

# CURRICULUM VITAE

University of Idaho

**NAME:** Prather, Timothy S.

**DATE:** October 12, 2023

**RANK OR TITLE:** Professor

**DEPARTMENT:** Plant, Sciences

**OFFICE LOCATION AND CAMPUS ZIP:** Ag. Sci. 317, 2339

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**DATE OF FIRST EMPLOYMENT AT UI:** August 1, 2000

**DATE OF TENURE:** July 1 2004

**DATE OF PRESENT RANK OR TITLE:** July 1 2011

## EDUCATION BEYOND HIGH SCHOOL:

### Degrees:

Ph.D., University of Idaho, Plant Science (1993)

M.S., University of Idaho, Plant Science (1989)

B.S., University of Idaho, Range Science (1982)

## EXPERIENCE:

### Teaching, Extension and Research Appointments:

Professor – University of Idaho, 2011 to present

Associate Professor – University of Idaho, 2004 to 2011

Assistant Professor – University of Idaho, 2000-2004

IPM Weed Ecologist – University of California Integrated Pest Management Program, Kearney Agricultural Center, Parlier, California, 1992-2000.

Graduate Research Assistant, University of Idaho, Moscow, Idaho, 1986-92.

## TEACHING ACCOMPLISHMENTS:

### Areas of Specialization:

Invasive plant biology in range and forest systems

Integrated Pest Management of invasive plants in range and forest systems

Early detection of invasive plants using remote sensing and ground survey

Plant – herbivore interactions

Plant – fungal interactions

Plant dispersal

Biological control of weeds

### Courses Taught:

Topics in Biological Control of Weeds, 502, spring 2001

Weed Biology, PLSC 410/510, fall 2004, fall 2008, 2010

Resilience of Changing Landscapes, EnvSc 501, Fall 2011

Invasive Plant Biology, PLSC 410/510, 2010,2012, 2014, 2016, 2018, 2020,2022

Restoration Methods, PLSC 504, 2014,2015

Restoration Methods PLSC 404 2016, 2017

Plant Community Restoration Methods PLSC 419, 2018-2019, 2021,2022,2023

Plant Physiology, PLSC 401, 2016, 2020

Forage and Grassland Management, PLSC 404, 2018-19

Forage and Grassland Management, PLSC 444, 2021

Intro to Plant Science, PLSC 102, 2020,2021, 2022,2023

### Students Advised:

#### Previous Graduate Student and Graduate Committees:

1. Sandra Robins, M.S. Range Ecology, Steve Bunting, December 2001
2. Brandon Scheiss, M.S. Plant Science, Donn Thill, Spring 2002
3. Alan Bower, M.S., Range Ecology and Management, Jim Kingery, Spring 2003
4. Jamie Snyder, M. S. Forest Resources, Ron Mahoney, Spring 2003
5. **Brett Bingham, M.S. Plant Science, Tim Prather, Fall 2003**
6. Cathy Sampsel, M.S. Range Ecology and Management, Jim Kingery, Spring 2004
7. Corey Gucker, M.S. Range Ecology and Management, Steven Bunting, Spring 2004
8. Fei Tian, M.S. Division of Statistics, Chris Price and Bahman Shafii, Fall 2004
9. Tom Ireland, M.S. Plant Science, Donn Thill, Fall 2004
10. Brad Hanson, Ph.D. Plant Science, Donn Thill, Spring 2005
11. **Lee Eubank, M.S. Plant Science, Tim Prather, Fall 2005**
12. Joseph Milan, M.S. Entomology, Mark Schwarzlaender, Fall 2005
13. Jennifer Andreas, M.S. Entomology, Mark Schwarzlaender, Fall 2005
14. Chandalin Bennett, M. S. Forest Resources, George Newcombe, Fall 2005
15. Matthew West, M.S. Plant Science, Don Morishita
16. Timothy Hatten, Ph.D. Entomology, N. Bosque-Perez and S. Eigenbrode, Summer 2006
17. Lovina Roselle, M.S. Range Ecology and Management, Karen Launchbaugh, 2007
18. Erik Sjoquist, M.S. Forest Resources, Ron Mahoney 2007
19. **Karen Laitala, M. S., Plant Science Tim Prather, Spring 2007**
20. Lyndsie, Stoltman, M.S. Entomology, Ed Bechinski, Spring 2009
21. Brianna Goehring, M.S., Range Ecology and Management, Karen Launchbaugh, Spring 2009
22. Jannis Jocious, Conservation Social Sciences, Steve Hollenhorst, Summer 2009
23. **Priscilla Nyamai, M. S., Environmental Science, Tim Prather, Spring 2009**
24. Randall Elliot, Crop and Soil Science, WSU, Ian Burke, Spring 2010
