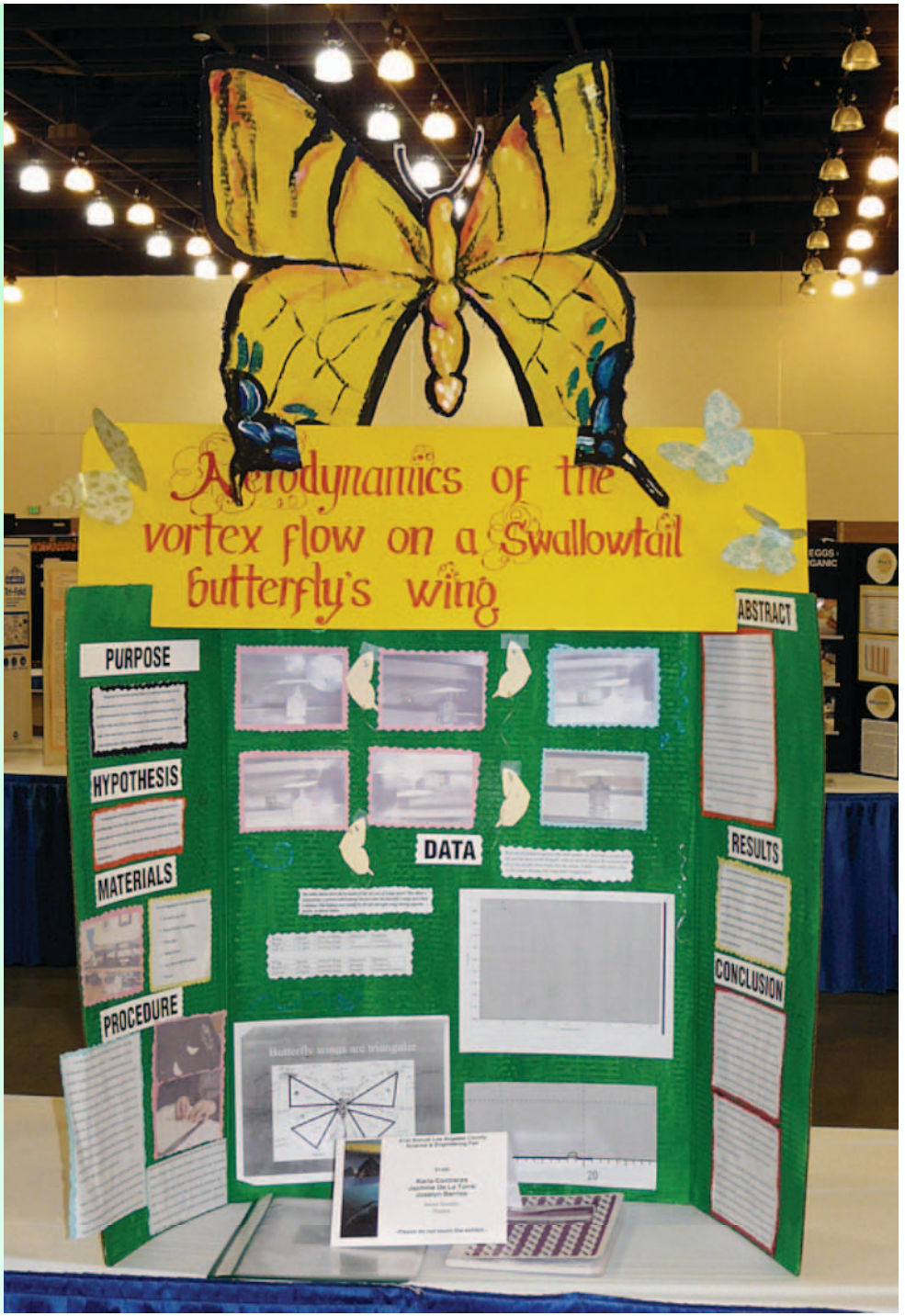
# Choosing a Topic from Your Own Interests: Examples

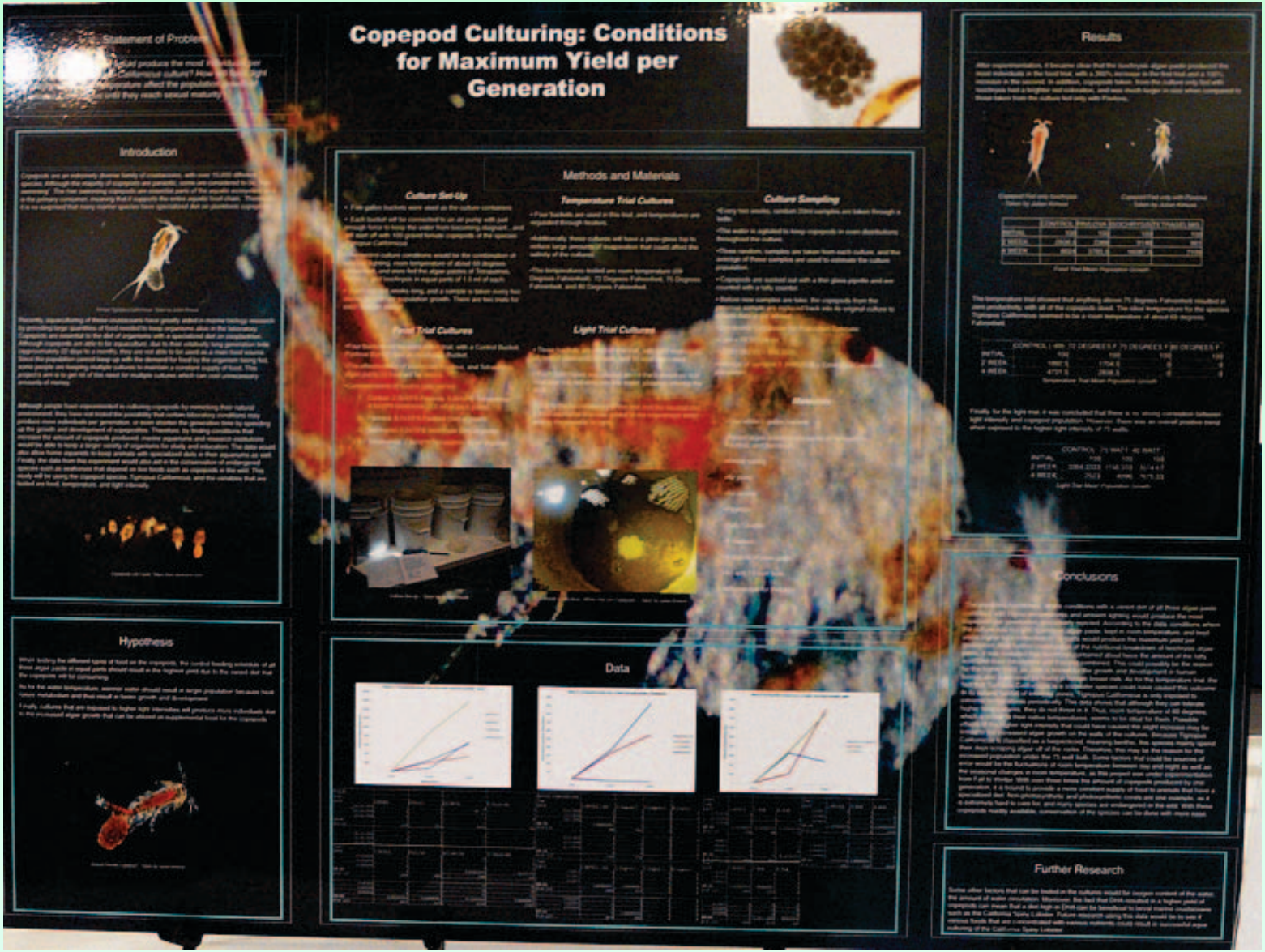
# Boggled by Bugs?

