

**WSU Extension Master Gardeners  
of Thurston County  
RECOMMENDED BOOKS**

**Reviewed by Book Club**

A Sand County Almanac by Aldo Leopold

How Plants Work by Linda Chalker- Scott

Real Gardens Grow Natives by Eileen M Stark

Second Nature by Michael Pollan

Subirdia by John M. Marzluff and Jack Delap

The Conscientious Gardener by Sarah Reichard

The Hidden Life of Trees: by Peter Wohlleben

The Informed Gardener Blooms Again by Linda Chalker- Scott.

The Reason for Flowers by Stephen Buchmann

The Triumph of Seeds by Thor Hanson

**Selected for 2019 Book Club**

In Praise of Plants by Francis Hallé

Planting in a Post-Wild World: Designing Plant Communities for Resilient Landscapes by Thomas Rainer and Claudia West.

A Contemplation Upon Flowers: Garden Plants in Myth and Literature  
By Bobby J. Ward.

The Intelligent Gardener by Steve Soloman.

Teaming with Nutrients: The Organic Gardener's Guide to Optimizing Plant Nutrition by Jeff Lowenfels

## MASTER GARDENER STANDARDS FOR ASSESSING TYPES OF INFORMATION

### The "CRAP" Test

Credibility Relevance Accuracy Purpose

#### C-Credibility

- Check relevancy and currency of author's qualifications
- Check publisher - academic, specialty, self-published
- Check URL: .edu or .gov (preferred)  
or .com .org

#### R- Relevance

- What is the subject and scope of research
- Who is the intended audience
- Are there geographic or other constraints on usability

#### A- Accuracy

- Is it science based?
- Is it objective? Does the piece use "comfort" words like "Lasagna composting?"
- Is it current?
- Is it well-written?

#### P- Purpose

- Educational or commercial?
- Biases of author
- Look at Sample Resources

### TYPES OF INFORMATION

#### Scientific

Peer Reviewed, academic audience. Ex: Journal of Environmental Horticulture

#### Gray

Not peer reviewed, professional audience. Ex: American Nurseryman journal

#### Popular

Not peer reviewed, general audience. Ex: Organic Gardening Magazine

#### Anecdotes

One person's observation. Ex: "I apply corn gluten to control weeds."