

# Science Linked Texts -KS3 Year 7

Liquid- Mark Miodownik

The Brain- David Eagleman

The Physics of Superheroes- James Kakalios

Substances and Properties

Cells, Inheritance and Organ Systems

Forces and Motion

Itch- Simon Mayo  
Horrible Sciences Collection –  
Francesca Simon

Beetle Boy- M.G Leonard  
Pig Heart Boy – Malorie Blackman  
One Smart Fish- Chris Wormell  
Little mole who knew it was none  
of his business- Warner Holtzwarth

Tin Snail- Cameron McAllister

# Science Linked Texts -KS3 Year 7

Music Ophelia- Tales of Music and  
the Brain

The Origin Species- Charles Darwin  
The Decent of Man- Charles Darwin

Bad Farmer- Ben Goldacre  
Michael Crichton- The Andromeda  
Strain

Sound, Light and Waves

Variation, Adaptation & Evolution

What are Health and Disease?

Horrid Henry Rocks Sound –  
Francesca Simon  
Firework Makers Daughter- Philip  
Pullman

Wolves – Emily Gravatt

Blood, bones and body bits – Nick  
Arnold

# Science Linked Texts -KS3 Year 7

Stuff Matters: The Strange Stories of the Marvellous Materials that Shape Our Man-made World- Mark Miodownik

An Astronauts Guide to Life on Earth- Chris Hadfield  
How to Build a Universe- Brian Cox

Designing Materials

Solar System & Beyond

Horrible Science Collection- Francesca Simon

Georges Secret Key to the Universe- Christophe Galfard

# Science Linked Texts -KS3 Year 8

Creation: The Origin of Life- Adam Rutherford

Remarkable Creatures- Tracey Chevalier  
Horrid Science Collection-  
Francesca Simon

Dark Lady of DNA- Brenda Maddox  
The Poisoner's Handbook: Murder  
and the Birth of Forensic Medicine  
in Jazz Age New York- Deborah  
Blum

Changes Within an Organisms  
Lifetime

Classification

Human Lifestyles & Health

One Smart Fish- Chris Wormell

Beetle Boy – MG Leonard  
My family and other animals –  
Gerald Durrell

Pig Heart Boy – Malorie Blackman

# Science Linked Texts -KS3 Year 8

Why Chemical Reactions Happen? –  
James Keeler

Stuff Matters: The Strange Stories  
of the Marvellous Materials that  
Shape Our Man-made World- Mark  
Miodownik



Solubility & Chemical Change

Heating & Cooling

How We See?

Firework makers daughter- Philip  
Pullman

# Science Linked Texts -KS3 Year 8



Why Chemical Reactions Happen? –  
James Keeler

Moving by Forces

Earths Resources

Understanding Chemical Reactions



# Science Linked Texts -KS3 Year 8



Air Pollution, Evaporation & Reactions

Biochemistry and Reproduction

Making images, Earth & Sun



# Science Linked Texts -KS3 Year 9

I Contain Multitudes: The Microbes Within Us and a Grand View of Life- Ed Yong

The Incredible Unlikelihood of Being: Evolution and the Making of Us- Alice Roberts

Why Does Asparagus Make Your Wee Smell?: And 57 other curious food and drink questions- Andy Brunning

Organisms, Health & Infection  
Disease

Biodiversity, Adaptation & Evolution

Water Cycle, Acids & Alkalis

Virals- Kathy Reighs

One Smart Fish- Christopher Wormell  
Vanishing rainforest- Richard Platt  
DNA Detectives – Mandy Hartley

Itch- Simon Mayo



# Science Linked Texts -KS3 Year 9

This Changes Everything: Capitalism vs the Climate- Naomi Kline



Weathering Erosion



Vanishing rainforest- Richard Platt

Smashing Physics- Jon Butterworth



More about Force



Whales on Stilts – MT Anderson

Electrical Circuits



Goodnight Mr Tom- Michelle Magorian

# Science Linked Texts -KS3 Year 9

Periodic Tales: The Curious Lives of  
the Elements- Hugh Aldersey-  
Williams  
The Periodic Table- Primo Levi

Periodic Table

Pebble in my pocket- Meredith  
Hooper

Rock Changes

Horrid Henry Rocks Sound-  
Francesca Simon

Waves

Firework Makers Daughter – Philip  
Pullman

# Science Linked Texts -KS3 Year 9

The Science of Everyday Life: Why Teapots Dreibble, Toast Burns and Light Bulbs Shine- Marty Jopson

Floating & Sinking

Tin Snail- Cameron McAllister

Magnets & Electromagnets

The Iron Man- Ted Hughes  
Journey to the Centre of the Earth-  
Jules Verne