Resources from the ASPB Education & Outreach booth at NSTA 2018 can be found below:

12 Principles of Plant Biology

- Order 12 Principles Bookmark Set (free)
- Order 12 Principles Bookmark Set in Spanish (free)
- 12 Inquiry Based Labs to Explore the 12 Principles of Plant Biology
- Critical Thinking Activities for the 12 Principles of Plant Biology

Plant Science Literacy

- Core Concepts and Learning Objectives in Plant Biology for Undergraduates
- Plant Biology Learning Framework
- *My Life as a Plant* Coloring Book
    - Download free PDF versions of the book
    - Purchase bound copies from Amazon
- Picture Books for Plant Biology
- Resources to Support Student Use of Primary Literature
    - How to Read a Scientific Paper (geared for use in high schools)
    - Case Study to Accompany How to Read a Scientific Paper

Other Educational Handouts

- How Many Plants in a Hamburger?
- Phyllotaxis and Fibonacci
- How to Grow a Plant Biologist
- Genes in your Jeans
- Plants in your Pants

Journals

- About ASPB's Journals: *Plant Physiology* and *The Plant Cell*
- Order Journal Cover Posters

Membership

- About ASPB Membership
- Become an ASPB Member

Don't see something you're looking for? Please e-mail Winnie Nham, ASPB Education Coordinator at wnham@aspb.org