

**Espécies geralmente encontradas em costões rochosos.**  
**Fonte: LANA et al. (1994)**

*Lucapina sowerbii*

*Lucapinella limatula*

*Mitrella argus*

*Mitrella lunata*

*Mitrella ocellata*

*Morula nodulosa*

*Onhidela indolens*

*Petalococonchus myrakeenae*

*Pinctada imbricata*

*Pisania auritula*

*Pisania pusio*

*Siphonaria nodulosa*

*Siphonaria pectinata*

*Siratus senegalensis*

*Tegula viridula*

*Thais haemastoma*

*Urosalpinx haneti*

**Classe: Pelecypoda**

*Anomia ephippium*

*Arcopsis adamsi*

*Barbatia candida*

*Brachidontes solisianus*

*Lucapina sowerbii*

*Lucapinella limatula*

*Mitrella argus*

*Mitrella lunata*

*Mitrella ocellata*

*Morula nodulosa*

*Onhidela indolens*

*Petalococonchus myrakeenae*

*Pinctada imbricata*

*Pisania auritula*

*Pisania pusio*

*Siphonaria nodulosa*

*Siphonaria pectinata*

*Siratus senegalensis*

*Tegula viridula*

*Thais haemastoma*

*Urosalpinx haneti*

**Classe: Pelecypoda**

*Anomia ephippium*

*Arcopsis adamsi*

*Barbatia candida*

*Brachidontes solisianus*

*Chama macerophylla*

*Crassostrea rhizophorae*

*Lasaea adansonii*

*Lyonsia beana*

*Modiolus carvalhoi*

*Perna perna*

*Prododesmus rudis*

**Classe: Cephalopoda**

*Octopus vulgaris*

**Classe: Polyplacophora**

*Acanthochitona sp.*

*Chaetopleura fulva tehuelcha*

*Chaetopleura isabellei*

*Chaetopleura spinulosa*

*Ischnochiton pruinosus*

**Filo: Cnidaria**

*Actinia bermudensis*

*Aiptasia pallida*

*Anemonia sargassensis*

*Anthopleura cascaia*

*Anthopleura variamata*

*Bunodosoma caissarum*

*Bunodosoma cangicum*

*Palythoa* sp.

*Phyllactis praetexta*

*Zoanthus* sp.

Filo: Arthropoda

Classe: Crustacea

Ordem: Decapoda - Brachyura

*Aepinus septemspinosus*

*Calappa gallus*

*Cataleptodius floridanus*

*Dromia erythropus*

*Dromidia antillensis*

*Epialtus brasiliensis*

*Eriphia gonagra*

*Ethusa mascarone americana*

*Eurypanopeus abbreviatus*

*Heterocrypta granulata*

*Lithadia cariosa*

*Microphrys bicornutus*

*Mithrax (Mithrax) braziliens*

*Mithrax (Mithrax) coryphe*

*Mithrax (Mithrax) forseps*

*Mithrax (Mithrax) pleuracanthus*

*Netoporphaphis calcarata*

*Pachygrapsus transversus*

*Panilia constricta*

*Panopeus hartii*

*Pilumnoides hassleri*

*Pitho lherminieri*

*Stenorhynchus seticornis*

**Ordem: Natantia**

*Alpheus muttingi*

*Lysamata intermedia*

*Lysamata wurdemanii*

*Processa fimbriata*

*Synalpheus scaphoceris*

*Synalpheus townsendi*

**Filo: Arthropoda**

**Ordem: Balanomorpha**

*Balanus amphitrite amphitrite*

*Balanus eburneum*

*Balanus improvisus*

*Balanus trigonus*

*Chthamalus bisinuatus*

*Chthamalus proteus*  
*Chthamalus stellatus bisinuatus*  
*Euraphia rhizophorae*  
*Fistobalanus citerosum*  
*Megabalanus antillensis*  
*Megabalanus cocopoma*  
*Megabalanus tintinnabulum*  
*Tetraclita squamosa stalactifera*  
*Tetraclita stalactifera stalactifera*

