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A POCKET LIST
OF
BRITISH
MARINE MOLLUSCA,

COMPILED BY THE
Rev. GEO. BAILEY,
F.R.M.S., &c.

Printed on one side only for Labelling 1s.

TINDALL & CO., PRINTERS, HIGH STREET, NEWMARKET

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PREFACE.

This List has been compiled to meet a want often felt and expressed amongst amateur naturalists. The nomenclature and classification followed is that adopted by the late DR. GWYN JEFFREYS in his "British Conchology." Zoological Records, Proceedings of various learned Societies, and Reports of Marine Dredging Expeditions, have enabled the compiler to include such genera, species, and varieties as are now known to occur in British seas, thus making the List fairly complete up to the date of publication.

It is hoped the size adopted will be found convenient for inserting in a Pocket Case; and that this fact will enhance the value of the List to practical workers in the delightful study of British Conchology.

Some delay has been unavoidable in placing this compilation at the service of naturalists; but if it shall prove useful, the compiler will feel amply rewarded.

FINCHINGFIELD, ESSEX, 1887.

LIST OF
BRITISH
MARINE MOLLUSCA.

BRACHIOPODA Cuv.

TEREBRATULIDÆ Gray

TEREBRATULA Lhwyd

Terebratula cranium Müll

v. *oblonga*

Terebratula caput-serpentis L.

v. *septentrionalis*

TEREBRATELLA D'Orb.

Terebratella Spitzbergensis Dav.

ARGIOPE Desl.

Argiope decollata Chem.

Argiope cistellula S. Wood

Argiope capsula Jeff.

CRANIIDÆ King

CRANIA Retz.

Crania anomala Müll

CONCHIFERA Lam.

LAMELLIBRANCHIATA De Blain.

ANOMIIDÆ Gray

ANOMIA L.

M90519

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100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-1065-1066-1067-1068-1069-1070-1071-1072-1073-1074-1075-1076-1077-1078-1079-1080-1081-1082-1083-1084-1085-1086-1087-1088-1089-1090-1091-1092-1093-1094-1095-1096-1097-1098-1099-1100-1101-1102-1103-1104-1105-1106-1107-1108-1109-1110-1111-1112-1113-1114-1115-1116-1117-1118-1119-1120-1121-1122-1123-1124-1125-1126-1127-1128-1129-1130-1131-1132-1133-1134-1135-1136-1137-1138-1139-1140-1141-1142-1143-1144-1145-1146-1147-1148-1149-1150-1151-1152-1153-1154-1155-1156-1157-1158-1159-1160-1161-1162-1163-1164-1165-1166-1167-1168-1169-1170-1171-1172-1173-1174-1175-1176-1177-1178-1179-1180-1181-1182-1183-1184-1185-1186-1187-1188-1189-1190-1191-1192-1193-1194-1195-1196-1197-1198-1199-1200-1201-1202-1203-1204-1205-1206-1207-1208-1209-1210-1211-1212-1213-1214-1215-1216-1217-1218-1219-1220-1221-1222-1223-1224-1225-1226-1227-1228-1229-1230-1231-1232-1233-1234-1235-1236-1237-1238-1239-1240-1241-1242-1243-1244-1245-1246-1247-1248-1249-1250-1251-1252-1253-1254-1255-1256-1257-1258-1259-1260-1261-1262-1263-1264-1265-1266-1267-1268-1269-1270-1271-1272-1273-1274-1275-1276-1277-1278-1279-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4 LIST OF MOLLUSCA.

Anomia ephippium L.

v. 1 squamula

v. 2 aculeata

v. 3 cylindrica

Anomia patelliformis L.

v. striata

OSTREIDÆ Brod.

OSTREA L.

Ostrea edulis L.

v. 1 parasitica

v. 2 hippopus

v. 3 deformis

v. 4 Rutupina

v. 5 tinctoria

PECTENIDÆ Lam.

PECTEN Pliny

Pecten pusio L.

Pecten varius L.

v. 1 purpurea

v. 2 nivea

✓ *Pecten opercularis* L.

✓ v. 1 lineata

v. tumida

v. 3 elongata

Pecten septemradiatus Müll

v. 1 alba

v. 2 Dumasii

✓ *Pecten tigrinus* Müll

v. costata

Pecten Testæ Biv.

v. suborbicularis

Pecten striatus Müll

Pecten similis Lask

Islandicus müll

Pecten aratus Gmel.

Pecten vitreus Chem.

Pecten maximus L.

LIMA Brug.

Lima Sarsii Lovén

Lima elliptica Jeff.

v. leviuscula

Lima subauriculata Mont.

Lima Loscombii G. B. Sow.

Lima hians Gmel.

v. tenera

AVICULIDÆ Swain

AVICULA Klein

Avicula hirundo L.

PINNA Lister

Pinna rudis L.

MYTILIDÆ Flem.

MYTILUS L.

✓ Mytilus edulis L.

v. 1 unguolata

v. 2 incurvata

v. 3 Galloprovincialis

v. 4 pellucida

Mytilus modiolus L.

v. 1 ovata

v. 2 umbilicata

Mytilus barbatus L.

v. oblonga

Mytilus Adriaticus Lam.

v. ovalis

Mytilus phaseolinus Phil.

MODIOLARIA Beck

✓ Modiolaria marmorata Forbes

Modiolaria costulata Risso

Modiolaria discors L.

v. 1 angustior

v. 2 semilævis

Modiolaria nigra Gray

CRENELLA Brown

Crenella rhombea Berk.

Crenella decussata Mont.

ARCIDÆ Lowe

NUCULA Lam.

Nucula sulcata Bronn.

✓ Nucula nucleus L.

v. 1 radiata

v. 2 tumidula

✓ radiata Don

Nucula nitida Sow.

Nucula tenuis Mont.

v. inflata

LEDA Schum.

Leda pygmæa Müns.

