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Cyanobacterial diversity in extreme environments in Baja California, Mexico: a polyphasic study

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In Fig. 1, the numbers indicating the study sites were missing from the symbols on the map. A corrected map showing the numbers appears on the right.

In the Results section, in the fourth paragraph of the subsection “Morphological descriptions based on natural samples and cultures”, 25 genera should be listed (not 24). The genus *Microcoleus* should appear between *Limnothrix* and *Nodularia*.

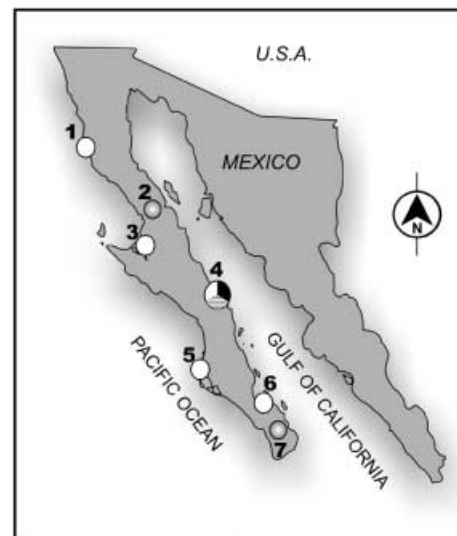


Fig. 1 Map of the study sites, and types of microbial communities. 1 Laguna Figueroa, Baja California Norte (B.C.N.); 2 Cataviña Desert, B.C.N.; 3 Guerrero Negro, Baja California Sur (B.C.S.); 4 Bahía Concepción, B.C.S.; 5 Bahía Magdalena, B.C.S.; 6 Ensenada de Aripez, B.C.S.; 7 Sierra de La Laguna B.C.S. *White circles* Hypersaline ecosystems, *gray circles* soil microbiotic crusts, *dotted circle* hydrothermal springs, *black circles* sea-bottom environments

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