

CURRICULUM VITA
Joseph P. Yenish
Extension Weed Specialist
Washington State University
Department of Crop and Soil Sciences
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EDUCATION:

- Ph.D. 1994 North Carolina State University, Crop Science
- M.S. 1990 University of Wisconsin-Madison, Agronomy
- B.S. 1981 North Dakota State University, Agronomy

PROFESSIONAL EXPERIENCE:

- July 2002 Extension Weed Specialist E-3 (75%) and Associate Agronomist (25%),
to present Washington State University, Department of Crop and Soil Sciences, Pullman,
WA.
- June 1996 Extension Weed Specialist E-2 (75%) and Assistant Agronomist (25%),
to June 2002 Washington State University, Department of Crop and Soil Sciences, Pullman,
WA.
- July 1994 Research Associate (Post-Doctoral Position),
to May 1996 University of Minnesota, Department of Agronomy and Plant Genetics, St. Paul,
MN.
- Aug. 1991 Graduate Assistant,
to July 1994 North Carolina State University, Department of Crop Science, Raleigh, NC.
- Sept. 1990 Watershed Specialist,
to July 1991 University of Wisconsin-Extension, Sauk County, Baraboo, WI.
- Aug. 1988 Graduate Research Assistant,
to Aug. 1990 University of Wisconsin-Madison, Department of Agronomy, Madison, WI.

PROFESSIONAL AND HONOR SOCIETIES:

- Member, Gamma Sigma Delta Honor Society of Agriculture
Member, Washington State Weed Association
Member, Weed Science Society of America
Member, Western Society of Weed Science

HONORS AND AWARDS

- WSU CAHNRS Team Interdisciplinary Excellence Award, Urban IPM & Pesticide Safety
Education Team, 2009

Washington State Weed Association Honorary Member, 2008

Kenneth J. Morrison Extension Award in Crop and Soil Sciences 2006.

American Society of Agronomy, 2000 Educational Materials Awards Program, Certificate of Excellence. Category: Internet Web Pages

PARTIAL LIST OF PUBLICATIONS:

Book Chapters:

1. Yenish, J. 2009. Herbicide Injury. In Compendium of Chickpea and Lentil Diseases and Pests, Chen, W., Sharma, H. C., and Muehlbauer, F. J. (eds.) APS Press (*in press*)
2. Yenish, J. P., J. Brand, M. Pala, and A. Haddad. 2009. Weed Management in Lentil. In The Lentil: Botany, Production and Uses. W. Erskine, F. Muehlbauer, A. Sarker, and B. Sharma (eds.). CAB International, Wallingford, Oxon OX10 8DE, UK (*in press*)
3. Yenish, J. P. 2007. Weed Management in Chickpea. pgs 233-245. In Chickpea Breeding and Management. S.S. Yadav, B. Redden, W. Chen and B. Sharma (eds.). CAB International, Wallingford, Oxon OX10 8DE, UK 638pp.

Refereed Journal Articles:

1. Young, F. L., J. P. Yenish, G. K. Launchbaugh, L. L. McGrew, and J. R. Alldredge. 2008. Postharvest control of Russian thistle with a reduced herbicide applicator in the Pacific Northwest. *Weed Technol.* (*in press*).
2. Ball, D. A., S. M. Frost, L. H. Bennett, D. C. Thill, T. Rauch, E. Jemmett, C. Mallory-Smith, C. Cole, J. P. Yenish, and R. Rood. 2007. Control of rattail fescue (*Vulpia myuros*) in winter wheat. *Weed Technol.* 21:583-590.
3. Thorne, M. E., F. L. Young, and J. P. Yenish. 2007. Cropping systems alter weed seed banks in Pacific Northwest semi-arid wheat region. *Crop Protect.* 26:1121-1134.
4. White, A. D., D. J. Lyon, C. Mallory-Smith, C. R. Medlin, and J. P. Yenish. 2006. Feral rye (*Secale cereale*) in agricultural production systems. *Weed Technol.* (20:815-823).
5. Rainbolt, C. R., D. C. Thill, J. P. Yenish, and D. A. Ball. 2004. Herbicide-resistant grass weed development in imidazolinone-resistant wheat: weed biology and herbicide rotation. *Weed Technol.* (18:860-868).
6. Yenish, J. P. and F. L. Young. 2004. Winter wheat competition against jointed goatgrass as influenced by wheat plant height, seeding rate, and seed size. *Weed Sci.* (52:996-1001).

PARTIAL LIST OF GRANTS AND CONTRACTS:

USDA CSREES CSFL Determining Critical Weed-Free Period for Broadleaf Weeds in Chickpeas and Lentils; Developing Broadleaf Weed Management Systems. Co-investigator with Ian Burke

USDA CSREES STEEP Developing chemical fallow systems for intermediate rainfall inland PNW environment. Co-investigator with Dan Ball.

Western Region IPM Wheat seed quality effects on competitive ability with wild oat. Subcontractor to Montana State University. Dr. Robert Stougaard, Principal Investigator.

National Jointed Goatgrass Initiative. Determining Best Crop Rotation for Effective Jointed Goatgrass Control Using Imidazolinone Resistant Wheat. Co-investigator with Dr. Frank Young.

USA Dry Pea, Lentil, & Chickpea Council. Broadleaf weed control in fall-seeded grain legumes.

USDA CSREES STEEP. Soil Persistence of Imazamox Herbicide in Tilled and Direct-Seeded, Dryland Winter Wheat Cropping Systems. Co-investigator with Donn Thill and Dan Ball.

National Jointed Goatgrass Initiative. Technology Transfer for the Pacific Northwest. Co-investigator with Dan Ball, Don Morishita, Frank Young, and Tony White.