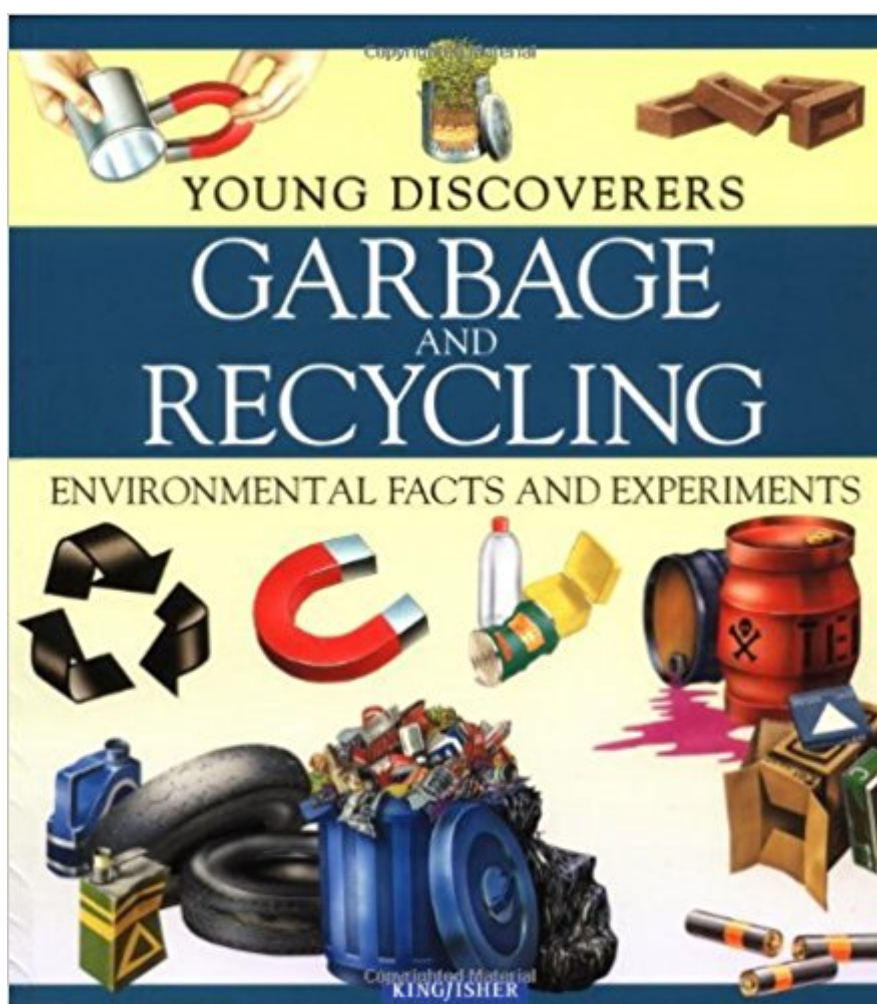


The book was found

# Garbage And Recycling: Environmental Facts And Experiments (Young Discoverers: Environmental Facts And Experiments)





## Synopsis

Explaining the difference between biodegradable and non-biodegradable garbage, *Young Discoverers: Garbage and Recycling* by Rosie Harlow and Sally Morgan shows how glass, metal, and wool can be easily recycled. How Can I Help? boxes give suggestions for the young environmentalist who wants to recycle at home.

## Book Information

Series: *Young Discoverers: Environmental Facts and Experiments*

Paperback: 32 pages

Publisher: Kingfisher (April 15, 2002)

Language: English

ISBN-10: 075345503X

ISBN-13: 978-0753455036

Product Dimensions: 7.8 x 2.9 x 237.5 inches

Shipping Weight: 4.8 ounces (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #881,146 in Books (See Top 100 in Books) #66 in [Books > Children's Books > Science, Nature & How It Works > Recycling & Green Living](#) #627 in [Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology](#) #972 in [Books > Children's Books > Education & Reference > Science Studies > Nature > Environment](#)

Age Range: 5 - 8 years

Grade Level: Kindergarten - 3

## Customer Reviews

Rosie Harlow is a contributor for Kingfisher titles including: 'Energy and Power', 'Nature in Danger', 'The Environment'

This has been one of my 6 year old grandson's favorite books. Friendly, non-preachy writing; illustrations clear and realistic. Not only does he learn about recycling, he also learns other processes: from timber to logs to paper making; from rainfall to reservoirs to faucet water to evaporation to rainfall; and his fave, nature's recycling and natural composting. The DIY projects are a bit beyond him, but when he gets a little older we will try some of them. Because of this book, he enticed us to take him to the local recycling center, which was a field trip I wouldn't have thought of

and we all enjoyed it. This book, appropriate for pre-K through elementary school, helps raise awareness constructively and gently.

I am using this book in my class and know that it will be an asset to my students.

[Download to continue reading...](#)

Garbage and Recycling: Environmental Facts and Experiments (Young Discoverers: Environmental Facts and Experiments) Maps and Mapping (Young Discoverers: Geography Facts and Experiments) Where Do Garbage Trucks Go?: And Other Questions About Trash and Recycling (Good Question!) Garbage And Recycling (Introducing Issues with Opposing Viewpoints) Opposing Viewpoints Series - Garbage & Recycling (paperback edition) Environmental Experiments About Air (Science Experiments for Young People) Environmental Science Experiments (Facts on File Science Experiments) The Discoverers: A History of Man's Search to Know His World and Himself Garbage Wars: The Struggle for Environmental Justice in Chicago (Urban and Industrial Environments) Garbage in the Cities: Refuse, Reform, and the Environment : 1880-1980 (Environmental history series) Recycling Reconsidered: The Present Failure and Future Promise of Environmental Action in the United States (Urban and Industrial Environments) Environmental Science Experiments (Experiments for Future Scientists) Space and Astronomy Experiments (Facts on File Science Experiments) Weather and Climate Experiments (Facts on File Science Experiments) Genetics Experiments (Facts on File Science Experiments) Human Body Experiments (Facts on File Science Experiments) Physical Science Experiments (Facts on File Science Experiments) Ecology Experiments (Facts on File Science Experiments) Marine Science Experiments (Facts on File Science Experiments) Where Does the Garbage Go? (Let's-Read-and-Find-Out Science 2)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)