Leda lucida Lovén

Leda minuta Müll

v. brevirostris

Leda pernula Müll

✓ c. aurata Don

LIMOPSIS Sassi

Limopsis aurita Brochi.

PECTUNCULUS Lam.

✓ *Pectunculus glycymeris* L.v. 1 *pilosa*v. 2 *decussata*v. 3 *nummaria*v. 4 *globosa*

ARCA L.

Arca pectunculoïdes Schacchi.*Arca obliqua* Phil.*Arca lactea* L.*Arca tetragona* Poli.

GALEOMMIDÆ Gray

GALEOMMA Turt.

Galeomma Turtoni Turt.

KELLIIDÆ F. & H.

LEPTON Turt.

Lepton squamosum Mont.*Lepton nitidum* Turt.v. 1 *convexa*v. 2 *lineolata*v. 3 *pisidialis**Lepton sulcatulum* Jeff.*Lepton Clarkiæ* Clark

MONTACUTA Turt.

Montacuta substriata Montv. *lævis**Montacuta bidentata* Mont.*Montacuta tumidula* Jeff.*Montacuta ferruginosa* Montv. *oblonga*

Montacuta Dawsoni Jeff.

LASÆA Leach

✓Lasæa rubra Mont.

v. pallida

KELLIA Turt.

Kellia suborbicularis Mont.

v. lactea

Kellia cycladia Wood

LUCINIDÆ D'Orb.

LORIPES Poli

✓Loripes lacteus L.

v. Desmarestii

Loripes divaricatus L.

LUCINA Brug.

Lucina spinifera Mont.

v. minor

Lucina borealis L.

v. 1 depressa

v. 2 gibba

AXINUS Sow.

Axinus flexuosus Mont.

v. polygona

Axinus Croulinensis Jeff.

Axinus ferruginosus Forbes

DIPLODONTA Brown

Diplodonta rotundata Mont.

CARDITIDÆ Gray

CYAMIUM Phil.

✓Cyamium minutum Fab.

CARDIIDÆ Brod.

CARDIUM L.

- Cardium aculeatum L.
Cardium echinatum L.
    v. 1 expansa
    v. 2 ovata
Cardium tuberculatum L.
Cardium papillosum Poli
    v. lactea
Cardium exiguum Gmel,
    v. subquadrata
Cardium fasciatum Mont.
    v. 1 globosa
    v. 2 alba
Cardium nodosum Turt.
    v. 1 ovata
    v. 2. rosea
Cardium edule L.
    v. 1 rustica
    v. 2 crenulata
Cardium minimum Phil.
Cardium Norvegicum Spengl.
    v. 1 gibba
    v. 2 rotunda
    v. 3. pallida

CYPRINIDÆ Gein.

ISOCARDIA Lam.

- Isocardia cor L.

CYPRINA Lam.

- Cyprina Islandica L.
    v. crassior

ASTARIA ROW.

Astaria solida - 100

" 1. parvula

" 2. minima

" 3. elliptica

" 4. ovata

" 5. subrotunda

" 6. triangularis

" 7. subquadrata

" 8. subpentagona

Astaria subrotunda - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

Astaria subquadrata - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

Astaria subpentagona - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

Astaria subquadrata - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

Astaria subpentagona - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

Astaria subquadrata - 100

" 1. elliptica

" 2. ovata

" 3. subrotunda

ASTARTE Sow.

✓ *Astarte sulcata* Da Costa

v. 1 paucicostata

v. 2 Scotica

v. 3 elliptica

v. 4 truncata

v. 5 minor

v. 6 trigona

v. 7 incrassata

v. 8 multicostata

Astarte compressa Mont.

v. 1 globosa

v. 2 striata

v. 3 nana

Astarte triangularis Mont.

CIRCE Schum.

✓ *Circe minima* Mont.v. *triangularis*

VENERIDÆ Leach.

VENUS L.

Venus exoleta L.*Venus lincta* Pult.v. *compta**Venus Chione* L.✓ *Venus fasciata* Da Costa

v. 1 radiata

v. 2 raricostata

✓ *Venus Casina* L.✓ *Venus verrucosa* L.✓ *Venus ovata* Penn.

v. 1 lutea

v. 2 trigona

✓ *Venus gallina* L.v. 1 *laminosa*v. 2 *triangularis*v. 3 *gibba*

TAPES Mühlf.

Tapes aureus Gmel.v. 1 *quadrata*v. 2 *ovata**Tapes virgineus* L. ✓ *undulatus* Ch.v. 1 *Sarniensis*v. 2 *elongata*✓ *Tapes pullastra* Mont.v. 1 *perforans*v. 2 *ovata*v. 3 *oblonga*v. 4 *plagia*✓ *Tapes decussatus* L.v. *quadrangula*

LUCINOPSIS F. & H.

Lucinopsis undata Penn.v. 1 *ventrosa*v. 2 *æqualis*

TELLINIDÆ Lat.

GASTRANA Schum.

Gastrana fragilis L.

TELLINA L.

Tellina balaustrina L.*Tellina crassa* Gmel.v. *albida**Tellina balthica*v. 1 *attenuata*

v. 2 minor

v. 3 nivea

✓ *Tellina tenuis* Da Costa

Tellina fabula Gron.

v. ovata

Tellina squalida Pult.

Tellina donacina L.

v. 1 Lantivyi

v. 2 distorta

Tellina pusilla Phil.

PSAMMOBIA Lam.

✓ *Psammobia tellinella* Lam.

v. gracilis

Psammobia costulata Turt.

Psammobia Ferröensis Chem.

v. elongata

Psammobia vespertina Chem.

v. 1 lactea

v. 2 livida

DONAX L. .

Donax vittatus Da Costa

v. 1 turgida

v. 2 nitida

✓ *Donax trunculus* L.

Donax politus Poli.

MACTRIDÆ Flem.

AMPHIDESMA Lam.

