| S/N | Таха | Literature | GenBank COI availability | GenBank accession no. | Genus | Species |
|-----|--------------|------------|--------------------------|-----------------------|----------------------------|----------------|
| 1 | Scleractinia | BioBlitz | yes | EU371658 | Acanthastrea | echinata |
| 2 | Scleractinia | BioBlitz | yes | KX664149 | Acropora | secale |
| 3 | Scleractinia | BioBlitz | yes | KX664157 | Acropora | valida |
| 4 | Scleractinia | BioBlitz | no | - | Astreopora | expansa |
| 5 | Scleractinia | BioBlitz | yes | AB441253 | Astreopora | myriophthalma |
| 6 | Scleractinia | BioBlitz | no | - | Bernardpora | stutchburyi |
| 7 | Scleractinia | BioBlitz | yes | KJ666421 | Coelastrea | aspera |
| 8 | Scleractinia | BioBlitz | yes | KJ666425 | Coelastrea | palauensis |
| 9 | Scleractinia | BioBlitz | yes | AM494859 | Coscinaraea | columna |
| 10 | Scleractinia | BioBlitz | yes | EU149879 | Ctenactis | echinata |
| 11 | Scleractinia | BioBlitz | yes | FJ345415 | Cyphastrea | chalcidicum |
| 12 | Scleractinia | BioBlitz | yes | FJ345416 | Cyphastrea | microphthalma |
| 13 | Scleractinia | BioBlitz | yes | FJ345417 | Cyphastrea | serailia |
| 14 | Scleractinia | BioBlitz | yes | EU371660 | Diploastrea | heliopora |
| 15 | Scleractinia | BioBlitz | no | - | Dipsastraea | favus |
| 16 | Scleractinia | BioBlitz | no | - | Dipsastraea | lizardensis |
| 17 | Scleractinia | BioBlitz | no | _ | Dipsastraea | matthaii |
| 18 | Scleractinia | BioBlitz | no | _ | Dipsastraea | maxima |
| 19 | Scleractinia | BioBlitz | no | _ | Dipsastraea | mirabilis |
| 20 | Scleractinia | | no | _ | Dipsastraea Dipsastraea | pallida |
| 21 | Scleractinia | | | - | | speciosa |
| | | | no | LT605252 | Dipsastraea | |
| 22 | Scleractinia | BioBlitz | yes | | Echinophyllia | aspera |
| 23 | Scleractinia | BioBlitz | yes | FJ345418 | Echinopora | gemmacea |
| 24 | Scleractinia | BioBlitz | yes | HQ203253 | Echinopora | horrida , , |
| 25 | Scleractinia | BioBlitz | yes | FJ345419 | Echinopora | lamellosa |
| 26 | Scleractinia | BioBlitz | yes | AB441204 | Euphyllia | ancora |
| 27 | Scleractinia | BioBlitz | yes | AB441203 | Euphyllia | divisa |
| 28 | Scleractinia | | yes | EU371687 | Favites | abdita |
| 29 | Scleractinia | BioBlitz | yes | EU371688 | Favites | chinensis |
| 30 | Scleractinia | BioBlitz | yes | EU371692 | Favites | complanata |
| 31 | Scleractinia | BioBlitz | yes | EU371693 | Favites | flexuosa |
| 32 | Scleractinia | BioBlitz | yes | HE654592 | Favites | halicora |
| 33 | Scleractinia | BioBlitz | yes | FJ345429 | Favites | pentagona |
| 34 | Scleractinia | | yes | EU371719 | Favites | valenciennesi |
| 35 | Scleractinia | BioBlitz | no | - | Favites | vasta |
| 36 | Scleractinia | BioBlitz | yes | JQ920457 | Galaxea | astreata |
| 37 | Scleractinia | BioBlitz | yes | HQ420829 | Galaxea | fascicularis |
| 38 | Scleractinia | BioBlitz | yes | EU371697 | Goniastrea | edwardsi |
| 39 | Scleractinia | BioBlitz | yes | FJ345434 | Goniastrea | pectinata |
| 40 | Scleractinia | BioBlitz | yes | AB748769 | Goniopora | cf.lobata |
| 41 | Scleractinia | BioBlitz | yes | JQ920447 | Goniopora | columna |
| 42 | Scleractinia | BioBlitz | yes | LT547037 | Goniopora | djiboutiensis |
| 43 | Scleractinia | BioBlitz | yes | LT547086 | Goniopora | minor |
| 44 | Scleractinia | BioBlitz | yes | LT547161 | Goniopora | stokesi |
| 45 | Scleractinia | BioBlitz | yes | LC191478 | Herpolitha | limax |
| 46 | Scleractinia | BioBlitz | no | - | Hydnophora | cf.microconos |
| 47 | Scleractinia | BioBlitz | yes | HE654621 | Hydnophora | exesa |
| 48 | Scleractinia | BioBlitz | yes | HE654609 | Leptastrea | pruinosa |
| 49 | Scleractinia | BioBlitz | yes | EU371705 | Leptoria | phrygia |
| 50 | Scleractinia | BioBlitz | yes | LC191480 | Lithophyllon | concinna |
| 51 | Scleractinia | | no | - | Lithophyllon | repanda |
| 52 | Scleractinia | BioBlitz | yes | LC191482 | Lithophyllon | scabra |
| 53 | Scleractinia | BioBlitz | | EU149887 | Lithophyllon | undulatum |
| 54 | Scleractinia | BioBlitz | yes no | - | | |
| | | | | ΛD1172/1 | Lobophyllia | agaricia |
| 55 | Scleractinia | BioBlitz | yes | AB117241 | Lobophyllia | corymbosa |
