes' Reclamation of Unios.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.

Notice of several species of Shells. (Read April 5, 1824)
Vol. i, Part 1, p. 131. 1824.

Notes on Shells, No. 2. (Read December 26th, 1825.)
BARNES, D. H.—(Continued.)

Note on the Murex Corona of GMELIN. (Read October 8th, 1827.)

——

BINNEY, AMOS, M.D., Boston, Mass., (Deceased.)
IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.

On some of the species of naked Pneunonobranchous Mollusca of the United States. (Read December 1, 1841.)
Vol. i, p. 51, 1843.
Also in pamphlet form, and in Boston Journal of Natural History.

Report on two works of Sig. Michelotti of Turin, "On Murex and Rhizopoda." (October 5, 1842.)
Vol. i, p. 85. 1843.

A Critical Notice on the species of Pupa found in the United States. (Read March 15th, 1843.)
Vol. i, p. 104. 1843.

On the Influence of Physical Causes, on the Geographical Distribution of the Genera and Species of Terrestrial Mollusks of the United States. (Read September 20th, 1843.)
Vol. i, p. 142. October, 1843.

Remarks on the Land Shells of Florida. (January 15th, 1845.)

——

IN BOSTON JOURNAL OF NATURAL HISTORY.

Observations on a Shell in the Cabinet of the Boston Society of Natural History, supposed to be identical with the Murex Aruanus of LINNÆUS, and the Fusus Proboscidiferus of LAMARCK. (Read December 18th, 1833.)
Vol. i, Part 1, p. 63. April, 1834.
BINNEY, AMOS.—(Continued.)

A Monograph of the Helices inhabiting the United States (Read November 19th, 1834, et seq.)


Also in pamphlet form.

Descriptions of some of the species of naked air-breathing Mollusca inhabiting the United States. (Read December 1st, 1841.)


Also in the Proceedings, Vol. 1, p. 51, and in Pamphlet.

Description of a species of Helix, newly discovered in the United States. (Read December 1st, 1841.)


Also in pamphlet.

Descriptions of two undescribed species of North American Helices.


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THE TERRESTRIAL AIR-BREATHING MOLLUSKS OF THE UNITED STATES, AND THE ADJACENT TERRITORIES OF NORTH AMERICA.


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BINNEY, WM. G., Burlington, N. J.

IN BOSTON JOURNAL OF NATURAL HISTORY.

A Supplement to the Terrestrial Mollusks of the United States, &c.


Also published separate.

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IN PROCEEDINGS BOSTON SOCIETY OF NATURAL HISTORY.

Peculiarities of Helix Thyroidus in Alabama. (In a letter to A. Binney, read February 4, 1857.)

Vol. vi, p. 128 March and April, 1857.
BINNEY, WM. G.—(Continued.)

Descriptions of two supposed new species of American Land Shells. (Read March 4th, 1857.)
Vol. vi, p. 155 April, 1857.

REPORTS OF EXPLORATIONS AND SURVEYS TO ASCERTAIN THE MOST PRACTICABLE AND ECONOMICAL ROUTE FOR A RAILROAD FROM THE MISSISSIPPI RIVER TO THE ATLANTIC OCEAN. SENATE DOCUMENT. Vol. 6, 4th. WASHINGTON, 1857.

Reports on Zoology.—

IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILADELPHIA.

Descriptions of American Land Shells. (Read February 3d.)
February, 1857, p. 18.

Notes on American Land Shells, No. 2. (Read October 6th.)
October, 1857, p. 183.

Notes on American Land Shells, No. 3 (Read May 4th.)
May, 1858, p. 114.

Notes on American Land Shells, No. 4. (Read Nov. 9th.)
November, 1858, p. 197.

Notes on American Land Shells, No. 5. (Read July 19th.)

Notes on American Land Shells, No. 6. (Read May 8th.)
May, 1860, p. 150.

Remarks on a species of Leda, and on the Geographical Distribution of Shells. (Read February 7th.)
February, 1860, p. 49.

Description of new species of Pulmonata. (Read May 8th.)
May, 1860, p. 154.
The above papers are also published separately.
BINNEY, WM. G.—(Continued.)

CHECK LISTS OF THE SHELLS OF NORTH AMERICA, SMITHSONIAN INSTITUTE, WASHINGTON, 1860.

List of Terrestrial Gasteropoda. 2 Editions.
List of Fluviatile Gasteropoda.

THE TERRESTRIAL AIR-BREATHING MOLLUSKS OF THE UNITED STATES. VOL. 4. 8vo. BOSTON, 1859. (FROM BOSTON JOURNAL OF NATURAL HISTORY.)
* This work is in continuation of the 3 volumes by Dr. A. Binney, published by the above title.


BLAND, THOMAS, New York.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.

Note on the Geographical Distribution of Terrestrial Mollusks, which inhabit the Island of St. Thomas, W. I. (Read March 6th.)

On the Absorption of parts of the internal structure of their shells, by the animals of Stoastoma, Lucidella, Trochatella, Heli-cina, and Proserpina. (Read February 27th.)
Vol. vi, p. 75. March, 1854.

On Proserpina Opalina, c. B. A. D., and Helix Proserpinula, PFR. (Read March 6th.)