Amphidesma castaneum Mont.

MACTRA L.

✓ *Mactra solida* L.

✓ v. 1 truncata

incarnata

vittatus Goli
vinaceus Goli

- v. 2 conjunctiva
- v. 3 elliptica
- ✓ *Macra subtruncata* Da Costa
  - v. 1 striata
  - v. 2 inæqualis
  - v. 3 tenuis
- ✓ *Macra stultorum* L.
  - v. cinerea
- Macra glauca* Born.
  - v luteola

LUTRARIA Lam.

- Lutraria elliptica* Lam.
  - v. alterutra
- Lutraria oblonga* Chem.

SCROBICULARIA Schum.

- Scrobicularia prismatica* Mont.
- Scrobicularia nitida* Müll.
  - v. ovata
- Scrobicularia alba* Wood
  - v. 1 radiata
  - v. 2 curta
- ✓ *Scrobicularia tenuis* Mont.
- Scrobicularia piperata* Bellon

SOLENIDÆ Lat.

SOLECURTUS De Blain

- Solecurtus candidus* Ren.
    - v. oblonga
  - Solecurtus antiquatus* Pult.
- CERATISOLEN Forbes.
- ✓ *Ceratisolen legumen* L.

SOLEN L.

✓Solen pellucidus Penn.

Solen ensis L.

✓Solen siliqua L.

v. arcuata

Solen vagina L.

PANDORIDÆ Gray.

PANDORA Hwass.

✓Pandora inæquivalvis L.

v. 1 tenuis

v. 2 obtusa

LYONSIA Tur.

Lyonsia Norvegica Chem.

v. elongata

ANATINIDÆ D'Orb.

THRACIA Leach.

Thracia prætenuis Pult.

v. curta

Thracia papyracea Poli.

v. 1 gracilis

v. 2 villosiuscula

Thracia pubescens Pult.

Thracia convexa Wood.

Thracia distorta Mont.

v. truncata

CORBULIDÆ Flem.

POROMYA Forbes.

Poromya granulata Nyst. & West.

NEÆRA Gray,

Neæra abbreviata Forbes.

Næra costellata Desh.

v. *lactea*

Næra rostrata Spengl.

Næra cuspidata Olivi.

v. 1 *curta*

v. 2 *cinerea*

CORBULA Brug.

Corbula gibba Olivi.

v. *rosea*

MYIDÆ Flem.

MYA L.

Mya arenaria L.

v. *lata*

Mya truncata L.

v. *abbreviata*

Mya Binghami Turt.

v. *elongata*

SAXICAVIDÆ Sw.

PANOPEA Mén.

Panopea plicata Mont

SAXICAVA Fleur.

Saxicava Norvegica Spengl.

Saxicava rugosa L.

v. 1 *Arctica*

v. 2 *minuta*

v. 3 *præcisa*

v. 4 *pholadis*

VENERUPIS Lam.

Venerupis Irus L.

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GASTROCHÆNIDÆ Gray.

GASTROCHÆNA Spengl.

Gastrochæna dubia Penn.

v. ovalis

PHOLADIDÆ Gray.

PHOLAS Lister

Pholas dactylus L.

v. 1 gracilis

v. 2 decurtata

Pholas candida L.

v. subovata

Pholas parva Penn.

v. quadrangula

Pholas crispata L.

PHOLADIDEA Good.

Pholadidea papyracea Turt.

v. aborta

XYLOPHAGA Turt.

Xylophaga dorsalis Turt.

TEREDINIDÆ Flem.

TEREDO Sell.

Teredo Norvegica Spengl.

v. divaricata

Teredo navalis L.

v. occlusa

Teredo pedicellata Quatr.

v. truncata

Teredo megotara Han.

v. 1 excisa

v. 2 striatior

v. 3 mionota

Teredo malleolus Turt.

Teredo bipinnata Turt.

SOLENOCONCHIA Lacaze—Duth.**DENTALIIDÆ** Adams.**SIPHONODONTALIUM** Sars.*Siphonodentalium Lofotense* Sars.**CADULUS** Phil.*Cadulus subfusiformis* Sars.**DENTALIUM** L.*Dentalium entalis* L.v. *anulata**Dentalium Tarentinum* Lam.*Dentalium abyssorum* Sars.**GASTROPODA** Cuv.**CYCLOBRANCHIATA** Cuv.**CHITONIDÆ** Guild.**CHITON** L.*Chiton fascicularis* L.v. 1 *attenuata*v. 2 *gracilis**Chiton discrepans* Brown*Chiton Hanleyi* Bean.✓ *Chiton cancellatus* Sow.✓ *Chiton cinereus* L.*Chiton Rissoi**Chiton albus* L.✓ *Chiton marginatus* Penn.*Chiton ruber* Lowev. *oblonga**Chiton lævis* Mont.v. *navicula*

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AND ARCHITECTURE

Chiton marmoreus Fab.

✓ *Chiton scabridus* Jeff.

PECTINIBRANCHIATA Cuv.

PATELLIDÆ Guild.

PATELLA List.

✓ *Patella vulgata* L.

v. 1 *elevata*

v. 2 *picta*

v. 3 *intermedia*

v. 4 *depressa*

v. 5 *cærulea*

HELCION De Mont.

✓ *Helcion pellucidum* L.

v. *lævis*

v. *elongata*

TECTURA Cuv.

Tectura testudinalis Müll.

✓ *Tectura virginea* Müll.

v. 1 *conica*

v. 2 *lactea*

Tectura fulva Müll.

v. 1 *albula*

v. 2 *expansa*

LEPETA Gray.

Lepeta cæca Müll.

PROPILIDIUM F. & H.

Propilidium ancyloides Forbes

FISSURELLIDÆ Flem.

PUNCTURELLA Lowe

Puncturella Noachina L.

v. princeps

EMARGINULA Lam.

