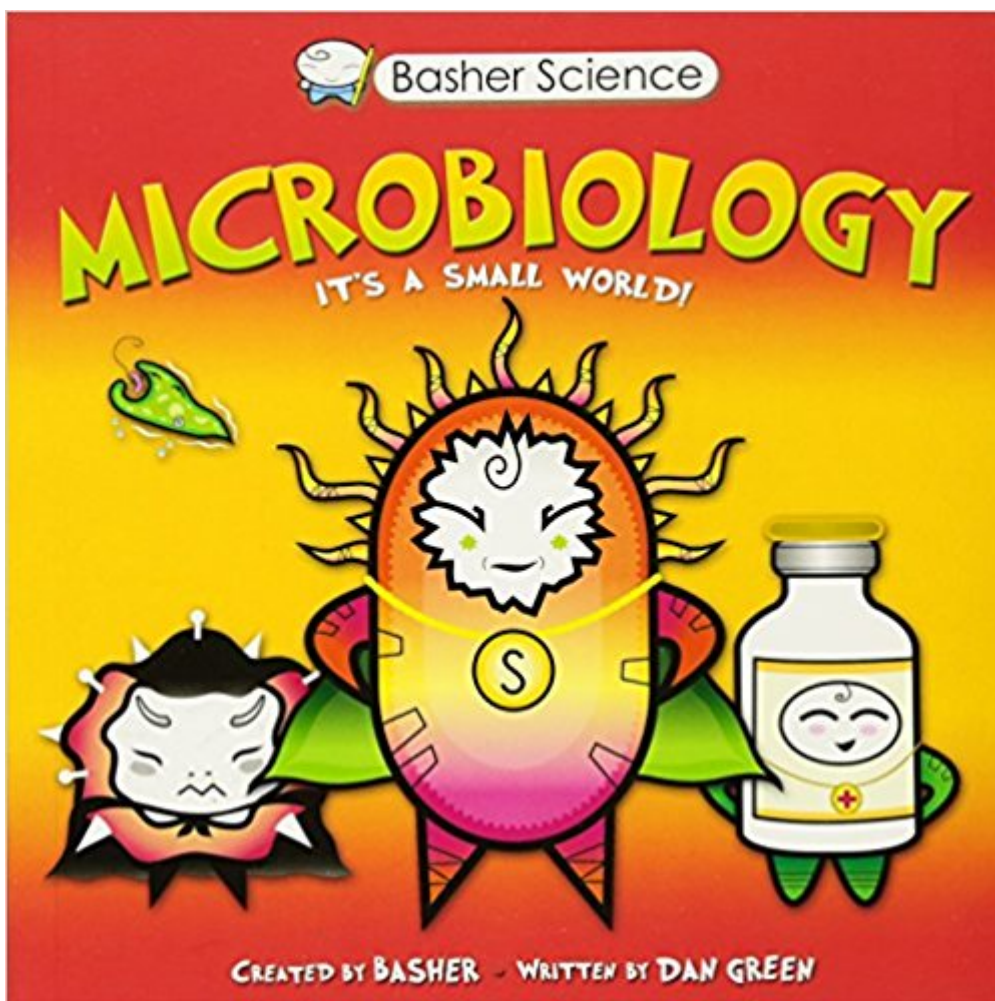


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# Basher Science: Microbiology



## Synopsis

This latest book from the Basher Science series investigates the unseen world of microbes. Basher's distinctive style presents key microbes as characters with their own voice and personality. Microbiology investigates the "teensy tykes" such as algae and bacteria that are all around us in the living world, as well as a range of so-called "minibeasts", but these are not the usual creepy-crawlies that you might think of. These near-invisible creatures range from the zooplankton "good guys" to the unpleasant tapeworm and fluke. Yuk! Microbiology explains the different building blocks of the human body, as well as the nasty bugs that can make us so ill, whether it's catching a common cold or something much more deadly such as tuberculosis, the second biggest killer in the modern world.