# Experiment in Animal Biology



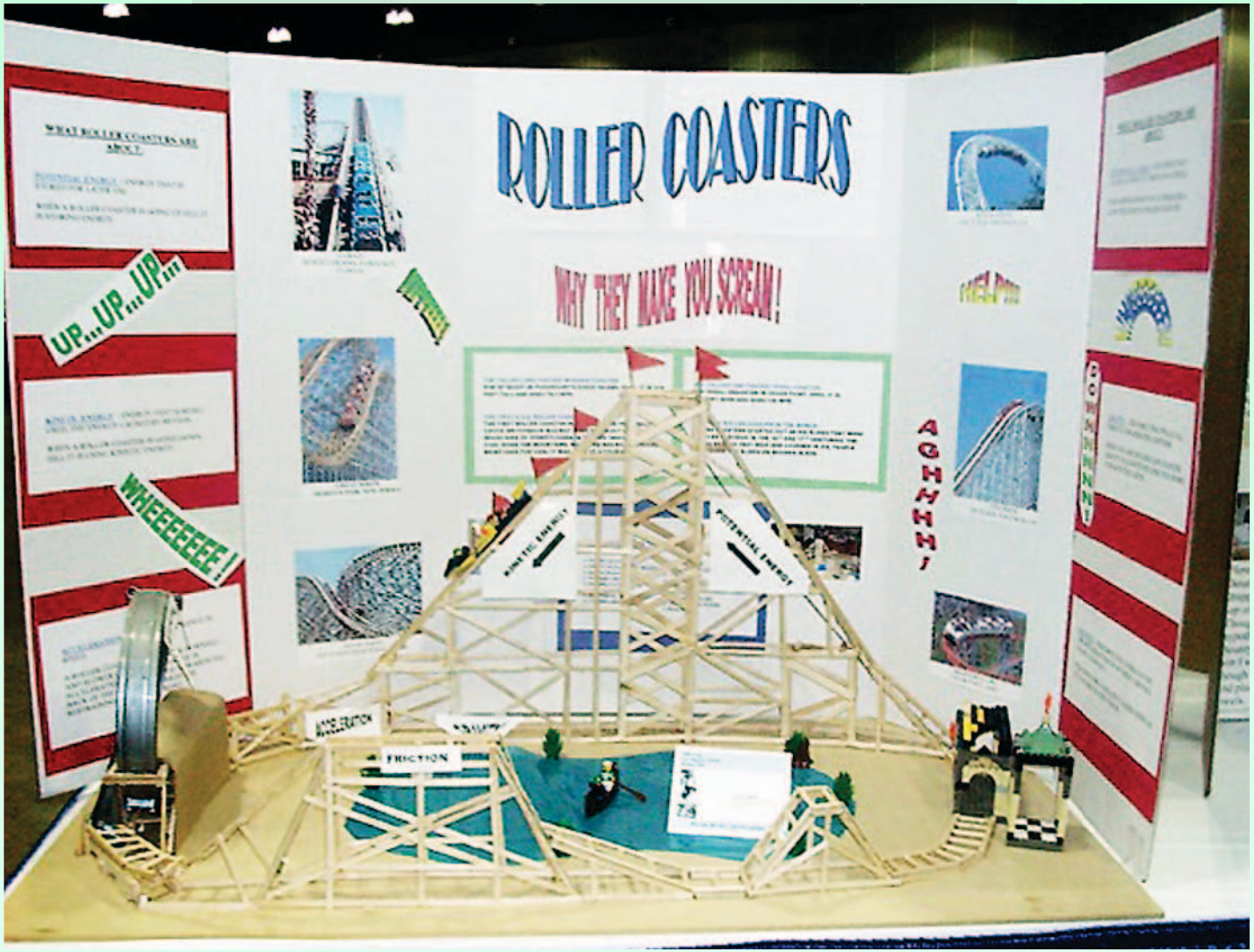
# Constant Competitor?

# Work on Animal Physiology!



# Coaster Crazy?

# Try Behavioral Science-Human Study

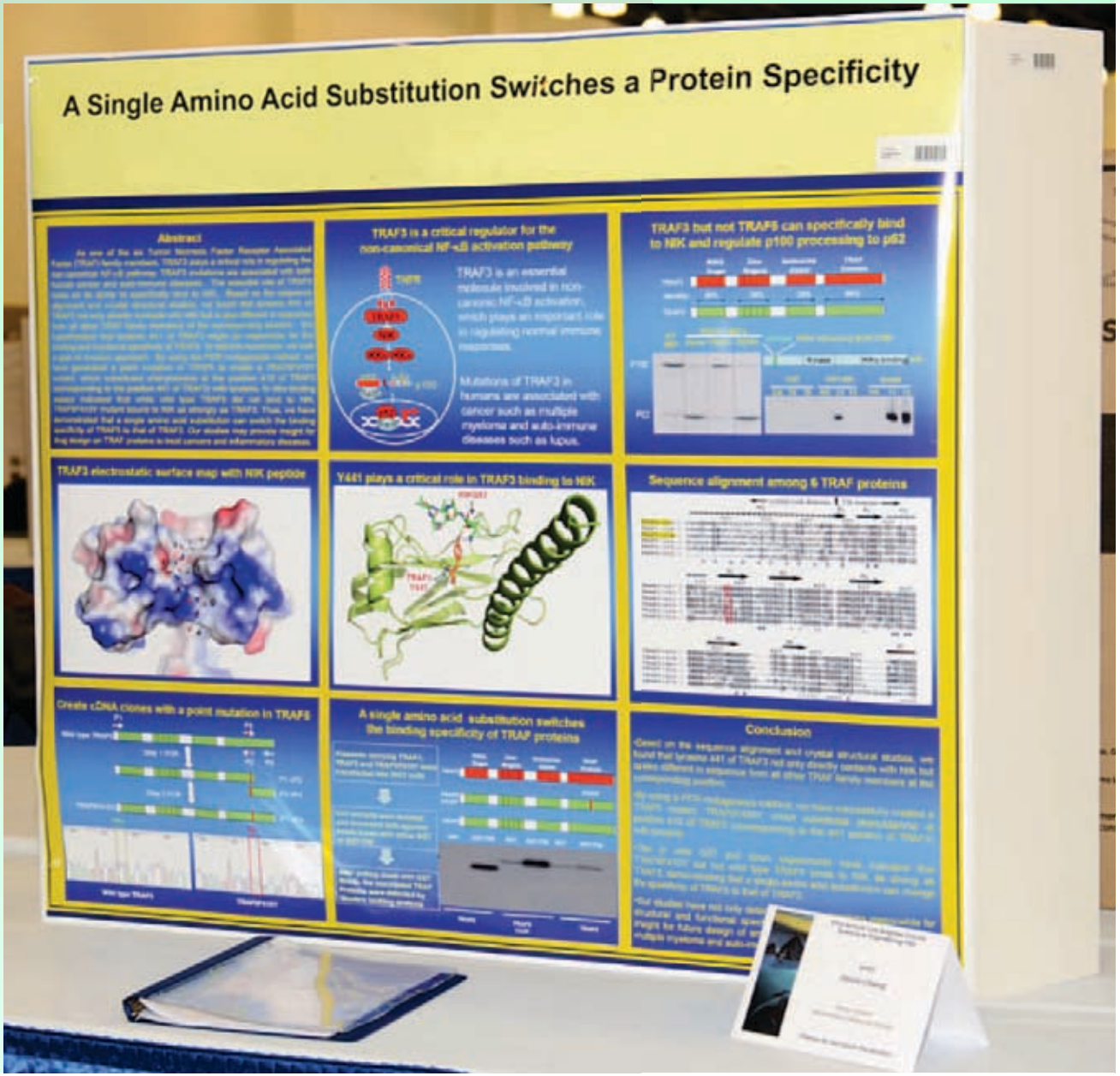


# Avid About Animals?

# Work in Behavioral Science-Non-Human

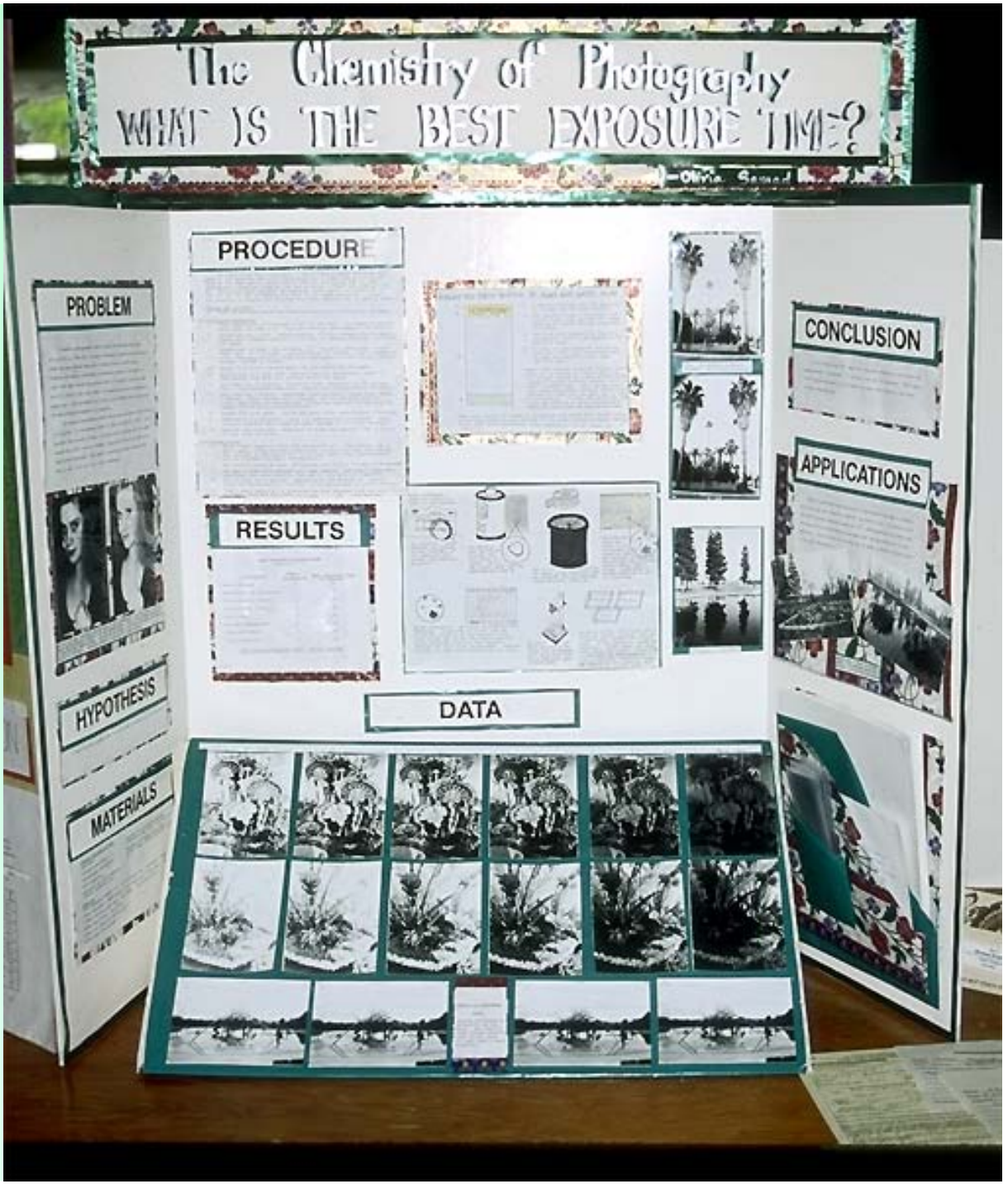
# Love Labwork?

