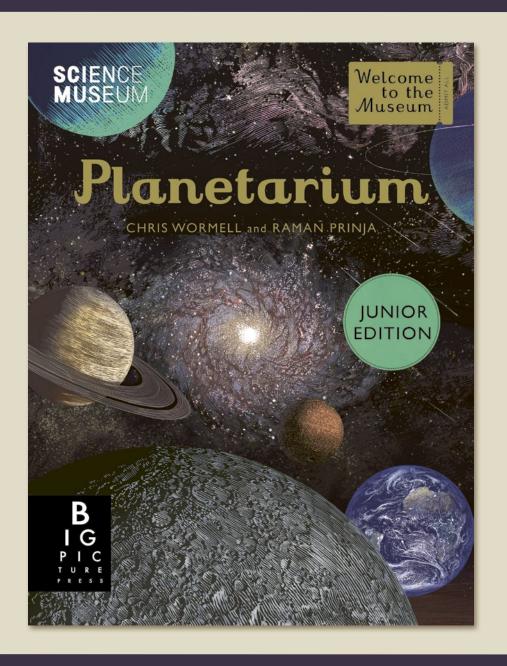


SIMBOL EDITORS

Planetarium (Junior Edition)



With specially written text for younger readers, step inside the museum to explore the Universe in all its glory.

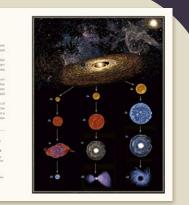
- Planetarium has sold over 210,000 copies worldwide (as of July 2022)
- The core Welcome to the Museum books have sold a combined quantity of over 1 million copies in 48 languages (as of July 2022)
- Intricate woodcut artwork by Chris Wormell, illustrator of award-winning title H is for Hawk (Vintage, 2015) and La Belle Sauvage: The Book of Dust (Penguin Random House, 2017)
- Written by Professor Raman Prinja, professor of astrophysics at University College London

Planetarium (Junior Edition)

Star Life Cycles







PLANETARIUM

Our Place in the Universe

The Universe contains absolutely everything from tiny atoms to giant galaxies. It is so big that it can be hard for us to imagine its size. But one way of doing this is imagining Earth's 'cosmic address'. So, instead of writing down a house number, street, town and country, we replace each line with larger and larger structures in space.

Our cosmic address starts with our planet, Earth. Earth is one of eight planets in the Solar System, so that is the next line. The Sun is at the centre of the Solar System and is one of 200 billion stars in the Milky Way Galaxy; the Milky Way is one of about 50 galaxies in a cluster called the Local Group; this is one of many galaxy clusters in the Virgo Supercluster; and finally the Virgo Supercluster is part of a region in space called Laniakea. This means that our cosmic address is: Earth, Solar System, Milky Way Galaxy, Local Group, Virgo Supercluster; Laniakea, Universe.

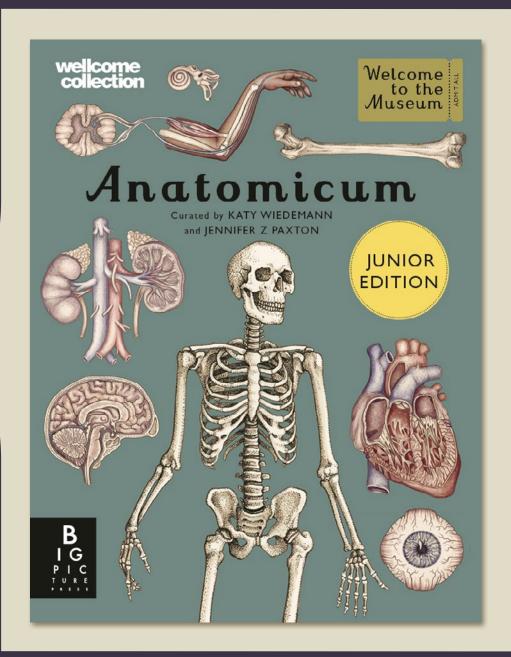
While this helps us imagine the Universe, scientists still need ways of measuring its sheer size. Miles and kilometres are no help at this scale. Instead, astronomers use light years — the distance light travels in one year. Since light has a speed of 300,000km per second, the distance it travels in a year is 9.5 trillion km. The distance between our Sun and the planet Neptune is 0,0005 light years. The Milky Way is 100,000 light years across. But largest of all the Universe, is 93 hillion loth vers weight.

since light has a speed of 300000ml per second, the distance it daven in a year is 9.5 trillion km. The distance between our Sun and the plane Neptune is 0.0005 light years. The Milly Way is 100.000 light years across But largest of all, the Universe is 93 billion light years wide.		
	Key to plate	
I: Our place in the Universe a) Earth b) Solar System	e) Milky Way Galaxy d) Local Group e) Virgo Supercluster	f) Lanişlera g) Universe
	6	



Pub Date	07/02/2019
Pub Price	£12.99
ISBN	9781787414969
H×W	246 × 189mm
Binding	Hardback
Age Range	7-9 years
Author	Raman Prinja
Illustrator	Chris Wormell
Extent	80pp
Word Count	14000 words
Rights Available	World

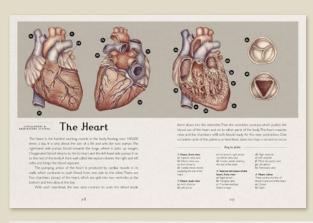
Anatomicum Junior

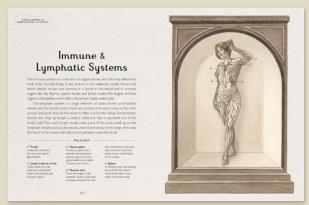


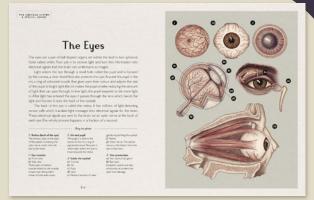
Explore the incredible human body with specially written text for younger readers.

- Anatomicum has sold over 100,000 copies worldwide (as of July 2022)
- The core Welcome to the Museum books have sold a combined quantity of over 1 million copies in 48 languages (as of July 2022)
- Written by Jennifer Z Paxton, Professor of Anatomy at Edinburgh University, and two-time winner of the Wellcome 'I'm a Scientist' competition
- Abridged format makes the perfect alternative to the large-format Anatomicum, and offers an alternative price point for consumers
- The Junior edition opens the series up to a younger age group and features a reworked text in a smaller format
- Illustrated by anatomy specialist and tattoo artist Katy Wiedemann

Anatomicum Junior







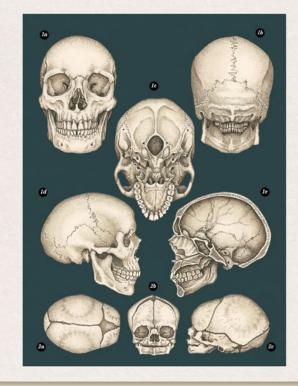
MUSCULOSKELETAL SYSTEM

The Skull

Underneath the skin and muscles of our head lies the skull, a protective home for the brain and sensory organs (the eyes, ears, nose and tongue), it is formed of 22 individual bones. The top part, or vault, is formed of eight bones and acts like a helmet, shielding the delicate brain inside from injury. The other 14 bones provide shape for the face and jaw. Only one of these, the mandible, or jawbone, can move. This bone is joined to the skull by a hinge joint (see page 16), which lets us open and close the jaw during chewing and talking.