Notes on certain Terrestrial Mollusks which inhabit the West Indies. (Read June 14th, and October 22d, 1855.)

Descriptions of two new species of North American Helicidae. (Read February 15th.)
Also pamphlet.
BLAND, THOMAS.—(Continued.)

Remarks on certain species of North American Helicidae, with Descriptions of new species. (Read February 22d.)
Vol. vi, p. 280. February, 1858.
Continuation. (Read September 13th.)
Continuation. (Read December, 20th.)
Continuation. (Read March 5th, 1859.)
Vol. vii, p. 115. April, 1860.

These "Remarks on certain species of North American Helicidae," &c., are also published separately.


IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 2d SERIES.

Facts and Principles relating to the Origin and Geographical Distribution of Mollusca.
Also in pamphlet form.

IN ADAMS' CONTRIBUTIONS TO CONCHOLOGY, VOL. 1, 8VO. NEW YORK, 1852.
Also issued in Numbers.

Catalogue of the Terrestrial Shells of St. Thomas, W. I.
No. 11, p. 215. October, 1852.

On the Clausiliae of America.
No. 11, p. 224. October, 1852.

Catalogue of Terrestrial Shells collected by T. Bland, in New Granada, in 1851.
No. 11, p. 228. 1852.
The above continued.
No. 12, p. 231. 1852.

Notice of Petit's Journal de Conchyliologie, &c.
No. 12, p. 241. 1852.

Notice of Poey's Memorias sobre la Historia Natural de la Isla de Cuba, &c.
No. 12, p. 242. 1852.
BOSTON SOCIETY OF NATURAL HISTORY.

IN REPORT ON THE GEOLOGY, MINERALOGY, BOTANY, AND ZOOLOGY OF MASSACHUSETTS. 2d EDITION, 8vo. AMHERST, 1835.

Catalogue of Massachusetts Shells.

BURNETT, WALDO IRVING, Boston, Mass., (Deceased.)

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
On the Coloration of Cephalopoda. (Read September 15th.)
On the Development of Mollusks in Holothuridae. (Read September 19th.)

CARPENTER, PHILIP P. Warrington, England.

We here insert two articles, written by this gentleman, and also his lectures delivered while on a visit to the United States.

IN ANNUAL REPORT OF THE BOARD OF REGENTS OF THE SMITHSONIAN INSTITUTION FOR 1859. 8vo. WASHINGTON, 1860. SENATE DOCUMENT.
Lectures on the Shells of the Gulf of California, p. 195.

IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES.
Notice of Shells collected by Mr. John Xantus, at Cape St. Lucas. (Read December 20th.)
December, 1859, p. 331.

IN CHECK LISTS OF THE SHELLS OF NORTH AMERICA. SMITHSONIAN INSTITUTE, WASHINGTON, D. C. JUNE, 1860.
* West Coast,—Oregonian and Californian Province.
—Mexican and—Panamic Province.

CASE, WILLIAM, Cleveland, Ohio.

IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 2d SERIES.
Description of two new species of Shells.

* These Lists are extracted from the "Report on the present state of our knowledge with regard to the Mollusca of the West Coast of North America," made to the British Association for the Advancement of Science, and published 1857. A very valuable and comprehensive paper.
COATES, REYNELL, M. D., Philadelphia.
Remarks on the Floating Apparatus and other Peculiarities of the Genus Janthina. (Read March 1st.)

CONRAD, TIMOTHY A., Trenton, N. J.
IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS.
Descriptions of some new Recent and Fossil Shells of the United States.

Descriptions of some new species of Freshwater Shells from Alabama, Tennessee, &c.

Observations on the Genus Gnathodon, with Description of a new species.

Catalogue of Recent Shells, which occur also Fossil in the Miocene Deposits in the United States.

Notice of the Freshwater Shells, &c., of Rockbridge County, Virginia.

Observations on the Geology of a part of East Florida, with a Catalogue of Recent Shells of the Coast.

Catalogue of Shells inhabiting Tampa Bay, and other parts of the Florida Coast.

On a new species of Unio; and Statement that U. Viridis, Raf. inhabits the Schuylkill and Delaware Rivers.

IN PROCEEDINGS, ACADEMY OF NATURAL SCIENCES, PHILADELPHIA.
Descriptions of three new species of Unio. (Read May 11th.)
Also in the Journal, 1st Series, Vol. 8, p. 178.
CONRAD, TIMOTHY A.—(Continued.)

Descriptions of new species of Fossil and Recent Shells, and Corals.

Descriptions of two new Genera, and new species of Recent Shells, &c. (Read December 12th.)
Vol. iv, No. 6, p. 121. December, 1848.

Descriptions of new Freshwater and Marine Shells. (Read February 20th.)

Descriptions of new species of Freshwater Shells. (Read February 12th.)

Notes on Shells, with Descriptions of new species. (Read December 21, 1852.)

Continuation. (Read April, 1853.)
Vol. vi, No. 8, p. 320. April, 1853.

A Synopsis of the Family of Naiades of North America; with Notes, and a Table of some of the Genera, and Sub-Genera of the Family, according to their Geographical Distribution; and Descriptions of Genera and Sub-Genera. (Read February 8th.)
Also in pamphlet.

Omissions and Corrections to the above. (Read December 20th.)