# Try a Biochemistry/Molecular Biology Project



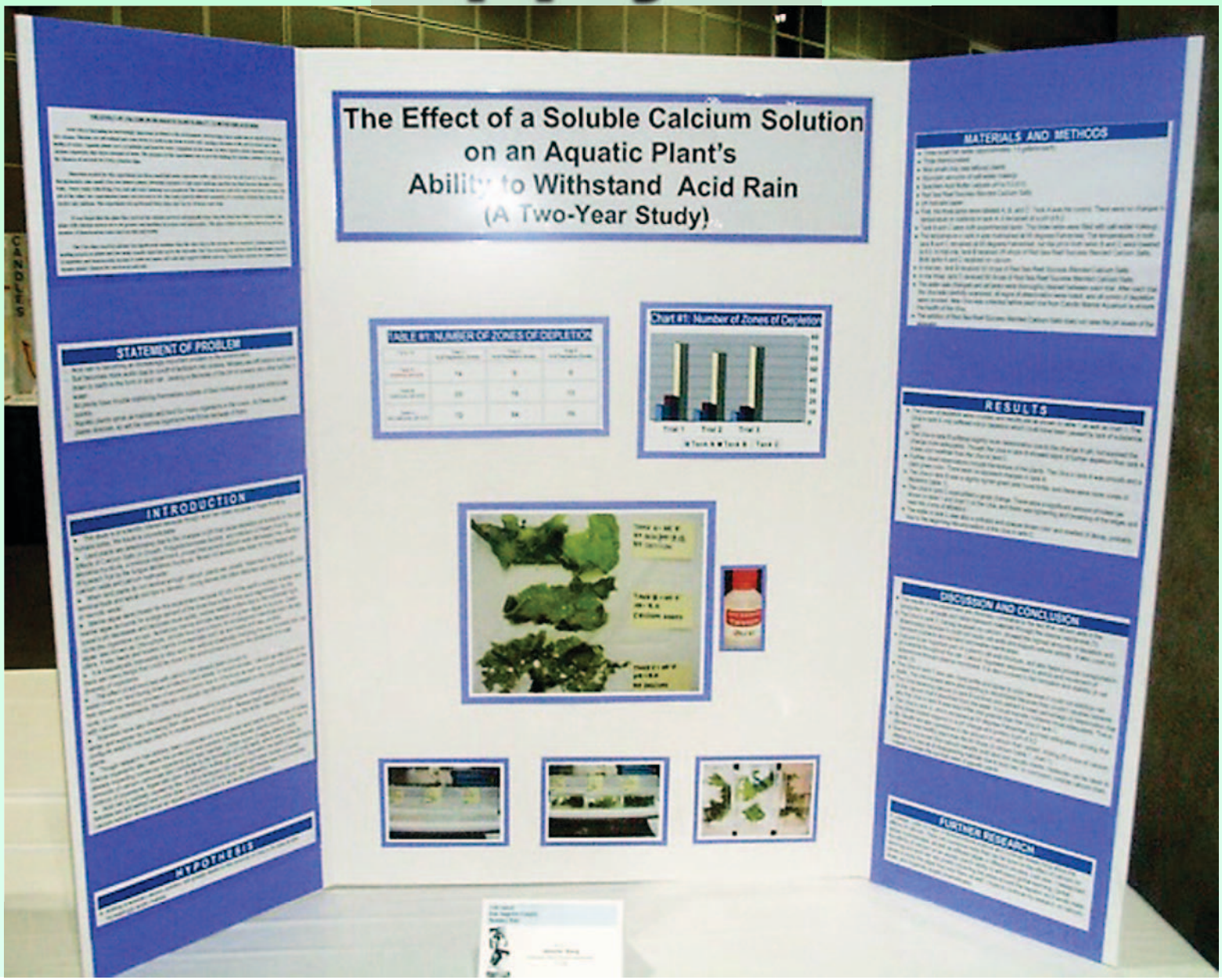
# Photography Fan?

# Study the Chemistry Behind it



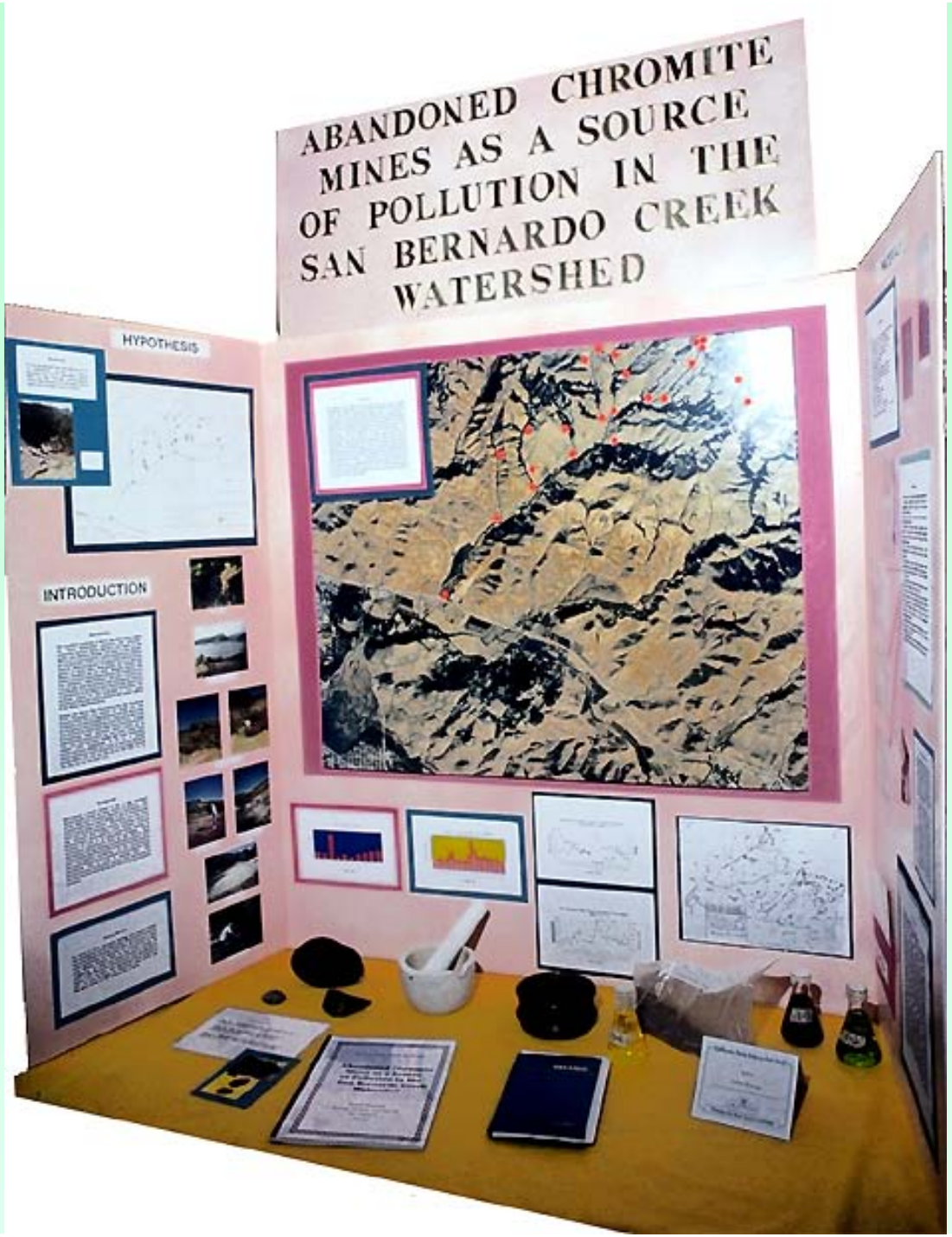
# Crazy about Chemistry?