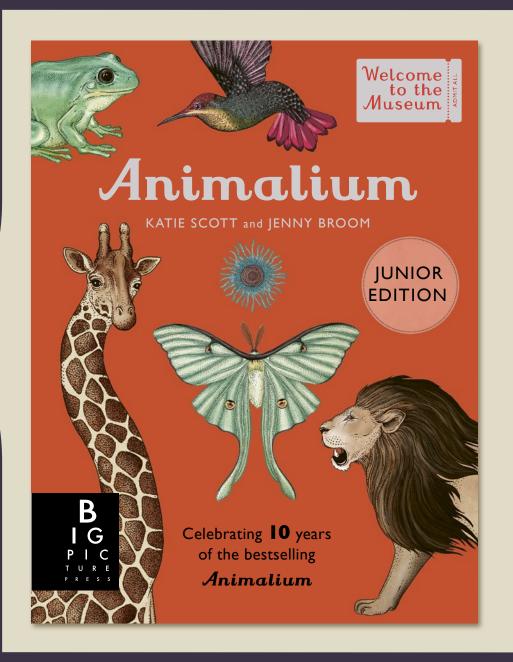
Most of the skull bones have air-filled spaces inside them called sinuses. These make the skull lighter and make our voices clearer by allowing air to vibrate within them. There are also holes called foramina running right through the skull bones. These let the brain connect with other parts of the body via nerves, and allow blood vessels to pass to and from the brain and face.

decays more quickly than	bone.	
After a person dies,	their skull might give us o	lues about them. We can
guess the age, sex and et	hnicity by studying the skul	i's size and features. Some
scientists study bones to	find out about ancient ou	ltures, while others study
	out the cause of death in o	
JOINES TO MINCOVEL CITIES BE	ocur nie cause of death in o	TITTIITIAI CASES.
	- Key to plate -	
7: Adult skull	e) Cross-section from the side:	can cope with the rapid growth
1: Adult skull a) From the front	The space inside the skull where	of a baby's brain, from only
a) From the front b) From the back		of a baby's brain, from only about 350g at birth to nearly
a) From the front b) From the back c) From the base (without jaw):	The space inside the skull where	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months.
a) From the front b) From the back c) From the base (without jaw): The large central hole in the	The space inside the skull where the brain sits is called the cranial fossa.	of a baby's brain, from only about 350g at birth to nearly 600g in the first three months. a) From the top: The diamond-
a) From the front b) From the back c) From the base (without jaw): The large central hole in the base of the skull is called the	The space inside the skull where the brain sits is called the cranial fossa. 2: Newborn skull	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months. a) From the top: The diamond- shaped area is the 'soft spot'.
a) From the front b) From the back c) From the base (without jaw): The large central hole in the base of the skull is called the foramen magnum. This is where	The space inside the skull where the brain sits is called the cranial fossa. 2: Newborn skull The bones of an adult skull are	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months. a) from the top: The diamond-shaped area is the 'soft spot'. b) From the front infant skulls
a) From the front b) From the basic c) From the base (without jaw): The large central hole in the base of the skull is called the foramen magnum. This is where the spinal cord comes out of	The space inside the skull where the brain sits is called the cranial fossa. 2: Newborn skull The bones of an adult skull are fused together and cannot move.	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months. a) from the top: The diamond-shaped area is the 'soft sport'. b) From the front: Infant skulls have a bigger forehead and a
a) From the front b) From the back. c) From the base (without jaw): The large central hole in the base of the skull is called the foramen magnum. This is where the spinal cord comes out of the skull to travel down the	The space inside the skull where the brain sits is called the oranial fossa. 2: Newborn skull. The bones of an adult skull are fused together and cannot move, but in bables, these joints are	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months. a) From the top: The diamond-shaped area is the 'soft spot'. b) From the front Infant skulls have a bigger forehead and a smaller jaw than adults' skulls.
(a) From the front (b) From the back (c) From the base (without jaw): The large central hole in the base of the skull is called the foramen magnum. This is where the spinal cord comes out of	The space inside the skull where the brain sits is called the cranial fossa. 2: Newborn skull The bones of an adult skull are fused together and cannot move.	of a baby's brain, from only about 350g at birth to nearly 600g, in the first three months. a) from the top: The diamond-shaped area is the 'soft sport'. b) From the front: Infant skulls have a bigger forehead and a



Pub Date	06/08/2020
Pub Price	£12.99
ISBN	9781787416543
$H \times W$	246 × 189mm
Binding	Hardback
Age Range	7-9 years
Author	Jennifer Z
	Paxton
Illustrator	Katy Wiedemann
Extent	80рр
Word Count	14000 words
Rights Available	World

Animalium (Junior Edition)

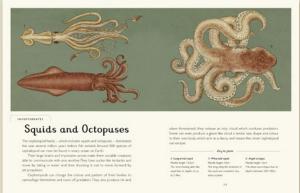


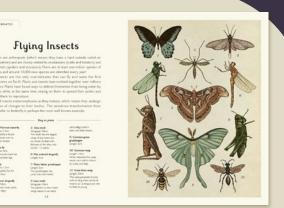
With text especially written for younger children, more readers than ever can discover the wonders of the animal kingdom in the *Animalium Junior*, the new edition of the international bestseller.

- Abridged format makes this the perfect alternative to the large-format book, and offers an alternative price point for consumers.
- Phenomenal vintage-inspired artwork by award-winning artist Katie Scott
- Cover finish: matt lam and 100% foil

Animalium (Junior Edition)







INVERTEBRATES

Habitat: Coastal Waters

Coastal habitats appear where the sea meets the land. They are areas of constant change as waves, tides and currents continuously affect the landscape. Despite these challenges, life in coastal areas is the richest in the world. With rivers flooding into the sea and waves constantly eroding the land, there's a never-ending source of nutrients.

Many of the creatures that live in coastal waters, such as crabs, limpets and scallops, have hard shells which protect them from the sharp rocks and powerful currents. Some, such as mussels, can open their shells, allowing them to sift the water for food, while others hunt for prey hiding in crevices.

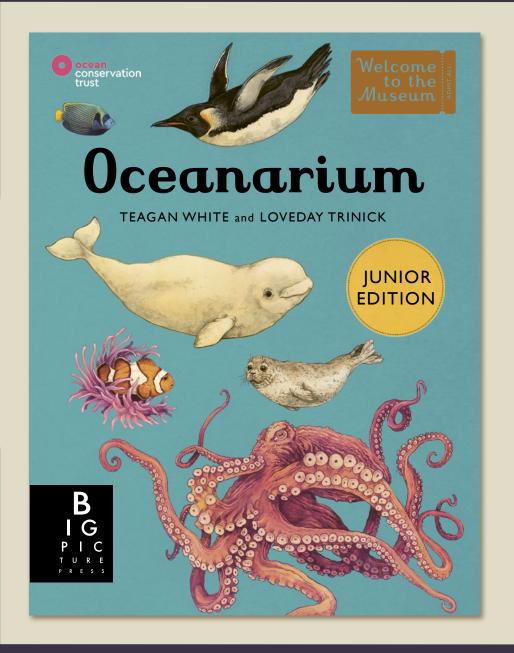
Some areas of the coast are above the water at low tide and below the water at high tide. Many animals that live in these areas – known as intertidal zones – have cement glands that allow them to anchor themselves to a rock and stay put as the tides rise and fall. Others, like starfish and octopuses have powerful suckers on their arms which help them to grip slippery surfaces.

	Key to plate —	
1: Northern short-fin squid	5: Lettuce sea slug	9: Striped venus clam
Mantle length: I 4cm	Length: 5cm	Length: 4cm
2: Crown jellyfish	6: Blue mussel	10: Little grey barnacle
Diameter: 20cm	Length: 7.5cm	Length: 9mm
3: Bushy-backed sea slug	7: True tulip snail	II: Cushion star
Length: 0cm	Length: 13cm	Diameter: 24cm
d: Calico crab Width: 7.6cm	8: Calico scallop Length: 8cm	



Pub Date	08/06/2023
Pub Price	£12.99
ISBN	9781800783706
$H \times W$	246 × 189mm
Binding	Hardback
Age Range	7-9 years
Author	Jenny Broom
Illustrator	Katie Scott
Extent	80pp
Word Count	8000 words
Rights Available	World

Oceanarium (Junior Edition)



Written for younger children, more readers than ever can discover the wonders of the animal kingdom in the *Oceanarium Junior*.

- Cover finishes: matt lam, spot UV and foil
- Abridged format makes this the perfect alternative to the large-format book, and offers and alternative price point for consumers.
- Beautiful vintage-inspired artwork by award-winning artist Teagan White
- Published in conjunction with the National Marine Aquarium, part of the Ocean Conservation Trust.

