



BOOKLIST



★ **CELLS,
CELLS, CELLS**

Cells: An Owner's Handbook, by Carolyn Fisher (3-6).

Ellie, a skin cell from the tushie of a Boston Terrier, explains how cells make up every living thing. **Nonfiction.**

We Go Way Back, by Idan Ben-Barak & Philip Bunting (4-8). A humorous take on cell biology and natural history with a focus on the prehistoric period. **Nonfiction.**

The Universe in You: A Microscopic Journey, by Jason Chin (6-9).

A delightfully detailed look at microstructure that offers kids the ability to see the tiniest part of themselves in the grandeur of the universe. **Nonfiction**

How Everything Works: From Brain Cells to Black Holes, by DK Books (8+).

An illustrated encyclopedia explaining functions from the inside of the body to the outer reaches of our world. **Nonfiction.**

Thirty Trillion Cells, by Isabel Thomas & Dawn Cooper (8+). Thirty trillion cells are what it takes to make you, YOU!; an accessible look at human physiology and biology. **Nonfiction.**