# Apply It!

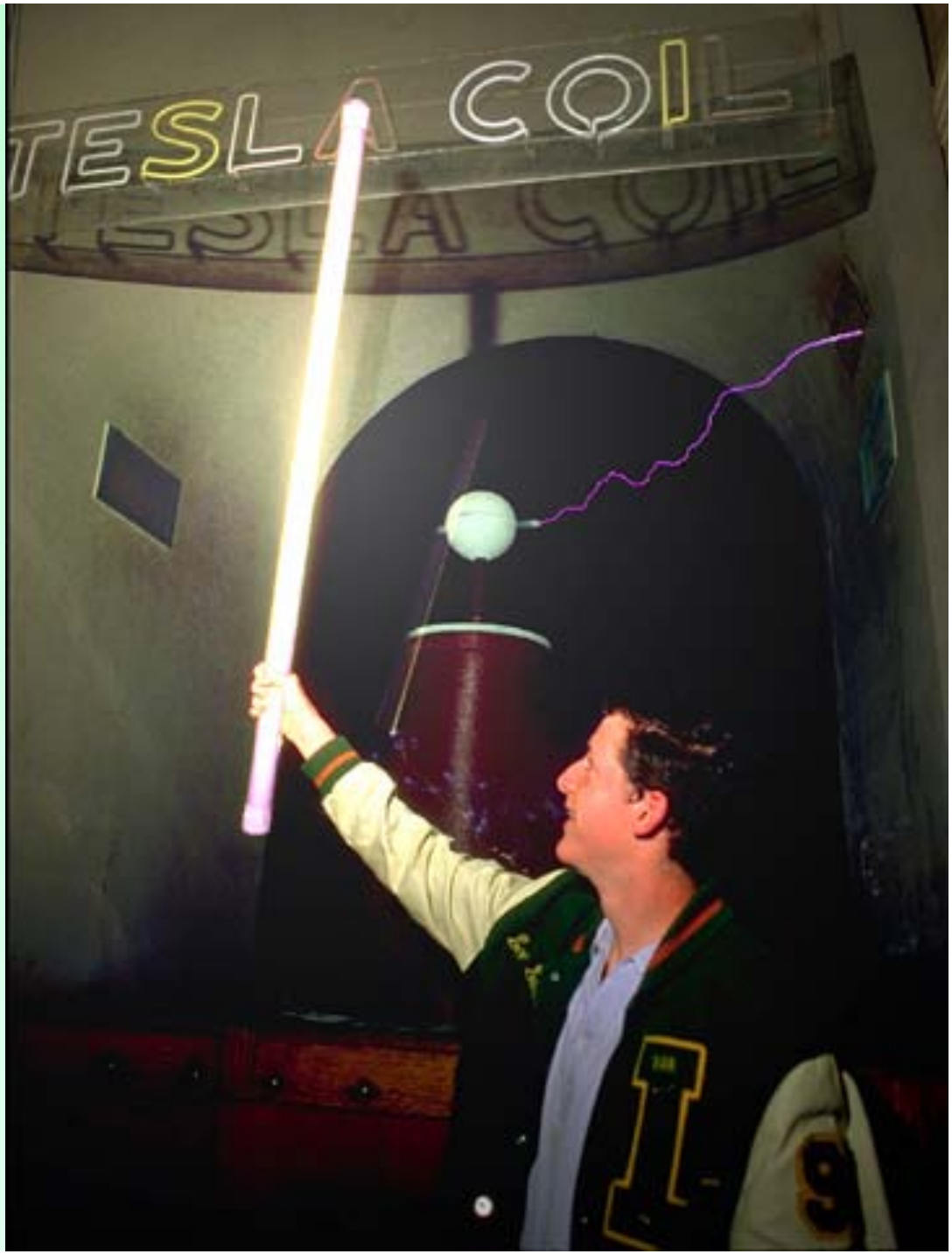

The Effect of a Soluble Calcium Solution
on an Aquatic Plant's
Abilit to Withstand Acid Rain
(A Two-Year Study)
STATEMENT OF PROBLEM
INTRODUCTION
HYPOTHESIS
MATERIALS AND METHODS
RESULTS
DISCUSSION AND CONCLUSION
FURTHER RESEARCH