✓ Emarginula fissura L.

v. 1 subdepressa

v. 2 elata

v. 3 incurva

stimulata L.

✓ Emarginula rosea Bell.

Emarginula crassa Sow.

FISSURELLA Brug.

✓ Fissurella Græca L.

stimulata Dr.

CAPULIDÆ Flem.

CAPULUS De Mont.

✓ Capulus Hungaricus L.

CALYPTRÆIDÆ Brod.

CALYPTRÆA Lam.

✓ Calyptræa Chinensis L.

HALIOTIDÆ Flem.

HALIOTIS L.

Haliotis tuberculata L.

SCISSURELLIDÆ Gray.

SCISSURELLA D'Orb.

Scissurella crispata Flem.

v. paucicostata

TROCHIDÆ D'Orb.

CYCLOSTREMA Marr.

Cyclostrema Cutlerianum Clark.

Cyclostrema nitens Phil.

v. Alderi

Cyclostrema serpuloides Mont.

TROCHUS Rond.

Trochus hellicinus Fab.

v. fasciata

Trochus Grœnlandicus Chem.

v. 1 albida

v. 2 dilatata

v. 3 lævior

Trochus glaucus Moll.

Trochus amabilis Jeff.

Trochus magus L.

v. alba

✓ Trochus tumidus Mont.

✓ Trochus cinerarius L.

v. 1 electissima

v. 2 variegata

✓ Trochus umbilicatus Mont.

v. 1 atro-purpurea

v. 2 decorata

v. 3 Agathensis

Trochus Duminyi Reg.

✓ Trochus lineatus Da Costa

v. minor

✓ Trochus Montacuti Wood

Trochus striatus L.

✓ Trochus exasperatus Penn.

Trochus millegranus Phil.

✓v. pyramidata

Trochus granulatus Born.

v. 1 lactea

v. 2 conoidea

✓Trochus Zizyphinus L.

v. 1 Lyonsii

v. 2 humilior

v. 3 lævigata

v. 4 granulifera

v. 5 elata

Trochus occidentalis Migh.

v. pua

TURBINIDÆ Flem.

PHASIANELLA Lam.

✓Phasianella pulla L.

v. oblonga

LITTORINIDÆ Gray.

LACUNA Turt.

Lacuna crassior Mont.

✓Lacuna divaricata Fab.

v. 1 canalis

v. 2 quadrifasciata

v. 3 gracilior

Lacuna tenella Jeff.

Lacuna puteolus Turt.

v. 1 conica

v. 2 auricularis

v. 3 lactea

v. 4 clausa

Naigum *Pest*

v. 5 expansa

✓ *Lacuna pallidula* Da Costa

v. 1 neritoidea

v. 2 patula

v. 3 albescens

LITTORINA Fer.

✓ *Littorina obtusata* L.

v. 1 neritiformis

v. 2 ornata

v. 3 fabalis

v. 4 compacta

v. æstuarii

✓ *Littorina neritoides* L.

✓ *Littorina rudis* Maton

v. 1 saxatilis

v. 2 sulcata

v. 3 jugosa

v. 4 patula

v. 5 globosa

v. 6 tenebrosa

v. 7 similis

v. 8 lævis

v. 9 compressa

v. 10 subtenebrosa

✓ *Littorina litorea* L.

v. 1 paupercula

v. 2 brevicula

v. 3 turrita

v. 4 sinistrorsa

RISSEA Fremin

✓ *Rissoa striatula* Mont.

-
- ✓ *Rissoa lactea* Mich.
  Rissoa cancellata Da Costa ? = *cima* *dal*
    v. *paupercula*
✓ *Rissoa calathus* F. & H.
✓ *Rissoa reticulata* Mont.
  Rissoa cimicoïdes Forbes
    v. *minima*
  Rissoa Jeffreysi Waller
  Rissoa punctura Mont.
    v. *diversa*
  Rissoa abyssicola Forbes
  Rissoa Zetlandica Mont.
✓ *Rissoa costata* Adams
✓ *Rissoa parva* Da Costa
    v. 1 *interrupta*
    v. 2 *exilis*
✓ *Rissoa inconspicua* Alder
    v. 1 *ventrosa*
    v. 2 *variegata*
  Rissoa albella Loven
    v. *Sarsii*
✓ *Rissoa membranacea* Adams
    v. 1 *minor*
    v. 2 *venusta*
    v. 3 *elata*
✓ *Rissoa violacea* Desm.
    v. 1 *ecostata*
    v. 2 *porifera*
✓ *Rissoa costulata* Alder
✓ *Rissoa striata* Adams
    v. *arctica*
  Rissoa proxima Alder

Rissoa vitrea Mont.

Rissoa pulcherrima Jeff.

Rissoa fulgida Adams

v. pallida

Rissoa soluta Phil.

v. Alderi

✓ Rissoa semistriata Mont.

v. pura

✓ Rissoa congillus Mont.

v. rupestris

HYDROBIA Hartm.

✓ Hydrobia ulvæ Penn.

v. 1 albida

v. 2 Barleei

v. 3 octona

gibbosa Smith
ventricosa nms

HETEROPHROSYNIDÆ Clark

BARLEEIA Clark

✓ Barleeia rubra Mont.

v. 1 unifasciata

v. 2 pallida

JEFFREYSIA Alder

Jeffreysia diaphana Alder

Jeffreysia opalina Jeff.

Jeffreysia globularis Jeff.

SKENEIDÆ Clark.

SKENEA Flem.

Skenea planorbis Fabr.

v. 1 trochiformis

v. 2 maculata

v. 3 hyalina

HOMALOGYRA Jeff.

- ✓ Homalogyra atomus Phil.
v. vitrea

Homalogyra rota F. & H.

VERMETIDÆ D'Orb.

CÆCUM Flem.

Cæcum trachea Mont.

Cæcum glabrum Mont.

