

Jellyfish A Natural History

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Jellyfish: A Natural History: Lisa-ann Gershwin ...

Foremost jellyfish expert Lisa-ann Gershwin provides an insightful look at the natural history and biology of each of these spellbinding creatures, while offering a timely take on their place in the rapidly changing and deteriorating condition of the oceans.

Jellyfish: A Natural History by Lisa-ann Gershwin ...

Jellyfish, with their undulating umbrella-shaped bells and sprawling tentacles, are as fascinating and beautiful as they are frightening and dangerous. They are found in every ocean at every depth, and they are the oldest multi-organged life form on the planet, having inhabited the ocean for more than five hundred million years.

Jellyfish: A Natural History by Lisa-Ann Gershwin

A Natural History. Jellyfish, with their undulating umbrella-shaped bells and sprawling tentacles, are as fascinating and beautiful as they are frightening and dangerous. They are found in every ocean at every depth, and they are the oldest multi-organged life form on the planet, having inhabited the ocean for more than five hundred million years.

Jellyfish: A Natural History, Gershwin

Five interesting facts I read in the just-released Jellyfish: A Natural History: 1. The deadly box jellyfish is the world's most venomous animal,

and its sting feels like “a splash of boiling oil, searingly hot and indescribably painful.” 2.

Jellyfish: A Natural History – A luscious book about our ...

Jellyfish: A Natural History. Jellyfish, with their undulating umbrella-shaped bells and sprawling tentacles, are as fascinating and beautiful as they are frightening and dangerous.

Jellyfish: A Natural History by Lisa-ann Gershwin - Books ...

The most ancient multi-organ life form on the planet, jellyfish have drifted in our oceans for at least 500 million years. The impressive adaptability of these gelatinous beauties continues to fascinate us; jellyfish populations are flourishing in our increasingly warm and toxic oceans.

Jellyfish: A Natural History | NHBS Academic ...

Jellyfish: A Natural History presents these aquarium favorites in all their extraordinary and captivating beauty. Fifty unique species, from stalked jellyfish to black sea nettles, are presented in stunning color photographs along with the most current scientific information on their anatomy, history, distribution, position in the water, and environmental status.

Jellyfish: A Natural History | AMNH Shop

Natural History A tiny, stalked form of the jellyfish (the polyp) lives as colonies attached to stable underwater surfaces such as rooted plants, rocks, or tree stumps. The microscopic polyp colonies feed and reproduce during the spring and summer months.

Natural History – freshwaterjellyfish

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Jellyfish: A Natural History, Lisa-ann Gershwin - Amazon.com

Because jellies have no bones or other hard parts, finding jellyfish fossils is rare. But in 2007, a group of scientists including Allen Collins from the Smithsonian National Museum of Natural History, discovered some beautifully-preserved jellyfish fossils buried in Utah from 505 million years ago.

Jellyfish and Comb Jellies | Smithsonian Ocean

Jellyfish looks at their anatomy, life history, taxonomy and ecology, and includes species profiles featuring stunning marine photography. Nature 2018-07-03 by Dorothy Sterling The Outer Lands: A Natural History Guide to Cape Cod, Martha's Vineyard, Nantucket, Block Island, and Long Island

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Jellyfish : a natural history (eBook, 2016) [WorldCat.org]

Pliny the Elder reported in his Natural History that the slime of the jellyfish "Pulmo marinus" produced light when rubbed on a walking stick. [112] In 1961, Osamu Shimomura extracted green fluorescent protein (GFP) and another bioluminescent protein, called aequorin , from the large and abundant hydromedusa Aequorea victoria , while studying ...

Jellyfish - Wikipedia

Jellyfish are mysterious creatures, luminously beautiful with remarkably varied life cycles. These ancient animals are found in every ocean at every depth, and have lived on Earth for at least 500 million years. Jellyfish looks at their anatomy, life history, taxonomy and ecology, and includes species profiles featuring stunning marine photography.

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Jellyfish: A Natural History (Hardcover) | Kepler's Books

Jellyfish. A Natural History Lisa-ann Gershwin. Publication Date: June 15, 2016 Cloth ISBN-13: 978-0-226-28767-6 / \$40.00. Jellyfish, with their undulating umbrella-shaped bells and sprawling tentacles, are as fascinating and beautiful as they are frightening and dangerous.

Jellyfish: A Natural History

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