

Supplementary Table S1. Full list of samples collected in this research . Sample session (1) January 18-19/2013. (2) April 12-15/2013. (3) August 13-16/2013. (4) August 28th 2013. Sample site (KIS) Kisoski beach (29°32'49.98"N, 34°57'14.78"E). (DEK) Dekel beach (29°32'24.67"N, 34°56'51.23"E). (IUI) the Inter-University Institute for Marine Sciences in Eilat (29°30'.07N, 34°55'.02E), (Figure 1). N/A- Not Available, Field ID - temporary identification code for sample as given in the field before assigning final voucher number * - in parentheses original scientific name, **- Veron (2000) volume 3, page 447, bold number- transition to genus.

VOUCHER NUMBER	SPECIES NAME	TAXON AUTHOR	SAMPLE SESSION	SAMPLE SITE	FIELD ID	BOLD PROCESS ID	FIRST DISCRIPTION IN THE RED SEA*	KEY TO GENERA AND SPECIES**
SIRS-001	<i>Pocillopora damicornis</i>	(Ehrenberg, 1834)	1	DEK	DEK-001	SIRS001-13	Mergner & Schuhmacher (1981)	Pocilloporidae:1,1
SIRS-002	<i>Pocillopora damicornis</i>	(Ehrenberg, 1834)	1	DEK	DEK-002	SIRS002-15	Mergner & Schuhmacher (1981)	Pocilloporidae:1,1
SIRS-003	<i>Pocillopora damicornis</i>	(Ehrenberg, 1834)	1	DEK	DEK-003	SIRS003-15	Mergner & Schuhmacher (1981)	Pocilloporidae:1,1
SIRS-004	<i>Pocillopora damicornis</i>	(Ehrenberg, 1834)	1	DEK	DEK-004	SIRS004-15	Mergner & Schuhmacher (1981)	Pocilloporidae:1,1
SIRS-005	<i>Stylophora pistillata</i>	(Esper, 1792)	1	DEK	DEK-005	SIRS005-15	Loya & Slobodkin (1971)	Pocilloporidae:2,2,1,1,1
SIRS-006	<i>Stylophora pistillata</i>	(Esper, 1792)	1	DEK	DEK-006	SIRS006-15	Loya & Slobodkin (1971)	Pocilloporidae:2,2,1,1,1
SIRS-007	<i>Stylophora pistillata</i>	(Esper, 1792)	1	DEK	DEK-007	SIRS007-15	Loya & Slobodkin (1971)	Pocilloporidae:2,2,1,1,1
SIRS-008	<i>Stylophora pistillata</i>	(Esper, 1792)	1	DEK	DEK-008	SIRS008-15	Loya & Slobodkin (1971)	Pocilloporidae:2,2,1,1,1
SIRS-009	<i>Acropora tenuis</i>	(Dana, 1846)	1	KIS	KIS-009	SIRS009-15	Scheer & Pillai (1983)	Acroporidae:2,2,5,3,1,1
SIRS-010	<i>Acropora tenuis</i>	(Dana, 1846)	1	KIS	KIS-010	SIRS010-15	Scheer & Pillai (1983)	Acroporidae:2,2,5,3,1,1
SIRS-011	<i>Acropora tenuis</i>	(Dana, 1846)	1	KIS	KIS-011	SIRS011-15	Scheer & Pillai (1983)	Acroporidae:2,2,5,3,1,1
SIRS-012	<i>Acropora tenuis</i>	(Dana, 1846)	1	KIS	KIS-012	SIRS012-15	Scheer & Pillai (1983)	Acroporidae:2,2,5,3,1,1
SIRS-013	<i>Acropora</i> sp.1	Oken, 1815	1	KIS	KIS-013	SIRS013-15	N/A	Acroporidae:2,2 (Too young to have adequate characteristics)
SIRS-014	<i>Acropora</i> cf. <i>squarrosa</i>	(Ehrenberg, 1834)	1	KIS	KIS-014	SIRS014-15	Mergner & Schuhmacher (1974)	Acroporidae:2,2,7,2,1,1,2,1 (Too young to have adequate characteristics)

