

Aulographis—

serrulata, 1582.
stellata, 1578.
taumorpha, 1577.
tetrancistra, 1581.
triæna, 1579.
triangulum, 1580.
triglochis, 1578.
tripentas, 1582.
verticillata, 1582.

Aulographonium, 1581.**Aulonia, 1633.**

hexagonia, 1634.
metagonia, 1634.
pentagonia, 1634.
polygonia, 1634.
tetragonia, 1633.

AULONIDA, 1633.**Aulophaeus, 1631.**

amphidiscus, 1631.
lenticularis, 1631.

Auloplegma, 1630.

perplexum, 1630.
spongiosum, 1631.

Aulosцена, 1628.

arboretum, 1629.
flammabunda, 1629.
gigantea, 1629.
mirabilis, 1628.
penicillus, 1629.
pyramidalis, 1628.
serrata, 1630.
spectabilis, 1628.
tentorium, 1628.
verticillus, 1629.

Aulospathessa, 1586.**Aulospathilla, 1587.****Aulospathis, 1586.**

bifurca, 1586.
diodon, 1587.
furcata, 1588.
hexodon, 1588.
polymorpha, 1587.
quadrifurca, 1587.
tetradon, 1588.
trifurca, 1586.
triodon, 1587.
variabilis, 1588.

Aulosphæra, 1622.

bifurca, 1626.
bisternaria, 1624.
coronata, 1626.
cruciata, 1624.
dendrophora, 1625.
diodon, 1523.
elegantissima, 1624.
flexuosa, 1622.
gracilis, 1609.
multifurca, 1626.
polyodon, 1623.

Aulosphæra—

pourtalesii, 1624.
quadrifurca, 1626.
sceptrophora, 1625.
spathillata, 1624.
spathophora, 1625.
spinosa, 1627.
tetradon, 1623.
trifurca, 1626.
trigonopa, 1622.
triodon, 1623.
undulata, 1627.
verticillata, 1624.

AULOSPHERIDA, 1615.**Axellipsis, 293.**

lobata, 293.
perforata, 293.

Axocorys, 1420.

macroceros, 1420.

Axodiscus, 490.

hexagonus, 490.
octogonus, 491.
spinusus, 491.
staurophorus, 490.
stylophorus, 490.
trigonus, 490.
triradiatus, 490.

Axoprunum, 298.

stauraxonium, 298.

Bathropyramis, 1159.

acephala, 1159.
interrupta, 1160.
medusa, 1160.
quadrata, 1159.
ramosa, 1161.
spinosa, 1160.
trapezoides, 1160.

BELOIDEA, 28.**BELONASPIDA, 859.****Belonaspis, 863.**

conifera, 864.
datura, 863.
furcata, 863.
lanceolata, 864.
multiforis, 864.
pandanus, 863.

Belonostaurus, 771.

bicuspis, 772.
quadratus, 771.

Belonozoum, 39.

atlanticum, 40.
bacillosum, 39.
italicum, 40.
spinulosum, 40.

BOTRIDA, 1103.**BOTRYIDA, 1103.****Botryocampe, 1122.**

camerata, 1124.
galea, 1123.

Botryocampe—

hexathalamia, 1125.
inflata, 1123.
rotalia, 1123.
theocapsa, 1123.

BOTRYOCAMPIDA, 1120.**Botryocella, 1116.**

borealis, 1116.
multicellularis, 1112.
nucula, 1116.
quadricellularis, 1117.
quadrigemina, 1117.
tricellularis, 1116.

BOTRYOCELLIDA, 1112.**BOTRYOCYRTIDA, 1120.****Botryocyrtis, 1120.**

cerebellum, 1121.
quinaria, 1121.
serpentina, 1120.
theocampe, 1121.

BOTRYODEA, 1108.**Botryopera, 1108.**

cyrtoloba, 1108.
multiloba, 1109.
quadriloba, 1109.
triloba, 1108.

Botryopyle, 1112.

cephalodes, 1113.
cribrosa, 1113.
dictyocephalus, 1113.
inclusa, 1113.
sethocorys, 1112.

BOTRYOPYLIDA, 1112.**Botryostrobos, 1475.****Brachiospyris, 1037.**

dianantha, 1038.
ocellata, 1038.

Buccinosphæra, 99.

invaginata, 99.
tubaria, 99.

Callimitra, 1216.

agnese, 1217.
anne, 1217.
carolote, 1217.
elisabethæ, 1218.
emme, 1218.

Calocyclus, 1381.

amicæ, 1282.
aspasiæ, 1385.
barbadensis, 1459.
carcinus, 1375.
casta, 1384.
erinaceus, 1383.
gigas, 1384.
hyalogaster, 1383.
minervæ, 1382.
monumentum, 1385.
parthenia, 1385.
pudica, 1384.