Monograph of the Genus Fulgur. (Read April 12th.)
Vol. vi, No. 8 p. 316. April, 1853.

Synopsis of the Genera Cassidula, HUMPH, and of a proposed new Genus Athleta. (Read December 20th.

Notes on Shells, with Descriptions of three Recent and one Fossil species. (Read March 7th.)

Descriptions of three new species of Unio. (Read January 16th.)


Notes on Shells. (Read June 5th.) N. S. p. 231. June, 1860.

In Journal of the Academy of Natural Sciences, Philadelphia.

On the Geology and Organic Remains of a part of the Peninsula of Maryland, (giving a list of Recent Shells.) (Read May 20th and June 15th, 1830.)


Descriptions of fifteen new species of Recent, and three of Fossil Shells, chiefly from the Coast of the United States. (Read October 5th, 1830.)


Also in pamphlet.


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Description of thirteen species of Shells. (Read before the Boston Society of Natural History, July 17th, 1839.)
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Vol. iii, No. 4, p. 483. November, 1840.
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Including the principal Remarks made by Dr. Gould at the meetings of the Society.

Remarks on the number and distribution of species of Testacea of Massachusetts. (February 3d.)
Vol. i, p. 6. 1843.

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Vol. i, p. 61. 1843.

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Vol. i, p. 72. 1843.

Remarks on "Adams' Mollusca of Vermont." (October 19th.)
Vol. i, p. 89. 1843.

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Vol. i, p. 106. 1843.

Remarks on Dr. Mighels' "Catalogue of the Shells of Maine." (June 7th.)
Vol. i, p. 118. 1843.

Notice of "Haldeman's Monograph of the Limniades. (July 19th.)
Vol. i, p. 142. October, 1843.
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Vol. i, p. 149. December, 1843.

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Pseudodon, a new sub-genus. (Read December 6th.)

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Vol. i, p. 189. October, 1844.

New species of Land Shells from the Sandwich Islands. (Read January 15th.)

Descriptions of Liberian Shells, collected by Dr. Bates. (Read March 19th)

Description of two new Unios from Florida. (Read Aug. 20th.)

Remarks on the animals of Pholas Costata and P. Truncata. (December 13th.)

Remarks on the Distinctive Characters of Lottia and Patella. (December 17th.)
On new Shells from Tavoy, in Burmah, collected by Rev. Mr. Mason. (Read February 14th.)

Continuation. (Read April 7th.)

Description of a Bulimus from the Organ Mountains, Brazil. (Read February 4th.)

On the Shells collected by Wilkes' United States Exploring Expedition.
Vol. ii. July, 1846, p. 141. (Read June 3.)—148. (Read June 17.)
Vol. ii. August, 1846, p. 153. (Read July 1.)—159. (Read July 15.)—165. (Read August 5.)
Vol. ii. September, 1846, p. 170. (Read August 19.)—175. (Read September 16.)
Vol. ii. November, 1846, p. 177. (Read October 21.)—180. (Read November 4.)
Vol. ii. November 18. (Read November 18.)—185. (Read December 2.)—p. 190. (Read December 16.)
Vol. ii. March, 1847, p. 196. (Read January 6.)—200. (Read January 20.)—p. 204. (Read February 3.)
Vol. ii. July, 1847, p. 237. (Read June 16.)
Vol. ii. December, 1847, p. 251. (Read October 6.)
Vol. iii. November, 1848, p. 73. (Read November 1.)
Vol. iii. March, 1849, p. 83. (Read November 18, 1848.)—89. (Read December 20, 1848.)
Vol. iii. April, 1849, p. 106. (Read January 17.)
Vol. iii. May, 1849, p. 118. (Read February 21.)—p. 140. (Read April 18.)
Vol. iii. January, 1850, p. 151. (Read May 16, 1849.)—p. 169. (Read Aug. 15, 1849.)
Vol. iii. May, 1850, p. 214. (Read December 19, 1849.)
Vol. iii. June, 1850, p. 252. (Read March 6.)
Vol. iii. July, 1850, p. 276. (Read April 17.)
Vol. iii. November, 1850, p. 292. (Read May 15.)—p. 309. (Read June 19.)
Vol. iii. December, 1850, p. 343. (Read October 16.)

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Descriptions of two new species of Pupa, and one of Natica. (Read December 1st, 1847.)

Description of Shells from the South-Western States. (Read June 7th.)
GOULD, DR. AUGUSTUS A.—(Continued.)

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Vol. iii, p. 64. October, 1848.

Remarks on Limnaca and Helix Hortensis. (Read Oct. 17th.)

On Shells from Africa, from Dr. Perkins. (Read Nov. 7th.)
Vol. iii, p. 193; April, 1850.

Description of sixteen new species of Melania. (Read November 20th.)
Vol. iii, p. 359. December, 1850.

Remarks on Californian Shells. (Read February 19th.)

Descriptions of new California Shells. (Read September 3d.)

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Vol. v, p. 35. October, 1854.

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Vol. vi, p. 11. October, 1856.