SIRS-015	<i>Acropora cf. plantaginea</i>	(Lamarck, 1816)	1	KIS	KIS-015	SIRS015-15	Scheer & Pillai (1983) (<i>Madrepora plantaginea</i>)	Acroporidae:2,2,7,2,1,1,2,2 (Too young to have adequate characteristics)
SIRS-016	<i>Cycloseris cyclolites</i>	(Lamarck, 1815)	1	KIS	KIS-016	SIRS016-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1,1,1,1,1
SIRS-017	<i>Cycloseris cyclolites</i>	(Lamarck, 1815)	1	KIS	KIS-017	SIRS017-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1,1,1,1,1
SIRS-018	<i>Porites nodifera</i>	Klunzinger, 1879	2	DEK	DEK-019	SIRS018-15	Scheer & Pillai (1983)	Poritidae:1,1,2,1,1,2
SIRS-019	<i>Porites lutea</i>	Quoy & Gaimard, 1833	2	DEK	DEK-020	SIRS019-15	Loya & Slobodkin (1971)	Poritidae:1,1,1,2,2,1,2
SIRS-020	<i>Porites harrisoni</i>	Veron, 2000	2	DEK	DEK-021	SIRS020-15	Veron (2000)	Poritidae:1,1,5,2,1,2,2,1
SIRS-021	<i>Acropora valida</i>	(Dana, 1846)	2	DEK	DEK-022	SIRS021-15	Scheer & Pillai (1983)	Acroporidae:2,2,6,1,2,1,2
SIRS-022	<i>Porites lutea</i>	Quoy & Gaimard, 1833	2	DEK	DEK-023	SIRS022-15	Loya & Slobodkin (1971)	Poritidae:1,1,1,2,2,1,2
SIRS-023	<i>Turbinaria reniformis</i>	Bernard, 1896	2	DEK	DEK-024	SIRS023-15	Veron (2000)	Dendrophylliidae:1,1,1,1,2,1,1,1
SIRS-024	Fungiidae 1	Dana, 1846	2	DEK	DEK-025	SIRS024-15	N/A	Too young to have adequate characteristics
SIRS-025	<i>Turbinaria reniformis</i>	Bernard, 1896	2	DEK	DEK-026	SIRS025-15	Veron (2000)	Dendrophylliidae:1,1,1,1,2,1,1,1
SIRS-026	<i>Turbinaria reniformis</i>	Bernard, 1896	2	DEK	DEK-027	SIRS026-15	Veron (2000)	Dendrophylliidae:1,1,1,1,2,1,1,1
SIRS-027	Fungiidae 2	Dana, 1846	2	DEK	DEK-028	SIRS027-15	N/A	Too young to have adequate characteristics
SIRS-028	<i>Seriatopora hystrix</i>	Dana, 1846	2	DEK	DEK-029	SIRS028-15	Loya & Slobodkin (1971) (<i>Seriatopora angulata</i>)	Pocilloporidae:2,1,2,1
SIRS-029	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	2	DEK	DEK-030	SIRS029-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1,1,3,2,1,1,1
SIRS-030	<i>Pavona varians</i>	(Verrill, 1864)	2	DEK	DEK-031	SIRS030-15	Loya & Slobodkin (1971)	Agariciidae:1,1,2,1,2,2
SIRS-031	<i>Platygyra crosslandi</i>	(Matthai, 1928)	2	DEK	DEK-032	SIRS031-15	Scheer & Pillai (1983)	Faviidae:3,1,2,2,1,1,1,1,2,1
SIRS-032	<i>Favites pentagona</i>	(Esper, 1790)	2	DEK	DEK-033	SIRS032-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,1,1,2,1,1
SIRS-033	<i>Montipora tuberculosa</i>	(Lamarck, 1816)	2	DEK	DEK-034	SIRS033-15	Loya & Slobodkin (1971)	Acroporidae:1,1,2,2,1,1,2,2
SIRS-034	<i>Montipora tuberculosa</i>	(Lamarck, 1816)	2	DEK	DEK-035	SIRS034-15	Loya & Slobodkin (1971)	Acroporidae:1,1,2,2,1,1,2,2
SIRS-035	<i>Montipora informis</i>	Bernard, 1897	2	DEK	DEK-036	SIRS035-15	Loya & Slobodkin	Acroporidae:1,1,2,2,1,2,1,2,2,1

							(1971) (<i>Montipora granulata</i>)	
SIRS-036	<i>Lobophyllia corymbosa</i>	(Forskål, 1775)	2	DEK	DEK-038	SIRS036-15	Loya & Slobodkin (1971)	Mussidea:1,2,3, 1 ,1,1,2,2
SIRS-037	<i>Pavona varians</i>	(Verrill, 1864)	2	DEK	DEK-039	SIRS037-15	Loya & Slobodkin (1971)	Agariciidae:1,1, 2 ,1,2,2
SIRS-038	<i>Alveopora fenestrata</i>	(Lamarck, 1816)	2	DEK	DEK-041	SIRS038-15	Veron (2000)	Poritidae:2, 2 ,2,1,2,1
SIRS-039	<i>Alveopora fenestrata</i>	(Lamarck, 1816)	2	DEK	DEK-042	SIRS039-15	Veron (2000)	Poritidae:2, 2 ,2,1,2,1
SIRS-040	<i>Galaxea fascicularis</i>	(Linnaeus, 1767)	2	DEK	DEK-043	SIRS040-15	Loya & Slobodkin (1971)	Oculinidea: 2 ,1,1
SIRS-041	<i>Galaxea fascicularis</i>	(Linnaeus, 1767)	2	DEK	DEK-044	SIRS041-15	Loya & Slobodkin (1971)	Oculinidea: 2 ,1,1
SIRS-042	<i>Galaxea fascicularis</i>	(Linnaeus, 1767)	2	DEK	DEK-045	SIRS042-15	Loya & Slobodkin (1971)	Oculinidea: 2 ,1,1
SIRS-043	<i>Mycedium umbra</i>	Veron, 2000	2	DEK	DEK-046	SIRS043-15	Veron (2000)	Pectiniidea:1,2,2, 2 ,1,1
SIRS-044	<i>Cyphastrea microphthalma</i>	(Lamarck, 1816)	2	DEK	DEK-047	SIRS044-15	Loya & Slobodkin (1971)	Faviidae:3,2,1, 1 ,1,2
SIRS-045	<i>Cyphastrea microphthalma</i>	(Lamarck, 1816)	2	DEK	DEK-048	SIRS045-15	Loya & Slobodkin (1971)	Faviidae:3,2,1, 1 ,1,2
SIRS-046	<i>Pavona danai</i>	(Milne Edwards, 1860)	2	DEK	DEK-049	SIRS046-15	Mergner (1984) (<i>Pavona danae</i>)	Agariciidae:1,1, 2 ,1,1,1,1
SIRS-047	<i>Pavona</i> sp.	Lamarck, 1801	2	DEK	DEK-050	SIRS047-15	N/A	Agariciidae:1,1, 2 ,
SIRS-048	<i>Galaxea fascicularis</i>	(Linnaeus, 1767)	2	DEK	DEK-051	SIRS048-15	Loya & Slobodkin (1971)	Oculinidea: 2 ,1,1
SIRS-049	<i>Leptoseris yabei</i>	(Pillai & Scheer, 1976)	2	DEK	DEK-052	SIRS049-15	Scheer & Pillai (1983)	Agariciidae:1,1,1, 2 ,2,2,2
SIRS-050	<i>Cycloseris fragilis</i>	(Alcock, 1893)	2	KIS	KIS-053	SIRS050-15	Scheer & Pillai (1983) (<i>Cycloseris patelliformis</i>)	Fungiidae:1,1,1,1, 2 ,1
SIRS-051	<i>Oxypora cf. lacera</i>	(Verrill, 1864)	2	KIS	KIS-054	SIRS051-15	Scheer & Pillai (1983)	Pectiniidae:1,2, 1 ,2,2,1 (Ccolony texture too compact at sample area to observe full characteristics)
SIRS-052	<i>Plerogyra sinuosa</i>	(Dana, 1846)	2	KIS	KIS-056	SIRS052-15	Loya & Slobodkin (1971)	Euphyllidae:2, 1 ,2,1

