## **Oceans: Further Reading**



Dive deeper into the big blue world! Below is a list of resources to help you and your cast explore the vast underwater environment of *Finding Nemo JR*. From sharks and sea turtles to currents and conservation, this collection from National Geographic Kids encourages you to discover more about the extraordinary ocean ecosystem that Nemo, Marlin, and Dory call home.

### Ocean Animals: Who's Who in the Deep Blue

Meet the real underwater critters from *Finding Nemo JR.*, including the blue tang fish and clownfish. (Ages 8–12)



#### **Weird But True! Ocean**

Glimpse the ocean's weirdest wildlife, uncover shocking shipwrecks, and meet sensational seafarers in this book filled with 300 wacky facts and pictures. (Ages 8–12)



## <u>Ultimate Oceanpedia:</u> <u>The Most Complete Ocean</u> Reference Ever

From tsunamis and sea turtles to riptides and reefs, learn all about the creatures, science, and ecology of our oceans. (Ages 7–10)



#### <u>Captain Aquatica's</u> Awesome Ocean

Take to the seas with marine conservationist and shark researcher Captain Aquatica and her hammerhead shark sidekick, Fin, to explore the ocean's wettest and wildest depths! (Ages 8–12)



# Can't Get Enough Shark Stuff: Fun Facts, Awesome Info, Cool Games, Silly Jokes, and More!

The perfect combination of facts, stories, and photos all about the ocean's most fascinating predator. (Ages 7–10)



### The Ultimate Book of Sharks

Join this amazing underwater adventure to track the sharks of the world, from the teeniest dogfish to the feared great white. (Ages 8–12)



# Extreme Oceans: Amazing Animals, HighTech Gear, Record-Breaking Depths, and More

Discover the most outrageous aspects of the deep blue in this action-packed combination of science and adventure. (Ages 8–12)



# Mission: Shark Rescue: All About Sharks and How to Save Them

Meet real-life sharks and learn about their habitats, challenges, and successes, plus ways you can help save these amazing endangered creatures. (Ages 10–14)