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Vol. vi, p. 422. February, 1859. (Read December 1, 1858.)
Vol. vii, p. 40. June, 1859. (Read April 6th.)
Vol. vii, p. 138. October, 1859. (Read July 20th.)
Vol. vii, p. 161. December, 1859. (Read October 19th.)
Vol. vii, p. 323. September, 1860. (Read June 20th.)
Vol. vii, p. 332. December, 1860. (Read November 7th.)

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Vol. i, p. 251. 1830.

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List of the Marine Shells of Massachusetts, p. 554.

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Descriptions of new species of Achatinella, from the Hawaiian Islands. (Read June 10th.)

HAINES, WILLIAM A., New York.

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Vol. vi, p. 157. October, 1855
HALDEMAN, S. STEHMAN, Columbia, Penn'a.

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Observations on the Melanians of LAMARCK.  

Correction to the above, and characters of the Genus Claviger.  

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Vol. i, No. 6, p. 78. September, 1841.

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Vol. i, No. 7, p. 103. October, 1841.

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Vol. iii, No. 3, p. 75. June, 1846.

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List of Mollusca, p. 479.

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HARTMAN, WILLIAM D., M.D., West Chester, Penn'a.

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Vol. xxxii, No. 1, p. 97. April, 1837.

CATALOGUE OF FRESHWATER SHELLS FOUND NEAR MARIETTA, OHIO. Pamphlet. (No date.)
HOLMES, F. S., Charleston, S. C.
IN PROCEEDINGS OF THE ELLIOT NATURAL HISTORY SOCIETY OF CHARLESTON, S. C.

Description of a new species of Ostrea found living in the waters of the Coast of South Carolina. (Read March 7th.)
Vol. i. p. 29. 1856.

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Remarks on the article contained in Silliman's Journal for April, 1832, entitled "Mr. Lea on the Naïades."
Vol. i, No. 12, p. 537. June, 1832.

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Catalogue of the Shells of the Alleghanies, p. 397.

JAY, JOHN C., M. D., Mamaroneck, Westchester Co., N. Y.
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Report on the Shells presented by Dr. Brinkerhoff, to the New York Lyceum of Natural History.

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Vol. iv, p. 169. 1848.


CATALOGUE OF RECENT SHELLS IN THE CABINET OF JOHN C. JAY, M.D.
KELLER, WILHELM, M. D.
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KENNICOTT, ROBERT, West Northfield, Ill.
IN TRANSACTIONS OF THE ILLINOIS STATE AGRICULTURAL SOCIETY. Springfield, Ill., 1855.—Svo.
Catalogue of Animals observed in Cook County, Illinois. Mollusca, p. 595.

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IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st Series.
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Vol. xxvi, No. 1, p. 117. April, 1834.
Miscellaneous Observations made during a tour in May, 1835, to the Falls of the Cuyahoga, near Lake Erie.
Vol. xxxi, No. 1, p. 35. October, 1837.
Note on the above.
Fragments of Natural History.—No. 1. Habits of the Naiades.

IN FIRST ANNUAL GEOLOGICAL REPORT OF THE STATE OF OHIO, COLUMBUS. 1838.
Catalogue of the Testacea, p. 170.

PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.
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Vol. v, p. 85. 1851.
KURTZ, J. D., Portland, Maine.
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Descriptions of new Southern Marine Shells, by Lieut. J. D. Kurtz and William Stimpson. (Read October 15th.)

CATALOGUE OF RECENT MARINE MOLLUSCA, FOUND ON THE COASTS OF NORTH AND SOUTH CAROLINA. 8vo Pamphlet. Portland, 1860.

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P. 154. May, 1860.

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Vol. i, p. 204. March, 1845.
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Vol, xviii, No. 212, p. 179. 1850.
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LEA, ISAAC, LL.D., Philadelphia.

IN PROCEEDINGS OF THE AMERICAN PHILOSOPHICAL SOCIETY, PHILA.

Including Remarks made by Mr. Lea, before the Society.

Description of Melania Cincinnatiensis. (Read Dec. 21.)

Description of Nineteen New Species of Colimacea. (Read February 21.)

Description of New Freshwater and Land Shells. (Read Oct. 2.)
Continuation, (Read May 16th,) Vol. iv., No. 33, p. 163. May–Aug., 1845.

Statement that Melania Altilis, hitherto supposed to be southern, is found in the Schuylkill River. (March 4th.)
Vol. ii., No. 21, p. 150. January–April, 1842.

On Turbinated and Discoidal Shells. (November 18th.)

Change of Specific Names of Melaniæ. (December 2d.)

Remarks on a Paper by Mr. Agassiz, in Proceedings Bost. Soc. (March 21st.)

On the size and weight of Uniones. (April 4th.)

Letter to Louis Agassiz on Uniones. (Read Sept. 16, 1851.)

List of Shells described in three papers prepared for the Transactions. (March 5th, 1852.)

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Mr. Lea's written Papers here published, are all elaborated in the "Transactions," of the Philosophical Society.
LEA, ISAAC, LL.D.—(Continued.)

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Vol. iii., p. 259. 1830. (Printed Paper distributed 1828.)

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Vol. iii., p. 403. 1830. (Printed Paper distributed May or June, 1829.)

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Vol. iv., p. 63. 1834. (Printed Paper distributed 1831.)

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Vol. iv., p. 122. 1834. (Printed Paper distributed 1831.)

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Vol. v., p. 23. 1837. (Printed Paper distributed August or September, 1834.)