SIRS-053	<i>Platygyra lamellina</i>	(Ehrenberg, 1834)	2	KIS	KIS-057	SIRS053-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,2,1, 1 ,2,1
SIRS-054	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	2	KIS	KIS-058	SIRS054-15	Scheer & Pillai (1983) (<i>Favia danai</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1
SIRS-055	<i>Turbinaria reniformis</i>	Bernard, 1896	2	KIS	KIS-059T	SIRS194-15	Veron (2000)	Dendrophylliidae:1, 1 ,1,1,2,1,1,1
SIRS-056	<i>Dipsastraea laxa</i>	(Klunzinger, 1879)	2	KIS	KIS-060	SIRS195-15	Loya & Slobodkin (1971) (<i>Plesiastrea laxa</i>)	Faviidae:3,1,1, 1 ,1,2,2
SIRS-057	<i>Pocillopora damicornis</i>	(Ehrenberg, 1834)	2	KIS	KIS-059P	SIRS193-15	Mergner & Schuhmacher (1981)	Pocilloporidae: 1 ,1
SIRS-058	<i>Fungia fungites</i>	(Linnaeus, 1758)	2	KIS	KIS-062	SIRS055-15	Loya & Slobodkin (1971)	Fungiidae:1,1,1,2, 1 ,1,2
SIRS-059	<i>Platygyra daedalea</i>	(Ellis & Solander, 1786)	2	KIS	KIS-063	SIRS056-15	Loya & Slobodkin (1971) (<i>Platygyra rustica</i>)	Faviidae:3,1,2,2,1, 1 ,2,2,2,1
SIRS-060	<i>Plerogyra sinuosa</i>	(Dana, 1846)	2	KIS	KIS-064	SIRS057-15	Loya & Slobodkin (1971)	Euphyllidae:2, 1 ,2,1
SIRS-061	<i>Lobophyllia hemprichii</i>	(Ehrenberg, 1834)	2	KIS	KIS-065	SIRS058-15	Loya & Slobodkin (1971)	Mussidae:1,2,3, 1 ,2,1,2,2
SIRS-062	<i>Dipsastraea speciosa</i>	(Dana, 1846)	2	KIS	KIS-066	SIRS059-15	Loya & Slobodkin (1971) (<i>Favia speciosa</i>)	Faviidae:3,1,1, 1 ,2,1,2,2
SIRS-063	<i>Montipora maeandrina</i>	(Ehrenberg, 1834)	2	KIS	KIS-067	SIRS060-15	Loya & Slobodkin (1971) (<i>Montipora meandrina</i>)	Acroporidae:1,1, 2 ,3,2,1,3,2,2,1
SIRS-064	<i>Plerogyra sinuosa</i>	(Dana, 1846)	2	KIS	KIS-068	SIRS061-15	Loya & Slobodkin (1971)	Euphyllidae:2, 1 ,2,1
SIRS-065	<i>Galaxea fascicularis</i>	(Linnaeus, 1767)	2	KIS	KIS-070	SIRS062-15	Loya & Slobodkin (1971)	Oculinidea: 2 ,1,1
SIRS-066	<i>Mycedium umbra</i>	Veron, 2000	2	KIS	KIS-073	SIRS063-15	Veron (2000)	Pectiniidea:1,2,2, 2 ,1,1
SIRS-067	<i>Plerogyra sinuosa</i>	(Dana, 1846)	2	KIS	KIS-076	SIRS064-15	Loya & Slobodkin (1971)	Euphyllidae:2, 1 ,2,1
SIRS-068	<i>Paramontastraea peresi</i>	(Faure & Pichon, 1978)	2	DEK	DEK-077	SIRS065-15	Mergner & Schuhmacher (1981) (<i>Favites peresi</i>)	Faviidae:3,1,2,1,2, 1 ,1,2,2,2,1
SIRS-069	<i>Seriatopora hystrix</i>	Dana, 1846	2	KIS	KIS-078	SIRS066-15	Loya & Slobodkin	Pocilloporidae:2,1,2,1

