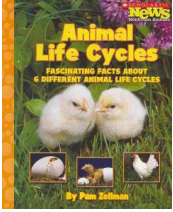
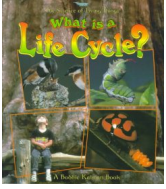


## Life Processes



### Animal life cycles : fascinating facts about 6 different animal life cycles

by Pam Zollman  
Book Annotation



### What is a life cycle?

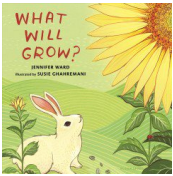
by Bobbie Kalman  
Introduces the life cycles of plants, insects, amphibians, reptiles, fish, birds, mammals, and humans, discussing birth, growth, parental care, and reproduction



### The frog book

by Steve Jenkins  
The Caldecott Honor-winning creators of What Do You Do With a Tail Like This? explore form, colors and patterns as they uniquely appear on a rainbow assortment

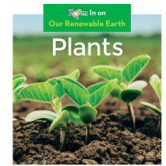
of the world's most diverse and threatened frog species. 30,000 first printing. Simultaneous eBook



### What will grow?

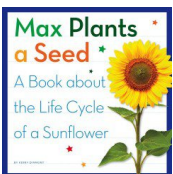
by Jennifer Ward  
A companion to What Will Hatch? implements four pull-out gatefolds in a picture book introduction to seeds and how they change and grow throughout

the seasons.



### Plants

by Andrea Rivera  
Explains how plants grow, describing how they can be cultivated in greenhouses, be pollinated by bees, and be made into art

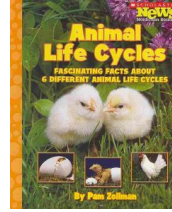


### Max plants a seed : a book about the life cycle of a sunflower

by Kerry Dinmont  
Introduces the life cycle of a sunflower to readers through a young boy's planting

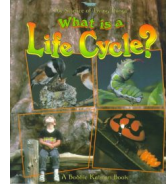
experience

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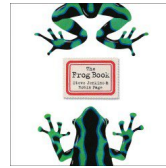
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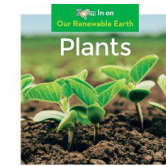
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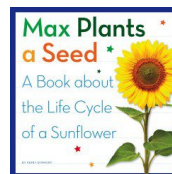
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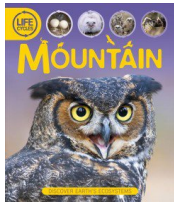
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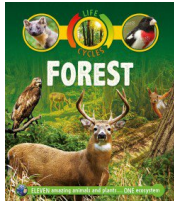
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## Mountain

by Sean Callery

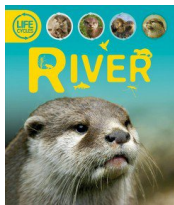
Looks at several life forms that live in three different mountain environments, including mammals, birds, and insects, focusing on their life cycles and their place in the food chain



## Forest

by Sean Callery

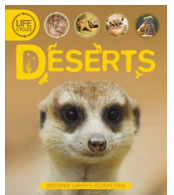
Looks at several life forms that live in three different forest environments, including animals and insects, focusing on their life cycles and their place in the food chain



## River

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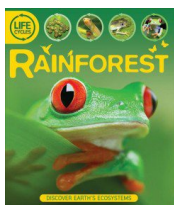
Looks at several life forms that live in different river environments, including animals, fish, and insects, focusing on their life cycles and their place in the food chain



## Desert

by Sean Callery

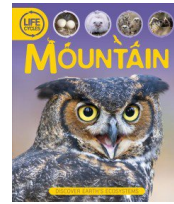
Looks at several life forms that live in three different desert environments, including mammals, insects, and other invertebrates, focusing on their life cycles and their place in the food chain



## Rainforest

by Sean Callery

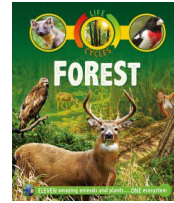
Looks at several life forms that live in three different rainforest environments, including ten animals and one carnivorous plant, focusing on their life cycles and their place in the food chain



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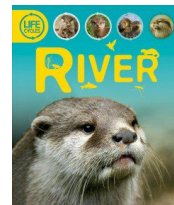
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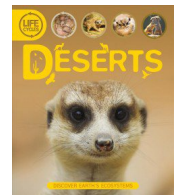
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