

Jolliff, Gary, Papers, 1962-2004
Preliminary Container List

Box 1

Curriculum Vitae

Publication Lists

Thesis, 1966

Article Reprints; Conference Papers; Slide Presentations; Speeches, 1973-2001

Box 2

Involvement in the Council for the Agricultural Sciences and Technology (CAST) and participation on the CAST New Farm and Forest Products Task Force, 1984-98.

Box 3

Transcripts of oral and written testimony given by Jolliff before the U.S. Congress and Oregon State Legislature on various bills. Includes correspondence, notes, overhead transparencies, publications, 1981-1997.

Involvement in professional organizations and advisory bodies including: the American Society of Agronomy, Crop Science Society of America, and the Oregon New Crops Development Board, 1974-1988.

Box 4

Documentation of professional organization involvement, continued.

Crop and Soil Science Department: Largely reflects Jolliff's position as Undergraduate Advisor for the Crop and Soil Science Department and participation on department committees relating to curriculum development and building coordination. This section also documents seminar development, a program review, department retreats, and resident instruction faculty meetings, 1976-2004.

Box 5

Crop and Soil Science Dept.-continued.

Box 6

General Correspondence, 1973-2004

Instructional Materials: Lecture notes, syllabi, exam blanks, publications, and reference materials generated and collected as a part of teaching courses at Oregon State University and Texas A and I University, 1969-2002.

Boxes 7-10

Instructional Materials

Box 11

Participation in conferences, symposia, and workshops, 1983-2004

Box 12

Conferences, symposia, and workshops, continued.

Notes recording information about instructional resources, meetings with colleagues, conference presentations, and research activities.

Photographic Materials: A slide presentation on meadowfoam research and a print depicting meadowfoam in a field, 1984; 1996

Boxes 13-25

Research Projects: Documentation of research activity with a primary focus on meadowfoam, but also soybeans, cuphea, and other crops. Primarily made up of annual reports, grant proposals, notes, and publications, this series includes correspondence between Jolliff and international companies and researchers interested in seed samples and collaboration, 1962-2004.

Box 13

Forage Quality and Production Research (Texas A and I University)

Meadowfoam Research:

Oregon Department of Environmental Quality (DEQ) Field Burning Program research project.

Box 14

DEQ Field Burning Program Research project.

Box 15

DEQ Field Burning Program Research project.

Fund for Rural America (FRA) research project.

Box 16

Meadowfoam Research Projects:

FRA; Initiative for Future Agriculture and Food Systems Program (IFAFS); and Western Region Sustainable Agricultural Research and Education (WSARE).

Boxes 17-20
Meadowfoam Research-General

Box 21
Cuphea Research-General

Box 22
Soybean Research-General

Box -23
Soybean Research-General

Various materials pertaining to the Oregon Experiment Station Research Project 481 "The Introduction, Agronomic Evaluation and Improvement of Potential New Crops for Oregon's Agriculture." Much of Jolliff's work on meadowfoam was funded by this project, for which he served as leader during most of his tenure at OSU. Other projects documented under the 481 umbrella include rapeseed and poppy research, 1962-2002.

Box 24
Research Project 481 (continued)

Box 25
Annual reports for New Crops Project 481, 1962-1991