

Toxarium—

- circospyris, 995.
- constrictum, 996.
- cordatum, 996.
- costatum, 997.
- furcatum, 997.
- pedatum, 997.
- subcirculare, 996.
- thorax, 996.

Toxellium, 995.

Toxidium, 996.

Toxonium, 997.

TREMATODISCOIDA, 491.

Trematodiscus, 492.

- concentricus*, 492.
- ellipticus*, 494.
- flustrella*, 493.
- haeckelii*, 1763.
- helicoides*, 496.
- heterocyclus*, 494.
- macroporus*, 493.
- microporus*, 493.
- orbiculatus*, 492.
- sorites*, 493.
- soritoides*, 1762.

Triacartus, 1436.

Triactinosphaera, 590.

- zittelii*, 590.

Triactiscus, 432.

- tricuspis*, 432.
- tripodiscus*, 432.
- tripyramis*, 432.

Tribonosphaera, 98.

- centripetalis*, 98.

Triceraspyris, 1029.

- arborescens*, 1032.
- corallorrhiza*, 1031.
- cortiniscus*, 1030.
- damæcornis*, 1032.
- didiceros*, 1030.
- furcata*, 1031.
- gazella*, 1031.
- giraffa*, 1031.
- longicornis*, 1032.
- maniculata*, 1031.
- tripodiscus*, 1030.

Trichogromia, 1661.

- hirsuta*, 1661.

Tricircarium, 985.

Tricirconium, 986.

Tricolocampe, 1411.

- amphizona*, 1413.
- arcta*, 1414.
- cingulata*, 1414.
- cylindrica*, 1412.
- doliolum*, 1414.
- panthera*, 1413.
- polyzona*, 1412.
- pupa*, 1412.
- stenozone*, 1413.

Tricolocampe—

- urnula*, 1413.

Tricolocampium, 1412.

Tricolocamptra, 1413.

Tricolocapsa, 1431.

- brownii*, 1433.
- decandollei*, 1433.
- dioscoridis*, 1432.
- linnæi*, 1432.
- schleidenii*, 1433.
- theophrasti*, 1432.

Tricolocapsium, 1433.

Tricolocapsula, 1432.

Tricolospyris, 1097.

- baconiana*, 1098.
- kantiana*, 1098.
- leibnitziana*, 1098.
- newtoniana*, 1098.

Tricranastrum, 541.

- wyvillei*, 551.

Trictenartus, 1440.

Tricyclarium, 987.

Tricyclidium, 984.

- dictyospyris*, 984.
- semantrum*, 985.

Tricyclonium, 987.

TRICYRTIDA, 1313.

Tridictyopus, 1145.

- conulus*, 1145.
- elegans*, 1145.
- vatillum*, 1145.

Trigonactinium, 472.

Trigonactura, 471.

- lanceolata*, 472.
- pythagoræ*, 471.
- rhopalastrella*, 471.
- triacantha*, 472.
- trigonobrachia*, 472.
- trigonodiscus*, 472.
- trixiphos*, 473.

Trigonacturium, 471.

Trigonastrum, 539.

- gegenbauri*, 539.
- krohnii*, 539.
- regulare*, 539.

Trigonocyclia, 464.

- triangularis*, 464.

Triodiscus, 566.

- lenticula*, 566.
- trigonus*, 567.
- spinosus*, 567.

Triolena, 564.

- hexabelone*, 564.
- primordialis*, 564.
- tribelone*, 564.
- trigonalis*, 564.
- trispinosa*, 564.

Trioniscus, 486.

Triopyle, 564.

- circulus*, 565.

Triopyle—

- cordigera*, 565.
- hexagona*, 565.
- renigera*, 565.
- spinigera*, 566.
- trigona*, 565.

TRIOPYLIDA, 563.

TRIOSPHERIDA, 52.

Triospyridium, 1032.

Triospyris, 1030.

Triospyrium, 1030.

TRIOSTEPHIDA, 967.

Triostephus, 983.

Tripilidium, 1140.

- cladopodium*, 1142.
- clavatum*, 1141.
- cortina*, 1140.
- costatum*, 1141.
- dichopodium*, 1142.
- elongatum*, 1142.
- hemisphaericum*, 1140.
- lychnocanium*, 1141.
- ovatum*, 1141.

Triplagia, 908.

- horizontalis*, 909.
- primordialis*, 909.
- triradialis*, 909.

TRIPLAGIDA, 903.

Triplecta, 921.

- triactis*, 922.
- triangulum*, 921.

TRIPLECTIDA, 921.

TRIPLOZONARIA, 656.

TRIPOCALPIDA, 1133.

Tripocalpis, 1135.

- cortinaria*, 1137.
- galea*, 1136.
- plectaniscus*, 1136.
- tricostata*, 1136.
- triserrata*, 1136.

Tripocoronis, 981.

Tripocubus, 994.

TRIPOCYRTIDA, 1192.

Tripocyrtis, 1201.

- challengeri*, 1231.
- plagoniscus*, 1201.
- plectaniscus*, 1202.
- tripodiscus*, 1202.

Tripodictya, 505.

- triacantha*, 505.
- tribelonia*, 505.
- trigona*, 505.

Tripodiscinus, 1143.

Tripodisculus, 1144.

Tripodocorys, 1142.

Tripodonium, 1137.

- campanulatum*, 1137.
- ovatum*, 1137.

Tripodiscium, 1143.

- campanula*, 1144.