

1: Emi and the rhino scientist | Arlington Public Library

*Emi and the Rhino Scientist (Scientists in the Field Series) [Mary Kay Carson, Tom Uhlman] on www.enganchecubano.com *FREE* shipping on qualifying offers. Terri Roth trudges through the thick, dark Sumatran jungle.*

Product Details Synopsis A new and uplifting Scientists in the Field installment about breeding rare Sumatran rhinos in an American zoo. Terri Roth trudges through the thick, dark Sumatran jungle. Suddenly she spots a young female rhino through the tangle of ferns and trees. The stocky animal is covered in reddish hair, and her snout sports two stubby horns. The rhino walks right up to Terri. Terri is working with Emi to help save Sumatran rhinos from extinction--one calf at a time. Terri is working with Emi to help save Sumatran rhinos from extinctionone calf at a time. Shee tm s looking for a rhinoceros thate tm s been seen in the area. It's a rare Sumatran rhino, the worlde tm s smallest rhino and one of the most endangered mammals on the planet. The scientist slowly reaches out her hand and touches the rhinoe tm s big nose. The wild rhinoe tm s curiosity and friendliness remind Terri of Emi, the female Sumatran rhino that lives at the Cincinnati Zoo where Terri works. Terri is working with Emi to help save Sumatran rhinos from extinction--one calf at a time. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book without typos from the publisher. Rogers states of the trap dykes north of the serpentine in Chester County. He also called attention to the existence of two trap dykes or two branches of that extending through the Gulf Valley, and to curious markings in quartz rock in the vicinity, suggestive of fossils in a formation regarded as azoic. Ruschenberger, in the chair. A paper entitled "On the Development of Lemna minor," by Wm. Barbeck, was presented for publication. The deaths of Wm. Agnew and Morris L. Hallowell, members, were announced. The deaths of B. On some Homologies in Bvnodont Dentition Dr. Harrison Allen, in speaking of the teeth of the Carnivora, Insectivora and Chiroptera, dwelt upon the forms of the canines and premolars as being valuable guides in interpreting the plan of the molars. He traced the shapes of the last-named teeth from the sub-conical form of the canine, with its associated cusplets or cingules characterizing the canines, up to the

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The scientist slowly reaches out her hand and touches the rhino's big nose. The wild rhino's curiosity and friendliness remind Terri of Emi, the female Sumatran rhino that lives at the Cincinnati Zoo where Terri works.

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3: Emi and the Rhino Scientist

Summary -Terri Roth is an Animal Scientist working at the Cincinnati Zoo. She is an expert at breeding endangered species. She works with Emi a sumatran Rhino. She discovers how to breed and produce baby rhino's, an impressive project, since Sumatran rhinos have not been successfully bred in.

4: Emi and the Rhino Scientist : Mary Kay Carson :

Check out Mary Kay's other Scientist in the Field books including Park Scientists, Emi and the Rhino Scientist, The Bat Scientist, and Mission to Pluto. Tom Uhlman has been a freelance photographer for more than 25 years.

5: Abby the Librarian: Book Review: Emi and the Rhino Scientist

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6: Rhinoceros | What's happening with Emi and Suci? | Nature | PBS

Emi and the rhino scientist (Book) Average Rating. Author.

7: Emi and the Rhino Scientist by Mary Kay Carson

Describes how Dr. Terri Roth, an animal scientist and conservationist, works to save the endangered Sumatran rhinoceros from extinction by directing a breeding program for rhinos and other wildlife at the Cincinnati Zoo.

8: Emi And The Rhino Scientist

Emi and the Rhino Scientist is a testament to the dedication and passion of scientists like Dr. Terri Roth, whose tireless efforts on behalf of science change the face of the world we live in. The Scientists in the Field series shows people immersed in the unpredictable and dynamic.

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The Emi of the title is a Sumatran rhinoceros, captured in the wild by conservation- ists and brought, after a stop at the Los Angeles Zoo, to the Cincinnati Zoo; the rhino scientist is Terri Roth, director of the center for Conservation and Research.

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