

# Books with Distinct Scientific Links

We have chosen some of our favourite scientific books – there's something here for everyone to get geeky about! There is a mixture of narratives that contain scientific characters and contexts, narrative non-fiction texts that give us information about scientists and scientific contexts, inventions and inventors, as well as some more traditional non-fiction books.

Text	Author	Scientific Link
<i>Tiny: The Invisible World of Microbes</i>	Nicola Davies & Emily Sutton	Microbes
<i>Laika the Astronaut</i>	Owen Davey	Space/Pets in space
<i>Dogs in Space: The Amazing True Story of Belka and Strelka</i>	Victoria Southgate and Iris Deppe	Space/Pets in space
<i>Rosie Revere, Engineer</i>	Andrea Beatty	Engineering/Women in science
<i>Iggly Peck, Architect</i>	Andrea Beatty	Architecture and Engineering
<i>Ada Twist, Scientist</i>	Andrea Beatty	Scientists/Women in science
<i>Ada's Ideas</i>	Fiona Robinson	Coding/Women in science
<i>Mouse, Bird, Snake, Wolf</i>	David Almond & Dave McKean	Evolution
<i>Just Ducks</i>	Nicola Davies & Salvatore Rubbino	Animals
<i>Poo: A Natural History of the Unmentionable</i>	Nicola Davies and Neal Layton	Humans/Animals
<i>Varmints</i>	Helen Ward	Habitats/Life cycles
<i>Three Cheers for Inventors</i>	Marcia Williams	Inventors/Inventions
<i>Wolves</i>	Emily Gravett	Animals
<i>Sea of Tranquility</i>	Mark Haddon	Space/Moon
<i>One Giant Leap</i>	Don Brown	Space/Moon
<i>Can We Save the Tiger</i>	Martin Jenkins & Vicky White	Endangered animals /Evolution/adaptation
<i>The Journey Home</i>	Frann Preston-Gannon	Endangered animals/Habitats
<i>Ape</i>	Martin Jenkins & Vicky White	Evolution/Animals
<i>On a Beam of Light</i>	Jennifer Berne	Scientists
<i>Growing Frogs</i>	Vivien French	Animals
<i>FaRther</i>	Grahame Baker-Smith	Inventions
<i>Until I Met Dudley</i>	Roger McGough	Inventions
<i>Robot Girl</i>	Malorie Blackman	Inventions
<i>World Without Fish</i>	Mark Kurlansky	Adaptation
<i>Animalium (Welcome to the Museum)</i>	Jenny Broom	Animals
<i>Botanicum (Welcome to the Museum)</i>	Kathy Willis	Plants
<i>Dinosaurium (Welcome to the Museum)</i>	Chris Wormell	Dinosaurs/Prehistoric Creatures
<i>The Story of Life: Evolution (Welcome to the Museum)</i>	Kathy Willis & Katie Scott	Evolution

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<i>Bonkers About Beetles</i>	Owen Davey	Beetles/Evolution
<i>One Beetle too Many</i>	Kathryn Lasky and Matthew Trueman	Charles Darwin/Evolution
<i>What Mr Darwin Saw</i>	Mick Manning	Charles Darwin/Evolution
<i>Manfish: A Story of Jacques Cousteau</i>	Jennifer Berne and Éric Puybaret	Oceanography
<i>Curiosity: The Story of a Mars Rover</i>	Markus Motum	Space
<i>Women in Science: 50 Fearless Pioneers Who Changed the World</i>	Rachel Ignatofsky	Women in Science
<i>Little People, BIG DREAMS: Women in Science</i> (series)	Isabel Sanchez Vegara	Women in Science
<i>Stephen Hawking (Little People, BIG DREAMS)</i>	Isabel Sanchez Vegara	Physics
<i>The Emperor's Egg</i>	Martin Jenkins	Adaptation and Habitats
<i>A First Book of Nature</i>	Nicola Davies	Animals/Nature
<i>A First Book of Animals</i>	Nicola Davies	Animals/Nature
<i>Anatomy: A Cutaway Look Inside the Human Body</i>	Hélène Druvert and Jean-Claude Druvert	Anatomy
<i>Illumanatomy</i>	Ms. Kate Davies & Carnovsky	Anatomy
<i>Illuminature</i>	Rachel Williams & Carnovsky	Anatomy
<i>How Things Work</i>	Conrad Mason & Colin King	Inventions
<i>How Dinosaurs Really Work</i>	Alan Snow	Dinosaurs
<i>Inventions</i>	Adam Hart-Davis	Inventions/Inventors
<i>The Story of Inventions</i>	Anna Claybourne & Adam Larkum	Inventions
<i>Amazing Animal Journeys</i>	Chris Packham & Jason Cockcroft	Animals/Habitats/Migration
<i>Endangered Animals</i>	Martin Jenkins & Tom Frost	Endangered Animals
<i>A World of Discovery</i>	Richard Platt & James Brown	Inventions
<i>Ocean (Lift the Flap Book)</i>	Hélène Druvert	Oceanography
<i>The Book of Bees Hardcover</i>	Piotr Socha & Wojciech Grajkowski	Animals/Bees/Insects
<i>Lift the Flap Periodic Table</i>	Alice James (Author), Shaw Nielsen (Illustrator)	Chemistry
<i>Burn: Michael Faraday's Candle</i>	Darcy Pattison, Michael Faraday & Peter Willis	Electricity
<i>Clang!: Ernst Chladni's Sound Experiments</i>	Darcy Pattison	Physics
<i>Bear Hug</i>	Katherine McEwan	Bears/Animals

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<i>See Inside How Things Work</i>	Conrad Mason & Colin King	Inventions
<i>How Did that Get in my Lunchbox: The Story of Food</i>	Chris Butterworth	Food
<i>Dogs</i>	Emily Gravett	Animals/Dogs
<i>Let's Build A House: A book about buildings and materials</i>	Mick Manning and Brita Granström	Materials/Architecture
<i>How a House Is Built</i>	Gail Gibbons	Materials/Architecture
<i>Cool Architecture: 50 Fantastic Facts for Kids of All Ages</i>	Simon Armstrong	Materials/Architecture
<i>How Does My Home Work?</i>	Chris Butterworth	Materials/Architecture
<i>See Inside Famous Buildings</i>	Rob Lloyd Jones	Materials/Architecture
<i>We Build Our Homes: Small Stories of Incredible Animal Architects</i>	Laura Knowles	Architecture/Animals
<i>Here We Are: Notes for Living on Planet Earth</i>	Oliver Jeffers	Environmentalism
<i>The World of the Whale</i>	Smriti Prasadam-Halls & Jonathan Woodward	Whales
<i>Home</i>	Carson Ellis	Architecture
<i>You are Stardust: Our Amazing Connections With Planet Earth Paperback – 10 Aug 2017</i> by	Elin Kelsey & Soyeon Kim	Environmentalism
<i>How The World Works</i>	Beverley Young	Environmentalism
<i>Welcome to Your Awesome Robot</i>	Viviane Schwarz	Inventions/Robotics
<i>The Street Beneath My Feet</i>	Charlotte Guillian (Author), Yuval Zommer (Illustrator)	Materials
<i>What's the Point in being Green?</i>	Jacqui Bailey	Environmentalism