The Vast Wonder of the World: Biologist Ernest Everett Just

Maryn Wheeler

Follow this and additional works at: https://scholarsarchive.byu.edu/cbmr

BYU ScholarsArchive Citation
Available at: https://scholarsarchive.byu.edu/cbmr/vol40/iss2/144

This Book Review is brought to you for free and open access by the All Journals at BYU ScholarsArchive. It has been accepted for inclusion in Children's Book and Media Review by an authorized editor of BYU ScholarsArchive. For more information, please contact scholarsarchive@byu.edu, ellen_amatangelo@byu.edu.
Ernest Everett Just was an avid observer. From his boyhood in the late 1800s, he loved to learn, read, and witness everything around him. He overcame multiple hardships early in life including sickness, family deaths, natural disasters, and racial discrimination. These taught him to press on and work hard for his education. At Dartmouth College, he found his passion in biology, later becoming a professor at Howard University researching egg cell development. In the end, his award-winning yet controversial ideas took him to Europe to study with world renowned scientists.

As the title suggests, this biography inspires a wonder of the world. The precise language and picturesque full-page illustrations transport the reader into Just’s life and the historical time period. Quotes from Ernest Everett Just, a timeline, a glossary, and sources are included at the back. The author and illustrator’s notes add more facts and explain additional research and inspiration used in compiling information. This book could be used as an exciting read-aloud, a nonfiction mentor text, or an introduction to an inquiry project. Despite setbacks and adversities, Ernest Everett Just inspires us to follow our curiosity and persevere.