							(1971) (<i>Seriatopora angulata</i>)	
SIRS-070	<i>Seriatopora hystrix</i>	Dana, 1846	2	KIS	KIS-079	SIRS067-15	Loya & Slobodkin (1971) (<i>Seriatopora angulata</i>)	Pocilloporidae:2,1,2,1
SIRS-071	<i>Hydnophora exesa</i>	(Pallas, 1766)	2	KIS	KIS-080	SIRS068-15	Loya & Slobodkin (1971) (<i>Hydnophora contignatio</i>)	Merulinidae:1,2,1,2,2
SIRS-072	<i>Platygyra carnosa</i>	Veron, 2000	2	KIS	KIS-081	SIRS069-15	Veron (2000) (<i>Platygyra carnosus</i>)	Faviidae:3,1,2,2,1,1,1,2,2,1
SIRS-073	<i>Favites pentagona</i>	(Esper, 1790)	2	KIS	KIS-082	SIRS070-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,1,1,2,1,1
SIRS-074	<i>Seriatopora hystrix</i>	Dana, 1846	2	KIS	KIS-083	SIRS071-15	Loya & Slobodkin (1971) (<i>Seriatopora angulata</i>)	Pocilloporidae:2,1,2,1
SIRS-075	<i>Hydnophora exesa</i>	(Pallas, 1766)	2	KIS	KIS-084	SIRS072-15	Loya & Slobodkin (1971) (<i>Hydnophora contignatio</i>)	Faviidae:3,1,2,1,1,2,1,1
SIRS-076	<i>Hydnophora exesa</i>	(Pallas, 1766)	2	KIS	KIS-085	SIRS073-15	Loya & Slobodkin (1971) (<i>Hydnophora contignatio</i>)	Faviidae:3,1,2,1,1,2,1,1
SIRS-077	Fungiidae 3	Dana, 1846	2	KIS	KIS-086	SIRS074-15	N/A	Too young to have adequate characteristics
SIRS-078	<i>Mycedium umbra</i>	Veron, 2000	2	KIS	KIS-087	SIRS075-15	Veron (2000)	Pectiniidea:1,2,2,2,1,1
SIRS-079	<i>Paramontastraea peresi</i>	(Faure & Pichon, 1978)	2	KIS	KIS-088	SIRS076-15	Mergner & Schuhmacher (1981) (<i>Favites peresi</i>)	Faviidae:3,1,2,1,2,1,1,2,2,2,1
SIRS-080	<i>Cyphastrea magna</i>	Benzoni & Arrigoni, 2017	2	KIS	KIS-090	SIRS078-15	Arrigoni et al. (2017)	Faviidae:3,2,1,1,1,1,2 (Identified as <i>C. chalcidicum</i> redefined according Arrigoni et al., (2017))
SIRS-081	<i>Paramontastraea peresi</i>	(Faure & Pichon, 1978)	2	KIS	KIS-091	SIRS079-15	Mergner & Schuhmacher (1981) (<i>Favites peresi</i>)	Faviidae:3,1,2,1,2,1,1,2,2,2,1
SIRS-082	<i>Lobophyllia corymbosa</i>	(Forskål, 1775)	2	KIS	KIS-093	SIRS080-15	Loya & Slobodkin (1971)	Mussidea:1,2,3,1,1,1,1,2,2

SIRS-083	<i>Sclerophyllia margariticola</i>	Klunzinger, 1879	2	KIS	KIS-094	SIRS081-15	Arrigoni et al. (2015)	Mussidea:1,2,3, 1 ,1,1,1,2 (Single polyp) Mussidea:2,2, 1 (Septal teeth pointed vs. lobed, pointed goes to <i>Scolymia</i> which does not occur in the Red Sea) (I.D. according to genetic marker confirmed morphology by Arrigoni et al., (2015))
SIRS-084	<i>Oxypora cf. crassispinosa</i>	Nemenzo, 1979	2	KIS	KIS-096	SIRS082-15	Veron (2000)	Pectiniidae:1,2, 1 ,1 (Too young to have adequate characteristics)
SIRS-085	<i>Montipora verrucosa</i>	(Lamarck, 1816)	2	KIS	KIS-098	SIRS083-15	Loya & Slobodkin (1971)	Acroporidae:1,1, 2 ,3,2,1,3,2,1
SIRS-086	<i>Echinophyllia aspera</i>	(Ellis & Solander, 1786)	2	KIS	KIS-099	SIRS084-15	Loya & Slobodkin (1971)	Pectiniidea:1,2,2, 1 ,2,2,2,1
SIRS-087	<i>Lobophyllia corymbosa</i>	(Forskål, 1775)	2	KIS	KIS-101	SIRS085-15	Loya & Slobodkin (1971)	Mussidea:1,2,3, 1 ,1,1,1,2,2
SIRS-088	<i>Hydnophora exesa</i>	(Pallas, 1766)	2	KIS	KIS-102	SIRS086-15	Loya & Slobodkin (1971) (<i>Hydnophora contignatio</i>)	Merulinidae: 1 ,2,1,2,2
SIRS-089	<i>Mycedium umbra</i>	Veron, 2000	2	KIS	KIS-103	SIRS087-15	Veron (2000)	Pectiniidea:1,2,2, 2 ,1,1
SIRS-090	<i>Oxypora lacera</i>	(Verrill, 1864)	2	KIS	KIS-104	SIRS088-15	Scheer & Pillai (1983)	Pectiniidae:1,2, 1 ,2,2,1
SIRS-091	<i>Lobophyllia corymbosa</i>	(Forskål, 1775)	2	KIS	KIS-105	SIRS089-15	Loya & Slobodkin (1971)	Mussidea:1,2,3, 1 ,1,1,1,2,2
SIRS-092	<i>Plesiastrea versipora</i>	(Lamarck, 1816)	2	KIS	KIS-106	SIRS090-15	Loya & Slobodkin (1971) (<i>Plesiastrea mammosa</i>)	Faviidae:3,2,1, 2 ,1
SIRS-093	<i>Blastomussa merleti</i>	(Wells, 1961)	2	KIS	KIS-107	SIRS091-15	Scheer & Pillai (1983)	Mussidea:1,1, 1 ,1
SIRS-094	<i>Paramontastraea peresi</i>	(Faure & Pichon, 1978)	2	KIS	KIS-108	SIRS092-15	Mergner & Schuhmacher (1981) (<i>Favites peresi</i>)	Faviidae:3,1,2,1,2, 1 ,1,2,2,2,1
SIRS-095	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	2	KIS	KIS-109	SIRS093-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1
SIRS-096	<i>Dipsastraea amicornum</i>	(Milne Edwards & Haime, 1849)	2	KIS	KIS-110	SIRS094-15	Mergner & Schuhmacher (1974) (<i>Favia amicornum</i>)	Faviidae:3,1,1, 2 ,2
SIRS-097	<i>Hydnophora exesa</i>	(Pallas, 1766)	2	KIS	KIS-111	SIRS095-15	Loya & Slobodkin	Faviidae:3,1,2,1, 1 ,2,1,1