Oceanarium (Junior Edition)

Jellyfish









Habitat: Kelp Forest

Kelp is a kind of seaweed that grows in cool coastal regions. Unlike plants on land, seaweeds have a holdfast instead of roots, which grips to the rocky seabed, ensuring the kelp is locked in place. Each holdfast has one or more stipes, or stalks, reaching up to the surface. Some types of kelp grow as tall as 45 metres, forming vast forests that tower above the seahed.

All ecosystems need a delicate balance between photosynthesising organisms (such as seaweed), herbivores and carnivores. In the kelp forest, this balance is best seen in the relationship between kelp, sea urchins and sea otters. Sea urchins graze on the kelp, making space for new plant growth. Sea otters then feed on the urchins, keeping their numbers down and ensuring they don't eat all the kelp.

Kelp forests are vulnerable to climate change as warming seas bring less of the nutrients needed for kelp growth and poor water quality reduces the light levels needed for photosynthesis, It is possible therefore that, as our ocean warms, kelp forests may move further north to cooler waters.

Kelp forest, Californian coast, the nest and entice females in United States of America

Length: Approx. 36m Bull kelp extract is used in food products, including ice cream.

2: Southern sea otter Length: Up to 1.4m Sea otters were hunted extensively for their fur in the 1700s and 1800s. Their numbers are still an endangered species.

3: Garibaldi fish

Length: Approx., 30cm Male fish defend their nest yearround, and in the spring will clean with swimming performances.

Length: Approx. 45m Giant kelp can grow as much as 45cm a day, making it one of the fastest-growing organisms on Earth. When detached from the

shelter to many animals, 5: Leopard shark

Young sharks are experts at finding snails and crabs under the sandy seabed and often visit kelp forests.

6: California sheephead Length: Approx. 91cm This species starts out as a female

7: Purple sea urchin

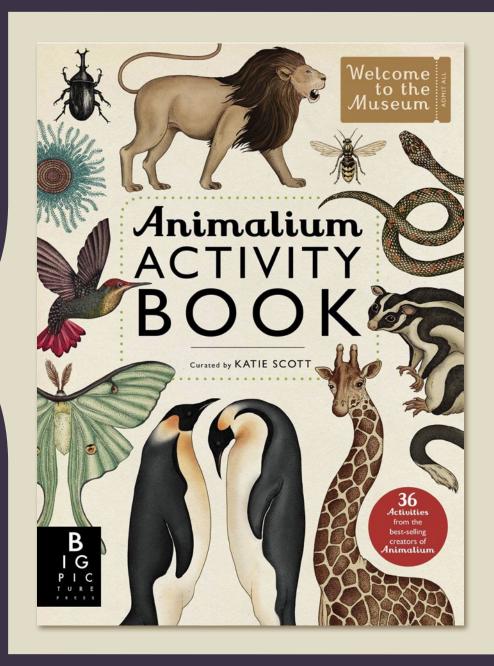
Length: Approx. 10cm These sea urchins are a threat 95 per cent of the bull kelp forests in Northern California, USA, have been devoured by them.

Length: 12-104cm, depending arreard 100 years



Pub Date	09/05/2024
Pub Price	£12.99
ISBN	9781800784895
$H \times W$	246 × 189mm
Binding	Hardback
Age Range	7-9 years
Author	Loveday Trinick
Illustrator	Teagan White
Extent	80рр
Rights Available	World

Animalium Activity Book



Informative, imaginative and artistic activities for young naturalists everywhere.

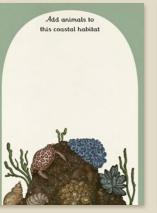
- From the illustrator of 2014's bestselling Animalium, which won the Sunday Times Children's Book of the Year and has been shortlisted for the Blue Peter Award
- Activities including colouring in, drawing, mazes and puzzles - feed into the core book and are beautifully presented in Charlie Harperesque-style. Accompanying texts provide facts and interesting information
- Animalium has sold over 540,000 copies worldwide. The core Welcome to the Museum books have sold a combined quantity of over 1 million copies worldwide (as of July 2022)
- Animalium is a Sunday Times and CILIP award winner.

Animalium Activity Book

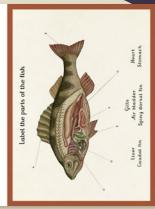


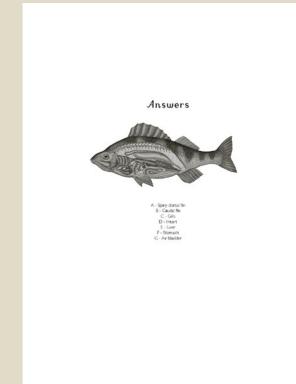


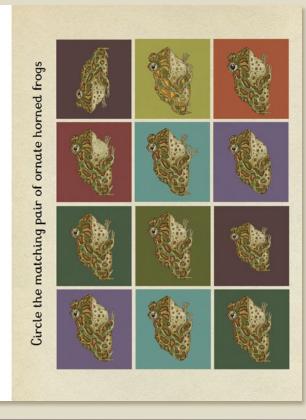






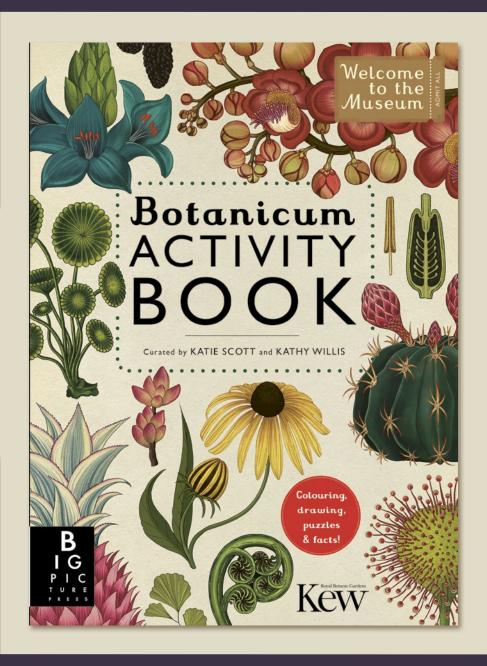






Pub Date	01/07/2015
Pub Price	£9.99
ISBN	9781783703432
$H \times W$	305 × 224mm
Binding	Paperback
Age Range	7-9 years
Illustrator	Katie Scott
Extent	72 pp
Rights Available	World

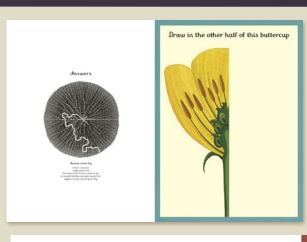
Botanicum Activity Book



Informative, imaginative and artistic activities for young naturalists everywhere.

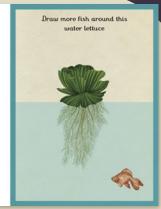
- Botanicum which has sold over 370,000 copies worldwide. The core Welcome to the Museum books have sold a combined quantity of over 1 million copies worldwide (as of July 2022)
- Beautifully presented activities, including colouring in, drawing, mazes and puzzles, feed into the core book
- Accompanying text by expert Professor Kathy Willis provides facts and interesting information
- From Botanicum which was shortlisted for the British Book Design and Production award.

