

## List of study sites of K. P. Sebens and R. T. Paine

Electr. Suppl. 5, part 2. - to: Häussermann, V. & Försterra, G. (2001): A new species of sea anemone from Chile, *Anemonia alicemartinae* n. sp. (Cnidaria: Anthozoa). Org. Divers. Evol. 1 (3): 211-224.

Site numbers as in Sebens & Paine (1979)	Coordinates as in Sebens & Paine (1979)	Site description as in Sebens & Paine (1979)	Dates visited as in Sebens & Paine (1979)	Occurrence frequency of <i>A. alicemartinae</i> after Sebens & Paine (1979)
P1.*	20°16'S, 70°08'W	Iquique lab. Intertidal	30.09.1975 01.10.1975	R
P2.*	20°25'S, 70°11'W	Pozo Toyo. Intertidal	01.10.1975 03.10.1975	A
P3.*	20°42'S, 70°12'W	Cumbres Borascosas. Intertidal	03.10.1975	R
P5.	23°05'S, 70°30'W	Mejillones. Intertidal	12.10.1975	-
P5.	23°02'S, 70°31'W	Mejillones. Subtidal	?	-
P6.*	23°25'S, 70°36'W	Santa Maria. Intertidal	07.10.1975	A
P7.*	23°41'S, 70°27'W	Antofagasta. Intertidal	?	A
P8.*	23°42'S, 70°27'W	S. Antofagasta. Intertidal	05.10.1975 06.10.1975 10.10.1975	A
P8.*	23°42'S, 70°27'W	S. Antofagasta. Subtidal	10.10.1975	C
P9.*	23°49'S, 70°29'W	Pt. Jara. Intertidal	08.10.1975	R
P12.	30°58'S, 71°39'W	B. El Teniente. Intertidal	?	-
P13.	32°14'S, 71°32'W	Pt. Molles exposed. Intertidal	16.10.1975 18.10.1975	-
P13.	32°14'S, 71°32'W	Pt. Molles protected. Intertidal	18.10.1975	-
P14.	32°52'S, 71°33'W	Isla Concon. Intertidal	22.10.1975	-

\* = *Anemonia alicemartinae* found.

A = abundant (more than 100 individuals seen during 1 h search), C = common (6-100 animals seen), R = rare (less than 6 animals seen).

P15.	32°57'S, 71°32'W	Montemar exposed. Intertidal	?	-
P15.	32°57'S, 71°32'W	Montemar protected. Intertidal	?	-
P16.	33°22'S, 71°42'W	Algorroba. Subtidal	?	-
P16.	33°30'S, 71°39'W	Pt. El Lacho. Intertidal	25.10.1975	-
P17.	33°33'S, 71°38'W	San Antonio. Intertidal	?	-
P19.	36°48'S, 73°11'W	Boca de Biobio. Intertidal	28.10.1975	-

## References

Sebens, K. P. & Paine, R. T. (1979): Biogeography of anthozoans along the west coast of South America: habitat, disturbance, and prey availability. Pp. 219-238 in: Proceedings of the International Symposium on Marine Biogeography and Evolution in the Southern Hemisphere, Auckland, New Zealand. N.Z. DSIR Inf. Ser. 137.

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