							(1971) (<i>Hydnophora contignatio</i>)	
SIRS-098	<i>Echinopora</i> sp.	Lamarck, 1816	3	DEK	DEK-115	SIRS096-15	N/A	Faviidae:4 (Colony texture too compact at sample area to observe full characteristics)
SIRS-099	<i>Acropora</i> cf. <i>squarrosa</i>	(Ehrenberg, 1834)	3	DEK	DEK-116	SIRS097-15	Mergner & Schuhmacher (1974)	Acroporidae:2,2,7,2,1,1,2,1 (Too young to have adequate characteristics)
SIRS-100	<i>Montipora efflorescens</i>	Bernard, 1897	3	DEK	DEK-117	SIRS098-15	Veron (2000)	Acroporidae:1,1,2,2,1,2,1,1,1,1,2
SIRS-101	<i>Montipora informis</i>	Bernard, 1897	3	DEK	DEK-118	SIRS099-15	Loya & Slobodkin (1971) (<i>Montipora granulata</i>)	Acroporidae:1,1,2,2,1,2,1,2,2,1
SIRS-102	<i>Montipora cryptus</i>	Veron, 2000	3	DEK	DEK-119	SIRS100-15	Veron (2000)	Acroporidae:1,1,2,2,2,1,1
SIRS-103	<i>Acropora</i> sp.2	Oken, 1815	3	DEK	DEK-120	SIRS101-15	N/A	Acroporidae:2,2 (Too young to have adequate characteristics)
SIRS-104	<i>Echinopora irregularis</i>	Veron, Turak & DeVantier, 2000	3	DEK	DEK-122	SIRS102-15	Veron (2000)	Faviidae:4,2,1,1,2,2,1
SIRS-105	<i>Echinopora irregularis</i>	Veron, Turak & DeVantier, 2000	3	DEK	DEK-123	SIRS103-15	Veron (2000)	Faviidae:4,2,1,1,2,2,1
SIRS-106	<i>Danafungia horrida</i>	(Dana, 1846)	3	DEK	DEK-125	SIRS105-15	Scheer & Pillai (1983) (<i>Fungia horrida</i>)	Fungiidae:1,1,1,2,1,1,1,2,2,1
SIRS-107	<i>Echinopora irregularis</i>	Veron, Turak & DeVantier, 2000	3	DEK	DEK-126	SIRS106-15	Veron (2000)	Faviidae:4,2,1,1,2,2,1
SIRS-108	<i>Paramontastraea peresi</i>	(Faure & Pichon, 1978)	3	DEK	DEK-127	SIRS107-15	Mergner & Schuhmacher (1981) (<i>Favites peresi</i>)	Faviidae:3,1,2,1,2,1,1,2,2,2,1
SIRS-109	<i>Platygyra lamellina</i>	(Ehrenberg, 1834)	3	DEK	DEK-128	SIRS108-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,2,1,1,2,1
SIRS-110	<i>Echinophyllia</i> sp.	Dai & Horng, 2009	3	DEK	DEK-129	SIRS109-15	N/A	Pectiniidea:1,2,2,1 (Colony texture too compact at sample area to observe full characteristics)
SIRS-111	<i>Platygyra crosslandi</i>	(Matthai, 1928)	3	DEK	DEK-130	SIRS110-15	Scheer & Pillai (1983)	Faviidae:3,1,2,2,1,1,1,1,2,1
SIRS-112	<i>Dipsastraea faviaformis</i>	(Veron, 2000)	3	DEK	DEK-131	SIRS111-15	Veron (2000) (<i>Acanthastrea faviaformis</i>)	Mussidea:1,2,1,1,1,1,1,2,1

SIRS-113	<i>Platygyra carnosa</i>	Veron, 2000	3	DEK	DEK-132	SIRS112-15	Veron (2000) (<i>Platygyra carnosus</i>)	Faviidae:3,1,2,2,1, 1 ,1,2,2,1
SIRS-114	<i>Pavona diffluens</i>	(Lamarck, 1816)	3	DEK	DEK-133	SIRS113-15	Scheer & Pillai (1983) (<i>Pavona cf. diffillens</i>)	Agariciidae:1,1, 2 ,2,2,1,2,2
SIRS-115	<i>Montipora maeandrina</i>	(Ehrenberg, 1834)	3	DEK	DEK-134	SIRS114-15	Loya & Slobodkin (1971) (<i>Montipora meandrina</i>)	Acroporidae:1,1, 2 ,3,2,1,3,2,2,1
SIRS-116	<i>Montipora maeandrina</i>	(Ehrenberg, 1834)	3	DEK	DEK-135	SIRS115-15	Loya & Slobodkin (1971) (<i>Montipora meandrina</i>)	Acroporidae:1,1, 2 ,3,2,1,3,2,2,1
SIRS-117	Fungiidae 4	Lamarck, 1801	3	DEK	DEK-136	SIRS116-15	N/A	Too young to have adequate characteristics
SIRS-118	<i>Dipsastraea laxa</i>	(Klunzinger, 1879)	3	DEK	DEK-137	SIRS117-15	Loya & Slobodkin (1971) (<i>Plesiastrea laxa</i>)	Faviidae:3,1,1, 1 ,1,2,2
SIRS-119	<i>Dipsastraea amicornum</i>	(Milne Edwards & Haime, 1849)	3	DEK	DEK-138	SIRS118-15	Mergner & Schuhmacher (1974) (<i>Favia amicornum</i>)	Faviidae:3,1,1, 2 ,2
SIRS-120	<i>Echinophyllia aspera</i>	(Ellis & Solander, 1786)	3	DEK	DEK-139	SIRS119-15	Mergner & Schuhmacher (1974)	Pectiniidea:1,2,2, 1 ,2,2,2,1
SIRS-121	<i>Goniopora pearsoni</i>	Veron, 2000	3	DEK	DEK-141	SIRS120-15	Veron (2000)	Poritidae:2, 1 ,1,2,1,2,2
SIRS-122	<i>Blastomussa loyai</i>	Head, 1978	3	DEK	DEK-142	SIRS121-15	Scheer & Pillai (1983) (<i>Blastomussa loyai</i>)	Mussidae:1,1, 1 ,1 (Further ID made according to Kleeman & Baal, (2012))
SIRS-123	<i>Favites cf. paraflexuosus</i>	Veron, 2000	3	DEK	DEK-143	SIRS122-15	Veron (2000) (<i>Favites paraflexuosa</i>)	Faviidae:3,1,2,1, 1 ,4,2,2 (Colony too narrow to determine if corallites are angular or rounded, yet septal teeth were not conspicuous)
SIRS-124	<i>Goniopora pearsoni</i>	Veron, 2000	3	DEK	DEK-144	SIRS123-15	Veron (2000)	Poritidae:2, 1 ,1,2,1,2,2
SIRS-125	<i>Cycloseris vaughani</i>	(Boschma, 1923)	3	DEK	DEK-145	SIRS124-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-126	<i>Porites rus</i>	(Forskål, 1775)	3	DEK	DEK-146	SIRS125-15	Mergner (1984) (<i>Porites (Synarea) convexa</i>)	Poritidae:1, 1 ,4,1,2,1
SIRS-127	<i>Pavona diffluens</i>	(Lamarck, 1816)	3	KIS	KIS-151	SIRS126-15	Scheer & Pillai (1983) (<i>Pavona cf. diffillens</i>)	Agariciidae:1,1, 2 ,2,2,1,2,2