25. Karoline Lambert, Environmental Science, Cort Anderson, Spring 2010
26. Jared Bell, Ph.D. Crop Science, WSU, Ian Burke, 2011
27. Melissa Baynes, Ph.D. Environmental Science, George Newcombe, Fall 2011
28. Shan Xu, Ph.D., Soil Science, Jodie Johnson-Maynard, Spring 2012
29. **John Wallace, Ph.D. Environmental Science, Tim Prather Spring 2013**
30. Ruben Garcia, M.S., Soil Science, Guy Knudsen, Spring 2013
31. Laura Ingwell, Ph.D., Nilsa Bosque-Perez, Entomology, 2014
32. **Sandya Kesoju, Ph.D. Plant Science, Bahman Shafii and Tim Prather, Spring 2014**
33. **Andrew Mackey, M.S. Plant Science, Tim Prather, Spring 2014**
34. **Cleve Davis, Ph.D., Environmental Science, Tim Prather, Spring 2015**
35. David Griffith, PhD, Department of Forest, Rangeland and Fire, George Newcombe Fall 2015
36. Lindsay Koby, M.S., Crop Science, WSU Drew Lyon Spring 2018
37. **Maryam Alomram, Ph.D. Plant Science, Tim Prather, Summer 2019**
38. Audrey Harvey, M.S. Land Resources and Env. Sciences, MSU, Jane Mangold, Spring 2019
39. Rebecca Weed, Ph.D. Molecular Plant Sciences, WSU, David Gang, Fall 2019
40. **Christie Hubbard. M.S. Plant Science, Tim Prather, Spring 2020**
41. **Damilola Raiyemo, M.S. Plant Science, Tim Prather, Spring 2020**
42. Jacob Fischer, M.S. Crop Science, WSU, Drew Lyon, Spring 2020
43. Jared Beushlein, M.S. Crop Science, WSU, Ian Burke, Spring 2020
44. Martha Schmidt, M.S. Range Ecology and Management, Eva Strand Spring 2021
45. Mullane, Joshua, M.S. Forestry, Andrew Nelson, Spring 2021
46. Fields, Lydia, M.S. Crop Science, Ian Burke, WSU, Spring 2021
47. Randall, Ken, M.S. Wildlife, Tracey Johnson and Melinda Ellison, UI, Fall 2021
48. Khajehyar, Razi, Ph.D., Plant Sciences, Robert Tripepi, UI, Fall 2021
49. **Georgia Harrison, Ph.D., Plant Sciences, Tim Prather and Eva Strand, Summer 2023**

#### Current Graduate Students and Graduate Committees:

1. **Kayla Johnston, Ph.D. Plant Science, Tim Prather and Eva Strand**
2. **Kirby Lau, M.S., Tim Prather and Tracey Johnson**
3. David Akowuah, PhD, Forestry, Andrew Nelson
4. **Maddie Touchette, M.S. Plant Science Tim Prather and Eva Strand**

## HONORS

- Awarded Idaho Weed Hall of Fame 2011
- Outstanding Paper, Weed Technology 2003
- Bronze Award for Idaho Farm Bureau Private Forest Series, Association of Natural Resource Extension Professionals, 2007.

## SCHOLARSHIP ACCOMPLISHMENTS:

### Publications, Exhibitions, Performances, Recitals:

#### Book Chapter:

- Lass, L. W., T. S. Prather, B. Shafii, and W. J. Price. 2011. Chapter 13, Tracking invasive species in rangeland using probability functions to identify site specific boundaries. A case study using yellow starthistle (*Centaurea solstitialis*). In GIS Applications in Agriculture Volume 2 Invasive Species. CRC Press LLC. pp. 277 – 298.
- Radosevich, S.R., T. Prather, C. M. Ghera and L. Lass. 2009. Implementing science-based invasive plant management. In Management of Invasive Weeds, Inderjit (ed), Springer pp 345-360.
- Prather, T. 2007. Risk assessment and decision making for invasive plant management planning. Invasive Plant Management: CIPM Online Textbook, <http://www.weedcenter.org/textbook/toc.html>
- Prather, T. S. and L. W. Lass. 2005. Remote Sensing for Weed Detection. Chapter 8 in Inventory and Survey Methods for Nonindigenous Plant Species. pp 60 – 64.
- Prather, T. S. 2005. Adaptive Sampling Design. Chapter 7, in Inventory and Survey Methods for Nonindigenous Plant Species. pp 56 – 59.
- Mitchell, J.P., W.T. Lanini, S.R. Temple, P.N. Brostrom, E.V. Herrero, E. Miyao, T.S. Prather, K.J. Hembree. 2002. Reduced-disturbance agroecosystems in California. Chapter 97, pp 993-998, in “Managing for healthy ecosystems,” edited by D.J. Rapport, W.L. Lasley, D.E. Rolston, N.O. Nielsen, C.O. Qualset, A.B. Damania, Lewis Publ., CRC Press LLC.