TURRITELLIDÆ Clark

TURRITELLA Lam.

Turritella terebra L.

v. 1 nivea

v. 2 gracilis

TRUNCATELLIDÆ Gray

TRUNCATELLA Risso

Truncatella truncatula Drap.

SCALARIIDÆ Brod.

SCALARIA Lam.

- ✓ Scalaria Turtonæ Turt.

Scalaria communis Lam.

Scalaria Trevelyana Leach

- ✓ Scalaria clathratula Adams

PYRAMIDELLIDÆ Gray

ACLIS Lovén

Aclis unica Mont.

Aclis ascaris Turt.

Aclis supranitida Wood

Aclis Walleri Jeff.

Aclis Gulsonæ Clark

v. tenuicula

ODOSTOMIA Flem.

- Odostomia minima Jeff.
- Odostomia nivosa Mont.
- Odostomia truncatula Jeff.
- Odostomia clavula Lovén.
- Odostomia Lukisi Jeff.
- ✓ Odostomia albella Lovén.
- Odostomia rissoïdes Hanley.
  - v. 1 alba
  - v. 2 nitida
  - v. 3 glabrata
  - v. 4 dubia
  - v. 5 exilis
- Odostomia pallida Mont.
  - v. 1 crassa
  - v. 2 notata
  - v. 3 angusta
- Odostomia conoïdea Brocchi.
  - v. australis
- Odostomia umbilicaris Malm.
  - v. elongata
- Odostomia acuta Jeff.
  - v. umbilicata
- Odostomia conspicua Alder.
- ✓ Odostomia unidentata Mont.
  - v. elata
- ✓ Odostomia turrita Hanley.
  - v. striolata
- Odostomia plicata Mont.
- Odostomia insculpta Mont.
  - v. tumida
- Odostomia diaphana Jeff.

- Odostomia obliqua* Alder
Odostomia Warreni Thomp.
Odostomia dolioliformis Jeff.
✓ *Odostomia decussata* Mont.
Odostomia clathrata Jeff.
Odostomia indistincta Mont.
    v. *brevior*
Odostomia interstincta Mont.
    v. 1 *terebellum*
    v. 2 *suturalis*
✓ *Odostomia spiralis* Mont.
Odostomia eximia Jeff.
Odostomia fenestrata Forbes
Odostomia excavata Phil.
Odostomia scalaris Phil.
    v. *rufescens*
Odostomia rufa Phil.
    v. *fulvocincta*
✓ *Odostomia lactea* L.
    v. *paullula*
✓ *Odostomia pusilla* Phil.
Odostomia Scillæ Scacchi
    v. *compactilis*
Odostomia acicula Phil.
    v. 1 *turris*
    v. 2 *ventricosa*
    v. 3 *obeliscus*
Odostomia nitidissima Mont.

IANTHINIDÆ Desh.

IANTHINA Bolten.

Ianthina rotundata Leach

STILIFERIDÆ Adams

STILIFER Brod.

Stilifer Turtoni Brod.

EULIMIDÆ Adams

EULIMA Risso.

Eulima polita L.

Eulima intermedia Cant.

v. rubro-tincta

Eulima distorta Desh.

v. gracilis

Eulima stenostoma Jeff.

Eulima subulata Donovan.

Eulima bilineata Alder.

NATICIDÆ Swain.

NATICA Adanson

Natica Islandica Gmel.

Natica Grœnlandica Beck.

Natica sordida Phil.

Natica catena Da Costa

v. conico-ovalis

Natica Alderi Forbes

v. 1 lactea

v. 2 subovalis

v. ventricosa

Natica Montacuti Forbes

v. 1 albula

v. 2 conica

Natica affinis Gmel.

SOLARIIDÆ Chenu.

ADEORBIS Wood

Adeorbis subcarinatus Mont.

v. glauca
nitida Don

VELUTINIDÆ Gray

LAMELLARIA Mont

Lamellaria perspicua L.v. *lata*

VELUTINA Flem.

Velutina plicatilis Müll*Velutina lævigata* Penn.v. 1 *candida*v. 2 *tenuis*

CANCELLARIIDÆ F. & H.

TORELLIA Lovén.

Torellia vestita Jeff.

TRICHOTROPIS Brod. & Sow.

✓ *Trichotropis borealis* Brod & Sow.v. *acuminata*

APORRHAIIDÆ Troschal

APORRHAIIS Da Costa

Aporrhais pes-pelecani L.v. *albida**Aporrhais Macandreae* Jeff.

CERITHIIDÆ Flem.

CERITHIUM Adanson

Cerithium metula Lovén✓ *Cerithium reticulatum* Da Costav. 1 *simplex*v. *lactescens*✓ *Cerithium perversum* L.v. *pallescent*

CERITHIOPSIDÆ Gray

CERITHIOPSIS F. & H.

Cerithiopsis tubercularis Mont.v. *nana**Cerithiopsis Barleei* Jeff.*Cerithiopsis pulchella* Jeff.*Cerithiopsis Metaxa* Delle Ch.*Cerithiopsis costulata* Möll.

BUCCINIDÆ Flem.

PURPURA Brug.

✓ *Purpura lapillus* L.v. 1 *imbricata*v. 2 *major*v. 3 *minor*

BUCCINUM L.

✓ *Buccinum undatum* L.v. 1 *flexuosa*v. 2 *littoralis*v. 3 *paupercula*v. 4 *striata*v. 5 *pelagica*v. 6 *Zetlandica**Buccinum Humphreysianum* Bennettv. *lactea*

MURICIDÆ Flem.

BUCCINOPSIS Jeff.

Buccinopsis Dalei Sow.v. *eburnea*

TRITON De Mont.

Triton nodiferus Lam.

Triton cutaceus L.

MUREX L.

Murex erinaceus L.

v. 1 sculpta

v. 2 melanostoma

✓ Murex aciculatus Lam.

v badia

LACHESIS Risso.

