




Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series)

By Liz Lee Heinecke

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At-home science provides an environment for freedom, creativity and invention that is not always possible in a school setting. In your own kitchen, it's simple, inexpensive, and fun to whip up a number of amazing science experiments using everyday ingredients. Science can be as easy as baking. *Hands-On Family: Kitchen Science Lab for Kids* offers 52 fun science activities for families to do together. The experiments can be used as individual projects, for parties, or as educational activities groups. *Kitchen Science Lab for Kids* will tempt families to cook up some physics, chemistry and biology in their own kitchens and back yards. It's the perfect resource for Girl Scout Brownies looking to earn their Home Scientist badges! Many of the experiments are safe enough for toddlers and exciting enough for older kids, so families can discover the joy of science together.

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Editorial Review

Review

"Heinecke takes kids - and their parents - through the step-by-step process of scientific method, with easy-to-follow instructions and photos." - *Omaha World-Herald*

"While technically not a cookbook (although it does have edible electromagnetic waves), this book celebrates the kitchen and food as a source of science magic... If you have kids, or just are a kid, this book is a must-have." - *Minneapolis City Pages*

"Known to most as The Kitchen Pantry Scientist, **Liz Heinecke** is an avid blogger, NASA Earth Ambassador, Bacteriologist and former medical researcher. But to her three children, she's just known as "mom" ?" an enthusiastic and curious parent who loves to have as much fun with science as they do." - *A Bullseye View, the blog for Target*

About the Author

Liz Lee Heinecke has loved science since she was old enough to inspect her first butterfly.

After working in molecular biology research for ten years and getting her master's degree, she left the lab to kick off a new chapter in her life as a stay-at-home mom. Soon she found herself sharing her love of science with her three kids as they grew, journaling their science adventures on her KitchenPantryScientist website.

Her desire to spread her enthusiasm for science to others soon led to a regular segment on her local NBC affiliate, an opportunity to serve as an Earth Ambassador for NASA, and the creation of an iPhone app, with the goal of making it simple for parents to do science with kids of all ages, and for kids to experiment safely on their own.

You can find her at home in Minnesota, wrangling her kids, writing for her website, updating the KidScience app, teaching microbiology to nursing students, singing, playing banjo, painting, running, and doing almost anything else to avoid housework.

Liz graduated from Luther College and received her master's degree in bacteriology from the University of Wisconsin, Madison.

Users Review

From reader reviews:

Henrietta Roderick:

This Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) book is simply not ordinary book, you have it then the world is in your hands. The benefit you receive by reading this book will be information inside this guide incredible fresh, you will get info which is getting deeper anyone read a lot of information you will get. This specific Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) without we recognize teach the one who reading it become critical in pondering and analyzing. Don't be worry Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) can bring when you are and not make your case space or bookshelves' turn into full because you can have it inside your lovely laptop even cell phone. This Kitchen Science Lab for Kids: 52 Family Friendly Experiments from Around the House (Lab Series) having good arrangement in word and layout, so you will not really feel uninterested in reading.

Kelly Thompson:

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April Hanson:

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