SIRS-128	<i>Porites rus</i>	(Forskål, 1775)	3	KIS	KIS-152	SIRS127-15	Mergner (1984) (<i>Porites (Synarea) convexa</i>)	Poritidae:1, 1 ,4,1,2,1
SIRS-129	<i>Sclerophyllia margariticola</i>	Klunzinger, 1879	3	KIS	KIS-153	SIRS128-15	Arrigoni et al. (2015)	Mussidae:1,2,3, 1 ,1,1,1,2 (Single polyp) Mussidae:2,2, 1 (Septal teeth pointed vs. lobed, pointed goes to <i>Scolymia</i> which does not occur in the Red Sea) (I.D. according to genetic marker confirmed morphology by Arrigoni et al., (2015))
SIRS-130	<i>Acropora cf. squarrosa</i>	(Ehrenberg, 1834)	3	KIS	KIS-154	SIRS129-15	Mergner & Schuhmacher (1974)	Acroporidae: 2 ,2,7,2,1,1,2,1 (Too young to have adequate characteristics)
SIRS-131	<i>Cycloseris vaughani</i>	(Boschma, 1923)	3	KIS	KIS-155	SIRS130-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-132	<i>Cycloseris vaughani</i>	(Boschma, 1923)	3	KIS	KIS-157	SIRS131-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-133	<i>Cycloseris vaughani</i>	(Boschma, 1923)	3	KIS	KIS-160	SIRS132-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-134	<i>Merulina ampliata</i>	(Ellis & Solander, 1786)	3	KIS	KIS-161	SIRS133-15	Mergner (1984)	Merulinidae:2,1, 2 ,2,1
SIRS-135	<i>Goniopora tenuidens</i>	(Quelch, 1886)	3	KIS	KIS-162	SIRS134-15	Veron (2000)	Poritidae:2, 1 ,1,2,1,2,1,2,2
SIRS-136	<i>Montipora hemispherica</i>	Veron, 2000	3	KIS	KIS-163	SIRS135-15	Veron (2000)	Acroporidae:1,1, 2 ,4,1,2,2
SIRS-137	<i>Echinopora fruticulosa</i>	(Ehrenberg, 1834)	3	KIS	KIS-164	SIRS136-15	Loya & Slobodkin (1971) (<i>Echinopora gemmacea</i> var. <i>fruticulosa</i>)	Faviidae: 4 ,2,2,1,2
SIRS-138	<i>Alveopora daedalea</i>	(Forskål, 1775)	3	KIS	KIS-165	SIRS137-15	Loya & Slobodkin (1971)	Poritidae:2, 2 ,2,1,1,1,1,2
SIRS-139	<i>Acropora cf. plantaginea</i>	(Lamarck, 1816)	3	KIS	KIS-166	SIRS138-15	Scheer & Pillai (1983) (<i>Madrepora plantaginea</i>)	Acroporidae: 2 ,2,7,2,1,1,2,2 (Too young to have adequate characteristics)
SIRS-140	<i>Alveopora verrilliana</i>	Dana, 1846	3	KIS	KIS-168	SIRS139-15	Scheer & Pillai (1983)	Poritidae:2, 2 ,1,2
SIRS-141	<i>Acropora samoensis</i>	(Brook, 1891)	3	DEK	DEK-171	SIRS140-15	Veron (2000)	Acroporidae: 2 ,2,3,1,2,1,2
SIRS-142	<i>Dipsastraea amicornum</i>	(Milne Edwards & Haime, 1849)	3	DEK	DEK-173	SIRS141-15	Mergner & Schuhmacher (1974) (<i>Favia amicornum</i>)	Faviidae:3,1,1, 2 ,2