# Rocks Knock Your Socks?

# Delve into Earth/ Space Science



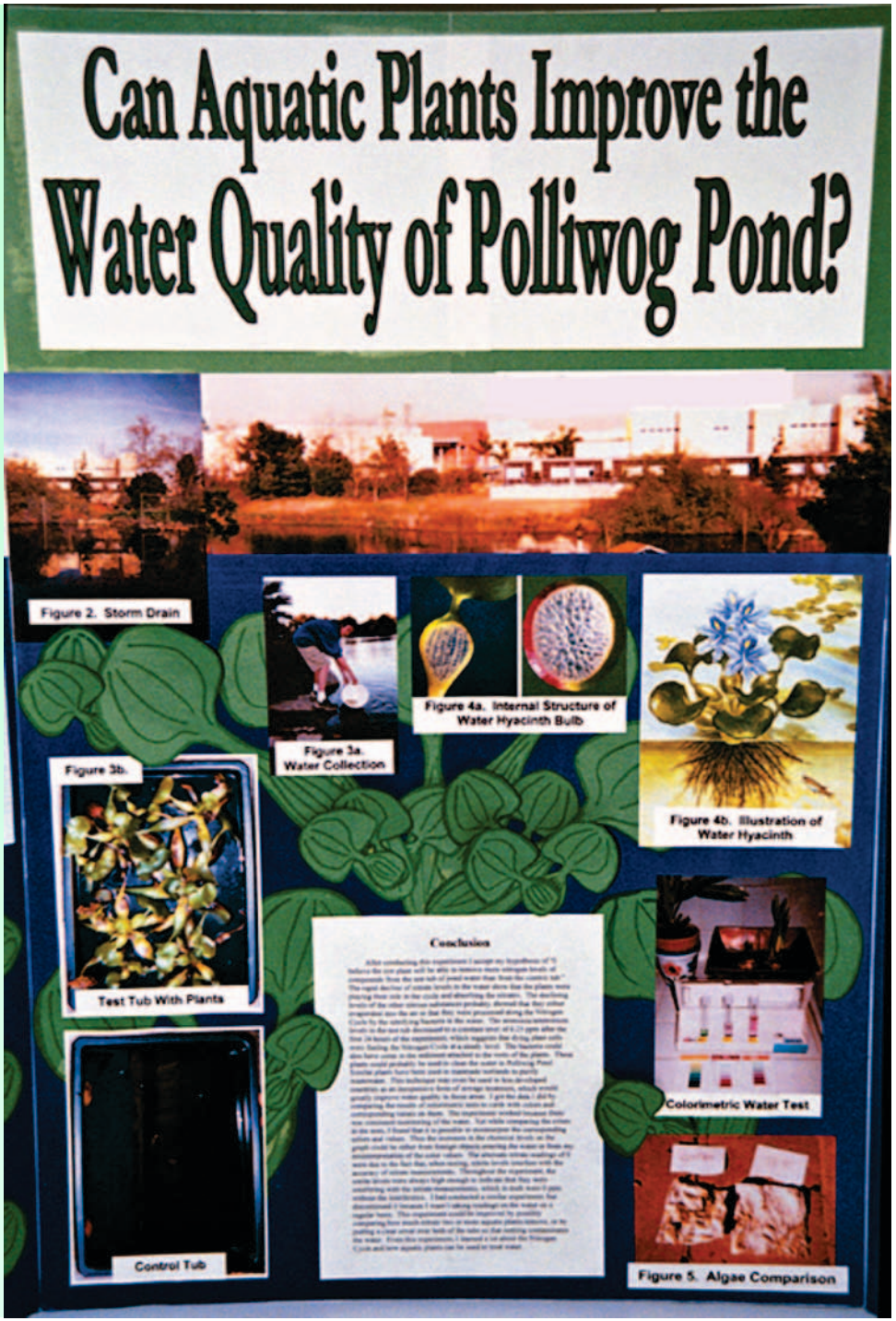
**Always Asking WHY???**



# Try Engineering Research

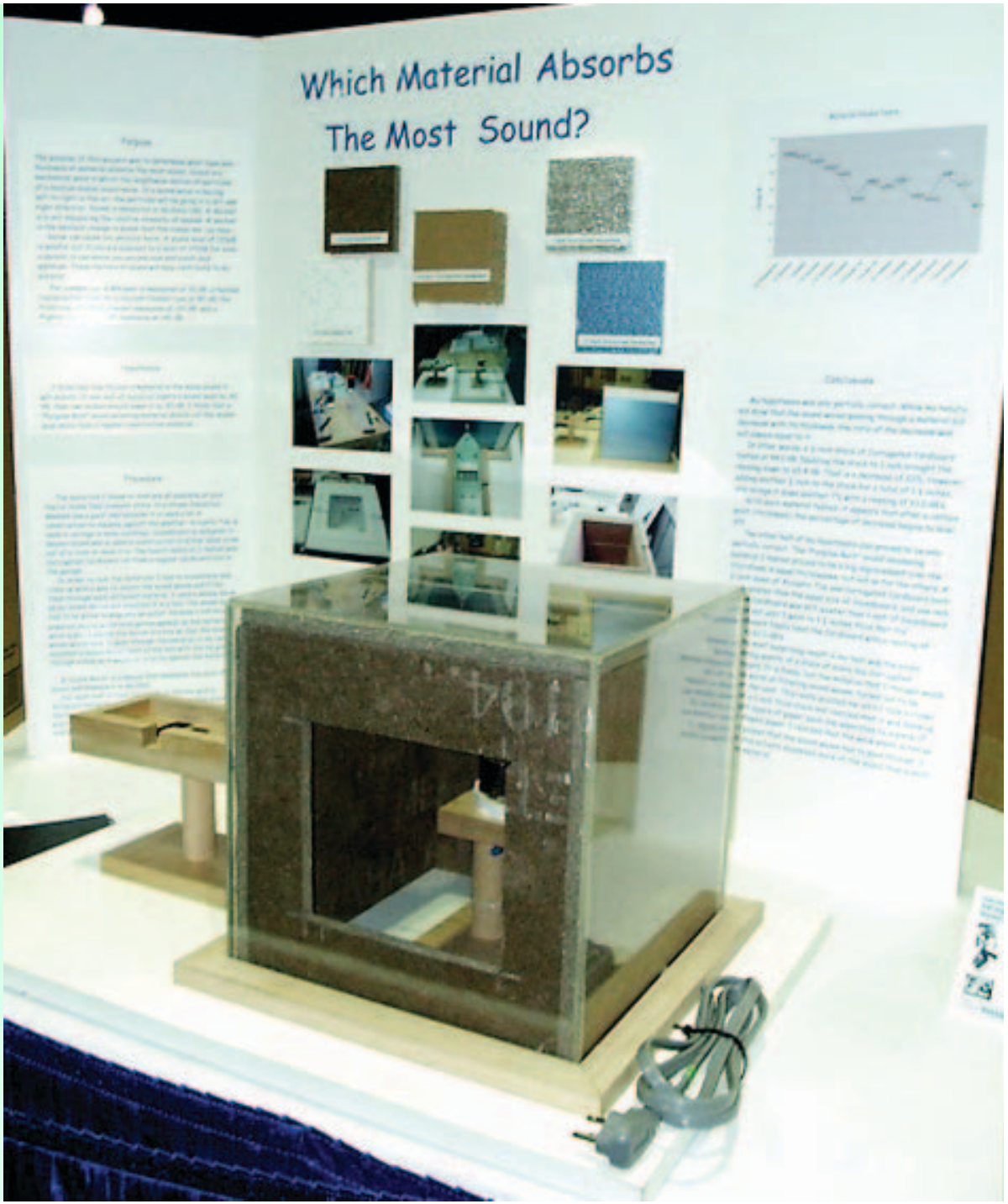
# Care for Mother Nature?

# Do Environmental Management



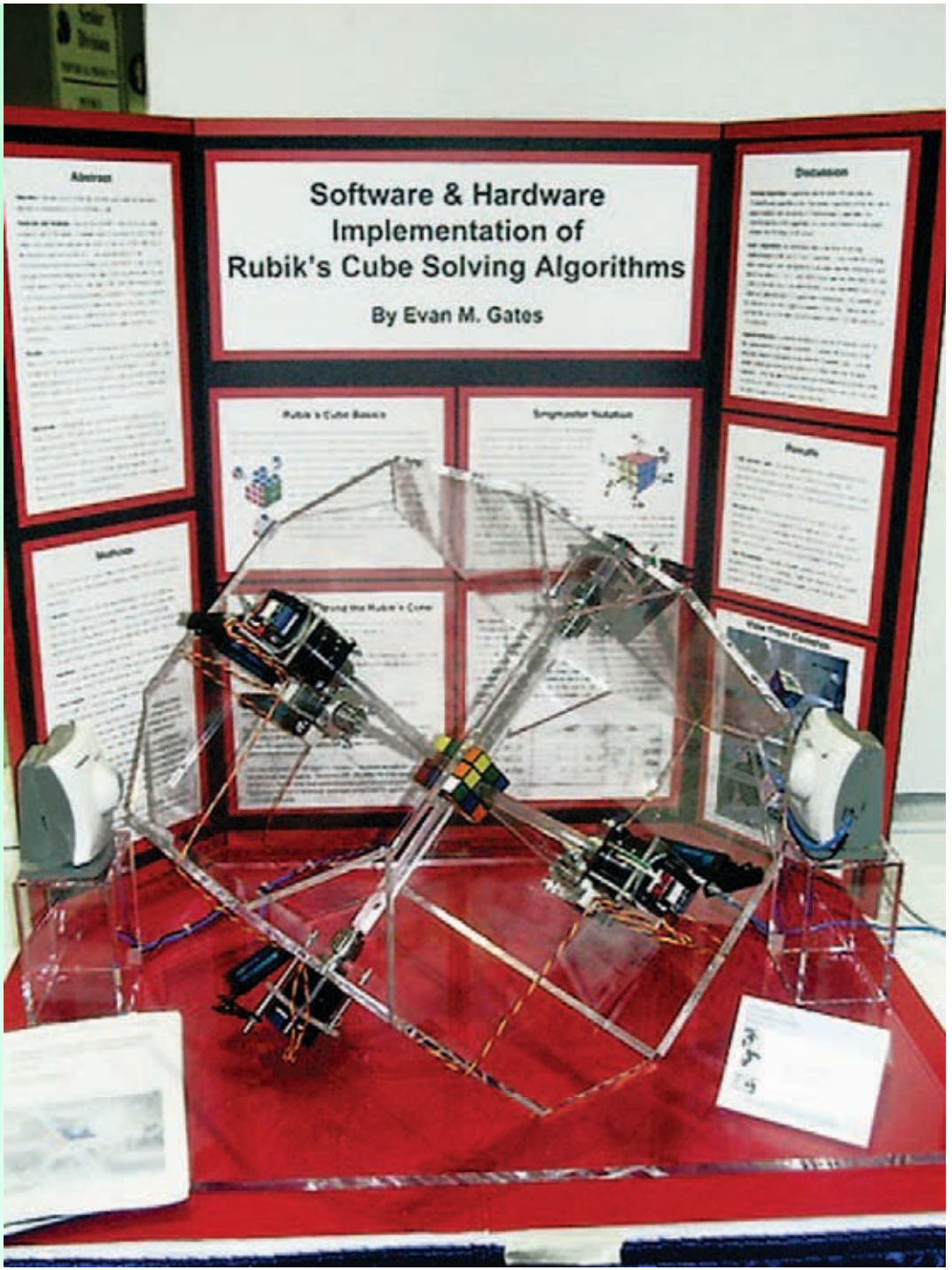
# Want to Change the World?