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Vol. v., p. 95. 1837. (Printed Paper distributed Aug. or Sept., 1834.)

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Description of new Freshwater and Land Shells. (Read Dec. 19th, 1834.)
LEA, ISAAC, LL.D.—(Continued.)

" " " Sept. 18, " " p. 21. " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " " 

Synopsis of the Family of Naïades.  
Vol. vi, p. 113. 1839.

On the Patella Amæna of Say.  (Read March 6th, 1840.)  
Vol. vii, p. 73. 1841.

Descriptions of nineteen new species of Colimaceae.  (Read February 21, 1840.)  

Descriptions of new Freshwater and Land Shells.  (Read Jan. 15th, 1841.)  

Catalogue of the Genus Melania Recent, and Fossil.  
Vol. x, p. 96. 1853.

Descriptions of new species of the Family Unionidae.  (Read March 5th, 1852.)  
Vol. x, p. 253. 1853.

Description of a new Genus (Basistoma) of the Family Melani-ana, together with some new species of the American Melanias.  (Read March 5th, 1852.)  
Vol. x, p. 295. 1853.
Description of a new species of Helix from California, and a new Characteristic Form of certain American Colimaceae. (Read March 5th, 1852.)

Vol. x, p. 303. 1853.

Note.—It will be seen that the Date of Reading of many of Mr. Lea's Papers preceded by several years, that on the Title-page of the Volume in which they were issued. The Transactions were published in Parts, but afford no internal evidence of the date of their issue, which has unfortunately resulted in much uncertainty in regard to the priority of many of the specific names. Mr. Lea has given in the Proceedings of the Academy of Natural Sciences, Vol. vii, p. 236, a list of dates of publication, which I have deemed it important to insert here.—(See References in Parenthesis.) I have also given the date on which some of the articles were issued in the Proceedings of the Philosophical Society. Mr. Lea claims that the date of publication of a paper, is that on which it is read.

IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILADELPHIA.

Including the principal remarks made by Mr. Lea, before the Society.

Letter from Mr. Lea, respecting change of orthography in specific names of Unionidæ. Dated October 8th, 1842. (Read November 1st, 1842.)


On the Genus Acostæa, D'ORBIGNY. (Communicated October 21st, 1851.)

Vol. v, No. 11, p. 277. October, 1851.

Remarks on the Periodicity of the Family Unionidæ. (March 23d, 1852.)

Vol. vi, No. 2, p. 54. April, 1852.

Description of a new species of Symphynote Unio. (Read March 9th, 1852.)

Vol. vi, No. 2, p. 54. April, 1852.

Remarks on the Classification of the Naïades by their Anatominical Differences. (April 6th, 1852.)

Vol. vi, No. 2, p. 57. April, 1852.

Notice of the Mya Nodulosa. WOOD. (June 14th.)

Vol. vi, No. 9, p. 368. June, 1853.

Letter to Dr. Leidy, on Castalia Suleata and other Naïades. (Read August 2d.)

Remarks on Mulleria. (November 22d, 1853.)

Remarks on Gneiss bored by Pholas Dactylus. (Dec. 13th.)

Remarks on Acostoea Guaduasana. (January 3d.)

Rectification of Mr. T. A. Conrad’s “Synopsis of the Family of Naïades of North America,” published in the Proceedings of the Academy of Natural Sciences of Philadelphia, February, 1853. (Read February 7th.)
Also Pamphlet.

Description of a new sub-genus of Naïades. (Read April 1st.)
Vol. viii, No. 2, p. 79. April, 1856.

Description of a new species of Triquetra, KLEIN, (Hyria, LAMARCK.) (Read April 1st.)
Vol. viii, No. 2, p. 79. April, 1856.

Description of new Freshwater Shells from California. (Read April 1st.)

Descriptions of twenty-five new Species of Exotic Uniones. (Read April 15th.)

Description of four new Species of Exotic Uniones. (Read May 13th.)

Description of thirteen new Species of Exotic Peristomata. (Read June 3d.)

Descriptions of fifteen new Species of Exotic Melaniana. (Read July 8th.)
Vol. viii, No. 4, p. 144. August, 1856.

Description of the Byssus in the Genus Unio. (Read Sept. 23d.)
Vol. viii, No. 5, p. 213. October, 1856.

Description of eleven new Species of Uniones from Georgia. (Read November 4th.)
Vol. viii, No. 6, p. 262. December, 1856.
Remarks on Triquetra. (December 16th.)
Vol. viii, No. 6, p. 300. December, 1856.

Remarks on the Visual Organs of Unionidae. (February 3d.)

Description of thirteen new Species of Uniones from Georgia.
(Read February 17th.)

Description of six new Species of Uniones from Alabama.
(Read March 24th.)

Description of eight new Species of Naïades from various parts of the United States. (March, 24th.)
New Series, p. 84. March, 1857.

Description of twelve new Species of Naïades from North Carolina. (Read March 10th.)

Descriptions of three new Exotic Species of Naïades. (March 24th.)

Remarks on Unio Spinosus. (April 14th.)

Description of six new Species of Freshwater and Land Shells of Texas and Tamaulipas. (Read April 7th.)

On change of name of certain Uniones. (May 5th.)

