JOURNEY INTO MIDNIGHT

LIGHT AND LIFE BELOW THE TWILIGHT ZONE



Dr. Widder inside a deep-sea submersible

DEEP-SEA EXPLORER Edith Widder

Journey into Midnight: Light and Life Below the Twilight Zone a NOAA-OER expedition

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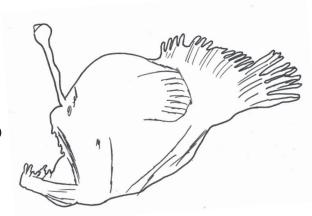
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EDITH WIDDER, PhD OCEAN RESEARCH & CONSERVATION ASSOCIATION

STUDIES:

Specializes in bioluminescence and developing new ways to explore the deep sea



RESEARCH FOCUS:

Bioluminescence and deep-sea animals

HAS STUDIED:

Her innovations have produced footage of rare sharks, squid, jellyfish, and crustaceans, as well as led to the first recordings of the giant squid, Architeuthis, in its natural habitat

WHAT IS EDIE DOING TO HELP THE EARTH:

To help save and protect the ocean, Edie helped found the Ocean Research and Conservation Association (ORCA), the world's first technology focused, marine conservation organization that uses leading-edge science to find pollution and stop it at its source