

IN THIS COMIC-STYLE LOGBOOK, YOU WILL FOLLOW THE ADVENTURES OF A SCIENTIFIC CREW ON A MISSION: TO COLLECT MICROSCOPIC PARTICLES FROM THE OCEAN AND HELP THEM TELL THEIR STORIES. JOIN CORALINA MARIS, A RENOWNED OCEANOGRAPHER, ON THIS UNIQUE SCIENTIFIC JOURNEY ACROSS THE ATLANTIC OCEAN.

Discovering your vocation and being able to dedicate yourself to what you're passionate about is one of the most rewarding experiences life has to offer. This discovery often comes as a series of small sparks that, over time, form a clear path: an unexpected gift, a trip to an unknown place, a passionate teacher or the reading of an inspiring book. But there is an even greater satisfaction: sharing that enthusiasm with others.

Oceanography is a fascinating science that helps us understand the role of the ocean in regulating the climate and its influence on life on Earth. Like in a cooperative game, it requires the teamwork of specialists in mathematics, engineering, physics, chemistry, biology and geology to unravel the mysteries of the sea. Moreover, it is incredibly dynamic and exciting, as it combines laboratory experiments, oceanographic cruises, numerical modeling and satellite observation, among many other tools.

This comic is a wonderful outreach exercise that shows, in an accessible and engaging way, what it means to be an oceanographer and its contribution to society. For me, reading it brings a third satisfaction: Blanca Ausín was my first research student, and 15 years later, she invites me to be part of her passion and her achievements. I am confident that her work will inspire future generations to dive into the depths of this fascinating science.

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EDITORIAL

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