Description of twenty-seven new Species of Uniones from Georgia. (June 23d.)

Remarks on the Geographical Distribution of the Uniones.
(Read March 23d.)

Descriptions of new Species of Unio from Tennessee, Alabama, and North Carolina. (Read March 23d.)
Descriptions of a new Helix, and two new Planorbes. (Read March 23d.)
New Series, p. 41. March, 1858.
Remarks on the Soft Parts of Unionidæ. (May 18th.)
Description of four new Freshwater Mollusks from the Isthmus of Darien and Honduras. (Read May.)
New Series, p. 118. May, 1858.
Remarks on Unio Rubiginosus. (June 15th.)
Descriptions of seven new Species of Margaritana, and four new Species of Anodonta. (Read June 22d.)
Descriptions of twelve new Species of Uniones, and other Freshwater Shells of the United States. (Read July 6th.)
Remarks on Triquetra Contorta. (October 12th.)
New Series, p. 179. October, 1858.
Description of eight new Species of Unionidæ of Georgia, Mississippi, and Texas. (Read April 5th.)
New Series, p. 112. April, 1859.
Descriptions of twenty-one new Species of Exotic Unionidæ. (Read April 19th.)
Descriptions of two new Species of Uniones from Georgia. (Read April 19th.)
Descriptions of seven new Species of Uniones from South Carolina, Florida, Alabama, and Texas. (Read May 10th.)
Description of twelve new Species of Uniones from Georgia. (Read June 21st.)
Remarks on Dead Shells of Anodonta Lewisii, and Cyclas. (July 5th.)
Descriptions of four new Species of Exotic Unionidæ. (Read July 5th.)

Change of name of Margaritana Etawahensis, to M. Georgiana.
(October 18th.)

Description of a new Species of Unionio from the Isthmus of Darien.
(Read October 18th.)

Remarks on Embryonic Shells of Uniones. (December 6th.)

Descriptions of three new Species of Exotic Uniones. (Read December 6th.)

Remarks on the Number of Species of Unionidæ in the United States and Territories. (January 24th.)

Remarks on Abnormal Shells. (February 11th.)

Remarks on the Coloring Matter of the Nacre of Unios.
(March 20th.)

Descriptions of four new Species of Unionidæ from Brazil and Buenos Ayres. (Read March 13th.)

Descriptions of fifteen new Species of Uruguayan Unionidæ.
(Read March 13th.)

Descriptions of five new Species of Uniones from North Alabama.
(Read March 20th.)

Descriptions of four new Species of Melaniadæ of the United States.
(Read March 20th.)

Remarks on a new form of Palpi of Anodonta. (April 10th.
New Series, p. 97. April, 1860.
Remarks on a Letter from Dr. Showalter, concerning Physa. (May 8th.)
Description of fourteen new Species of Schizostoma, Anculose, and Lithasia. (Read May 22d.)
Descriptions of two new Species of Uniones from Georgia. (Read July 3d.)
Descriptions of three new Uniones from Mexico. (Read July 3d.)
Descriptions of seven new Species of Unionidae from the United States. (Read July 3d.)
Descriptions of six new Species of Unionidae from Alabama. (Read July 3d.)
Descriptions of three new Species of Exotic Unionidae. (Read July 3d.)
Extract of Letter from Bishop Elliot on Helix Cumberlandiana, and Remarks thereon. (September 18th.)

NOTE.—Mr. Lea's written articles published in the Proceedings, are all elaborated in the Journal of the Academy.

IN JOURNAL OF THE ACADEMY OF NATURAL SCIENCES, PHILADELPHIA. SECOND SERIES.
These Papers are issued separately in Pamphlet form, and are also contained in the "Observations on the Genus Unio."

On the Genus Acostoea of D'Orbigny, a Freshwater Lamellibranchia.
Vol. ii, Part 2, p. 125. January, 1852,
Descriptions of Exotic Genera and Species of the Family Unionidae.
Vol. iii, Part 4, p. 289. February, 1858.
Descriptions of the Embryonic Forms of thirty-eight Species of Unionidæ.

New Unionidæ of the United States.

Continuation.

Descriptions of Exotic Unionidæ.

New Unionidæ of the United States and Northern Mexico.

IN PROCEEDINGS OF THE ZOOLOGICAL SOCIETY OF LONDON.

Description of a New Genus of the Family Melaniana, and of many new Species of the Genus Melania; chiefly collected by Hugh Cuming, Esq., during his Zoological Voyage to the East, and now first described. By Isaac Lea and Henry C. Lea.
Vol. xvi., No. 212, p. 179. 1850.
Also Pamphlet.

Description of five New Species of Anodonta, collected by Hugh Cuming, Esq., in the East Indies.
Vol. xvi., No. 212, p. 197. 1850.

OBSERVATIONS ON THE GENUS UNIO, TOGETHER WITH DESCRIPTIONS OF NEW GENERA AND SPECIES OF THE FAMILIES NAÏADES, COLIMA-CEA, MELANIANA, &c. With Plates, many of them colored. Quarto. PHILADELPHIA.

" ii., 1838, pp. 152. " " " vi., vii.
" iii., 1842, pp. 88. " " " viii.
" iv., 1845, pp. 75. " " " ix. and x, p. 67.

