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Keeping Cool: The Science of Sweat. By Alina Bradford 25 May 2017. Shares. A person has 2 million to 4 million sweat glands. ... but often there is no specific reason why this happens," said Bauer.

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Why do we sweat? Can we stop it? Kate swims through the science of sweating and shows you how to harness your body's other cooling mechanisms to keep your temperature down this summer without building up a sweat.

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Science Experiments Books - goodreads.com
When I think back to my own childhood and school days, I don't remember any chemistry experiments until secondary school, which is a shame because there are so many wonderfully visual easy chemistry experiments for kids that can be done at home or in school with young children.. I've put together a collection of my favourite examples, do let us know if you try any.

Learn about different aspects of chemistry with dozens of experiments using materials found around the house. Includes safety tips.

Provides instructions for chemistry experiments using common household items, including working with air and water, salt and sugar, crystals, foods and other commercial products, and carbon dioxide.

Presents a variety of activities, projects, and experiments that help to illustrate and explain many different scientific principles.

A New York Times Most Anticipated Book of the Summer A taboo-busting romp through the shame, stink, and strange science of sweating. Sweating may be one of our weirdest biological functions, but it's also one of our most vital and least understood. In The Joy of Sweat, Sarah Everts delves into its role in the body—and in human history. Why is sweat salty? Why do we sweat when stressed? Why do some people produce colorful sweat? And should you worry about Big Brother tracking the hundreds of molecules that leak out in your sweat—not just the stinky ones or alleged pheromones—but the ones that reveal secrets about your health and vices? Everts's entertaining investigation takes readers around the world—from Moscow, where she participates in a dating event in which people sniff sweat in search of love, to New Jersey, where companies hire trained armpit sniffers to assess the efficacy of their anti-sweat products. In Finland, Everts explores the delights of the legendary smoke sauna and the purported health benefits of good sweat, while in the Netherlands she slips into the sauna theater scene, replete with costumes, special effects, and towel dancing. Along the way, Everts traces humanity's long quest to control sweat, culminating in the multibillion-dollar industry for deodorants and antiperspirants. And she shows that while sweating can be annoying, our sophisticated temperature control strategy is one of humanity's most powerful biological traits. Deeply researched and written with great zest, The Joy of Sweat is a fresh take on a gross but engrossing fact of human life.

Science has never been so easy--or so much fun! With The Everything Kids' Science Experiments Book, all you need to do is gather a few household items and you can recreate dozens of mind-blowing, kid-tested science experiments. High school science teacher Tom Robinson shows you how to expand your scientific horizons--from biology to chemistry to physics to outer space. You'll discover answers to questions like: Is it possible to blow up a balloon without actually blowing into it? What is inside coins? Can a magnet ever be "turned off"? Do toilets always flush in the same direction? Can a swimming pool be cleaned with just the breath of one person? You won't want to wait for a rainy day or your school's science fair to test these cool experiments for yourself!

Presents easy yet spectacular scientific experiments using everyday materials, including instructions for creating bouncinc smoke bubbles, soda-powered skateboards, and floating bowling balls.

The Really Useful Book of Science Experiments contains 100 simple-to-do science experiments that can be confidently carried out by any teacher in a primary school classroom with minimal (or no!) specialist equipment needed. The experiments in this book are broken down into easily manageable sections including: It's alive: experiments that explore our living world, including the human body, plants, ecology and disease A material world: experiments that explore the materials that make up our world and their properties, including metals, acids and alkalis, water and elements Let's get physical: experiments that explore physics concepts and their applications in our world, including electricity, space, engineering and construction Something a bit different: experiments that explore interesting and unusual science areas, including forensic science, marine biology and volcanology. Each experiment is accompanied by a 'subject knowledge guide', filling you in on the key science concepts behind the experiment. There are also suggestions for how to adapt each experiment to increase or decrease the challenge. The text does not assume a scientific background, making it incredibly accessible, and links to the new National Curriculum programme of study allow easy connections to be made to relevant learning goals. This book is an essential text for any primary school teacher, training teacher or classroom assistant looking to bring the exciting world of science alive in the classroom.

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