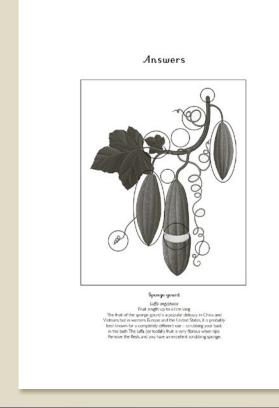
Botanicum Activity Book

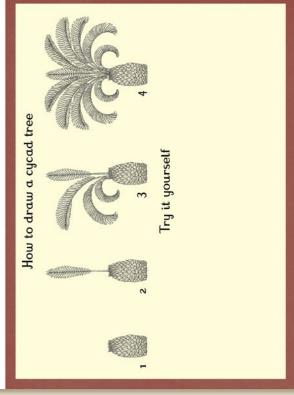






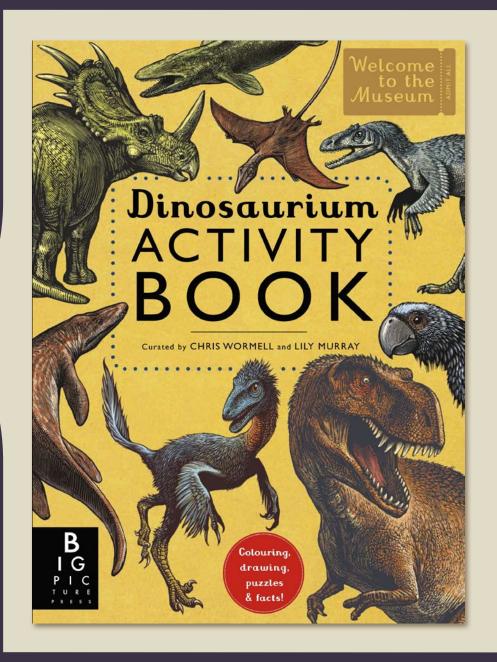






Pub Date	06/04/2017
Pub Price	£9.99
ISBN	9781783706792
$H \times W$	305 × 224mm
Binding	Paperback
Age Range	7-9 years
Author	Professor
	Katherine Willis
Illustrator	Katie Scott
Extent	72 pp
Word Count	200 words
Rights Available	World

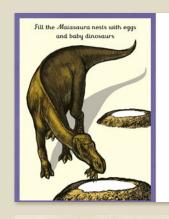
Dinosaurium Activity Book



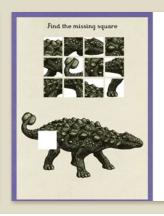
Informative, imaginative and artistic activities for young naturalists everywhere.

- Dinosaurium which has sold over 240,000 copies worldwide. The core Welcome to the Museum books have sold a combined quantity of over 1 million copies worldwide (as of July 2022)
- From the illustrator of *Dinosaurium* and the cover of Philip Pullman's *La Belle Sauvage: The Book of Dust Volume One*
- Beautifully presented activities, including colouring in, drawing, mazes and puzzles, feed into the core book

Dinosaurium Activity Book



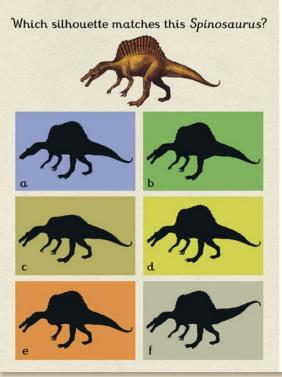


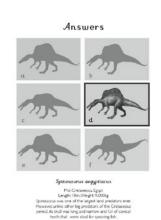






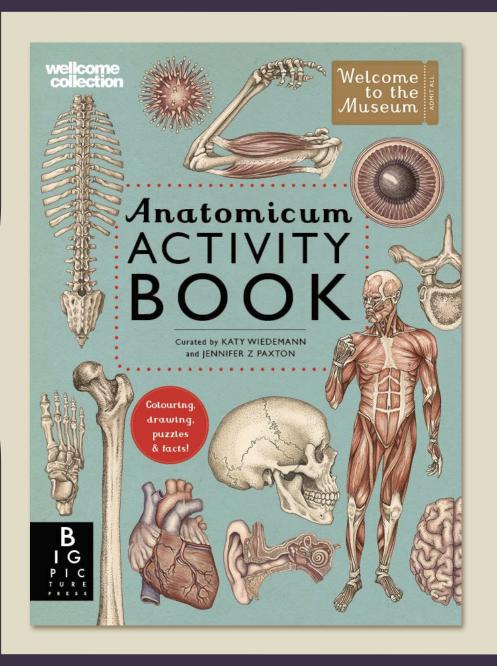






Pub Date	19/04/2018
Pub Price	£10.99
ISBN	9781783706945
$H \times W$	305 × 224mm
Binding	Paperback
Age Range	7-9 years
Author	Lily Murray
Illustrator	Chris Wormell
Extent	72 pp
Rights Available	World

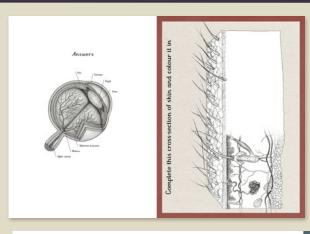
Anatomicum Activity Book

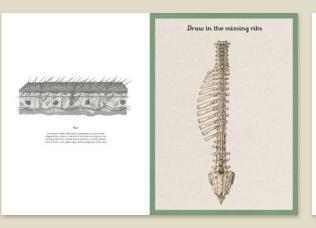


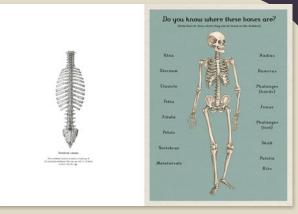
Informative, imaginative and artistic activities for young scientists everywhere.

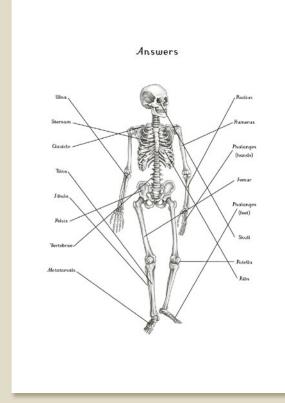
- The core Welcome to the Museum books have sold a combined quantity of over 1 million copies worldwide (as of July 2022)
- Beautifully presented activities, including colouring in, drawing, mazes and puzzles.
- A careful blend of informative and creative activities feed into the core book and are supported by key non-fiction information.
- Perfect for fans of Anatomicum and the Welcome to the Museum series

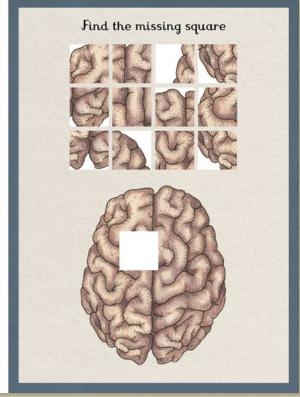
Anatomicum Activity Book





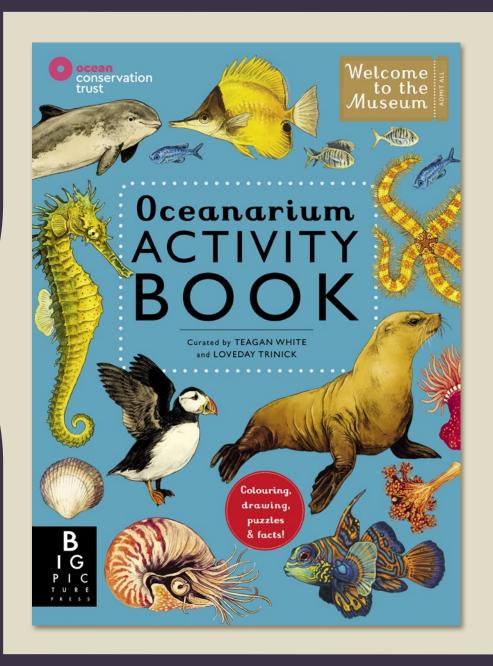






Pub Date	05/03/2020
Pub Price	£9.99
ISBN	9781787416390
$H \times W$	305 × 224mm
Binding	Paperback
Age Range	7-9 years
Author	Jennifer Z
	Paxton
Illustrator	Katy Wiedemann
Extent	72 pp
Word Count	1900 words
Rights Available	World

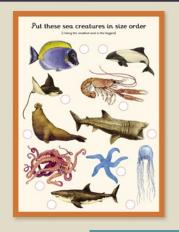
Oceanarium Activity



Activities for nature lovers everywhere.