## Book Information

Series: Basher Science

Paperback: 128 pages

Publisher: Kingfisher; Pap/Pstr edition (June 23, 2015)

Language: English

ISBN-10: 0753471949

ISBN-13: 978-0753471944

Product Dimensions: 6.9 x 0.3 inches

Shipping Weight: 10.4 ounces (View shipping rates and policies)

Average Customer Review: 4.9 out of 5 stars 19 customer reviews

Best Sellers Rank: #74,194 in Books (See Top 100 in Books) #52 in [Books > Children's Books > Education & Reference > Science Studies > Biology](#) #1315 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 10 - 14 years

Grade Level: 5 - 9

## Customer Reviews

Simon Basher is the creator and illustrator of more than 20 internationally best-selling books for children including the critically acclaimed Basher Science series. Based in London, Basher specializes in "graphic surrealism" and his characters fill the gap between edgy manga and the cuteness of Hello Kitty! Dan Green is the voice of Basher, the author of numerous Basher titles. He's a journalist and science writer with a brilliant knack for communicating complicated information in a child-friendly way.

These books are just the best thing that has happened to our homeschooling house this year. I have a nine year old who is very "character" focused, and he can't get enough of these books. I am amazed by what he retains from these brief descriptions. For kids who like video games, and graphic novels, I highly recommend any of these books. We bought them all.

My son is 8 year old and has been hooked on the Basher book series for 3 years. He was carrying 3 or 4 them around in a backpack, everywhere he went when he first got them. We just got Microbiology, and once again, he is captivated. The layout of the materials and the illustrations make these books understandable and interesting to young minds. I highly recommend these books. Do not be afraid to buy them for children younger than recommended. They will love them, and strive to take in all they can! Thank you Basher!

These Basher Science books are super great for a classroom library. I teach 4th graders, they love the half dozen or so of these books that we have. I do a little preview and the kids are hooked! Gotta love it when they don't realize they are even learning.

All the basher books are wonderful. The kids love them and retain very good information.

My 8 year old son devours these books!

Excellent ; just as all the Basher books are. These are all great for kids, but suit elders wanting a quick review so that they can keep up with the young ones!

My son loves this book!

We are slowly collecting all the Basher books. My boy loves them and is learning lots. Good illustrations and very accessible writing gives the basics in each topic.

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Basher Science: Microbiology Textbook of Diagnostic Microbiology, 5e (Mahon, Textbook of Diagnostic Microbiology) Koneman's Color Atlas and Textbook of Diagnostic Microbiology (Color Atlas & Textbook of Diagnostic Microbiology) Bailey & Scott's Diagnostic Microbiology, 13e (Diagnostic Microbiology (Bailey & Scott's)) Textbook of Diagnostic Microbiology, 4e (Mahon,

Textbook of Diagnostic Microbiology) Burton's Microbiology for the Health Sciences (Microbiology for the Health Sciences (Burton)) Microbiology: A Systems Approach: Microbiology: A Systems Approach Laboratory Applications in Microbiology: A Case Study Approach: Laboratory Applications in Microbiology: A Case Study Approach Medical Microbiology: with STUDENT CONSULT Online Access, 6e (Medical Microbiology (Murray)) Molecular Microbiology of Heavy Metals (Microbiology Monographs) Mims' Medical Microbiology: With STUDENT CONSULT Online Access, 5e (Medical Microbiology Series) Basher Science: Human Body: A Book with Guts! Basher Science: Technology: A byte-sized world! Basher Science: Engineering: The Riveting World of Buildings and Machines Basher Science: Algebra and Geometry Basher Science: Oceans: Making Waves! Basher Science: Astronomy: Out of this World! Basher Science: Chemistry: Getting a Big Reaction Basher Science: Extreme Physics Basher Science: The Complete Periodic Table: All the Elements with Style!

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