# Do Materials Science



# A Computer Whiz?

# Do Math/ Computer Science

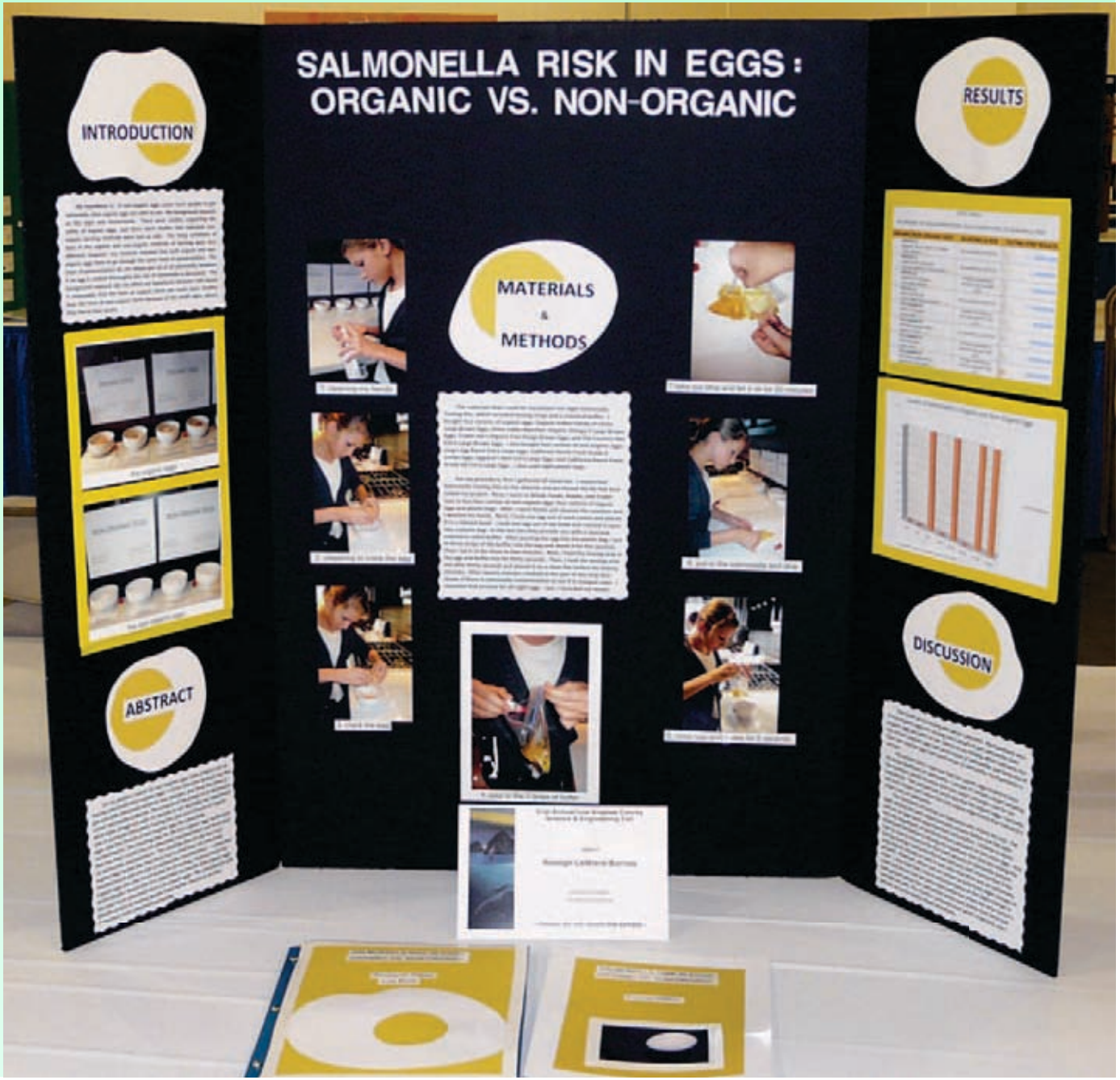


# Keen to Crunching #'s?

# Make a Math/ Computer Science Project

# Love to Look at Little Stuff?

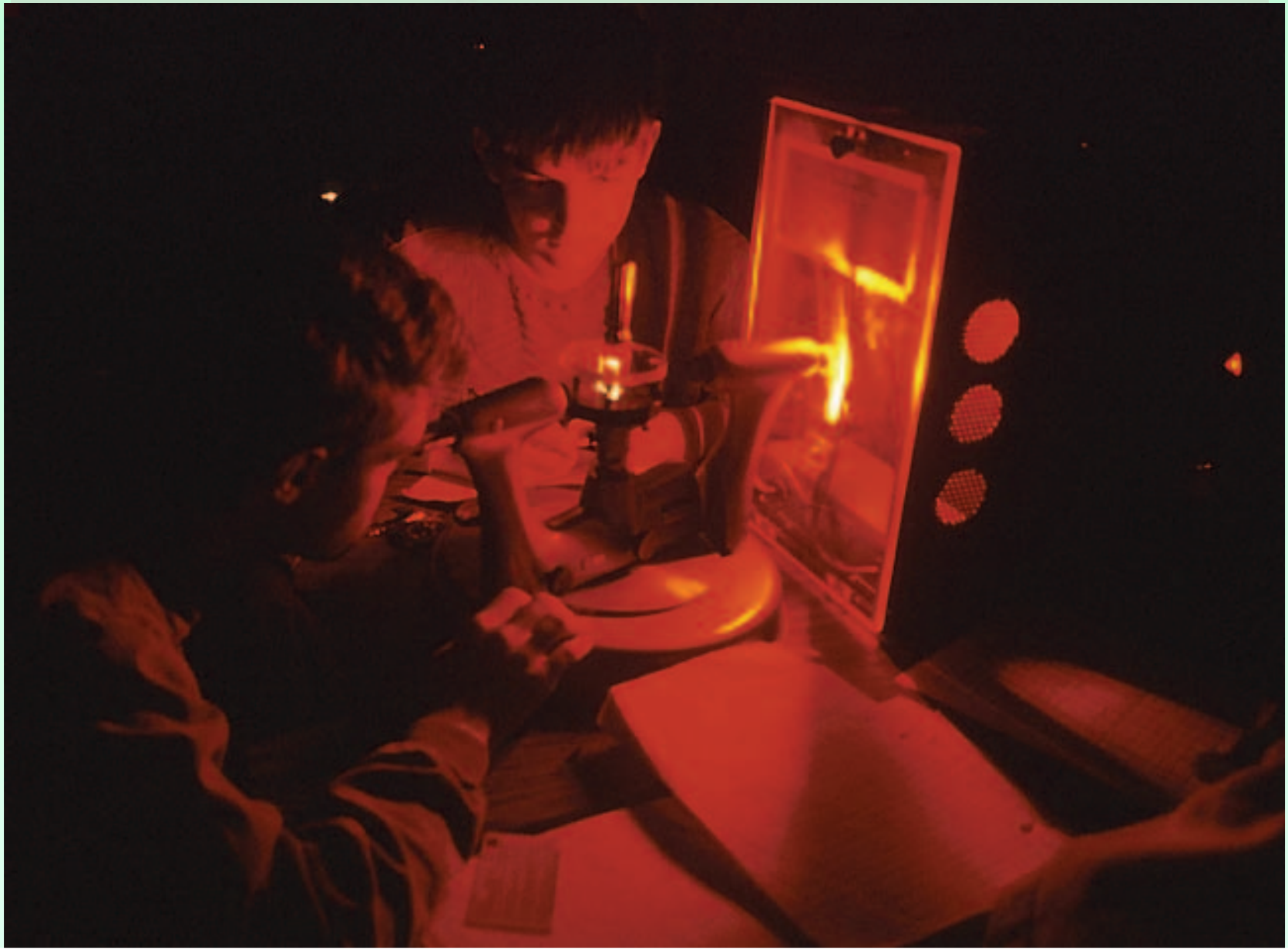
# Design a Micro-biology Study



# Curious About WHY Drugs Work the Way They Do?

# Work in Pharmacology

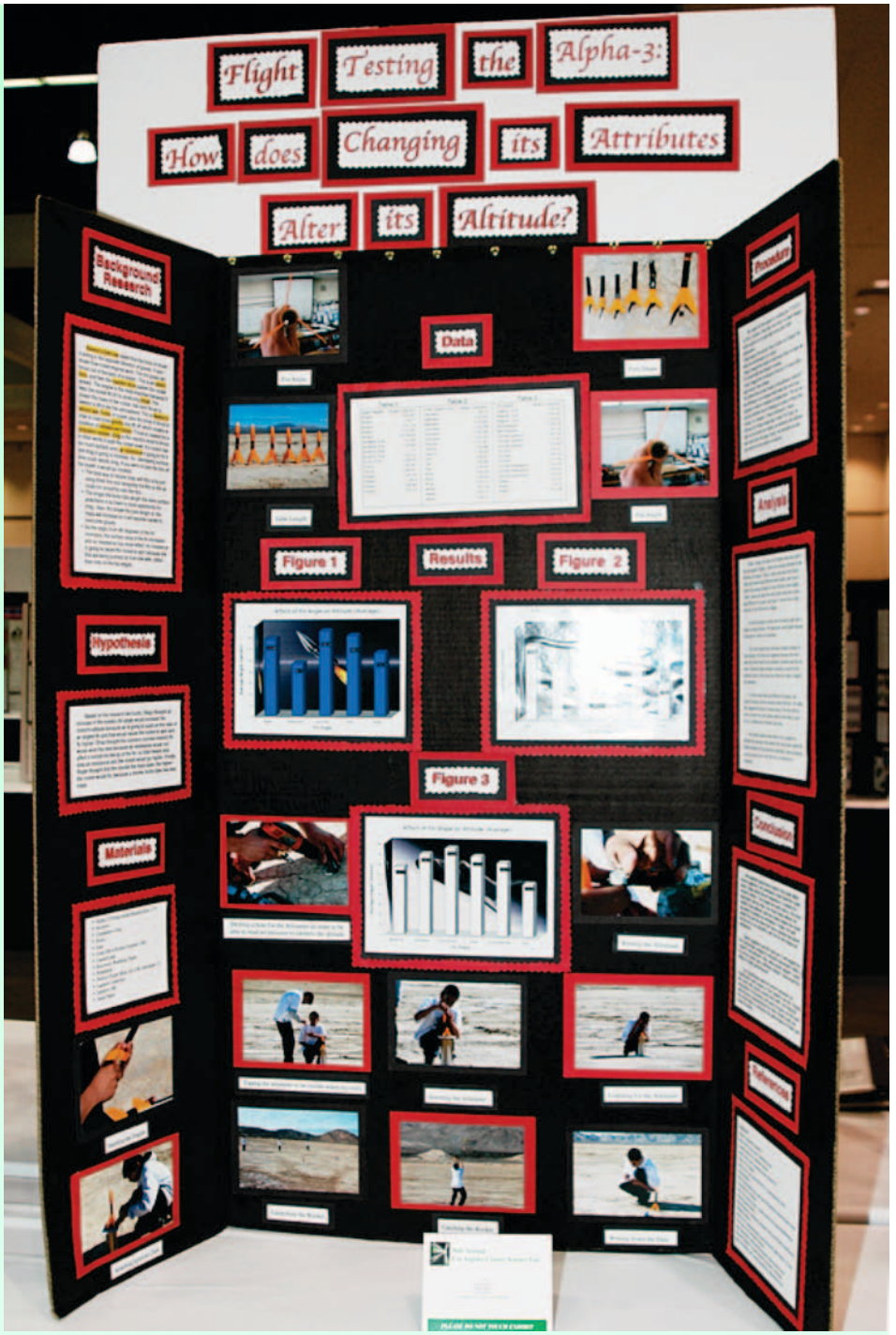
# Love Physical Science?