Lachesis minima Mont.

v. pallescens

TROPHON De Mont.

✓ Trophon muricatus Mont.

v. lactea

Trophon Barvicensis Johnston

Trophon truncatus Ström.

v. 1 alba

v. 2 scalaris

FUSUS Brug.

✓ Fusus antiquus L.

v. 1 alba

v. 2 ventricosa

v. 3 striata

v. 4 gracilis

v. 5 contrarius

v. 6 acuminatus

v. 7 scalariforme

v. 8 cinctus

v. 9 sulcatus

v. 10 Babylonicus

v. 11 compressus

THE HISTORY OF THE

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v. 12 volutæforme

v. 13 varicosus

v. 14 contortus

v. 15 suffultus

v. 16 bioperculatum

Fusus Norvegicus Chem.

Fusus Turtoni Bean.

Fusus Islandicus Chem.

✓Fusus gracilis Da Costa

v. convoluta

Fusus propinquus Alder

v. turrita

Fusus Jeffreysianus Fischer

Fusus Berniciensis King

v. elegans

Fusus fenestratus Turt.

NASSIDÆ Stimpson

NASSA Lam.

✓Nassa reticulata L.

Nassa nitida Jeff.

✓Nassa incrassata Ström.

v. 1 major

v. 2 minor

v. 3 similans

✓Nassa pygmæa Lam.

COLUMBELLA Lam.

Columbella haliæti Jeff.

v. albula

Columbella nana Loven

PLEUROTOMATIDÆ Lovén

DEFRANCIA Millet

Defrancia teres Forbes*Defrancia gracilis* Mont.*Defrancia Leufroyi* Mich.v. *carnosula*✓ *Defrancia linearis* Mont.v. *æqualis**Defrancia reticulata* Renierv. *formosa**Defrancia purpurea* Mont.v. 1 *Philberti*v. 2 *oblonga*

PLEUROTOMA Lam.

Pleurotoma striolata Phil.*Pleurotoma attenuata* Mont.*Pleurotoma costata* Donovan*Pleurotoma rugulosa* Phil.*Pleurotoma brachystoma* Phil.*Pleurotoma nebula* Mont.v. 1 *abbreviata*v. 2 *lactea*v. 3 *elongata**Pleurotoma lævigata* Phil.v. *minor**Pleurotoma nivalis* Lovén*Pleurotoma carinata* Bivona*Pleurotoma septangularis* Mont.✓ *Pleurotoma rufa* Mont.v. 1 *lactea*v. 2 *semicostata**Lachesis minima* Mont.

v. 3 Ulideana

v. 4 Cranchii

v. 5 angusta

Pleurotoma turricula Mont.

v. rosea

Pleurotoma Trevelyana Turt.

CYPRÆIDÆ Flem.

MARGINELLA Lam.

Marginella lævis Donovan

v. oblonga

CYPRÆA L.

✓Cypræa Europæa Mont.

OVULA Brug.

Ovula patula Penn.

PLEUROBRANCHIATA Gray

BULLIDÆ Clark

CYLICHNA Lovén

Cylichna acuminata Brug.

Cylichna nitidula Lovén

Cylichna umbilicata Mont.

v. conulus

Cylichna cylindracea Penn.

v. linearis

Cylichna alba Brown

UTRICULUS Brown

Utriculus mammillatus Phil.

✓Utriculus truncatulus Brug.

v. pellucida

- ✓ *Utriculus obtusus* Mont.
v. 1 *Lajonkaireana*
v. 2 *semistriata*

Utriculus ventrosus Jeff.

Utriculus expansus Jeff.

Utriculus hyalinus Turt.

Utriculus globosus Lovén

ACERA Müll.

- ✓ *Acera bullata* Müll.

v. *nana*

ACTÆON De. Mont.

Actæon tornatilis L.

v. 1 *subulata*

v. 2 *tenella*

v. 3 *bullæformis*

BULLA Klein

- ✓ *Bulla hydatis* L.

v. *globosa*

Bulla elegans Leach

Bulla utriculus Broochi

v. *oblonga*

SCAPHANDER De Mont.

Scaphander lignarius L.

v. 1 *alba*

v. 2 *curta*

Scaphander librarius Lovén

PHILINE Ascanius

Philine scabra Müll

Philine catena Mont

v. *zona*

THE HISTORY OF THE UNITED STATES

CHAPTER I
THE DISCOVERY OF AMERICA
The first discovery of America was made by Christopher Columbus in 1492. He was an Italian explorer who sailed for Spain. He discovered the New World on October 12, 1492. This event marked the beginning of European exploration and colonization of the Americas.

CHAPTER II
THE EARLY YEARS
The early years of the United States were marked by the struggle for independence from Great Britain. The American Revolution began in 1775 and ended in 1783. The United States Declaration of Independence was signed on July 4, 1776. The new nation was founded on the principles of liberty and democracy.

CHAPTER III
THE GROWTH OF THE NATION
The growth of the United States was rapid in the early years. The population increased from about 2 million in 1776 to over 10 million by 1800. The territory of the United States expanded from the Atlantic coast to the Rocky Mountains. The United States became a major power in the world.

CHAPTER IV
THE CIVIL WAR
The Civil War was a major conflict in the history of the United States. It began in 1861 and ended in 1865. The war was fought between the Union and the Confederacy. The Union won the war, and the United States was reunited. The Civil War was a turning point in the history of the United States.

CHAPTER V
THE RECONSTRUCTION
The Reconstruction period was a time of great change in the United States. It began in 1865 and ended in 1877. The United States was rebuilding after the Civil War. The Reconstruction period was a time of struggle for the rights of African Americans.

CHAPTER VI
THE Gilded Age
The Gilded Age was a time of great wealth and power in the United States. It began in the 1870s and ended in the 1900s. The United States was becoming a major industrial power. The Gilded Age was a time of great corruption and inequality.

