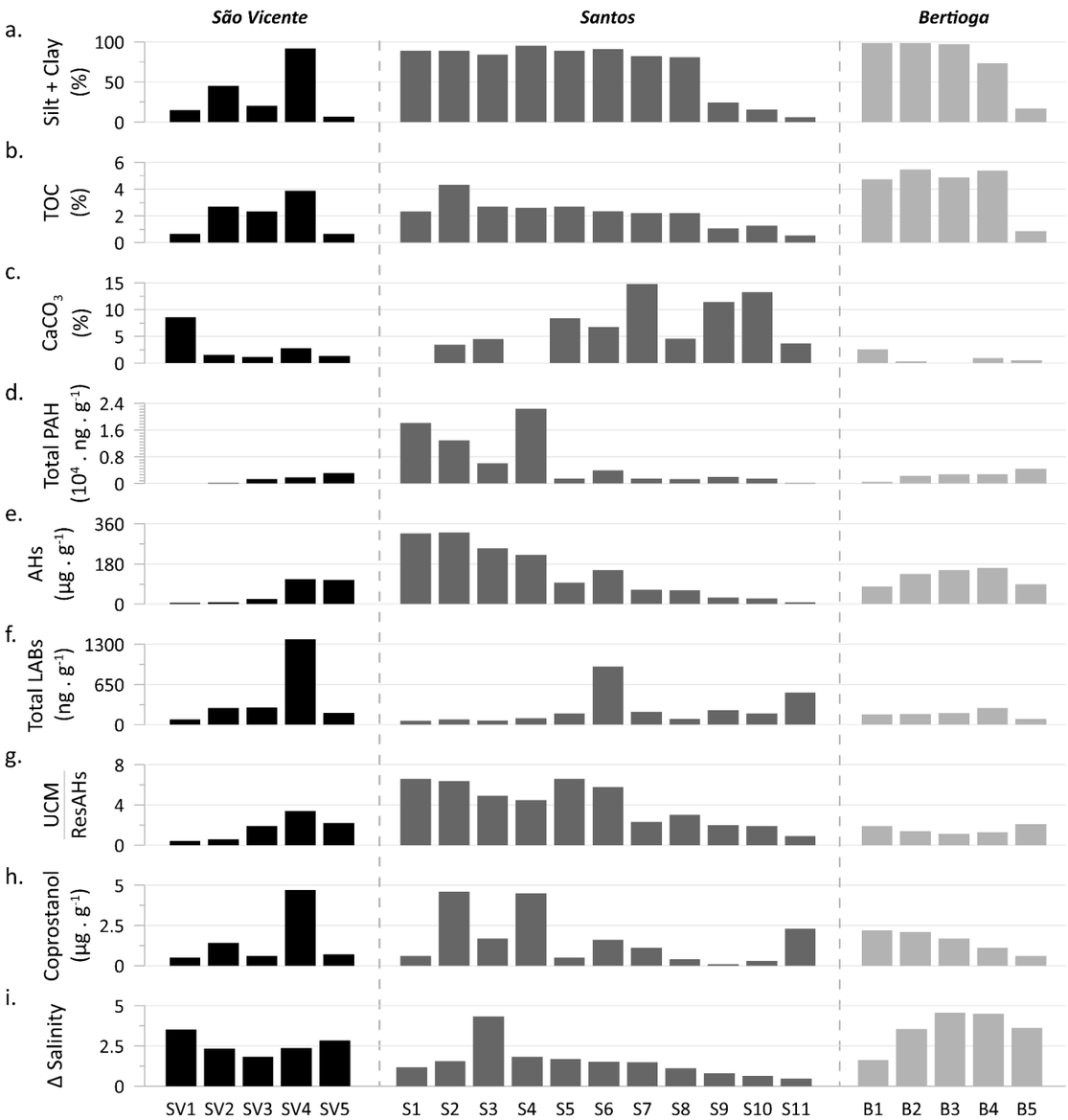
Supplementary Materials

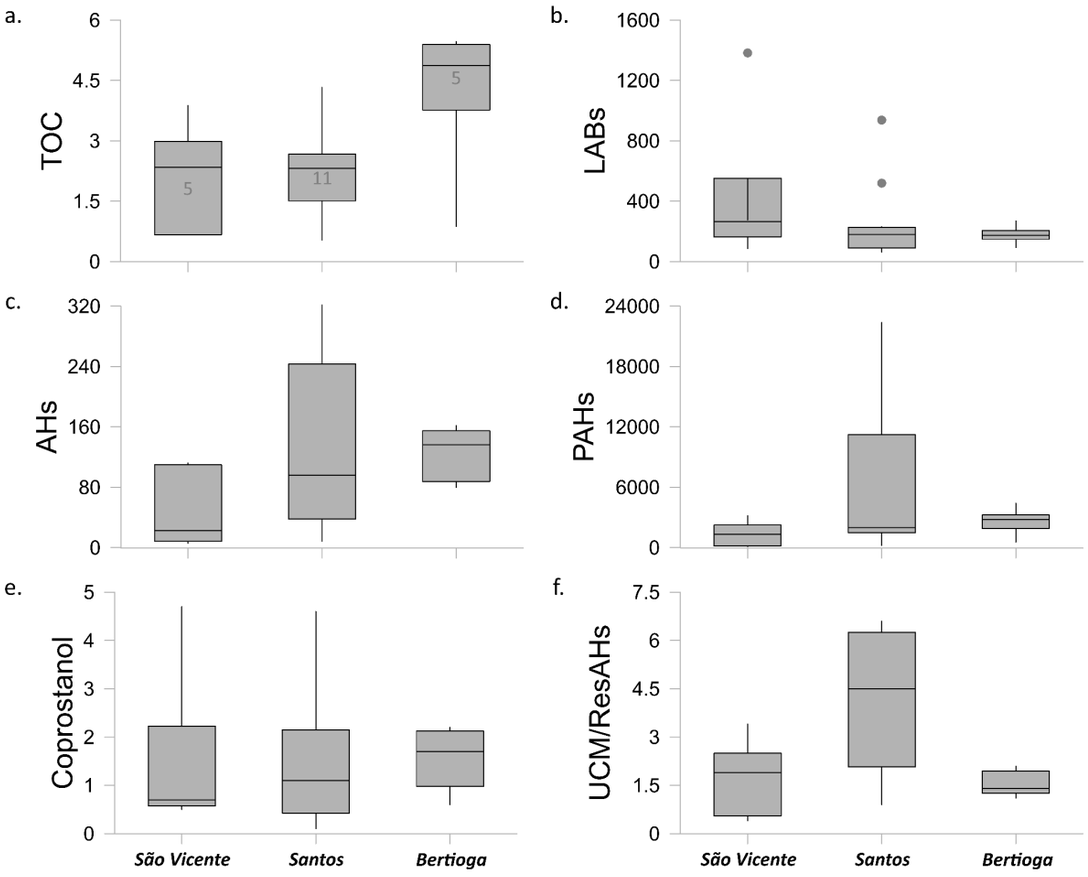
S1- Sampling dates, coordinates (Datum SIRGAS 2000), location, water depths, and vessels used.