# General Physics Studies are for You

# Love “Flying” in Water?

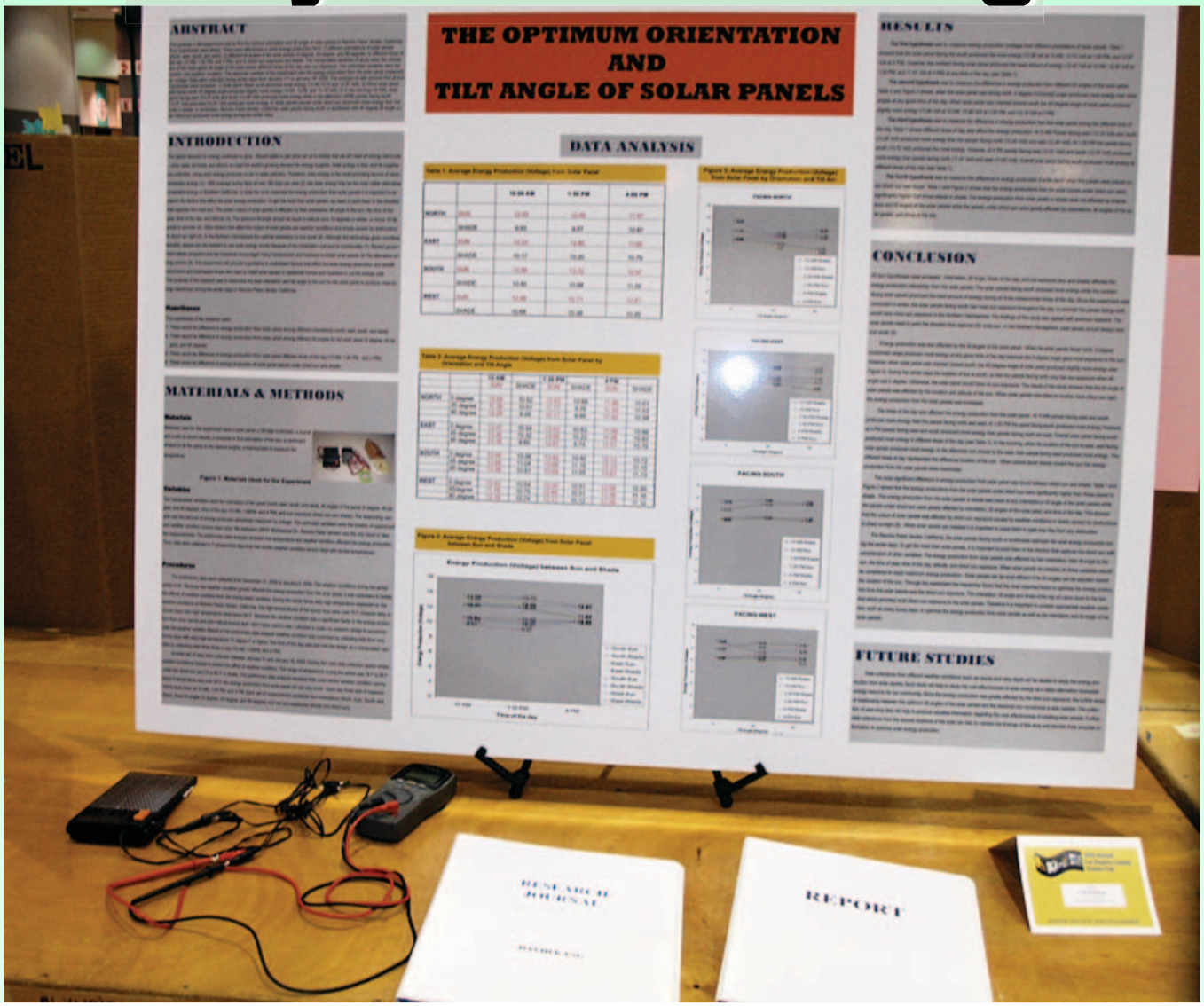
# Physics: Aerodynamics/ Hydrodynamics are for *YOU!*



