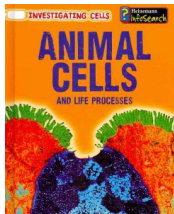


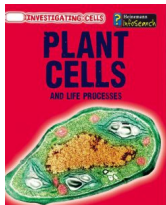
## Life Systems



### Animal cells and life processes

by Barbara A. Somerville

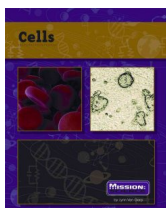
Introduces animal cells, describing their basic structure, how they make food, reproduce, use water, get rid of waste, and what makes them sick



### Plant cells and life processes

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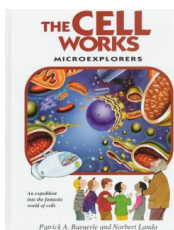
Introduces the plant cell, describing its basic structure, how it makes food, reproduces, uses water, gets rid of waste, and what makes it sick



### Cells

by Kimberly Fekany Lee

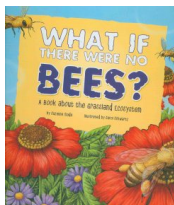
An introduction to biological unit called the cell



### The cell works : an expedition into the fantastic world of cells

by Norbert Landa

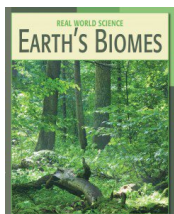
Looks at the different parts of cells, how they are made, and how they work together in muscles and organs



### What if there were no bees? : a book about the grassland ecosystem

by Suzanne Slade

Follows the chain reaction of losing one animal species, bees, to the grassland ecosystem

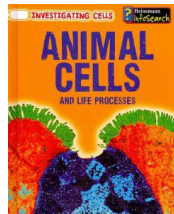


### Earth's biomes [electronic resource]

by Katy Duffield

Book Annotation

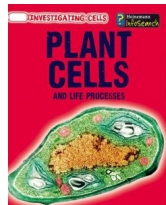
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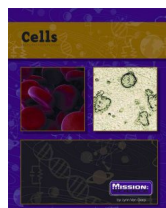
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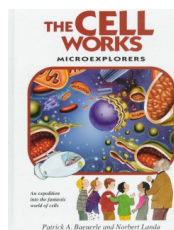
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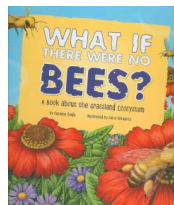
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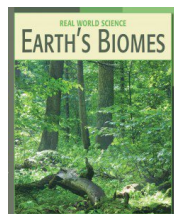
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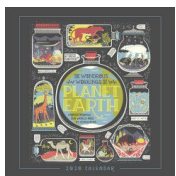


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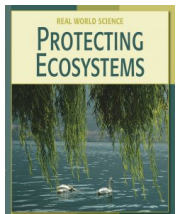
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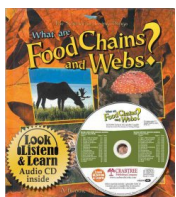
## The Wondrous Workings of Planet Earth 2020 Calendar

by Rachel Ignatofsky  
Book Annotation



## Protecting ecosystems

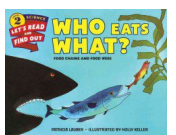
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Discusses natural and human-caused changes to ecosystems, and explains ways to protect them



## What are food chains and webs?

by Bobbie Kalman  
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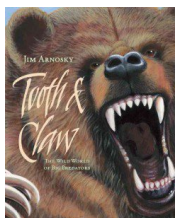
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Examines the significance of food chains and food webs, and explains why each link in a chain is important because of the interdependence of living things for survival



## 5 wild creature adventures!

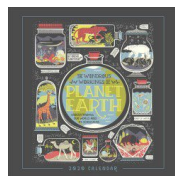
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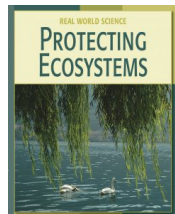
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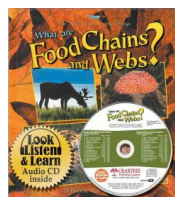
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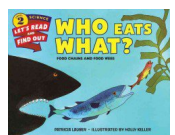
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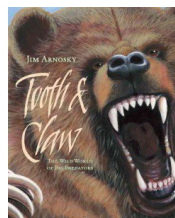
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