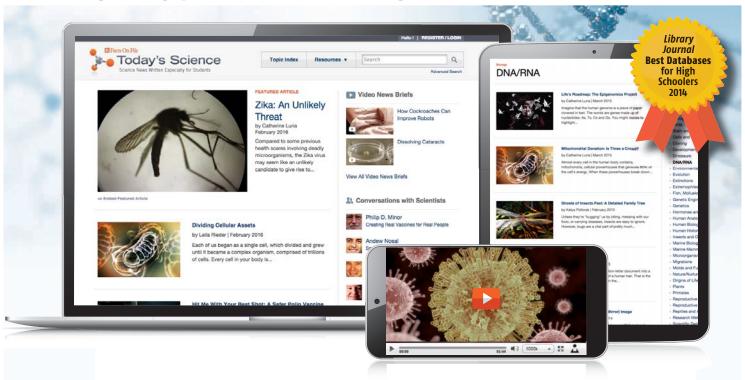
# Today's Science

Bridges the gap between the science taught in class and science in the news



**Booklist** 

## **Top 10 E-Reference**

Booklist

## **Editors' Choice Reference Source**

The ComputED Gazette

## **Best Educational Software Awards**

(BESSIES), "High School Science Database Website" category

The ComputED Gazette

### **Education Software Review Awards**

(EDDIES), "High School Science Database Website" category

### SIIA CODIE Awards Finalist

\*The essays are engaging and reflect current research...clear and inviting...a useful tool for both students and teachers...highly recommended..."

—BOOKLIST, STARRED REVIEW

# "...a true curriculum-oriented science resource...a solid reference database..."

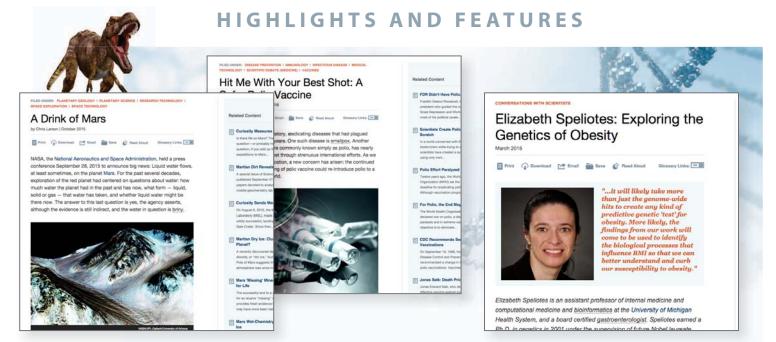
—SCHOOL LIBRARY JOURNAL

# Give Your Students the Critical Thinking Skills to Comprehend and Analyze Real-World Science

Today's Science bridges the gap between the science taught in class and science in the news. The in-depth coverage spans important advances in biology, chemistry, environmental science, space, physics, and technology. An extensive backfile illustrates how one scientific advance leads to another; the stories focus on the questions scientists ask themselves, and in doing so, reinforce science educators' traditional emphasis on the scientific method.



# Today's Science



**Original articles** highlighting recent science topics, written in easy-to-understand language

## Plus—

- Correlations to Common Core, state, national, provincial, International Baccalaureate Organization, national STEM, and Next Generation Science Standards
- Curriculum Tools: activities, assignments, and research tools for students and educators
- Rich resources: thousands of editorial cartoons, images, diagrams, and crossword puzzles
- 2,000+ extensive biographies—from historic figures to modern-day innovators
- Discussion questions for each article, designed to encourage critical thinking
- Dynamic citations in MLA, Chicago, and APA formats

- Comprehensive, hyperlinked Topic Index
- Searchable Science Encyclopedia
- · Science fair guide
- Links to relevant background articles
- · Pop-up glossary
- · Read Aloud tool
- Google Translate, 80+ languages
- Featured Article Widget
- Search Assist technology
- Support Center with live chat
- · Persistent record links.

#### **Video News Briefs:**

hundreds of short, informationpacked science video clips

### **Conversations with Scientists:**

first-person accounts of recent breakthroughs



**Research Topics:** summaries of key topics to jump-start research





CALL: **(800) 322-8755**FAX: **(212) 313-9456**