**Filo: Arthropoda**

**Ordem: Gamaridea**

*Amphithee ramendi*  
*Elasmopus brasiliensis*  
*Grandidierella bonnieroides*  
*Hyale media*

**Filo: Urochordata**

*Amarocium bermudae*  
*Amarocium constellatum*  
*Ascidia nigra*  
*Botrylloides nigrum*  
*Botryllus planus*  
*Botryllus primigenus*

*Botryllus tabori*  
*Ciona intestinalis*  
*Clavelina oblonga*  
*Cystodytes dellechiaiei*  
*Didemnum (Polysyncratan) amesthystium*  
*Didemnum speciosum*  
*Diplosoma macdonaldi*  
*Distaplia bermudensis*  
*Eudistoma hepactium*  
*Perophora viridis*  
*Polyclinum constellatum*  
*Styella plicata*  
*Styella partita*  
*Trididemnum savignii*  
**Filo: Annelida**  
**Polychaeta**  
*Chaetopterus varieopedatus*  
*Chloeia viridis*  
*Cyrratulidae sp.*  
*Eulalia myriacyclum*  
*Eunice binominata*  
*Eunice filamentosa*

*Eunice kinbergi*  
*Eunice rubra*  
*Halosydna glabra*  
*Halosydnella brasiliensis*  
*Hermodice carunculata*  
*Hydroides* sp.  
*Loimia medusa*  
*Lumbrinereis* sp.  
*Lysidice ninetta*  
*Malmgrenia castanea*  
*Marphysa angelensis*  
*Mystides* sp.  
*Nainereis* sp.  
*Namalycastis* sp.  
*Nematonereis* sp.  
*Oenone fulgida*  
*Ophiodromus agilis*  
*Paramarphysa* sp.  
*Perinereis anderssoni*  
*Perinereis cultrifera*  
*Phragmatopoma lapidosa*  
*Phyllochaetopterus* sp.



*Platynereis dumerilii*  
*Platynereis gallapagensis*  
*Sabella* sp.  
*Syllis gracilis*  
*Typosyllis prolifera*  
*Typosyllis zebra*  
**Filo: Porifera**  
*Acarus aff. souriei*  
*Amphimedon viridis*  
*Amphoriscus* sp.  
*Aplysilla rosea*  
*Aplysina fistularis*  
*Aplysina fulva*  
*Arensclera* sp.  
*Asteropus simplex*  
*Axinella* sp.  
*Callyspongia* spp.  
*Carmia microsigmatosa*  
*Cinachyrella alloclada*  
*Chelonaplysilla erecta*  
*Chondrilla nucula*  
*Chondrosia reniformis*

*Clathrina ascandroides*  
*Clathrina* spp.  
*Cliona celata*  
*Darwinella gardineri*  
*Darwinella* af. *viscosa*  
*Desmacella solangeae*  
*Desmacella* sp.  
*Dyctionella ruetzleri*  
*Dysidea fragilis*  
*Geodia gibberosa*  
*Geodia* sp.  
*Grantessa hastifera*  
*Grantia* sp.  
*Guancha* sp.  
*Halichondria panicea*  
*Halichondria* sp.  
*Haliclona* spp.  
*Hemimycale* sp.  
*Hymedesmia* spp.  
*Hymeniacion* sp.  
*Ircina* af. *fasciculata*  
*Leucandra globosa*

*Spongia* spp.

*Strongylacidon* sp.

*Tedania ignis*

*Tedania vanhoffeni*

*Tedaniopsis* sp.

*Tethya maza*

*Toxochalina* aff. *robusta*

*Ulosa ruetzleri*

*Vosmaeropsis* sp.

*Zigomycale parishii*

**Filo: Ectoprocta**

*Bugula neritina*

*Bugula turrita*

*Buskia socialis*

*Cupuladria biporosa*

*Discoporella umbelata*

*Schizoporella unicornis*

*Watersipora cuculata*

*Zoobotrium* sp.