Sampling Station	Date	Coordinate (SIRGAS 2000)	Location	Water Depth (m)	Vessel
B1	28/08/2019	-23.91453, -46.23247	Bertioga Channel	-1.5	Small fishing boat
B2	28/08/2019	-23.92112, -46.25119		-1.4	
B3	28/08/2019	-23.91861, -46.26851		-1.2	
B4	28/08/2019	-23.9210, -46.28363		-1.2	
B5	28/08/2019	-23.91674, -46.29881		-1.1	
S1	08/10/2019	-23.87413, -46.37578	Santos Upper Estuary	-12	Alpha Delphini Research Boat
S2	08/10/2019	-23.88701, -46.3763		-16	
S3	08/10/2019	-23.90053, -46.37594		-15	
S4	08/10/2019	-23.91263, -46.37033		-8	
S5	08/10/2019	-23.91766, -46.36056		-18	
S6	08/10/2019	-23.92896, -46.3258		-16	
S7	08/10/2019	-23.93834, -46.30941		-10	
S8	08/10/2019	-23.95837, -46.30068		-17	
S9	08/10/2019	-23.98627, -46.29163	Santos Channel	-16	
S10	08/10/2019	-23.99168, -46.29848		-18.5	
S11	08/10/2019	-24.00356, -46.34935	Santos Bay	-16	
SV1	01/11/2019	-23.9802, -46.40786	São Vicente Channel	-1.3	Small fishing boat
SV2	01/11/2019	-23.95986, -46.42033		-1.2	
SV3	01/11/2019	-23.93438, -46.42439		-0.9	
SV4	01/11/2019	-23.93508, -46.39376		-0.9	
SV5	01/11/2019	-23.92143, -46.40186		-0.5	

S2- Percentages and Concentrations distribution of (a) silt + clay, (b) total organic carbon (TOC), c) calcium carbonate, (d) polycyclic aromatic hydrocarbons (PAHs), (e) aliphatic hydrocarbons (AHs), (f) linear alkylbenzenes (LABs), (g) unresolved complex mixture/resolved aliphatics ratio (UCM/ResAHs) in the study area. (h) coprostanol, and (i) Δ salinity values in the study area.



S3-Box-plot graphs of Concentrations of (a) total organic carbon (TOC), (b) aliphatic hydrocarbons (AHs), (c) polycyclic aromatic hydrocarbons (PAHs), (d) linear alkylbenzenes (LABs), (e) coprostanol, and (f) unresolved complex mixture/resolved aliphatics ratio (UCM/ResAHs) in the study area.



S4- Density (individuals per 50 cm³) of benthic foraminiferal taxa identified in surface sediment samples from the Bertioga Channel and São Vicente Channel in the Santos Estuarine System.

	BERTIOGA (B)															SÃO VICENTE (SV)														
Taxa (50 cm³)	**1a**	**1b**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**	**1a**	**1**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**
Ammobaculites exiguus	0	0	0	0	2	4	2	6	2	4	0	0	8	0	32	7	3	0	0	2	0	0	22	9	1	0	0	29	0	0
Ammoglobigerina globigeriniformis	0	0	0	0	0	0	0	0	2	2	0	0	0	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ammonia parkinsoniana	20	4	3	23	7	9	20	22	18	34	6	18	128	24	88	32	53	28	19	5	55	29	13	58	23	35	13	51	65	48
Ammonia sp.1	50	3	4	34	7	10	26	36	18	34	32	18	400	112	416	295	253	260	115	15	160	21	31	111	126	177	91	276	669	624
Ammonia spp.	0	0	0	2	0	0	0	0	0	4	0	0	0	0	0	21	20	40	27	0	15	19	13	53	20	17	24	29	145	192
Ammonia tepida	16	4	6	2	5	3	4	4	4	8	4	2	24	56	48	11	33	84	32	5	25	24	4	67	13	12	10	22	102	104
Ammotium cassis	0	0	0	0	0	1	4	0	2	0	0	0	0	0	0	0	0	0	0	0	0	5	9	9	0	0	0	0	0	0
Ammotium morenoi	0	0	0	0	3	3	0	6	4	4	0	4	24	16	16	7	7	0	3	0	0	13	0	36	0	0	0	15	0	8
Arenoparrella mexicana	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	2	0	0	0
Bolivina striatula	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	8
Bolivina spp.	0	0	0	0	0	1	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0
Bulimina elongata	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8
Caronia exilis	0	0	0	0	0	8	4	8	6	8	10	4	32	32	16	11	0	12	0	0	4	3	0	0	0	0	0	0	0	0
Cornuspira planorbis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
Cribroelphidium excavatum	137	54	114	15	19	35	4	4	6	22	14	24	152	40	304	295	340	244	51	2	47	101	182	591	8	12	21	233	436	472
Cribroelphidium poeyanum	28	13	22	5	12	8	2	2	4	10	6	14	48	8	24	28	47	28	0	0	7	11	4	22	0	0	0	0	0	0
Cribroelphidium spp.	0	0	0	1	0	1	0	0	0	2	0	0	8	0	0	82	157	56	27	4	44	43	102	347	19	5	18	182	196	272