SIRS-143	<i>Pavona diffluens</i>	(Lamarck, 1816)	3	DEK	DEK-174	SIRS142-15	Scheer & Pillai (1983) (<i>Pavona cf. diffillens</i>)	Agariciidae:1,1, 2 ,2,2,1,2,2
SIRS-144	<i>Dipsastraea cf. speciosa</i>	(Dana, 1846)	3	DEK	DEK-176	SIRS144-15	Loya & Slobodkin (1971) (<i>Favia speciosa</i>)	Faviidae:3,1,1, 1 ,2,1,2,2
SIRS-145	<i>Dipsastraea lacuna</i>	(Veron, Turak & DeVantier, 2000)	3	DEK	DEK-177	SIRS145-15	Veron (2000) (<i>Favia lacuna</i>)	Faviidae:3,1,1, 1 ,2,2,2,1
SIRS-146	<i>Dipsastraea veroni</i>	(Moll & Best, 1984)	3	DEK	DEK-178	SIRS146-15	Veron (2000) (<i>Favia veroni</i>)	Faviidae:3,1,1, 1 ,3,2,2
SIRS-147	<i>Favites pentagona</i>	(Esper, 1790)	3	DEK	DEK-180	SIRS148-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,1, 1 ,2,1,1
SIRS-148	<i>Acropora cf. plantaginea</i>	(Lamarck, 1816)	3	DEK	DEK-181	SIRS149-15	Scheer & Pillai (1983) (<i>Madrepora plantaginea</i>)	Acroporidae: 2 ,2,7,2,1,1,2,2 (Too young to have adequate characteristics)
SIRS-149	<i>Acropora humilis</i>	(Dana, 1846)	3	DEK	DEK-185	SIRS150-15	Loya & Slobodkin (1971)	Acroporidae: 2 ,2,3,1,2,2,1
SIRS-150	<i>Acropora cf. tenuis</i>	(Dana, 1846)	3	DEK	DEK-186	SIRS151-15	Scheer & Pillai (1983)	Acroporidae: 2 ,2,5,3,1,1 (Too young to have adequate characteristics)
SIRS-151	<i>Cycloseris vaughani</i>	(Boschma, 1923)	3	DEK	DEK-187	SIRS152-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-152	<i>Dipsastraea cf. matthaii</i>	(Vaughan, 1918)	4	IUI	IUI-001	SIRS153-15	Mergner & Schuhmacher (1981) (<i>Favia matthaii</i>)	Faviidae:3,1,1, 1 ,2,1,2,1 (colony too narrow to determine if septa are exert)
SIRS-153	<i>Cyphastrea serailia</i>	(Forskål, 1775)	4	IUI	IUI-002	SIRS154-15	Loya & Slobodkin (1971)	Faviidae:3,2,1, 1 ,1,1,1,2
SIRS-154	<i>Leptastrea purpurea</i>	(Dana, 1846)	4	IUI	IUI-003	SIRS155-15	Loya & Slobodkin (1971)	Faviidae:3,2,2, 2 ,2,2,2,2
SIRS-155	<i>Dipsastraea speciosa</i>	(Dana, 1846)	4	IUI	IUI-004	SIRS156-15	Loya & Slobodkin (1971) (<i>Favia speciosa</i>)	Faviidae:3,1,1, 1 ,2,1,2,2
SIRS-156	<i>Acropora cytherea</i>	(Dana, 1846)	4	IUI	IUI-005	SIRS157-15	Mergner & Schuhmacher (1974) (<i>Acropora (Polystachus) corymbosa</i>)	Acroporidae: 2 ,2,2,2,2,1,1,2
SIRS-157	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1849)	4	IUI	IUI-006	SIRS158-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1

SIRS-158	<i>Dipsastraea cf. matthaii</i>	(Vaughan, 1918)	4	IUI	IUI-007	SIRS159-15	Loya & Slobodkin (1971) (<i>Favia matthaii</i>)	Faviidae:3,1,1, 1 ,2,1,2,1 (Too young to have adequate characteristics)
SIRS-159	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	4	IUI	IUI-008	SIRS160-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1
SIRS-160	<i>Acropora</i> sp.3	Oken, 1815	4	IUI	IUI-009	SIRS161-15	N/A	Acroporidae:2,2 (Too young to have adequate characteristics)
SIRS-161	<i>Acanthastrea brevis</i>	Milne Edwards & Haime, 1849	4	IUI	IUI-010	SIRS162-15	Veron (2000)	Mussidea:1,2,1, 1 ,1,1,2,2
SIRS-162	<i>Platygyra acuta</i>	Veron, 2000	4	IUI	IUI-011	SIRS163-15	Veron (2000)	Faviidae:3,1,2,2,1, 1 ,2,2,2,2,1
SIRS-163	<i>Coscinaraea monile</i>	(Forskål, 1775)	4	IUI	IUI-012	SIRS164-15	Loya & Slobodkin (1971)	Siderastreidae:2, 2 ,2,1
SIRS-164	<i>Cycloseris cyclolites</i>	(Lamarck, 1815)	4	IUI	IUI-013	SIRS165-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,1,1,1
SIRS-165	<i>Leptastrea inaequalis</i>	Klunzinger, 1879	4	IUI	IUI-014	SIRS166-15	Scheer & Pillai (1983)	Faviidae:3,2,2, 2 ,1,2,1
SIRS-166	<i>Pavona varians</i>	(Verrill, 1864)	4	IUI	IUI-015	SIRS167-15	Loya & Slobodkin (1971)	Agariciidae:1,1, 2 ,1,2,2
SIRS-167	<i>Stylophora kuehlmanni</i>	Scheer & Pillai, 1983	4	IUI	IUI-016	SIRS168-15	Scheer & Pillai (1983)	Pocilloporidae:2,2,1,2,2,1
SIRS-168	<i>Coscinaraea monile</i>	(Forskål, 1775)	4	IUI	IUI-017	SIRS169-15	Loya & Slobodkin (1971)	Siderastreidae:2, 2 ,2,1
SIRS-169	<i>Echinopora fruticulosa</i>	(Ehrenberg, 1834)	4	IUI	IUI-018	SIRS170-15	Loya & Slobodkin (1971) (<i>Echinopora gemmacea</i> var. <i>fruticulosa</i>)	Faviidae: 4 ,2,2,1,2
SIRS-170	<i>Acanthastrea brevis</i>	Milne Edwards & Haime, 1849	4	IUI	IUI-019	SIRS171-15	Veron (2000)	Mussidea:1,2,1, 1 ,1,1,2,2
SIRS-171	<i>Dipsastraea faviaformis</i>	(Veron, 2000)	4	IUI	IUI-020	SIRS172-15	Veron (2000) (<i>Acanthastrea faviaformis</i>)	Mussidea:1,2,1, 1 ,1,1,1,2,1
SIRS-172	<i>Cyphastrea serailia</i>	(Forskål, 1775)	4	IUI	IUI-021	SIRS173-15	Loya & Slobodkin (1971)	Faviidae:3,2,1, 1 ,1,1,1,2
SIRS-173	<i>Leptastrea transversa</i>	Klunzinger, 1879	4	IUI	IUI-022	SIRS174-15	Mergner & Schuhmacher (1981)	Faviidae:3,2,2, 2 ,2,2,1
SIRS-174	<i>Paragoniastrea</i> sp.	Milne Edwards & Haime, 1848	4	IUI	IUI-023	SIRS175-15	Huang et al. (2014)	Faviidae:3,1,2,1,2, 1 (Too young to have adequate characteristics)

