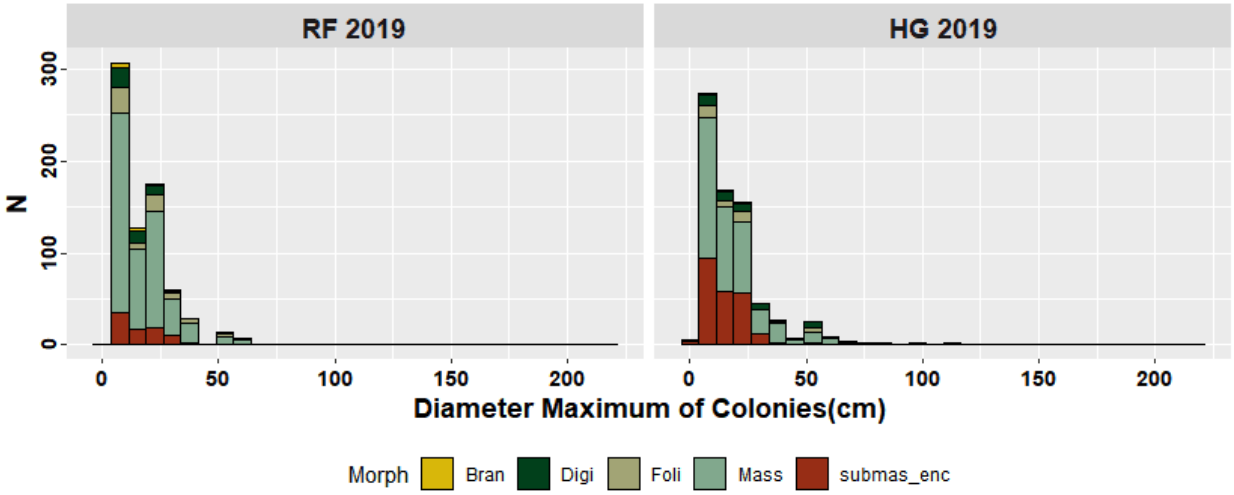
	1985					2019				
	key_spp.		N/A			key_spp.		N/A		
Spp.	**RF**	**HG**	**RF**	**HG**	**Av.1985**	**HG**	**RF**	**HG**	**RF**	**Av.2019**
AAGA			32.70	14.78	**18.70**			15.34	18.83	**16.26**
ACER	40.73	24.38			**56.19**	27.00	19.62			**21.67**
AFRA								11.50	9.00	**10.25**
AHUM									13.33	**13.33**
ALAM									10.00	**10.00**
APAL	118.59				**71.93**		90.00			**90.00**
APRO							220.00			**220.00**
ATEN			47.71		**49.98**			28.07	21.66	**24.01**
CNAT						90.00	20.00			**66.67**
DLAB		37.68			**37.68**	38.00				**38.00**
DSTO				11.64	**11.64**			12.75	15.00	**13.20**
FFRA									5.00	**5.00**
HCUC								17.00		**17.00**
IRIG			13.30	16.63	**14.96**			11.67		**11.67**
MCAV		27.23			**26.75**	25.10	9.00	35.00		**24.99**
MLAM								20.00		**20.00**
MMEA				15.52	**15.52**			39.00	10.00	**29.33**
OANN	53.20*	54.41*			**45.65***	18.00				**18.00**
OFAV						47.30	18.00			**45.90**
PAST			27.71	11.88	**18.68**			12.23	16.81	**15.78**
PDIV								8.00	6.67	**7.00**
PFUR								30.00	13.17	**15.57**
PPOR				13.30	**30.59**			29.46	17.23	**23.90**
PSTR						27.94	19.00			**26.79**
SBOU			19.95		**19.95**			11.25	8.00	**10.60**
SINT				6.65	**6.65**			11.53	18.43	**14.86**
SRAD			51.54	6.65	**31.59**			5.00	10.56	**10.00**
SSID	63.18	19.95			**26.60**	16.43	20.01			**17.73**
Dcli				38.24	**31.92**					
Dcyl				39.90	**39.90**					
Dstr		21.06			**33.85**					
Ffra					**3.33**					
Mdec					**7.76**					
Average	**82.60**	**32.25**	**39.47**	**16.93**	**42.05**	**23.93**	**22.43**	**16.82**	**17.19**	**18.60**

(*) Diameters are referred to *Montrastrea annularis* spp. complex.

(A) Coral colony maximum diameters densities by morphologies and accretion impact sorted by geomorphic zone at Punta Maroma reef in 1985 and 2019**.** Bran: Branching, Digi: Digitate or digitiformes, Foli: Foliaceus or platy, Mass: massive, submass_enc: submassive or encrusting forms; RF: Reef front or accretionary zone, HG: Coral hard ground or non-accretionary zone.



(B). Coral colony densities by morphologies and by geomorphic zone at Punta Maroma reef in 2019**.** Bran: Branching, Digi: Digitate or digitiformes, Foli: Foliaceus or platy, Mass: massive, submass_enc: submassive or encrusting forms; RF: Reef front or accretionary zone, HG: Coral hard ground or non-accretionary zone.