	BERTIOGA (B)															SÃO VICENTE (SV)														
Taxa (50 cm³)	**1a**	**1b**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**	**1a**	**1**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**
Cribrostomoides sphaerilocula	0	1	2	2	4	13	2	2	0	0	6	0	8	8	16	4	3	0	0	0	0	0	0	0	0	0	0	0	0	0
Cribrostomoides subturbinata	0	0	0	0	2	0	4	0	0	2	0	2	0	8	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Glomospira gordialis	0	0	0	1	2	5	0	18	2	0	0	2	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Glomospira spp.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	4	0	0	0	0	0	0	0
Paratrochammina sp1	36	8	22	89	73	220	122	146	268	128	62	110	256	256	704	57	37	32	0	2	4	0	0	13	0	4	0	0	7	0
Miliammina fusca	0	1	0	0	0	0	2	0	0	2	2	0	0	0	0	0	3	0	5	2	0	0	13	4	1	2	0	51	95	40
Miliolinella circularis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	164	0	5	0	15	44	32
Nonionella spp.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
Paratrochammina spp.	1	0	13	24	14	23	14	16	14	10	6	16	24	48	152	0	37	40	3	0	7	0	0	13	0	2	2	22	15	8
Trilloculina sp1.	0	2	2	0	0	0	0	0	0	0	18	10	192	40	88	57	57	16	11	0	0	3	9	93	5	11	9	124	262	352
Quinqueloculina spp.	0	1	0	3	19	17	2	58	90	40	88	152	32	56	80	18	3	16	6	0	15	11	4	13	0	6	0	7	44	56
Textularia earlandi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	7	0	0	0	0	0	0	0	0	0	1	0	7	0
Triloculinella sublineata	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	0	0	0	0	0
Trochammina spp.	14	3	7	43	30	22	22	10	20	14	22	14	24	56	152	25	23	20	0	2	0	3	0	9	0	0	0	7	22	0
Trochammina inflata	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	4	0	0	4	0	0	4	0	0	0	0	0	0
Warrenita palustris	0	0	0	0	1	1	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0
Juvelines	33	11	28	5	5	2	0	2	2	12	6	14	56	32	c	92	33	24	11	0	11	19	13	89	0	14	24	44	0	88

S5- Density (individuals per 50 cm³) of benthic foraminiferal taxa identified in surface sediment samples from the Santos Upper Estuary, Channel and Bay in the Santos Estuarine System.