SIRS-175	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	4	IUI	IUI-024	SIRS176-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1
SIRS-176	<i>Dipsastraea faviaformis</i>	(Veron, 2000)	4	IUI	IUI-025	SIRS177-15	Veron (2000) (<i>Acanthastrea faviaformis</i>)	Mussidea:1,2,1, 1 ,1,1,2,1
SIRS-177	<i>Coelastrea aspera</i>	(Verrill, 1866)	4	IUI	IUI-026	SIRS178-15	Scheer & Pillai (1983) (<i>Goniastrea aspera</i>)	Faviidae:3,1,2,1,2, 1 ,1,2,2,1,2
SIRS-178	<i>Dipsastraea</i> sp.	Blainville, 1830	4	IUI	IUI-027	SIRS179-15	N/A	(Too young to have adequate characteristics)
SIRS-179	<i>Danafungia scruposa</i>	(Klunzinger, 1879)	4	IUI	IUI-028	SIRS180-15	Scheer & Pillai (1983) (<i>Fungia scruposa</i>)	Fungiidae:1,1,1,2, 1 ,1,1,1
SIRS-180	<i>Dipsastraea faviaformis</i>	(Veron, 2000)	4	IUI	IUI-029	SIRS181-15	Veron (2000) (<i>Acanthastrea faviaformis</i>)	Mussidea:1,2,1, 1 ,1,1,2,1
SIRS-181	<i>Dipsastraea danai</i>	(Milne Edwards & Haime, 1857)	4	IUI	IUI-030	SIRS182-15	Scheer & Pillai (1983) (<i>Favia danae</i>)	Faviidae:3,1,1, 1 ,3,2,1,1,1
SIRS-182	<i>Astraeosmilia maxima</i>	(Veron, Pichon & Wijsman-Best, 1977)	4	IUI	IUI-031	SIRS183-15	Veron (2000) (<i>Favia maxima</i>)	Faviidae:3,1,1, 1 ,3,2,1,2,2,1
SIRS-183	<i>Platygyra lamellina</i>	(Ehrenberg, 1834)	4	IUI	IUI-032	SIRS184-15	Loya & Slobodkin (1971)	Faviidae:3,1,2,2,1, 1 ,2,1
SIRS-184	<i>Psammocora profundacella</i>	Gardiner, 1898	4	IUI	IUI-033	SIRS185-15	Scheer & Pillai (1983)	Siderastreidae:2, 1 ,2,2,2,1,2,1 (Identified as <i>P. haimeana</i> according to Veron (2000), according to Benzoni et al. (2010) the name was revised)
SIRS-185	<i>Dipsastraea faviaformis</i>	(Veron, 2000)	4	IUI	IUI-034	SIRS186-15	Veron (2000) (<i>Acanthastrea faviaformis</i>)	Mussidea:1,2,1, 1 ,1,1,2,1
SIRS-186	<i>Dipsastraea laxa</i>	(Klunzinger, 1879)	4	IUI	IUI-035	SIRS187-15	Loya & Slobodkin (1971) (<i>Plesiastrea laxa</i>)	Faviidae:3,1,1, 1 ,1,2,2
SIRS-187	<i>Cycloseris vaughani</i>	(Boschma, 1923)	4	IUI	IUI-036	SIRS188-15	Scheer & Pillai (1983)	Fungiidae:1,1,1,1, 1 ,1,2,2,1,1
SIRS-188	<i>Dipsastraea amicornum</i>	(Milne Edwards & Haime, 1849)	4	IUI	IUI-037	SIRS189-15	Mergner & Schuhmacher (1974) (<i>Favia amicornum</i>)	Faviidae:3,1,1, 2 ,2

SIRS-189	<i>Acropora</i> sp.4	Oken, 1815	4	IUI	IUI-038	SIRS190-15	N/A	Acroporidae:2,2 (Too young to have adequate characteristics)
SIRS-190	<i>Acropora</i> sp.4	Oken, 1815	4	IUI	IUI-039	SIRS191-15	N/A	Acroporidae:2,2 (Too young to have adequate characteristics)
SIRS-191	<i>Acropora</i> cf. <i>plantaginea</i>	(Lamarck, 1816)	4	IUI	IUI-040	SIRS192-15	Scheer & Pillai (1983) (<i>Madrepora plantaginea</i>)	Acroporidae:2,2,7,2,1,1,2,2 (Too young to have adequate characteristics)

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