A SYNOPSIS OF THE FAMILY OF NAÏADES. PHILADELPHIA.
Second Edition, (1838,) pp. 44. 4to.
LEA, ISAAC, LL.D.—(Continued.)

REPRINT OF PAPERS READ, AND REMARKS MADE BEFORE THE ACADEMY OF NATURAL SCIENCES OF PHILADELPHIA, IN 1856-7. 8vo. PHILADELPHIA. 1857.

DESCRIPTION OF A NEW SPECIES OF THE GENUS UNIO. (U. SPINOSUS.) 4to. PHILADELPHIA.

IN CHECK LISTS OF THE SHELLS OF NORTH AMERICA. 8vo. SMITHSONIAN INSTITUTION, WASHINGTON, D. C. June, 1860.

—Check List of the Unionidæ.

LEIDY, JOSEPH M.D., Philadelphia.

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY. Remarks on the Sack of the Dart in Tebennophorus Carolinensis. (Read September 17th.)


IN BOSTON JOURNAL OF NATURAL HISTORY.

Anatomical Description of the Animal of Litorina Angulifera, LAM.


IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILADELPHIA.

On the situation of the Olfactory Sense in the Terrestrial Tribe of Gasteropodous Mollusca. (Read Dec. 15th, 1846.)


On Plumatella, BOSC. (Read Sept. 9th.)


On Cristatella, CUV. (Read September 16th.)

Vol. v., No. 11, p. 265. October, 1851.

On some American Fresh Water Polyzoa, (Read Nov. 18th.)

Vol. v., No. 12, p. 320. December, 1851.
LEIDY, JOSEPH, M.D.—(Continued.)

On UronateUa Gracilis and a new Species of Plumatella. (Read October 15th.)
Remarks on Cristatella. (November 2d.)
N. S., p. 188. Nov. 1858.

IN JOURNAL OF THE ACADEMY OF NATURAL SCIENCES. SECOND SERIES.
Contributions towards a Knowledge of the Marine Invertebrate Fauna of the Coasts of Rhode Island and New Jersey.
Also Pamphlet.

IN BINNEY'S TERRESTRIAL MOLLUSKS OF THE UNITED STATES. Vol. I. BOSTON. 1851.

Special Anatomy of the Terrestrial Gasteropoda of the United States, p. 198.
Also Pamphlet.

LESUEUR, C. A., Philadelphia, (Deceased.)

IN JOURNAL OF THE ACADEMY OF NATURAL SCIENCES. 1ST SERIES.
Description of six new Species of Firola, observed by Messrs. Le Sueur and Peron, in the Mediterranean, in the months of March and April, 1809.
Vol. i, Part 1, No. 1, p. 3. May, 1817.
Characters of a new Genus of (Pteropoda), and Descriptions of three new Species, upon which it is formed. (Read April 15th.)
Description of several new Species of Cuttle Fish. (Read March 20th.)
Descriptions of several new Species of Ascidia. (Read March 25th.)
Vol. iii, Part 1, p. 2. April, 1823.
Description of a new Species of Cephalopoda of the Genus Loligo. (Read February 3d.)
LEWIS, JAMES, M.D., Mohawk, N. Y.

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.

Description of Cyclas crocea. (Read February 15th.)

Difference of Appearance of Limnea catascopium at different Localities. (March 1st.)
Vol. v, p. 27. October, 1854.

Notes on Paludina decisa, Say. (Read May 17th.)
Vol. v, p. 52. October, 1854.

On Cyclas, Limnea, &c. (Read December 6th, 1854.)
Vol. v, p. 120. February, 1855.

On the Identity of certain Species of Limnea, &c. (Read June 2d.)

Shell-bearing Species of Mollusca, observed in portions of Herkimer and Otsego Counties, New York. (Read July 2d.)
Vol. vi, p. 2. October, 1856.

On Erosion of Shells. (Read February 18th.)
Vol. vi, p. 149. April, 1857.

On the Coloration of the Nacre of Unionidae. (Read Mar. 21st.)

IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILAD'A.
List of Living Mollusca in Little Lakes, Otsego County, N. Y. (Read November 4th.)
Vol. viii, No. 6, p. 239. October, 1856.

Catalogue of the Mollusks in the vicinity of Mohawk, New York. (Read January 3d.)

Extract of a Letter to Mr. Lea, on Coloration of the Nacre of Uniones. (Read March 20th.)

LINDSLEY, REV. J. H., Stratford, Conn., (Deceased.)
IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st SERIES.
Catalogue of the Shells of Connecticut.
(Continued by Dr. Augustus A. Gould, in 2d Series, Vol. 6, p. 233. 1848.—See Gould.)
Also in Pamphlet.
MIGHELS, J. W., M.D., Portland, Maine.
IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
Description of twenty-five new Species of New England Shells.
By J. W. Mighels, M.D., and Prof. C. B. Adams. (Read November 17th, 1841.)
Vol. i, p. 48. 1843.
Description of seven Species of Shells regarded as new. (Read June 21st.)
Vol. i, p. 129. October, 1843.
Description of new Shells. (Read June 19th.)
Descriptions of Shells from the Sandwich Islands, and other localities. (Read January 15th.)