	SANTOS UPPER ESTUARY (S)															SANTOS CHANNEL (S)															SANTOS BAY (S)		
Taxa (50 cm³)	**1a**	**1b**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**	**6a**	**6b**	**6c**	**7a**	**7b**	**7c**	**8a**	**8b**	**8c**	**9a**	**9b**	**9c**	**10a**	**10b**	**10c**	**11a**	**11b**	**11c**
Ammobaculites exiguus	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ammoglobigerina globigeriniformis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ammonia parkinsoniana	46	82	161	92	114	156	57	134	97	333	453	360	25	230	20	28	16	10	200	112	100	15	27	64	12	4	0	40	16	0	0	0	0
Ammonia rolshauseni	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	28	2	1	13	0	0	11	7	8	4	0	0	20	16	32	22	7	0
Ammonia sp.1	1542	1378	2007	1650	1081	1209	1479	1905	2477	1160	1373	1107	351	2342	154	825	144	56	1920	752	526	98	167	120	48	8	28	40	75	64	22	7	8
Ammonia spp.	144	213	337	220	128	256	356	184	376	453	547	573	12	576	46	242	32	18	347	80	142	40	33	32	72	24	32	27	64	21	0	21	24
Ammonia tepida	5	0	44	36	28	28	28	50	42	27	0	13	6	13	8	0	11	4	133	112	114	25	27	40	20	16	12	113	75	96	44	78	72
Ammotium cassis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ammotium morenoi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
Bathysiphon argenteus	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	0	0	0
Bolivina albatrossi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	13	8	12	0	0	13	27	5	7	7	8
Bolivina lowmani	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	8	0	4	4	13	16	5	7	14	0
Bolivina ordinaria	5	16	29	14	0	0	0	0	28	0	13	0	6	0	0	28	3	3	13	16	0	0	0	0	4	0	0	13	5	0	0	0	0
Bolivina spp.	0	0	0	7	0	14	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bolivina striatula	0	0	0	0	0	0	0	17	14	0	13	27	12	13	3	28	2	3	67	64	43	18	33	64	36	0	12	67	21	43	22	14	24
Bolivina variabilis	5	0	15	0	0	0	0	17	0	0	0	27	6	0	0	28	3	5	13	32	14	11	0	8	0	4	0	13	11	0	29	7	0
Bolivinella seminuda	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	0	7	0

	SANTOS UPPER ESTUARY (S)															SANTOS CHANNEL (S)															SANTOS BAY (S)		
Taxa (50 cm³)	**1a**	**1b**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**	**6a**	**6b**	**6c**	**7a**	**7b**	**7c**	**8a**	**8b**	**8c**	**9a**	**9b**	**9c**	**10a**	**10b**	**10c**	**11a**	**11b**	**11c**
Bolivinellina translucens	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	12	8	0	48	5	7	0	0
Bulimina elongata	3	0	15	0	14	0	14	0	0	0	0	0	0	13	3	28	10	8	53	64	14	18	7	32	16	8	12	27	59	43	7	7	0
Bulimina marginata	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0
Bulimina patagonica	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Buliminella elegantissima	2	0	0	0	0	0	28	17	0	0	0	13	6	0	0	0	0	6	53	16	0	11	7	8	8	0	8	7	16	11	0	0	0
Cancris sp.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
Caronia exilis	0	0	0	7	0	0	0	0	14	0	0	0	0	0	0	14	0	2	13	32	14	22	13	8	4	4	4	27	11	5	7	0	0
Cibicidoides lobatulus	0	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0
Cornuspira planorbis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cribroelphidium excavatum	0	0	0	21	28	14	114	84	97	0	13	0	0	77	3	0	0	0	0	0	14	0	0	0	0	0	0	0	0	0	0	0	0
Cribroelphidium poeyanum	3	0	0	28	43	28	0	33	14	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cribroelphidium spp.	0	16	29	21	14	28	142	100	97	0	0	27	0	26	8	0	0	0	13	0	14	0	0	0	0	0	0	0	0	0	0	0	0
Discorbis spp.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	16	0	0	0	0	0	5	0	0	0
Edentostomina cultrata	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	5	16	0	0	0
Fursenkoina pontoni	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	43	7	0	8	0	0	0	0	5	0	7	0	0
Glomospira gordialis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Haynesina germanica	0	0	0	0	0	0	14	0	14	0	0	0	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Hopkinsina pacifica	0	0	0	0	0	0	0	17	0	0	0	0	0	0	3	0	2	3	40	32	0	4	13	8	12	4	8	33	27	32	0	7	0
Juvenis	0	0	0	21	0	28	128	134	70	53	0	120	98	0	5	14	0	0	27	96	114	4	0	0	4	0	8	33	5	27	0	0	0
Martinottiella gracilis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Miliolinella circularis	0	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	27	16	28	0	0	0	4	0	0	0	0	0	0	0	0
Nonionella spp.	0	0	0	0	14	0	0	0	0	13	0	0	6	38	0	128	0	23	93	32	71	55	20	72	24	4	4	27	21	16	0	0	0

