

Jellyfish A Natural History

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Jellyfish A Natural History

Jellyfish: A Natural History Hardcover – Illustrated, June 7, 2016. by Lisa-ann Gershwin (Author) 4.9 out of 5 stars 71 ratings. See all formats and editions. Hide other formats and editions.

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

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 ...

Learn about immortal jellyfish who live and die and live again—as well as those who camouflage themselves amid sea grasses and shells, hiding in plain sight. Discover the jellyfish that's the world's most venomous animal, and the jellyfish that helped scientists win the Nobel Prize. They're all here and more in this delightful volume.

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

Jellyfish: A Natural History. by. Lisa-Ann Gershwin (Goodreads Author) 4.47 · Rating details · 64 ratings · 12 reviews. 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.

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Jellyfish: A Natural History, 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 | AMNH Shop

The new study of the Kiel research team is based on an earlier work in which the composition of the natural microbiome of the jellyfish was determined. The animals, similar to many other marine ...

Life cycle of moon jellyfish depends on the microbiome

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,... 2. The immortal jellyfish is just what it sounds like – its cells keep regenerating so that it ...

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

Jellyfish have been in existence for at least 500 million years, and possibly 700 million years or more, making them the oldest multi-organ animal group. Jellyfish are eaten by humans in certain cultures. They are considered a delicacy in some Asian countries, where species in the Rhizostomae order are pressed and salted to remove excess water. Australian researchers have descibed them as a "perfect food", sustainable, and protein-rich but relatively low-calorie.

Jellyfish - Wikipedia

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Jellyfish A Natural History

Jellyfish: A Natural History (Hardcover) Description. Jellyfish, with their undulating umbrella-shaped bells and sprawling tentacles, are as fascinating and... About the Author. Lisa-ann Gershwin is director of the Australian Marine Stinger Advisory Services. She was awarded a... Praise For.... Both ...

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

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About this book. 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. Today they can be found in every marine environment in the world, at every depth, in a remarkable variety of forms and numbering around 4,000 different species.

Jellyfish: A Natural History | NHBS Academic ...

Whichever came first, comb jellies and jellyfish (and other Cnidarians) made an important step in evolutionary history: they are the earliest known animals to have organized tissues—their epidermis and gastrodermis—and a nervous system. They're also the first animals known to swim using

muscles instead of drifting with the whims of the waves.

Jellyfish and Comb Jellies | Smithsonian Ocean

Jellyfish are mysterious creatures, luminously beautiful with remarkably varied life cycles. These simple, ancient animals are found in every ocean at every depth, and have lived on Earth for at least the last 500 million years.

Jellyfish: A Natural History: Amazon.co.uk: Gershwin, Lisa ...

In 2016, Gershwin's 224 page book Jellyfish - a natural history was published by The Ivy Press. It covers jellyfish anatomy, life history, taxonomy and ecology and includes species level information and many full page photographs.

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