

## ECHINOIDEA :

- \* *Amblypneustes formosus*, Val. S  
*Arbacia dufresnii* (Bl.). S  
 \* „ *nigra* (Molin). S  
 \* „ *pustulosa* (Leske). T  
*Aspidodiadema tonsum*, n.g., n.sp. S T  
*Asthenosoma coriaceum*, n.sp. T  
 \* „ *grubii*, n.sp. T  
 „ *pellucidum*, n.sp. T  
 \* *Astriclypeus manni*, Verrill. N  
 \* *Astropyga pulvinata* (Lamarck). T  
 \* *Breynia australasiae* (Leach). T  
*Brissopsis luzonica* (Gray). S T N  
 „ *lyrifera* (Forbes). S  
 \* *Cidaris tribuloides* (Lamarck). T  
 \* *Clypeaster humilis* (Leske). T  
 \* „ *subdepressus* (Gray). T  
 \* *Diadema setosum* (Gray). T  
*Dorocidaris (Cidaris) bracteata*, n.sp. T  
 „ ( „ ) *papillata* (Leske). S T N  
*Echinanthus testudinarius*, Gray. S  
 \* *Echinocardium australe*, Gray. S N  
 \* *Echinometra lucunter* (Leske). T  
 \* „ *subangularis* (Leske). T  
 \* *Echinothrix calamaris* (Pallas). T  
 \* „ *turcarum* (Schynv.). T  
 \* *Echinus angulosus* (Leske). S  
 „ *magellanicus*, Phil. S  
 „ *margaritaceus*, Lamarck. S  
 \* *Encope emarginata* (Leske). T  
 \* *Eupatagus valenciennesii*, Agassiz. S T  
 \* *Evechinus chloroticus* (Val.). T  
*Fibularia australis*, Desmoulins. S  
 \* „ *volva*, Agassiz. T  
*Goniocidaris canaliculata*, Agassiz. S  
 \* „ *tubaria* (Lamarck). S  
*Hemiaster cavernosus* (Phil.). S  
 \* *Heterocentrotus mammillatus* (Klein). T
- \* *Hipponoë variegata* (Leske). S T  
 \* *Holopneustes purpurescens* (Lütken). S  
 \* *Laganum depressum*, Lesson. T  
 \* „ *putnami*, Barn. T  
 \* *Lovenia elongata*, Gray. S T  
 \* „ *subcarinata*, Gray. T  
 \* *Maretia planulata*, Gray. S T  
 \* *Mellita sexforis*, Agassiz. T  
 \* *Mespilia globulus*, Agassiz. T  
 \* *Metalia maculosa* (Gmelin). T  
 \* „ *pectoralis*, Agassiz. T  
 \* *Microcyphus zigzag*, Agassiz. S  
*Micropyga tuberculata*, n.g., n.sp. T  
 \* *Periaster limicola*, n.sp. T  
*Peronella decagonalis* (Lesson). T  
 \* „ *peroni* (Agassiz). S  
 \* *Phyllacanthus annulifera* (Lamarck). T  
 \* „ *baculosa* (Lamarck). T  
 \* „ *gigantea*, Agassiz. T  
 \* „ *verticillata* (Lamarck). T  
 \* *Pleurechinus bothyroides*, Agassiz. T N  
 \* *Pseudoboletia indiana* (Michelin). T  
 \* *Rhinobrissus hemiasteroides*, n.sp. T  
*Salenia hastigera*, n.sp. S T N  
 \* *Salmacis bicolor*, Agassiz. T  
 „ *dussumieri*, Agassiz. T  
 \* „ *globator*, Agassiz. T  
 \* „ *rarispinga*, Agassiz. T  
 \* „ *sulcata*, Agassiz. T  
*Schizaster fragilis* (Düben and Koren). S N  
 \* „ *japonicus*, n.sp. T N  
 \* *Spatangus purpureus*, Müller. N  
 „ *raschi*, Lovén. S  
 \* *Sphærechinus australiae*, Agassiz. S  
 \* „ *granularis* (Lamarck). T N  
 \* *Strongylocentrotus dröbachiensis* (Müller). N