	SANTOS UPPER ESTUARY (S)															SANTOS CHANNEL (S)															SANTOS BAY (S)		
Taxa (50 cm³)	**1a**	**1b**	**1c**	**2a**	**2b**	**2c**	**3a**	**3b**	**3c**	**4a**	**4b**	**4c**	**5a**	**5b**	**5c**	**6a**	**6b**	**6c**	**7a**	**7b**	**7c**	**8a**	**8b**	**8c**	**9a**	**9b**	**9c**	**10a**	**10b**	**10c**	**11a**	**11b**	**11c**
Oolina spp.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	13	0	0	4	0	0	0	0	0	0	0	0	0	0	0
Pararotalia cananeiaensis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	1	0	16	28	0	7	0	8	4	0	20	11	11	29	7	16
Paratrochammina sp1	0	0	0	0	0	0	0	17	0	0	27	0	0	0	0	0	0	0	40	32	28	11	27	0	0	0	0	0	0	0	0	0	0
Paratrochammina spp.	2	16	0	0	0	0	0	0	28	13	13	0	0	13	3	28	5	0	0	16	14	0	20	8	0	0	0	13	5	5	0	0	0
Pseudononion japonicum	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	48	0	7	13	8	20	0	0	7	5	0	0	0	0
Quinqueloculina spp.	0	0	59	36	85	0	100	0	42	27	27	0	6	13	0	0	2	0	67	112	14	11	33	8	4	4	12	27	27	22	0	0	8
Rosalina bradyi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0	20	0	0	0	0	0
Textularia earlandi	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	4	0	0	13	11	11	0	0	0
Trifarina angulosa	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	0	0	0	0
Trilloculina sp1.	83	82	161	249	270	384	384	351	348	147	253	160	98	141	3	242	22	17	373	144	228	51	167	272	88	20	48	147	75	59	22	7	8
Triloculinella sublineata	0	0	0	0	0	0	0	0	0	0	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Trochammina inflata	0	0	0	14	0	0	0	0	0	0	0	0	6	0	3	0	0	0	0	16	0	4	0	0	0	0	0	0	0	0	0	0	0
Trochammina spp.	0	0	0	0	0	43	28	0	0	0	13	13	0	0	0	0	0	0	13	32	28	11	20	16	4	4	0	13	21	5	0	0	0
Juvenis	0	0	0	21	0	28	128	134	70	53	0	120	98	0	5	14	0	0	27	96	114	4	0	0	4	0	8	33	5	27	0	0	0

S6- Richness (S), density of living specimens (number of individuals/50 cm^3), Dominance index, Shannon-Wiener Diversity (H'), Pielou's Equitability index, and Ecological Quality Status (EcoQS) in the study area.

