Most back issues of Plant Science Bulletin are now available on-line through the BSA web page. This project will soon be completed.

**Volume 50**
1. Four issues, 144 pages, were published on schedule with press runs of 3800 copies.

2. Feature articles included:
   - Where is Botany Going? 50(1)
   - Another Opinion: Up with Alphabetically Arranged Herbaria
   - Combining Breadth with Specialization to Build a Strong Botany Department. 50(2)
   - Botany Program at the University of Wisconsin-Stevens Point.
   - Developing a Curriculum for the Teaching of Botany
   - Botany at Miami University. 50(3)
   - What Works for Me: Undergraduate Perspectives on Professional Development. 50(4)
   - The Widespread Misconception that the Tambalacoque or Calvaria Tree Absolutely Required the Dodo Bird for its Seeds to Germinate.

3. Summaries of the Forum Plenary Address, “Just When You Thought It Was Safe To Teach Evolution…” by Eugenie Scott; the Plenary Address, “Organismal Biology in Prime Time” by Rita R. Colwell and the President Elect’s address: “Botany in the News: How to Communicate the Fruits of our Research.” By Allison A. Snow were published in 50(3).

4. 96 books were received for review; 57 reviews were published.

**Volume 51**
Beginning with this volume, files are being sent electronically to Allen Press. The Society’s copyright permission policy for authors has been incorporated into the submission process.

1. Two issues, 72 pages, have been published on schedule. Fall issue is in preparation.

2. Feature articles included:
   - The Native Plant Conservation Campaign- The National Advocacy Network for Native Plant Science and Conservation. 51(1)
   - Lady Bird Johnson Wildflower Center
   - The Botanical Research Institute of Texas (BRIT). 51(2)
   - Reinventing Plant Biology

3. A total of 28 books were received for review, 26 reviews were published.
   
   **Individuals interested in submitting feature articles or in suggesting future article topics should contact the editor.**

Respectfully Submitted,
Marsh Sundberg, Editor,
Plant Science Bulletin