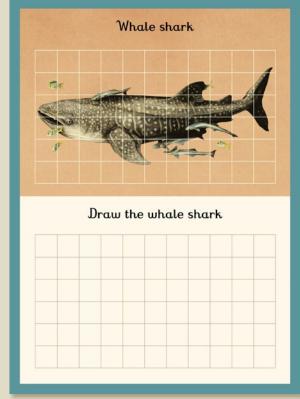
- The Welcome to the Museum series has sold over 1 million copies worldwide, with Oceanarium selling over 100,000 copies (as of July 2022)
- Beautifully presented activities, including colouring in, drawing, mazes and puzzles.
- A careful blend of informative and creative activities feed into the core book and are supported by key non-fiction information.
- Delicate gouache and watercolour paintings by American artist Teagan White
- Written by expert Loveday Trinick from the National Marine Aquarium, Plymouth, UK
- This book has the endorsement and features the logo of the National Marine Aquarium, Plymouth, UK

Oceanarium Activity









Pub Date	09/06/2022
Pub Price	£9.99
ISBN	9781800782433
H×W	305 × 224mm
Binding	Paperback
Age Range	5-7 years
Author	Loveday Trinick
	National Marine
	Aquarium
Illustrator	Teagan White
Extent	72 pp
Word Count	1900 words
Rights Available	World

Welcome to the Arts: Dance

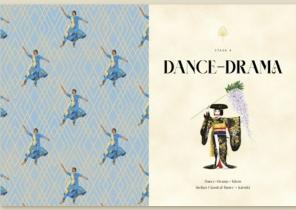


TIMES BEST CHILDREN's BOOKS OF 2023!

- The first title in the new dazzling new Welcome to the Arts series.
- The perfect gift for anyone who is a fan of Strictly Come Dancing or Dancing With the Stars
- Phenomenal immersive artwork by multi award-winning artist, Jason Raish
- Expertly written, lively text by Sadler's Wells CEO, Sir Alistair Spalding
- Published in conjunction with Sadler's Wells Theatre - one of the world's leading dance organisations
- Beautiful large format artwork makes the reader feel they are really there

Welcome to the Arts: Dance



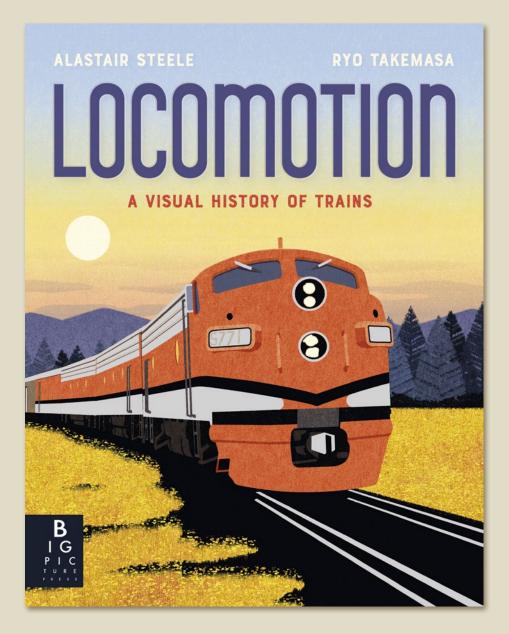






Pub Date	26/10/2023
Pub Price	£25.00
ISBN	9781800783362
H×W	370 × 272mm
Binding	Hardback
Age Range	9-11 years
Author	Alistair Spalding
Illustrator	Jason Raish
Extent	112pp
Word Count	21858 words
Rights Available	World

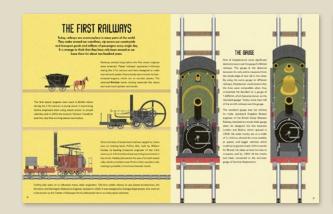
Locomotion

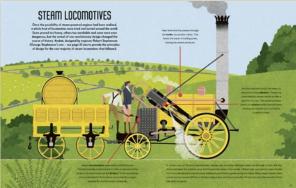


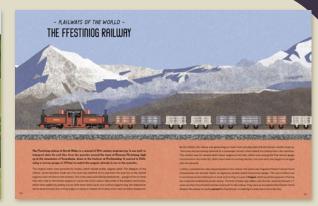
A stunningly illustrated tribute for train lovers of all ages, celebrating the ingenuity of trains past, present and future.

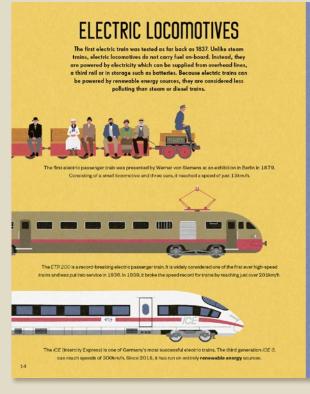
- Sample contents: The First Railways;
 Steam Locomotions; The Ffestiniog
 Railway; The Orient Express; Freight
 Trains; The Baikonur Cosmodrome; Mail
 by Rail; The California Zephyr; Mountain
 Railways; The Darjeeling Himalayan
 Railway; Trams; Sky Lines; Railways At
 War; The Princess Christian; High-speed
 Rail; The Shinkansen
- Beautiful artwork by multi award-winning artist Ryo Takemasa
- Stunning journey through the history of locomotives, suitable for all ages
- Expertly written by railway historian, Alastair Steele

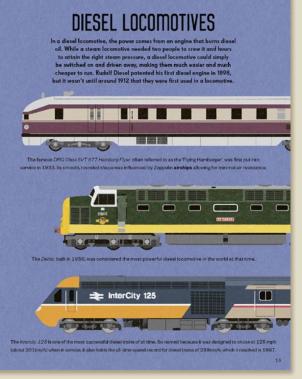
Locomotion





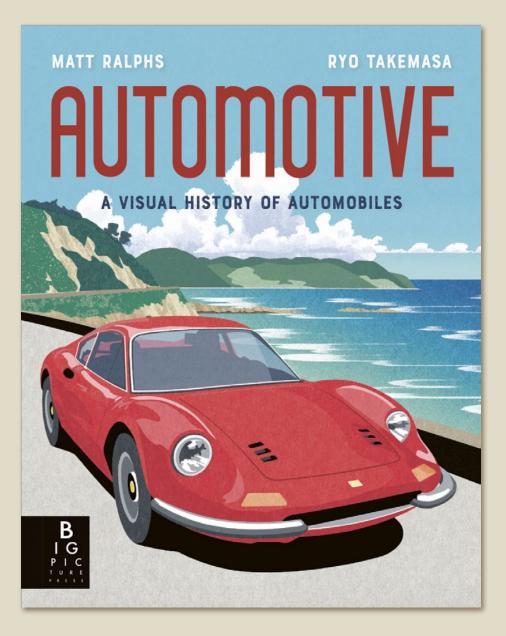






Pub Date	03/03/2022
Pub Price	£16.99
ISBN	9781787417502
H×W	300 × 235mm
Binding	Hardback
Age Range	9-11 years
Author	Alastair Steele
Illustrator	Ryo Takemasa
Extent	64рр
Word Count	10000 words
Rights Available	World

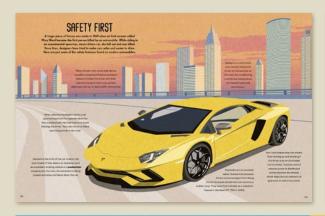
Automotive



Automotive
celebrates the
ingenuity and
usability of
cars, trucks and
motorbikes past,
present and future.

- Sample contents: Steam and Electric Automobiles, Early Engines, Monte Carlo Rally, Mass Production, Motorways, Motorbikes, Isle of Man TT, Daytona 500, Concept Cars, History of Formula One, Iconic Bridges, Trucks and Road Trains, Monster Truck Races, Hot Rods, Drag Races, Special Cars, Cars in War, The Future of the Automobile
- The follow-up title to the stunning Locomotive
- Perfect for car lovers of all ages
- Super cool artwork by award-winning artist Ryo Takemasa

Automotive







STEAM AND ELECTRIC AUTOMOBILES

ient vehicle that they didn't have to share and could use whenever they wanted. Some engineers created small, steam-powered road vehicles, while others decided to try electric battery automobiles. Many designs were created, but by the early 20th century it was clear that internal combustion engine was going to be king of the road.

Trevithick, Using a high-pressure boiler for more power, his Puffing Devil set off with six passengers in 1801 at a speed described by 8km/h). Unfortunately, only a few days after

Electric cars were very popular in Europe and the USA from the late 1800s to the early 1900s. They were quieter and smoother, didn't produce smoke and were easier to use than steampowered automobiles. One of the first successful models was the Flooken Elektrowagen. Designed in Germany in 1888, its 1hp electric motor drove





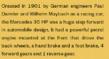
Oreated in 1901 by German engineers Paul Daimler and Wilhelm Maybach as a racing oar, the Mercedes 35 HP was a huge step forward in automobile design, it had a powerful petrol engine mounted at the front that drove the back wheels, a hand brake and a foot brake, 4



The age of the automobile really began with the invention of the internal combustion engine. When fuels such as petrol, diesel or kerosene are burned (or 'combusted') inside the engine (using an oxydizer such as air), they produce kinetic energy, which makes the vehicle move. Internal combustion engines are more fuel-efficient than steam engines, and proved far easier and more convenient to start-up, operate and maintain.