IN BOSTON JOURNAL OF NATURAL HISTORY.
Description of twenty-four new Species of New England Shells.
By J. W. Mighels, M.D., and Prof. C. B. Adams. (Read November 17th, 1841.)
Also in Proceedings, Vol. i, p. 48.
Catalogue of the Marine, Fluvialite, and Terrestrial Shells of the State of Maine, and adjacent ocean.
Vol. iv, No. 3, p. 308. April, 1843.
Also in Pamphlet.
Description of six Species of Shells, regarded as new.
Also in Pamphlet.

MITCHELL, SAMUEL M.D., New York.
IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st SERIES.
Facts and Observations intended to illustrate the Natural and Economical History of the Eatable Clam of New York and its Vicinity. In a letter to L. W. Dilwyn, dated New York, October 20th, 1825.

MORSE, E. S., Bethel, Maine.
IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
Description of a new Species of Helix. (Read February 4th.)
NEWBERRY, J. S., M. D.

PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.

Geographical Distribution of certain Species of Fluviatile and Terrestrial Shells. (Read May 8th.)
Vol. v, p. 105. 1851.

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NEWCOMB, WESLEY, M. D., Oakland, California.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.
Description of new Species of Achatinella, from Sandwich Islands. (Read February 12th, and September 17th.)
Vol. vi, p. 18. April, 1853.
Also in Pamphlet.
Synopsis of the Genus Achatinella. (Read Sept. 6th, 1857.)
Descriptions of New Species of the Genera Achatinella and Pupa. (Read April 9th.)
Description of a New Species of Helix, from Bougainville Island. (Read May 28th.)

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IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
Descriptions of five New Species of Achatinella. (Read July 25th.)

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NICKLIN, PHILIP HOLBROOK.

IN TRANSACTIONS OF THE AMERICAN PHILOSOPHICAL SOCIETY.
Conchological Observations on Lamarck's Family of Naïades. (Read March 6th, 1829.
Vol. iii, p. 395. 1830.

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IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st SERIES.
"Des Moulins' General Considerations on restricting the number of Species of Unio and Anodonta.” Translated with Remarks.
IN PROCEEDINGS OF THE AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE.
Description of a new Species of Helix. (Read Aug. 24th, 1850.)
Vol. iv, p. 348. 1851.

PARKINSON, JAMES C., M.D., Bridgeboro, N. J.
IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
Description of two new Argonauts. (Read June 4th.)
Vol. v, p. 386. September, 1856.

PHILLIPS, JOHN S., Philadelphia.
IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILAD'A.
Description of two new American Species of the Genus Helix.
(Read June 1st, 1841.)
Vol. i, p. 27.
Remarks on his Description, p. 27 of the Proceedings. (Read November 7th, 1841.)
Vol. i, No. 9, p. 133. December, 1841.
Description of a new Freshwater Shell, and Observations on Glandina obtusa, PFEIF. (Read January 13th.)

IN JOURNAL OF THE ACADEMY OF NATURAL SCIENCES. 1st Series.
Description of a new American Species of the Genus Helix.
(Read June 1st, 1841.)

PLUMMER, JOHN T., Richmond, Ind.
IN SILLIMAN'S AMERICAN JOURNAL OF SCIENCE AND ARTS. 1st Series.
Scraps in Natural History. (Molluscs.)—Shells about Richmond, Wayne County, Indiana.

POE, E. A.

PRESCOTT, WILLIAM, M. D.
CATALOGUE OF THE MARINE FLUVIATILE AND FRESHWATER SHELLS OF MASSACHUSETTS. Lynn, May 8, 1842.
PRIME, TEMPLE, New York.

IN PROCEEDINGS OF THE ACADEMY OF NATURAL SCIENCES, PHILADA.
Description of new Species of Cyrena and Corbicula, in the Museum of the Academy of Natural Sciences, Philadelphia. (Read February 11th.)
Synonymy of the Cyclades, a family of Acephalous Mollusca.
Part 1. (Read June 5th.)
Also in Pamphlet.

IN ANNALS OF THE LYCEUM OF NATURAL HISTORY, NEW YORK.
Description of two new Species of Freshwater Shells. (Read January 26th.)
Description of three new Species of Pisidium. (Read September 5th, 1853.)
Vol. vi, p. 64. March, 1854.
On the Identity of Cyclas elegans ADAMS, and C. rhomboidea, SAY. (Read September 5th, 1853.)
List of the known Species of Pisidium, with their Synonymy.
Also in Pamphlet.
Description of two new Species of the Genus Batissa, with Notes on that Genus. (Read December 12th, 1859.)
Vol. vii, p. 112. April, 1860.

IN PROCEEDINGS OF THE BOSTON SOCIETY OF NATURAL HISTORY.
Description of a new Species of Pisidium. (Read June 4th.)
Vol. iv, p. 68. August, 1851.
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NOTE.—It is the intention of the Author to publish a Supplement to this Catalogue, or perhaps a Second Edition, when sufficient additional matter accumulates, to render it necessary to do so, in order to keep pace with the rapid advance of the Science of Conchology in this country. Corrections and Additions to the present List are therefore earnestly requested—particularly Local Lists, Printed Catalogues of Private Collections, &c. Naturalists possessing information of this character, will confer a favor, by addressing

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