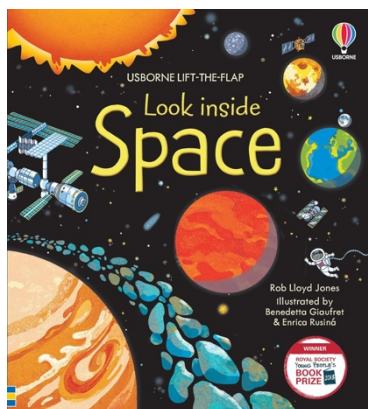
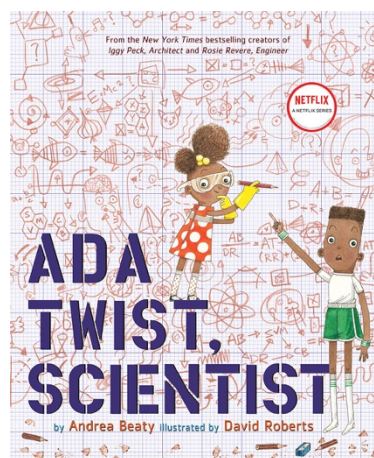


Here's a list of age-appropriate books that explore the theme of science and its role in creating a better and more peaceful world for primary school children.

EYFS & KS1 (Ages 4–7)

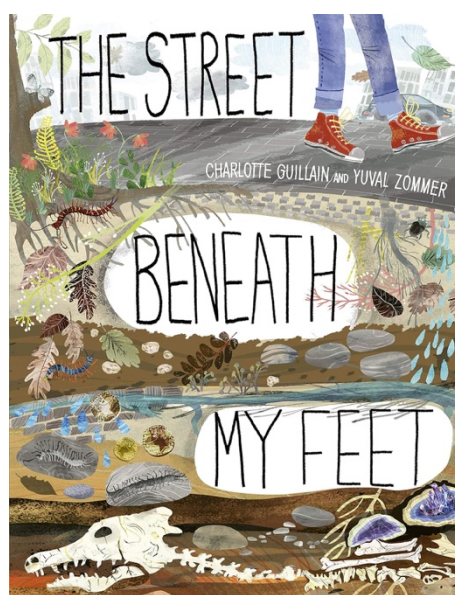
1. **“Ada Twist, Scientist” by Andrea Beaty**
A fun rhyming picture book about curiosity, experiments, and asking questions.
2. **“What’s the Weather?” by Katie Daynes (Usborne Lift-the-Flap)**
Engaging and interactive — perfect for exploring seasons, clouds, and climate.
3. **“A First Book of Nature” by Nicola Davies**
A poetic introduction to the natural world, from worms to woodlands.

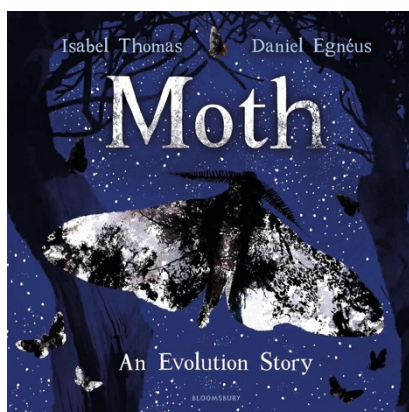


4. **“Look Inside Space” by Rob Lloyd Jones (Usborne)**
An exciting lift-the-flap book that introduces planets, stars, and rockets.
5. **“Tidy” by Emily Gravett**
A fiction book that touches on environmental science and ecosystems in a humorous way.

Lower KS2 (Ages 7–9)

6. **“The Street Beneath My Feet” by Charlotte Guillain & Yuval Zommer**
An unfolding non-fiction journey underground — from soil layers to lava.
7. **“Ocean: Secrets of the Deep” by Sabrina Weiss & Giulia De Amicis**
Beautiful illustrations and facts about sea life, currents, and conservation.
8. **“Professor Astro Cat’s Human Body Odyssey” by Dr Dominic Walliman & Ben Newman**
An exciting scientific tour of organs, systems, and how our bodies work.





9. **“Moth: An Evolution Story” by Isabel Thomas**

A powerful, accessible introduction to evolution and adaptation.

10. **“How to Be an Astronaut and Other Space Jobs” by Dr Sheila Kanani**

Real science careers explained with fun illustrations and facts.

Upper KS2 (Ages 9–11)

11. **“Science is Magic” by Steve Mould**

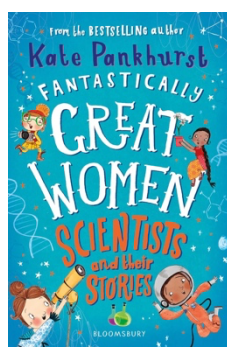
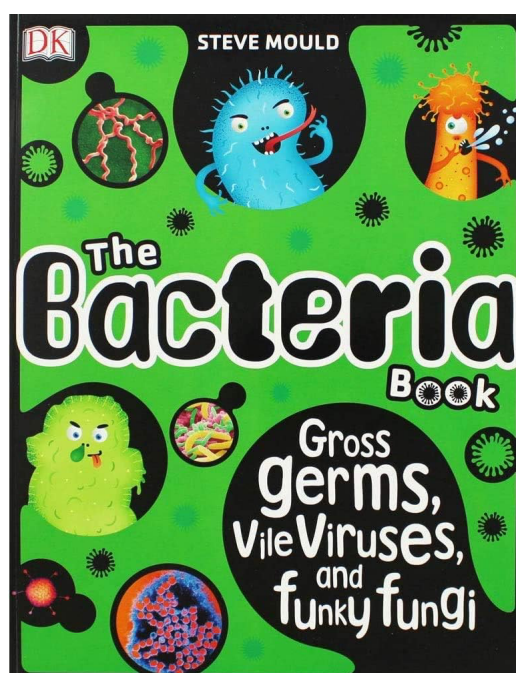
A great pick for curious minds — experiments and tricks that explain the science behind “magic”.

12. **“The Bacteria Book” by Steve Mould**

Fascinating, gross, and science-packed! From microbes to viruses.

13. **“Exploring the Elements” by Isabel Thomas & Sara Gillingham**

A visual celebration of the periodic table — colourful, clear, and informative.



14. **“Fantastically Great Women Scientists and Their Stories” by Kate Pankhurst**
Inspiring short biographies of female scientists across history.

15. **“A Climate in Chaos” by Neal Layton**

A positive and accessible introduction to climate change and action.

These books offer a range of engaging stories and informative content that can inspire young readers to appreciate the role of science in making the world a better and more peaceful place. They are suitable for primary school children and can be used in both classroom and home settings to promote a love of science and learning.