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that can change your,  
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or at any rate, my,  
picture of reality.  
Dinosaurs and  
mastodons don't  
wander through these  
pages, unless you  
count a cameo or two.

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Andy Knoll's Life on a  
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David Beerling's The  
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But in the full history of  
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Life thrived on young Earth; scientists

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diverse life on Earth

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Scientists have discovered Kepler-186f, the first Earth-size alien planet in the habitable zone of its host star. See how so-called 'Earth cousin' might have water, and possibly life.

**Life thrived on**  
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**young Earth:  
scientists discover  
3.7 ...**

Alien life on most exoplanets likely dies young. ... We hypothesise that even if life does emerge on a planet, it rarely evolves quickly enough to regulate greenhouse gases, and thereby keep ...

**BBC - Earth - The  
secret of how life on  
Earth began**

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The planet Earth forms from the accretion disc revolving around the young Sun, with organic compounds (complex organic molecules) necessary for life having perhaps formed in the protoplanetary disk of cosmic dust grains surrounding it before the formation of the Earth itself. 4500 Ma

**Current Climate  
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In an infinite universe, most scientists agree, the odds of life existing on a planet besides Earth are pretty high. It is unlikely, however, that familiar life forms will be found on any planet...

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Our planet is just one

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nearly four-billion-year iceberg. Andrew Knoll explores the deep history of life from its origins on a young planet to the incredible Cambrian explosion, presenting a compelling new explanation for the emergence of biological novelty.

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Climate change will also affect life forms on

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the planet. Several microbes, plants, and animals will probably become extinct. Just to give you a glimpse of how life can change in response to climate change, only 6,000 years ago the Sahara Desert, one of the driest places on Earth today, was covered by lush vegetation.

**Life on a Young Planet by Andrew H. Knoll · OverDrive ...**

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Andrew Knoll's *Life on a Young Planet* is a fascinating attempt to describe the current state of our knowledge of how life evolved during the Earth's first three billion years. Most of the book deals with the period more than 543 million years ago.

### **Life On A Young Planet**

But in the full history of

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life, ancient animals, even the trilobites, form only the half-billion-year tip of a nearly four-billion-year iceberg. Andrew Knoll explores the deep history of life from its origins on a young planet to the incredible Cambrian explosion, presenting a compelling new explanation for the emergence of biological novelty.

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Australopithecines,  
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### **Timeline of the evolutionary history of life - Wikipedia**

Jere H Lipps, "Life on a  
Young Planet: The First  
Three Billion Years of  
Evolution on Earth. By

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Andrew H Knoll. , " The  
Quarterly Review of  
Biology 81, no. 4  
(December 2006):  
387-388.

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BestBooks is a record  
of all of the books that  
I have read since  
November 2004, with  
brief descriptions and  
reviews.

**Life on Mars -**  
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# Where To Download Life On A Young Planet **Wikipedia**

The secret of how life on Earth began Today life has conquered every square inch of Earth, but when the planet formed it was a dead rock. How did life get started?

## **What Alien Life On Other Planets Would Look Like**

Impactite, shown to preserve signs of life on Earth, was discovered on Mars

Where To  
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and could contain signs  
of ancient life, if life  
ever existed on the  
planet. On June 7,  
2018, NASA announced  
that the Curiosity rover  
had discovered organic  
molecules in  
sedimentary rocks  
dating to three billion  
years old.

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