# Electricity Give You a Charge?

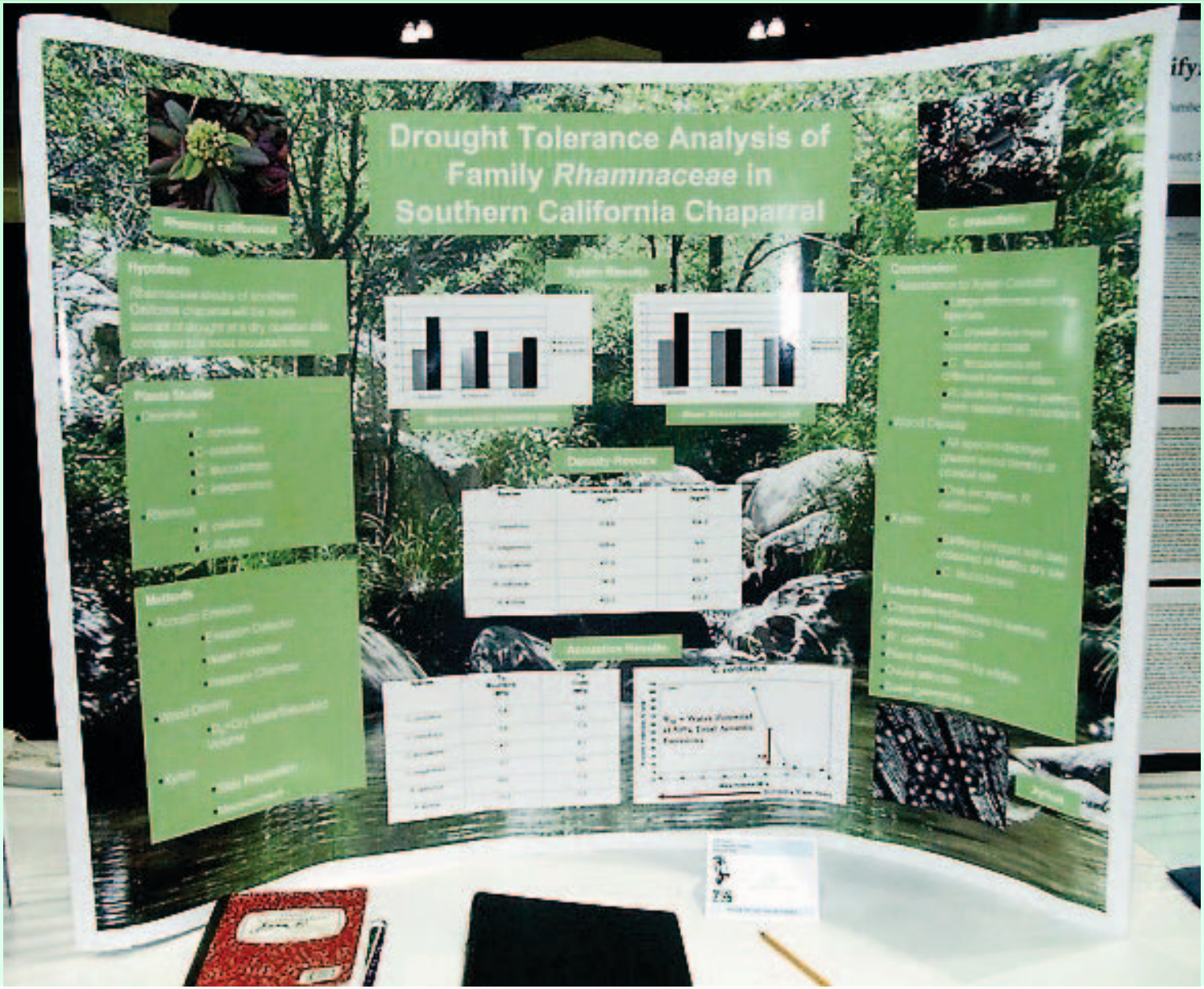
# Physics: Electricity/Magnetism

# May be Your Bag



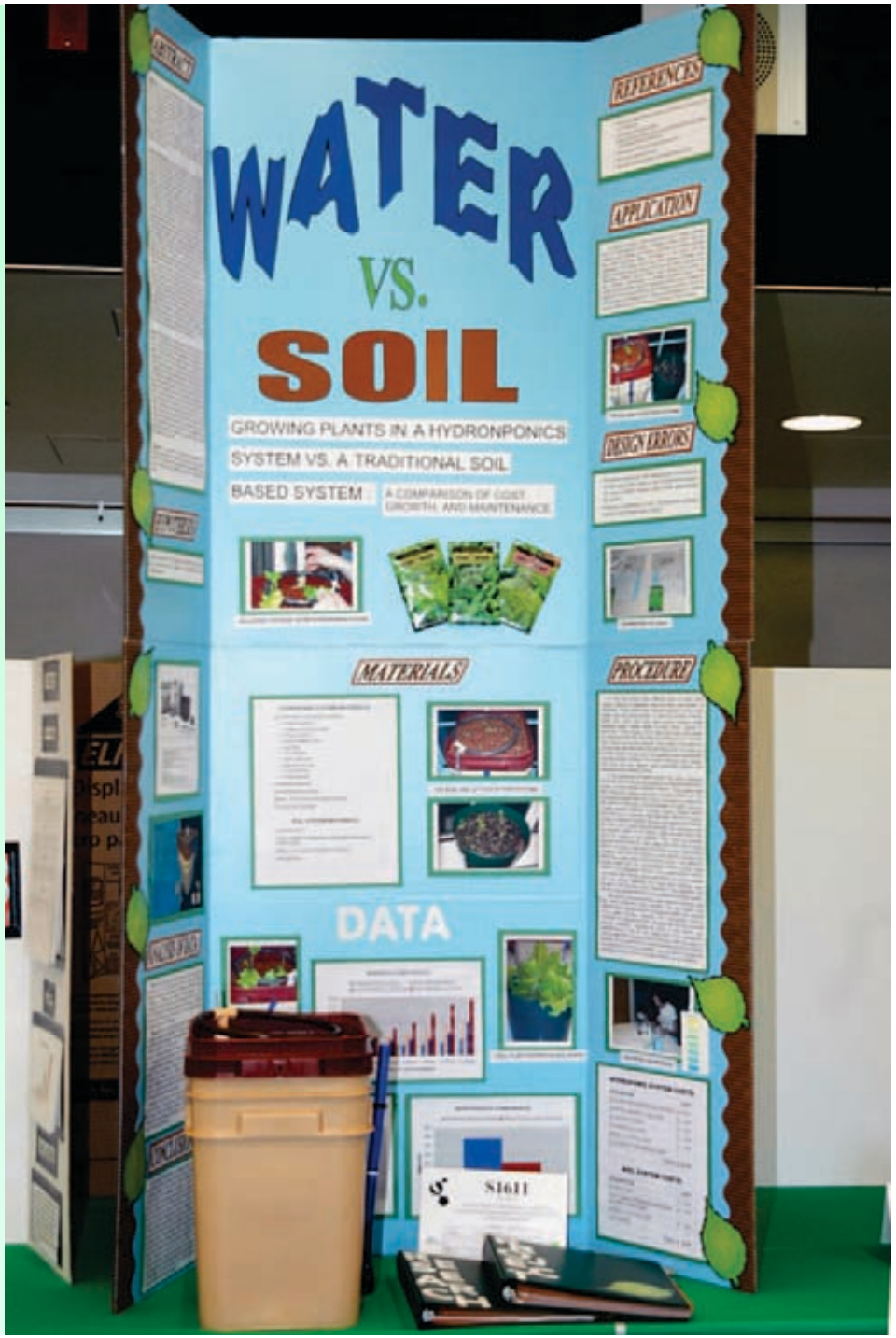
# Born with a Green Thumb?

# Investigate Plant Biology



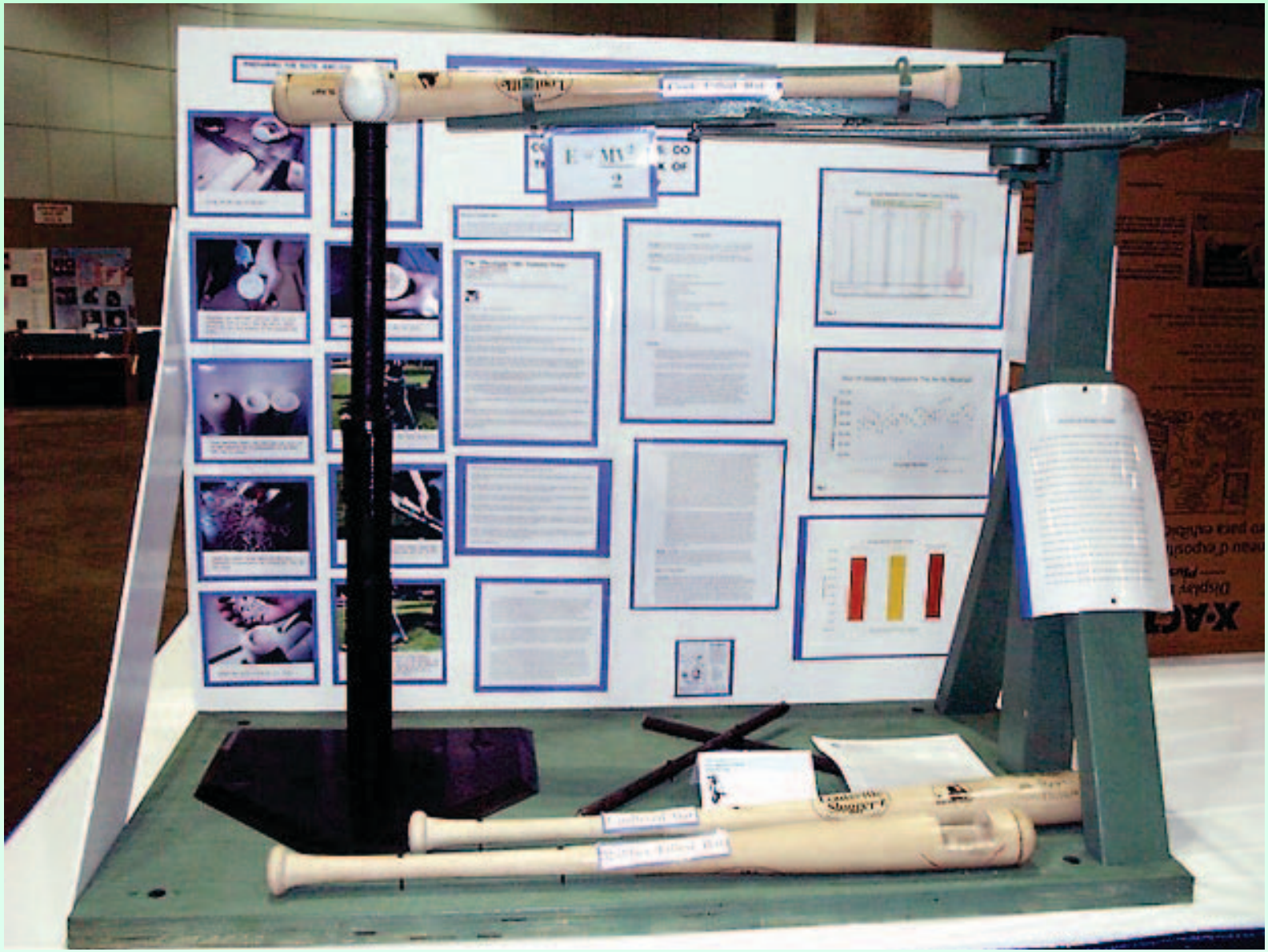
# Want to Feed the World?

# Do Plant Physiology



# Like to Compare Things?

# Try Product Science!



**Designed & Photographed by**

***Anne F. Maben***

**Former AP Science Coach, LACOE**

**for the**

**Los Angeles County Science Fair**