| 56 | Scleractinia | BioBlitz | yes | AB117240 | Lobophyllia | hemprichii |
| 57 | Scleractinia | BioBlitz | no | - | Lobophyllia | radians |
| 58 | Scleractinia | | no | - | Lobophyllia | recta |
| 59 | Scleractinia | בוושטוע | no | - | Lobophyllia | valenciennesi |

| S/N | Taxa | Literature | GenBank COI availability | GenBank accession no. | Genus | Species |
|-----|--------------|--------------------|--------------------------|-----------------------|-------------------|---------------|
| 60 | Scleractinia | BioBlitz | yes | KJ666509 | Merulina | ampliata |
| 61 | Scleractinia | BioBlitz | yes | KJ666519 | Merulina | scabricula |
| 62 | Scleractinia | BioBlitz | no | - | Montipora | mollis |
| 63 | Scleractinia | BioBlitz | no | - | Montipora | monasteriata |
| 64 | Scleractinia | BioBlitz | no | - | Montipora | verrucosa |
| 65 | Scleractinia | BioBlitz | yes | HQ203294 | Mycedium | elephantotus |
| 66 | Scleractinia | BioBlitz | yes | FJ345438 | Oulophyllia | bennettae |
| 67 | Scleractinia | BioBlitz | yes | EU371721 | Oulophyllia | crispa |
| 68 | Scleractinia | BioBlitz | yes | AB117256 | Oxypora | lacera |
| 69 | Scleractinia | BioBlitz | yes | LK934498 | Pachyseris | speciosa |
| 70 | Scleractinia | BioBlitz | yes | KJ666443 | Paragoniastrea | australensis |
| 71 | Scleractinia | BioBlitz | yes | LT630832 | Pavona | cactus |
| 72 | Scleractinia | BioBlitz | yes | LT630840 | Pavona | decussata |
| 73 | Scleractinia | BioBlitz | yes | LT630848 | Pavona | explanulata |
| 74 | Scleractinia | BioBlitz | yes | JQ920448 | Pavona | frondifera |
| 75 | Scleractinia | BioBlitz | yes | HQ203298 | Pectinia | alcicornis |
| 76 | Scleractinia | BioBlitz | no | - | Pectinia | crassa |
| 77 | Scleractinia | BioBlitz | yes | HQ203300 | Pectinia | lactuca |
| 78 | Scleractinia | BioBlitz | yes | HQ203301 | Pectinia | paeonia |
| 79 | Scleractinia | BioBlitz | yes | FJ345440 | Platygyra | daedalea |
| 80 | Scleractinia | BioBlitz | yes | EU371723 | Platygyra | pini |
| 81 | Scleractinia | BioBlitz | yes | FJ345442 | Platygyra | sinensis |
| 82 | Scleractinia | BioBlitz | yes | EU371722 | Platygyra | verweyi |
| 83 | Scleractinia | BioBlitz | yes | KU762009 | Plerogyra | sinuosa |
| 84 | Scleractinia | BioBlitz | yes | HQ203247 | Plesiastrea | versipora |
| 85 | Scleractinia | BioBlitz | yes | LC191471 | Pleuractis | moluccensis |
| 86 | Scleractinia | BioBlitz | yes | EU149912 | Pleuractis | paumotensis |
| 87 | Scleractinia | BioBlitz | no | - | Pocillopora | acuta |
| 88 | Scleractinia | BioBlitz | yes | AM494871 | Podabacia | crustacea |
| 89 | Scleractinia | BioBlitz | yes | EU149915 | Polyphyllia | talpina |
| 90 | Scleractinia | BioBlitz | no | - | Porites | australiensis |
| 91 | Scleractinia | BioBlitz | yes | LT558154 | Porites | lobata |
| 92 | Scleractinia | BioBlitz | yes | LT558159 | Porites | lutea |
| 93 | Scleractinia | BioBlitz | ves | LT558165 | Porites | rus |
| 94 | Scleractinia | BioBlitz | yes | AM494850 | Psammocora | contigua |
| 95 | Scleractinia | BioBlitz | yes | FM865874 | Psammocora | haimiana |
| 96 | Scleractinia | | yes | FM865878 | Psammocora | nierstraszi |
| 97 | Scleractinia | BioBlitz | yes | AM494867 | Pseudosiderastrea | tayamai |
| 98 | Scleractinia | BioBlitz | no | - | Stylocoeniella | armata |
| 99 | Scleractinia | BioBlitz | yes | HQ203306 | Trachyphyllia | geoffroyi |
| 100 | Scleractinia | BioBlitz | yes | HG965346 | Tubastraea | coccinea |
| 101 | Scleractinia | BioBlitz | yes | HG965281 | Tubastraea | diaphana |
| 102 | Scleractinia | BioBlitz | yes | HG965350 | Tubastraea | micranthus |
| 103 | Scleractinia | BioBlitz | yes | HG965360 | Turbinaria | mesenterina |
| 104 | Scleractinia | BioBlitz | yes | HG965364 | Turbinaria | peltata |
| 105 | Scleractinia | BioBlitz | ves | HG965366 | Turbinaria | reniformis |
| 106 | Scleractinia | Huang et al (2008) | ves | EU371696 | Goniastrea | australensis |
| 107 | Scleractinia | Huang et al (2008) | ves | EU371694 | Favites | paraflexuosa |
| 108 | Bivalvia | | ves | JN392066 | Tridacna | crocea |
| | Bivalvia | Neo & Todd (2012) | | JN392020 | Tridacna | squamosa |
| | | | | | | |