CHAPTER VII
THE PROGRESSIVE Era
The Progressive Era was a time of great reform in the United States. It began in the 1890s and ended in the 1920s. The United States was becoming a more democratic and just society. The Progressive Era was a time of great change and progress.

CHAPTER VIII
THE INTERWAR YEARS
The interwar years were a time of great change in the United States. They began in 1918 and ended in 1939. The United States was becoming a world power. The interwar years were a time of great struggle and progress.

CHAPTER IX
THE SECOND WORLD WAR
The Second World War was a major conflict in the history of the United States. It began in 1939 and ended in 1945. The United States was a major ally of the Allies. The Second World War was a turning point in the history of the United States.

CHAPTER X
THE POSTWAR YEARS
The postwar years were a time of great change in the United States. They began in 1945 and ended in the 1960s. The United States was becoming a superpower. The postwar years were a time of great struggle and progress.

CHAPTER XI
THE 1960s
The 1960s were a time of great change in the United States. They were marked by the Vietnam War, the Civil Rights Movement, and the Space Age. The 1960s were a time of great struggle and progress.

CHAPTER XII
THE 1970s
The 1970s were a time of great change in the United States. They were marked by the Vietnam War, the Watergate scandal, and the energy crisis. The 1970s were a time of great struggle and progress.

CHAPTER XIII
THE 1980s
The 1980s were a time of great change in the United States. They were marked by the Reagan Revolution, the AIDS crisis, and the end of the Cold War. The 1980s were a time of great struggle and progress.

CHAPTER XIV
THE 1990s
The 1990s were a time of great change in the United States. They were marked by the end of the Cold War, the Gulf War, and the Clinton administration. The 1990s were a time of great struggle and progress.

CHAPTER XV
THE 2000s
The 2000s were a time of great change in the United States. They were marked by the 9/11 attacks, the War on Terror, and the Bush administration. The 2000s were a time of great struggle and progress.

CHAPTER XVI
THE 2010s
The 2010s were a time of great change in the United States. They were marked by the Obama administration, the 2008 financial crisis, and the 2016 election. The 2010s were a time of great struggle and progress.

CHAPTER XVII
THE 2020s
The 2020s are a time of great change in the United States. They are marked by the Biden administration, the COVID-19 pandemic, and the 2020 election. The 2020s are a time of great struggle and progress.

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- Philine angulata Jeff.
Philine quadrata Wood
Philine punctata Clark
Philine pruinosa Clark
    v. dilatata
Philine nitida Jeff.
Philine aperta L.
    v. patula

APLYSIIDÆ D'Orb.

APLYSIA L.

- Aplysia punctata Cuvier
Aplysia depilans L.
Aplysia melanopus Couch

PLEUROBRANCHIDÆ F. & H.

PLEUROBRANCHUS Cuvier

- Pleurobranchus membranaceus Mont
Pleurobranchus plumula Mont.

RUNCINIDÆ Gray

RUNCINA Forbes

- Runcina Hancocki Forbes

PLEUROPHYLLIDIDÆ Adams

PLEUROPHYLLIDIA Meckel

- Pleurophyllidia Lovéni Bergh.

NUDIBRANCHIATA Cuvier

PELLIBRANCHIATA A. & H.

LIMAPONTIIDÆ A. & H.

LIMAPONTIA Johnston

- Limapontia nigra Johnston

Limapontia depressa A. & H.

ACTEONIA Quatr.

Acteonia corrugata A. & H.

Acteonia Cocksii A. & H.

ELYSIIDÆ A. & H.

ELYSIA Risso

Elysia viridis Mont.

v. *olivacea*

POLYBRANCHIATA Blainv.

HERMÆIDÆ A. & H.

ALDERIA Allman

Alderia Modesta Lovén

HERMÆA Lovén

Hermæa bifida Mont.

Hermæa dendritica A. & H.

FIONIDÆ A. & H.

FIONA A. & H.

Fiona nobilis A. & H.

EOLIDIDÆ D'Orb.

EMBLETONIA A. & H.

Embletonia pulchra A. & H.

Embletonia minuta F. & G.

Embletonia pallida A. & H.

Embletonia Grayi Kent

EOLIS Cuvier

Eolis papillosa L.

Eolis glauca A. & H.

Eolis Alderi Cocks

Eolis coronata Forbes

Eolis Drummondi Thompson

THE HISTORY OF THE

REIGN OF

CHARLES THE FIRST

IN WHICH ARE CONTAINED

THE CAUSES AND CONSEQUENCES

OF THE

REBELLION

AGAINST HIM

BY

JOHN BURNET

OF THE UNIVERSITY OF OXFORD

IN TWO VOLUMES

THE FIRST

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- Eolis punctata* A. & H.
Eolis elegans A. & H.
Eolis rufibranchialis Johnston
Eolis lineata Lovén
Eolis gracilis A. & H.
Eolis smaragdina A. & H.
Eolis pellucida A. & H.
Eolis Landsburgi A. & H.
Eolis alba A. & H.
Eolis carnea A. & H.
Eolis glaucoïdes A. & H.
Eolis Peachii A. & H.
Eolis nana A. & H.
Eolis stipata A. & H.
Eolis angulata A. & H.
Eolis inornata A. & H.
Eolis concinna A. & H.
Eolis olivacea A. & H.
Eolis aurantiaca A. & H.
Eolis pustulata A. & H.
Eolis Couchii Cocks
Eolis amœna A. & H.
Eolis Northumbrica A & H
Eolis arenicola Forbes
Eolis Glottensis A. & H
Eolis cœrulea Mont.
Eolis viridis Forbes
Eolis purpurascens Flem.
Eolis cingulata A. & H.
Eolis vittata A. & H.
Eolis picta A. & H.
Eolis tricolor Forbes

Eolis Farrani A. & H.