Stations	Richness (S)	Density (ind./50cm^3)	Dominance	Simpson	Shannon ($\log_2$)	Pielou's Equitability	EcoQs
B1a	9	335	0.22	0.78	2.60	0.81	1.80
B1b	12	105	0.29	0.70	2.51	0.68	1.78
B1c	11	223	0.30	0.70	2.41	0.69	1.66
B2a	15	250	0.19	0.80	2.85	0.71	1.20
B2b	17	206	0.17	0.82	3.20	0.76	2.22
B2c	21	391	0.33	0.66	2.61	0.58	1.83
B3a	16	236	0.30	0.70	2.60	0.63	1.81
B3b	16	344	0.23	0.77	2.84	0.70	1.97
B3c	17	464	0.38	0.62	2.19	0.53	1.53
B4a	21	346	0.18	0.82	3.27	0.73	2.27
B4b	16	286	0.17	0.83	3.12	0.77	2.16
B4c	17	408	0.22	0.77	2.84	0.68	1.97
B5a	18	1432	0.15	0.84	3.21	0.76	2.22
B5b	19	824	0.14	0.86	3.46	0.81	2.40
B5c	21	2280	0.16	0.84	3.26	0.73	2.23
S1a	11	1840	0.71	0.29	0.96	0.27	0.67
S1b	7	1803	0.60	0.39	1.25	0.44	0.86
S1c	10	2857	0.51	0.48	1.61	0.48	1.12
S2a	14	2416	0.48	0.51	1.78	0.47	1.23
S2b	11	1819	0.38	0.61	2.06	0.59	1.42
S2c	11	2188	0.36	0.64	2.08	0.60	1.34
S3a	14	2886	0.30	0.70	2.44	0.64	1.70
S3b	14	3060	0.41	0.58	2.10	0.55	1.46
S3c	15	3758	0.45	0.54	1.93	0.49	1.40
S4a	9	2226	0.34	0.65	1.98	0.62	1.38
S4b	12	2772	0.31	0.68	2.08	0.58	1.44
S4c	12	2467	0.28	0.71	2.29	0.64	1.58
S5a	14	644	0.34	0.65	2.22	0.57	1.53
S5b	12	3495	0.48	0.51	1.66	0.46	1.15
S5c	13	262	0.38	0.61	2.41	0.56	1.50
S6a	14	1675	0.29	0.70	2.46	0.64	1.70
S6b	16	262	0.32	0.67	2.46	0.60	1.72
S6c	17	162	0.16	0.83	3.19	0.76	2.23
S7a	24	3597	0.31	0.70	2.67	0.58	1.85
S7b	23	1904	0.18	0.81	3.45	0.76	2.40
S7c	20	1605	0.15	0.84	3.37	0.77	2.33
S8a	26	460	0.09	0.91	4.02	0.74	2.77
S8b	19	661	0.14	0.86	3.45	0.80	2.40
S8c	21	816	0.15	0.84	3.36	0.76	2.32
S9a	23	424	0.10	0.90	3.80	0.83	2.61
S9b	15	124	0.09	0.90	3.62	0.90	2.47
S9c	14	200	0.12	0.90	3.41	0.88	2.34
S10a	26	794	0.07	0.92	4.16	0.88	2.86
S10b	27	694	0.06	0.93	4.27	0.89	2.94
S10c	22	544	0.08	0.92	3.94	0.87	2.71
S11a	13	232	0.10	0.90	3.45	0.92	2.36
S11b	13	190	0.19	0.80	3.05	0.81	2.09
S11c	8	168	0.23	0.76	2.52	0.92	1.72
SV1a	17	1046	0.18	0.81	3.02	0.73	2.09
SV1b	21	1129	0.17	0.83	3.14	0.72	2.17

Stations	**Richness** (S)	**Density** (ind./50cm^3)	**Dominance**	**Simpson**	**Shannon** (log $_2$)	**Pielou's Equitability**	**EcoQs**
SV1c	15	904	0.17	0.82	3.10	0.78	2.11
SV2a	13	313	0.19	0.81	2.91	0.77	2.01
SV2b	9	39	0.18	0.81	2.90	0.85	2.01
SV2c	13	398	0.21	0.79	2.82	0.75	1.93
SV3a	16	318	0.14	0.85	3.32	0.82	2.29
SV3b	17	516	0.18	0.81	3.06	0.74	2.11
SV3c	21	1736	0.17	0.82	3.15	0.71	2.18
SV4a	9	216	0.37	0.62	2.07	0.64	1.44
SV4b	13	302	0.36	0.63	2.31	0.62	1.59
SV4c	11	215	0.22	0.77	2.70	0.76	1.87
SV5a	17	1121	0.15	0.85	3.19	0.78	2.20
SV5b	17	2138	0.17	0.93	3.02	0.74	2.09
SV5c	16	2320	0.16	0.84	3.01	0.75	2.08