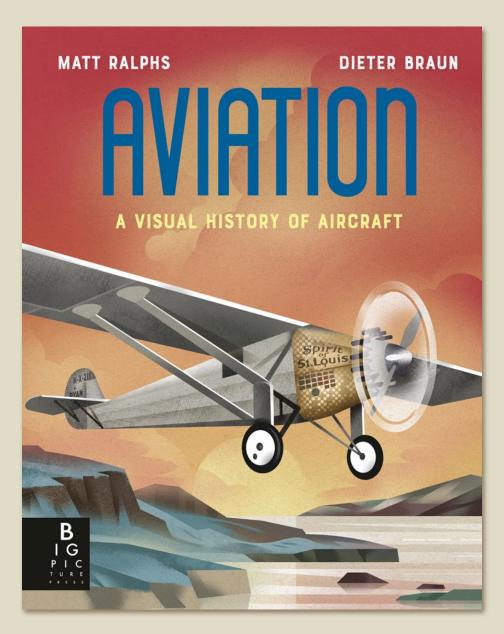
German inventor Karl Benz developed the first automobile powered by an internal combustion engine in 1885. His revolutionary Motorwagen had a 3hp petrol engine, three-spoked wheels with solid rubber tyres and one forward gear, its top speed was around 16km/h.







Aviation



Aviation celebrates the ingenuity of aeroplanes, biplanes, monoplanes and helicopters past, present and future.

- The third title in this beautifully illustrated series about vehicles
- Sample contents: Ancient Aviation; The Wright Flyer; How Planes Fly; The Spirit of St. Louis; Airships; War in the Air; The Spitfire; Unsung Heroines; Airports and Aerodromes; Sea Planes; Concorde; Light Aircraft; Air Force Once; Jets and Rockets; Weird Planes; Vertical Take Off and Helicopters; Cargo Planes; The Future of Flight; Record Breakers
- Perfect for plane lovers of all ages.
- Cover treatments: Uncoated and 100% foil.
- Celebrating 10 Years of Extraordinary Illustrated Books

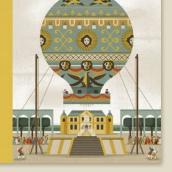
Aviation



are principle remarking, who presented the within child is create heard of dependings of the world around them. The brokespee, released and early officeciating the the sides to world blook hand and croop periods and thirting for thereinken. You does it the list by 7 And which does the world look the form as the APT. The lay bright had a winter deprint yourself including pice has been alone. When being broads the sex, fairing the world free over your single, and

The first time among supplied of thing people in white an other, and control their destinations will be a followed. The first are instanted in post for first and instanted in post for first are forward in 1918. Subdeely, to our provide for people to take to take the first and subdeeled a foreign of public detectal. In the value of \$\tilde{\text{figs}}\$ (All people in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the first and \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the provided in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the provided in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) are assessment from all in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) are assessment from all in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) are assessment from all in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) are assessment from all in \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\tilde{\text{first}}\$) and the arrange of \$\tilde{\text{first}}\$ (All people in \$\text{first}\$) and the arrange of \$\tilde{\text{first}}\$ (All peo

The sharped and faithful day in 1902, when the first parameter light in an exempt to sharp southful for figures are substituted. It has been provided that the same complete to the and under the first left in marked. It has been provided that the same place in an and the first left in marked that the same place is the same provided and the same property in the first left in the same provided and the same provided to the same provided and the same provided and the same provided and the same provided the same provided and same same that the same provided and the same provided and same same provided and the same provided and the same provided and same same provided and the same provided and the same provided and same same provided and the same provided and the same provided and same provided and the same provided and the same provided and same provided and the same provided and the same provided and same provided and the same provided and the same provided and same provide



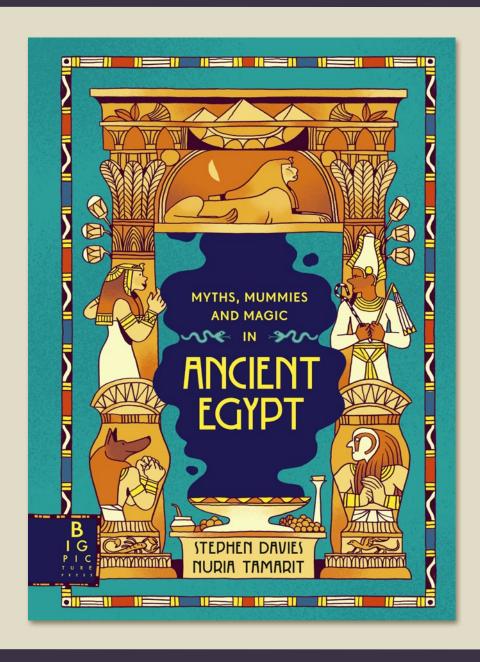




INTRODUCTION	AMAZING AIRCRAFT: CONCORDE
ANCIENT AVIATION	LIGHT AIRCRAFT
AMAZING AICRAFT: WRIGHT FLYER	AIR FORCE ONE
WOOD, CANVAS AND STRING	JETS AND ROCKETS
HOW PLANES FLY. 14	AMAZING AIRCRAFT: BELL X-1. 44
THE GOLDEN AGE OF FLIGHT	WEIRD PLANES
AMAZING AIRCRAFT: THE SPIRIT OF ST. LOUIS	AMAZING AIRCRAFT: SR-71A BLACKBIRD 44
AIRSHIPS	HELICOPTERS
WAR IN THE AIR	AMAZING AIRCARFT: HARRIER JUMP JET 56
AMAZING AIRCRAFT: SPITFIRE 24	CARGO AIRCRAFT 55
UNSUNG HERDINES	AMAZING AIRCRAFT: F-35 LIGHTNING II
AIRPORTS 28	THE FUTURE OF AVIRTION
SEAPLANES	AVIATION TIMELINE
PROPELLER AIRLINERS	RECORD BREAKERS 66
JET AIRLINERS	GLOSSARY
	INDEX 6

Pub Date	14/03/2024
Pub Price	£16.99
ISBN	9781800784918
$H \times W$	300 × 235mm
Binding	Hardback
Age Range	9-11 years
Author	Matt Ralphs
Illustrator	Dieter Braun
Extent	64pp
Word Count	11154 words
Rights Available	World

Myths, Mummies and Magic in Ancient Egypt



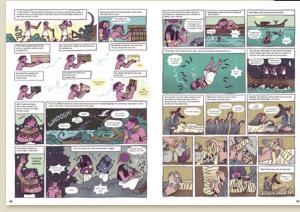
A vivid and contemporary retelling of the ancient Egyptian myths.

