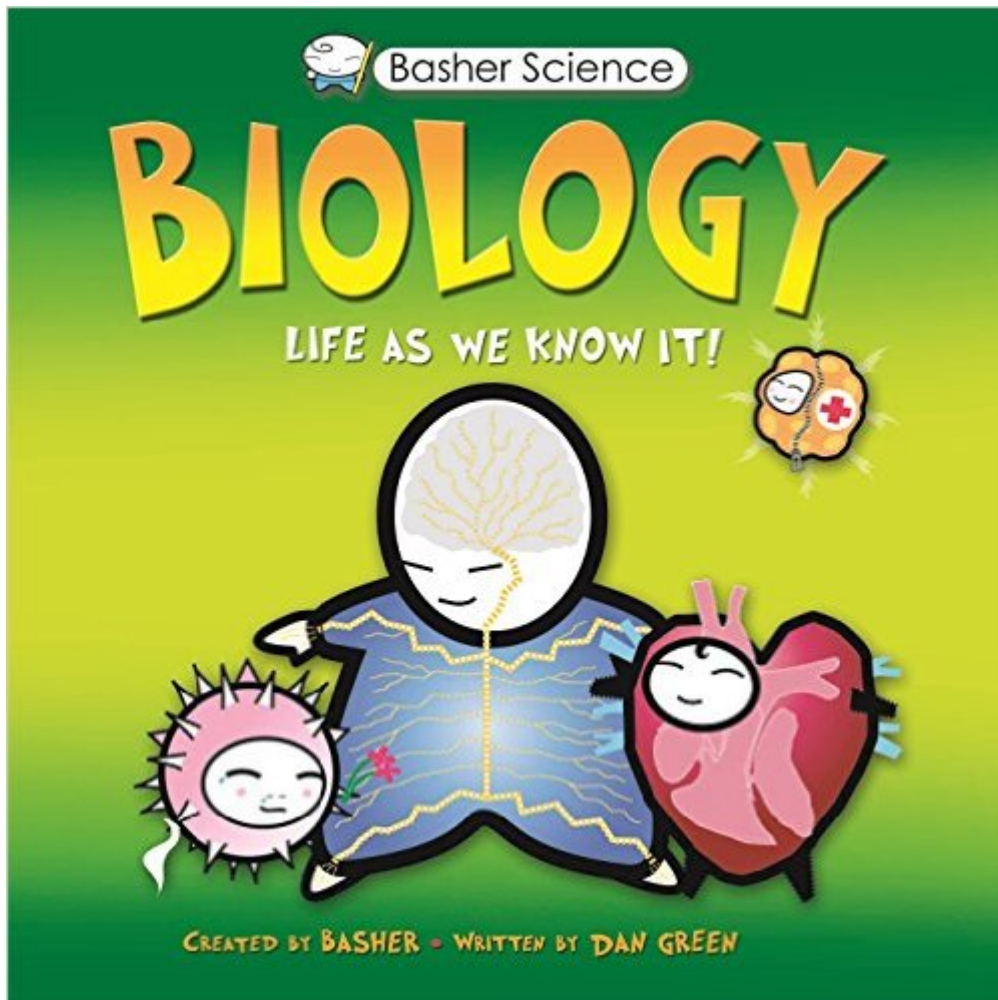


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# Biology: Life As We Know It!



## Synopsis

Basher Science: Biology, Life As We Know It created and illustrated by Simon Basher, Written by Dan Green: Nature's building blocks have never been more sociable than in this newest offering from the creators of The Periodic Table and Physics. From cells to DNA, from viruses to mammals, from chlorophyll to flowers and fruit, and including the human body's parts and systems, Biology is a single volume BIO101 course. Distinctive characters, a creative palette, and straight-forward text make it all clear and fun!

## Book Information

Lexile Measure: 960L (What's this?)

Paperback: 128 pages

Publisher: Kingfisher; Pap/Pstr edition (September 16, 2008)

Language: English

ISBN-10: 0753462532

ISBN-13: 978-0753462539

Product Dimensions: 6.4 x 0.5 x 6.9 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (39 customer reviews)

Best Sellers Rank: #30,309 in Books (See Top 100 in Books) #14 in [Books > Children's Books >](#)

[Education & Reference > Science Studies > Biology](#) #555 in [Books > Children's Books >](#)

[Science, Nature & How It Works](#) #9460 in [Books > Reference](#)

Age Range: 10 - 14 years

Grade Level: 5 - 9

## Customer Reviews

I have good news for fans of the quirky kid's guide to chemistry, "The Periodic Table, Elements with Style". Kingfisher Publishing has produced two related books, which cover biology and physics. The artist known simply as Basher has teamed up with a new writing partner, Dan Green. These pocket sized guidebooks are captivating and make a real impression on kids. Because the books are formatted in the same way, I am reviewing them together. Both books have about 120 pages plus a glossary. The left hand page usually has a topic, a few bullet points on it, and two paragraphs presenting information from the point of view of the topic. Each subject has it's own personality and the right hand page has a personified illustration of that subject. In the Biology book, Sperm, for instance, says, "I'm a little guy with a big job." For those who wish to consider the appropriateness

of the books for younger children, he does get a bit more specific. "I Start out in one of the two testes, a man's sperm factories, and travel upstream towards the penis... If everything is going swimmingly, I enter a female body and it takes an hour or so to get to Egg." The whimsical cartoony illustration shows a smiling tadpole-like creature wearing sunglasses. There is also a tiny, simplified 1" tall rendering of the male reproductive system. The information on Egg and Baby in Womb is also quite simple but may be upsetting to some. "Biology, Life as We Know It" also contains a small pull out poster of the body systems. Some examples of other topics in the biology book include Skin, Nails, Reptiles, Liver, and Flower. The physics book is titled, "Physics, Why Matter Matters" and it has definitions of terms like Kinetic Energy, Frequency, Alpha Particle, and Gravity.

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