

Professor Fiona? Famous baby hippo an educational force

July 2 2018, by Dan Sewell



In this Tuesday, June 26, 2018 photo, Fiona, a baby Nile Hippopotamus, above, swims above her mother Bibi in their enclosure at the Cincinnati Zoo & Botanical Garden, in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by the zoo's director Thane Maynard. (AP Photo/John Minchillo)

Just call her Professor Fiona.



The Cincinnati Zoo's famous premature baby hippo does more than delight social media fans and help sell a wide range of merchandise. She's also an educational and literary force, heroine of a half-dozen books so far and a popular subject for library and classroom activities.

The latest book is "Saving Fiona," (Houghton Mifflin Harcourt) written by the zoo's director, Thane Maynard.

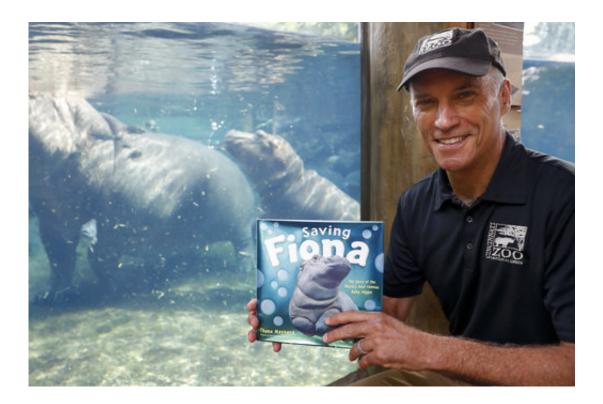
"She has taught us a lot," Maynard said. It's believed Fiona is the smallest hippo ever to survive. Born nearly two months early, she was 29 pounds (13 kilograms), a third the size of a typical full-term Nile hippo and unable to stand or nurse.

A zoo staffer hand-milked her mother Bibi, and Smithsonian's National Zoo in Washington helped develop a special formula. Nurses from Cincinnati Children's Hospital were enlisted to put in a hippo IV.

"We were a nervous wreck every day," Maynard said of Fiona's first six months after her birth in January 2017.

His book is aimed at young readers, telling Fiona's against-the-odds story while loading in facts about hippos, such as that they can outrun humans and are herbivores that can be dangerous because of their size of up to 5,000 pounds (2,270 kilograms).





In this Tuesday, June 26, 2018 photo, Cincinnati Zoo & Botanical Garden Thane Maynard poses for a photograph beside the enclosure of Fiona, their baby Nile Hippopotamus, in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by Maynard. (AP Photo/John Minchillo)

"Part of the zoo's mission is public education," Maynard said. "(The book) is reaching kids and families with a message of hope ... never giving up."

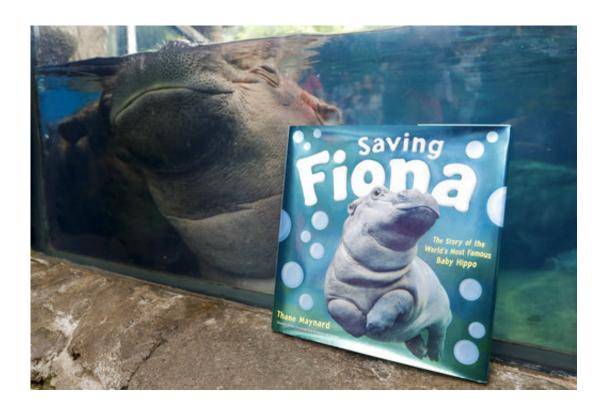
The combined Fiona library of books by various authors and illustrators has sold tens of thousands so far.

Educators say students are attracted to lessons themed around animals. Fiona has been on the cover of three Scholastic News Magazines that reached millions of students with stories accompanied by reading



exercises or math formulas such as finding how many bathtubs the water in her zoo would fill.

"Everybody just falls in love with her," said Stephanie Smith, editorial director for Scholastic News grades 3-6. "Kids will just gobble it up. It makes teaching easy."



In this June 26, 2018, photo Fiona, a baby Nile Hippopotamus, sleeps in her enclosure beside a copy of "Saving Fiona," posed for a photograph at the Cincinnati Zoo & Botanical Garden, in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by the zoo's director Thane Maynard. (AP Photo/John Minchillo)

Mike Shriberg, Great Lakes regional director for the National Wildlife



Federation, said conservationists see celebrity-type attention to Fiona that glosses over the serious challenges for hippos and other animals facing shrinking habitats and illegal hunting.

"There is a deeper message to be conveyed," he said.

However, Shriberg, who said growing up in Cincinnati as a frequent zoo visitor helped lead him into wildlife conservation, said the Fiona mania—which has seen her image marketed on items from playing cards to beer—is a positive development overall.

"We are certainly in favor of anything that is engaging people with wildlife, and Fiona has been a phenomenal success," he said. "You've got the American public and people around the world really caring about hippos and animals, through the lens of Fiona."



In this Tuesday, June 26, 2018 photo, Fiona, a baby Nile Hippopotamus swims in



her enclosure at the Cincinnati Zoo & Botanical Garden, in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by the zoo's director Thane Maynard. (AP Photo/John Minchillo)



In this Tuesday, June 26, 2018 photo, Fiona, a baby Nile Hippopotamus sleeps in her enclosure as visitors pose for photographs at the Cincinnati Zoo & Botanical Garden, in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by the zoo's director Thane Maynard. (AP Photo/John Minchillo)





In this Tuesday, June 26, 2018, photo, Fiona, a baby Nile Hippopotamus sleeps as visitors stop by her enclosure at the Cincinnati Zoo & Botanical Garden in Cincinnati. The Cincinnati Zoo's globally famous premature hippo does more than help sell T-shirts, bobbleheads and ice cream. She is becoming a teaching tool in classrooms and libraries and subject of a series of books with the latest by the zoo's director Thane Maynard. (AP Photo/John Minchillo)

© 2018 The Associated Press. All rights reserved.

Citation: Professor Fiona? Famous baby hippo an educational force (2018, July 2) retrieved 2 May 2024 from https://phys.org/news/2018-07-professor-fiona-famed-baby-hippo.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.