- Contents: Myths The Creation Myth; Isis and Osiris; The Contendings of Horus and Seth; The Book of Toth; Prince Thutmose and the Sphinx; The Famine Stela; Cleopatra. Theme spreads - What are the Egyptian Myths?; Meet the Egyptian Gods; How the Myths Explained the World; Meet the Pharaohs; Mythical Creatures and Deadly Beasts; Mummification; Hieroglyphics; A Mythic Map of Ancient Egypt.
- Following on from the success of Myths, Monsters and Mayhem in Ancient Greece (which has sold over 35,000 copies worldwide as of July 2022)- this is the next title in a growing series for Big Picture Press

Myths, Mummies and Magic in Ancient Egypt





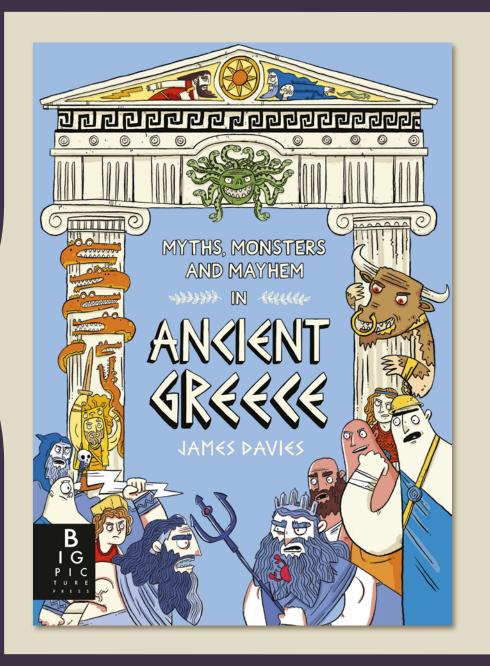






Pub Date	06/07/2023
Pub Price	£14.99
ISBN	9781800783232
$H \times W$	297 × 216mm
Binding	Hardback
Age Range	7-9 years
Author	Stephen Davies
	Stephen Davies
Illustrator	Nria Tamarit
Extent	64рр
Word Count	12000 words
Rights Available	World

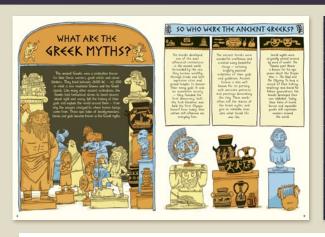
Myths, Monsters and Mayhem in Ancient Greece

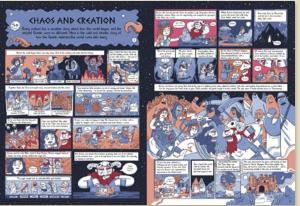


A vivid and contemporary retelling of the Greek myths - now available in paperback.

- Contents: Pandora's Box; Theseus and the Minotaur; Perseus and Medusa; Orpheus and Eurydice; The Trojan Horse; What are the Greek Myths?; Meet the Greek Gods; How the Myths Explained the World; Mythical Creatures and Deadly Beasts; A Journey through the Greek Underworld
- These myths will be broken up with a series of 'theme' spreads, which will take a broader look at certain aspects of Greek mythology (mythical beasts and monsters, the gods, heroes etc.)

Myths, Monsters and Mayhem in Ancient Greece





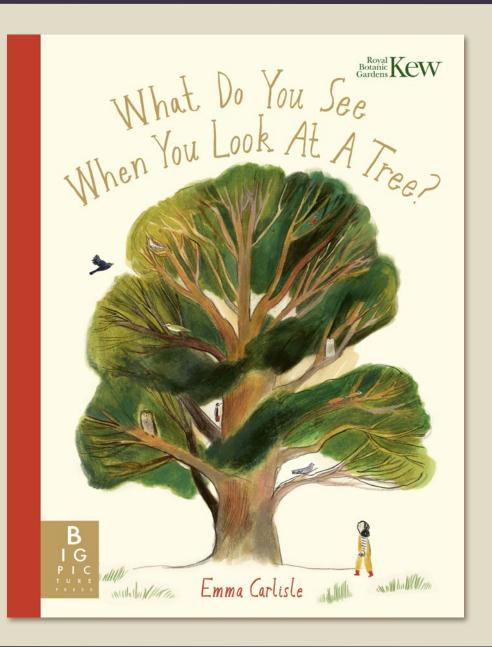






Pub Date	11/04/2024
Pub Price	£9.99
ISBN	9781800787520
H×W	297 × 216mm
Binding	Paperback
Age Range	7-9 years
Author	James Davies
Illustrator	James Davies
Extent	64рр
Word Count	12000 words
Rights Available	World

What Do You See When You Look At a Tree?



Immerse yourself in this gentle picture book that encourages us to explore our connection with nature, now in paperback.

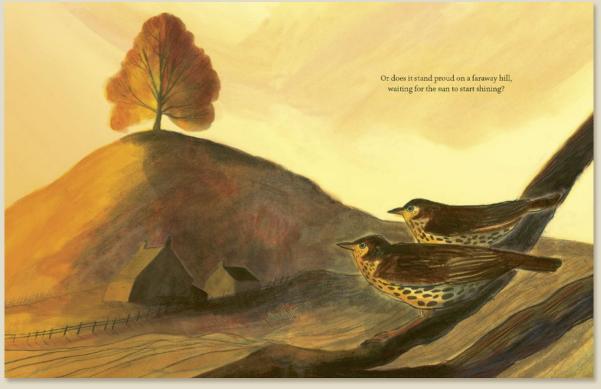
- Now available in beautiful paperback
 with printed interior cover, flaps and 100% foil.
- In association with the Royal Botanic Gardens, Kew
- Critically acclaimed picture book by Greenaway and Flugge-nominated artist, Emma Carlisle

What Do You See When You Look At a Tree?



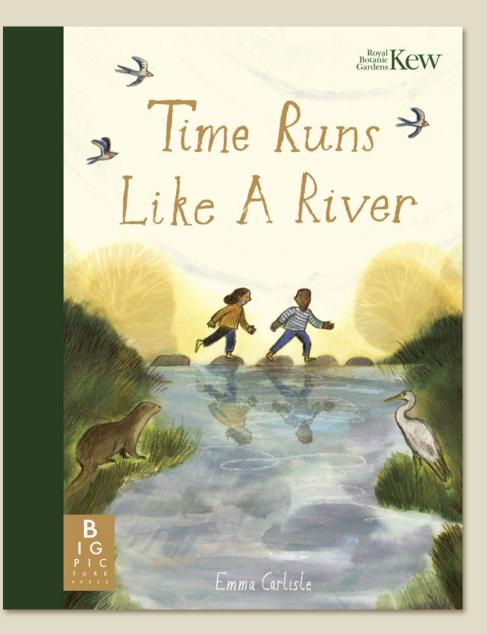






Pub Date	19/01/2023
Pub Price	£8.99
ISBN	9781800784383
H×W	300 × 235mm
Binding	Paperback
Age Range	5-7 years
Author	Emma Carlisle
Illustrator	Emma Carlisle
Extent	40pp
Word Count	800 words
Rights Available	World

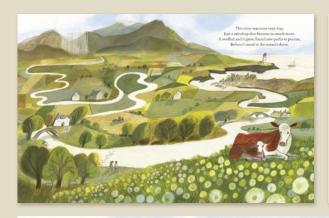
Time Runs Like A River



Time runs like a river, never resting, moving steadily on. But if we notice how different each minute can be, we can appreciate them before they are gone.

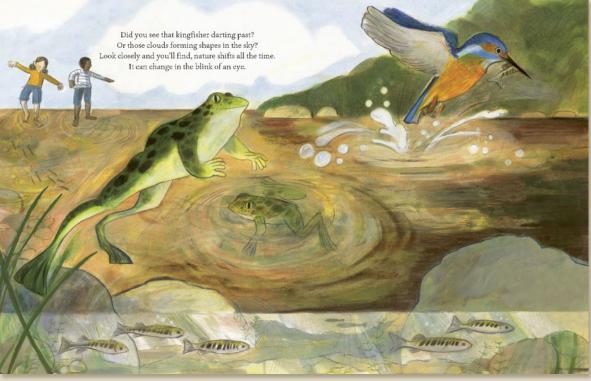
- A beautiful new picture book to follow on from the bestselling What Do You See When You Look At A Tree?
- What Do You See When You Look At A Tree? was selected as a 2023 Empathy Labs title, and shortlisted for the Waterstone's Children's Prize 2023.
- Soft watercolour artwork encourages children to slow down and notice nature.
- Non-fiction spreads at the back of the book are full of mindful tips.
- Celebrating 10 Years of Extraordinary Illustrated Books

Time Runs Like A River



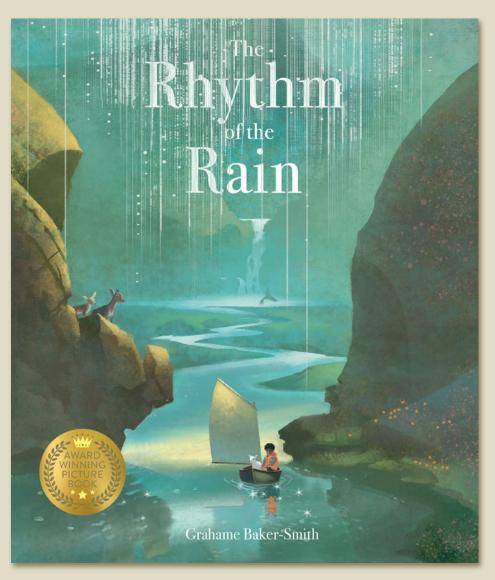






Pub Date	20/06/2024
Pub Price	£12.99
ISBN	9781800785946
H×W	300 × 235mm
Binding	Hardback
Age Range	5-7 years
Author	Emma Carlisle
Illustrator	Emma Carlisle
Extent	40рр
Word Count	1812 words
Freight On	18/04/2024
Board	
Rights Available	World

The Rhythm of the Rain



A breathtaking nonfiction picture book about the water cycle.

