

Marine Algae Of The Monterey Peninsula By Gilbert M. Smith

By Gilbert M. Smith

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Isabella Abbott. Isabella Aiona Abbott Gilbert Morgan Smith; Marine algae of the Monterey peninsula, California.

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<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-8137.1946.tb05053.x/abstract>

and more than 450 species of marine algae. Gulf of the Farallones National Marine Sanctuary, and the Monterey Bay National Marine Sanctuary),

http://en.wikipedia.org/wiki/Monterey_Bay_National_Marine_Sanctuary

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<http://www.montereyherald.com/20140716/green-stuff-on-seaside-beach-probably-common-marine-algae>

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Brown algae New to the Hobby : Reef Central Online Community > General Interest Forums > New to the Hobby: Brown algae User Name: Remember

<http://www.reefcentral.com/forums/showthread.php?t=2517833>

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Title: Marine Algae. (Scientific Books: Marine Algae of the Monterey Peninsula, California) Book Authors: Smith, Gilbert M. Review Author: Randolph Taylor, Wm.

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<http://en.wikipedia.org/wiki/Seaweed>

Known on the Monterey Peninsula as the During her time on the Peninsula, she published "Marine Algae She received the Gilbert Morgan Smith Medal from
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Red coralline algae can be found in most marine habitats. The mission of the nonprofit Monterey Bay Aquarium is to inspire conservation of the oceans.
<http://www.montereybayaquarium.org/animal-guide/plants-and-algae/red-coralline-alga>

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