



Eukaryotic and Prokaryotic Cell Structures: Understanding How Cells with and Without a Nucleus (Library of Cells)

Lesli J Favor PhD

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Written in accessible text using colorful illustrations, this book explains how cells are the basic unit of life for all things. Given the opportunity to identify and understand each part of the cell and its specific function, students will be able to easily grasp the fundamentals of biology. As the author of a number of science books for young adults, the author uses straightforward language and key words to clarify and explain complicated scientific concepts.

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