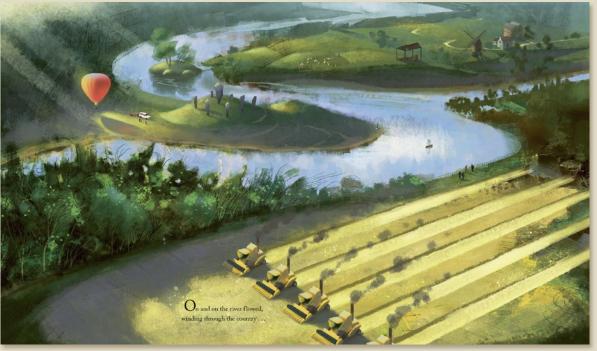
- New picture book from the awardwinning and much loved Grahame Baker-Smith
- Softer and younger illustration style from Grahame
- Grahame has illustrated three picture books for Templar: the Greenaway shortlisted Leon and the Place Between, FArTHER which won the Kate Greenaway medal in 2011, and The Winter's Child
- A gorgeous foiled cover that imitated the effect of heavy rain
- Narrative non-fiction that closely follows the water cycle.

The Rhythm of the Rain



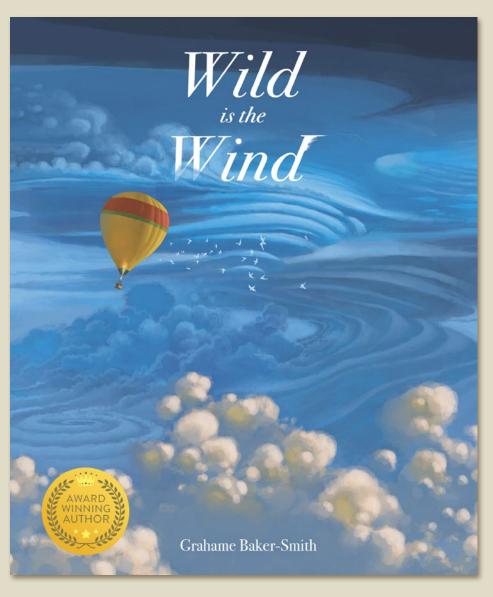






Pub Date	04/10/2018
Pub Price	£7.99
ISBN	9781787410152
$H \times W$	287 × 247mm
Binding	Paperback
Age Range	7-9 years
Author	Grahame
	Baker-Smith
Illustrator	Grahame
	Baker-Smith
Extent	40pp
Rights Available	World

Wild is the Wind



Follow the path of the wind around the globe.

- Previous books from Grahame published by Templar include the Greenaway shortlisted Leon and the Place Between, FArTHER which won the Kate Greenaway medal in 2011, and the first title in this series; The Rhythm of the Rain which won the English 4-11 Picture Book Awards.
- The Rhythm of the Rain has sold over 83,000 copies worldwide (as of July 2022)
- There will be four titles in the series when completed, one book for each element of air, earth, fire and water.
- Narrative non-fiction that follows the extraordinary migratory journey of a swift as it follows the path of the wind across the world
- Softer and younger illustration style from Grahame

Wild is the Wind



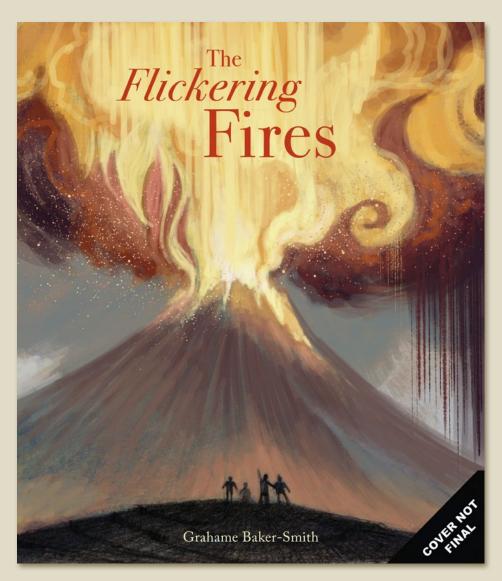






Pub Date	29/09/2022
Pub Price	£7.99
ISBN	9781787416864
$H \times W$	287 × 247mm
Binding	Paperback
Age Range	7-9 years
Author	Grahame
	Baker-Smith
Illustrator	Grahame
	Baker-Smith
Extent	40pp
Word Count	600 words
Rights Available	World

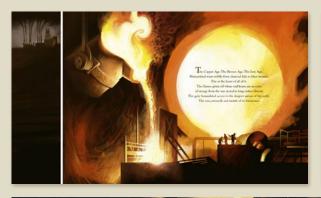
The Flickering Fires



A journey through life's elemental forces by Greenaway awardwinner Grahame Baker-Smith.

- Narrative non-fiction that explores the extraordinary impact of fire in our world.
- The final book in *The Elements* series, which has sold over 180,000 copies worldwide (as of November 2023).
- Award-winning books include the Greenaway shortlisted Leon and the Place Between, FArTHER which won the Kate Greenaway medal in 2011, and the first title in this series; The Rhythm of the Rain which won the English 4-11 Picture Book Award.

The Flickering Fires





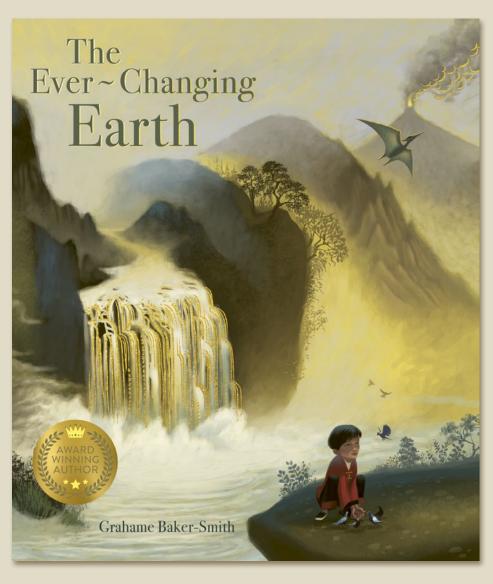






Pub Date	10/10/2024
Pub Price	£12.99
ISBN	9781800782235
$H \times W$	287 × 247mm
Binding	Hardback
Age Range	7-9 years
Author	Grahame
	Baker-Smith
Extent	40pp
Word Count	700 words
Freight On	22/08/2024
Board	
Rights Available	World

The Ever-changing Earth



A spell-binding journey through the evolution of planet Earth

- Previous books from Grahame published by Templar include the Greenaway shortlisted Leon and the Place Between, FArTHER which won the Kate Greenaway medal in 2011, and the first title in this series; The Rhythm of the Rain which won the English 4-11 Picture Book Awards.
- The Rhythm of the Rain has sold over 83,000 copies worldwide (as of July 2022)
- Narrative non-fiction that follows an extraordinary journey across planet Earth
- The fourth title in Grahame's *Elements* series will be published in 2024 *The Flickering Fires*.

The Ever-changing Earth









Pub Date	26/10/2023
Pub Price	£7.99
ISBN	9781800782327
$H \times W$	287 × 247mm
Binding	Paperback
Age Range	5-7 years
Author	Grahame
	Baker-Smith
Extent	40рр
Rights Available	World



SIMBOL EDITORS

Created by Dani Cowell dani.cowell@bonnierbooks.co.uk

Updated 30 June 2024