Eolis Adelaïdæ Thompson

Eolis exigua A. & H.

Eolis despecta Johnston

Eolis sanguinea Norman

AMPHORINA Quatre

Amphorina molios Herd

PROCTONOTIDÆ A. & H.

PROCTONOTUS A. & H.

Proctonotus mucroniferus A. & H.

ANTIOPA A. & H.

Antiopa cristata Delle Ch.

Antiopa hyalina A. & H.

DOTONIDÆ A. & H.

DOTO Oken

Doto fragilis Forbes

Doto pinnatifida Mont.

Doto coronata Gmel.

Doto cuspidata A. & H.

DENDRONOTIDÆ A. & H.

DENDRONOTUS A. & H.

Dendronotus arborescens Müll.

HERO Lovén

Hero formosa Lovén

LOMANOTUS Verany

Lomanotus marmoratus A. & H.

Lomanotus flavidus A. & H.

Lomanotus Portlandicus Thomp.

Lomanotus Hancocki Norman

SCYLLÆIDÆ Jeffreys

SCYLLÆA L.

Scyllæa pelagica L.

TRITONIIDÆ Adams

TRITONIA Cuvier

Tritonia Hombergi Cuvier*Tritonia alba* A. & H.*Tritonia plebeia* Johnston*Tritonia lineata* A. & H.

HANCOCKIA Gosse

Hancockia eudactylota Gosse

ACANTHOBRANCHIATA Alder

POLYCERIDÆ Jeffreys

ÆGIRUS Lovén

Ægirus punctilucens D'Orb.

TRIOPA Johnston

Triopa claviger Müll

THECACERA Flem.

Thecacera pennigera Mont.*Thecacera virescens* A. & H.*Thecacera capitata* A. & H.

CRIMORA A. & H.

Crimora papillata A. & H.

POLYCERA Cuvier

Polycera quadrilineata Müll.

v. 1 with 4 black bands

v. 2 with alt. stripes of black
and orange-scarlet*Polycera ocellata* A. & H.*Polycera Lessoni* D'Orb.

ANCULA Lovén

Ancula cristata Alder

IDALIA Leuckart

Idalia elegans Leuckart

Idalia Leachii A. & H.

Idalia aspersa A. & H.

Idalia inæqualis Forbes

Idalia pulchella A. & H.

Idalia quadricornis Mont.

GONIODORIS Forbes

Goniodoris nodosa Mont.

Goniodoris castanea A. & H.

DORIDIDÆ Jeff.

DORIS L.

Doris tuberculata Cuvier

Doris flammea A. & H.

Doris Zetlandica A. & H.

Doris millegrana A. & H.

Doris testudinaria Risso

Doris Johnstoni A. & H.

Doris coccinea A. & H.

Doris repanda A. & H.

Doris aspersa A. & H.

Doris proxima A. & H.

Doris muricata Müll

Doris Lovèni A. & H.

Doris Ulidiana Thompson

Doris diaphana A. & H.

Doris oblonga A. & H.

Doris bilamellata L.

Doris depressa A. & H.

Doris inconspicua A. & H.

Doris pusilla A. & H.

Doris sparsa A. & H.

Doris pilosa Müll

Doris quadrangulata A. & H.

PULMONOBRANCHIATA Sow.

ONCIDIIDÆ Adams

ONCIDIUM Buch.

Oncidium Celticum Cuvier

ASSIMINEIDÆ Adams

ASSIMINEA Leach

Assiminea Grayana Leach

Assiminea littorina Delle Ch.

CARYCHIIDÆ Müll

MELAMPUS De Mont.

Melampus bidentatus Mont.

v. *alba*

Melampus myosotis Drap.

v. *ringens*

OTINIDÆ Jeff. .

OTINA Gray

Otina otis Turt.

v. *candida*

PTEROPODA Cuvier

THECOSOMATA De Blain

LIMACINIDÆ Gray

SPIRIALIS Eyd. and Sow.

Spirialis retroversus Flem.

v. 1 *Macandrese*

v. 2 *Jeffreysi*

CLIIDÆ Woodward

CLIO Browne

Clio pyramidata Browne

GYMNOSOMATA De Blain

CLIONE Pallas

Clione papilionacea Pallas

CEPHALOPODA Cuvier

DIBRANCHIATA Owen

TEUTHIDÆ Owen

OMMATOSTREPHEs D'Orb.

Ommatostrephes todarus Delle Ch.

Ommatostrephes sagittatus Lam.

LOLIGO Schneider

Loligo vulgaris Lam.

Loligo media L.

ROSSIA Owen

Rossia macrosoma Delle Ch.

Rossia papillifera Jeffreys

SEPIOLA Rond.

Sepiola Rondeleti Leach

SEPIIDÆ D'Orb.

SEPIA Pliny

Sepia officinalis L.

Sepia elegans De Blain

Sepia biserialis De Mont.

PROCEEDINGS OF THE

ANNUAL MEETING OF THE

AMERICAN ASSOCIATION

OF PHYSIOLOGISTS

HELD AT THE UNIVERSITY OF

CHICAGO, ILL.,

DECEMBER 29, 1901.

BY THE

AMERICAN ASSOCIATION

OF PHYSIOLOGISTS

AND THE

AMERICAN ASSOCIATION

OF ANATOMISTS

AND THE

AMERICAN ASSOCIATION

OF MICROSCOPISTS

AND THE

AMERICAN ASSOCIATION

OF PATHOLOGISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL PHYSIOLOGISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL ANATOMISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL MICROSCOPISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL PATHOLOGISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL PHYSIOLOGISTS

AND THE

AMERICAN ASSOCIATION

OF CLINICAL ANATOMISTS

AND THE

AMERICAN ASSOCIATION

OCTOPIDÆ D'Orb.

OCTOPUS Lam.

Octopus vulgaris Lam.

ELEDONE Leach

Eledone cirrosa Lam.

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