### Refereed/Adjudicated (SUBMITTED and IN REVIEW):

#### Refereed/Adjudicated:

1. Guetling, C.H., L.C. Jones E.K. Strand, D.W. Morishita, J. Piaskowski and T.S. Prather. 2023. Two invasive Hieracium species’ potential distributions within the Greater Yellowstone Ecosystem were defined using invasion susceptibility models and habitat typing. Biological Invasions 25:2231-2248.
2. Prather, T. S., Albert Adjesiwor, and D. Morishita. 2022. Idaho's Noxious Weeds, 10<sup>th</sup> Edition CIS Bull 816. 158 pgs

3. Jones, L., Wallace, J., Painter, K., Pavek, P., & Prather, T. S. 2022. Perceptions and Management of *Ventemata* by Producers in the Inland Pacific Northwest. *The Journal of Extension*, 60(2), Article 10. <https://doi.org/10.34068/joe.60.02.10>
4. Raiyemo, Damilola A., William J. Price, Traci A Rauch, Joan M. Campbell, Fangming Xiao, Rong Ma, Rachel Gross and Timothy S Prather. 2021. Herbicide safener increases weed-management tools for control of annual grasses in wheat. *Weed Technology* 1-10. doi:10.1017/wet.2020.113.
5. Adjesiwor, A, T Prather, J Felix, and D Morishita. 2021. Pigweeds: Current and Emerging Weed Threats in the Pacific Northwest. PNW 758.
6. Jones, Lisa C., Cleve Davis and Timothy S. Prather. 2020. Consequences of *Ventemata dubia*, 30 years post-invasion to bunchgrass communities in the Pacific Northwest. *Invasive Plant Science and Management* 13(4):226 – 238.
7. Harvey, Audrey J., Lisa J. Rew, Tim S. Prather and Jane M. Mangold. 2020. Effects of elevated temperature and CO2 concentration on seedling growth of *Ventemata dubia* (Leers) Coss. and *Bromus tectorum* L. *Agronomy* 10: 1718 (9 pages).
8. Harvey, Audrey J., Stacy C. Simanonok, Lisa J. Rew, Timothy S. Prather and Jane M. Mangold. 2020. Effect of *Pseudoroegneria spicata* (bluebunch wheatgrass) Seeding Date on Establishment and Resistance to Invasion by *Bromus tectorum* (cheatgrass). *Ecological Restoration* 38:145-152.
9. Bell, Susan, Stephanie Etter, Lawrence Lass, Scott Jensen, and Timothy Prather. 2020. Pasture and Range Plants that Endanger Livestock in Southwestern Idaho. Univ ID Extension Bull 960.
10. Alomran, M., Newcombe, G., & Prather, T. 2020. *Ventemata dubia*'s Native Range and Consideration of Plant Pathogens for Biological Control. *Invasive Plant Science and Management*, 1-16. doi:10.1017/inp.2019.24
11. Koby, L., Prather, T., Quicke, H., Beuschlein, J., & Burke, I. 2020. Management of *Ventemata dubia* in the Inland Pacific Northwest with Indaziflam. *Invasive Plant Science and Management*, 1-25. doi:10.1017/inp.2019.26
12. Barroso, Judit, Drew J. Lyon and Timothy S. Prather. 2019. Russian Thistle: Management in a Wheat-Fallow Crop Rotation. PNW 492 (revised).
13. Jones, L., N. Norton, T. S. Prather. 2018. Indicators of *Ventemata (Ventemata dubia)* Invasion in Sagebrush Steppe Rangelands. *Invasive Plant Science and Management* 11(1):1-9.
14. Venn, T.J., M.J. Wibbenmeyer, C.A. Armatas and T.S. Prather. 2017. Social preferences for invasive plant management: A case Study from the interior Northwest of the United States. 15: (2) 43-72.
15. Prather, T., S. Robins, D. Morishita. 2017. Idaho's Noxious Weeds, 9<sup>th</sup> Edition. University of Idaho Extension Publication 816, 152 pages.
16. Wallace, J. M. and T. S. Prather. 2016. Herbicide control strategies for *Ventemata dubia* in the Intermountain Pacific Northwest. *Invasive Plant Science and Management* 9:128-137.
17. Wallace, J. M. and T. S. Prather. 2015. Invasive spread dynamics of *Anthriscus caucalis* at an ecosystem scale: propagule pressure, grazing disturbance and plant community susceptibility in canyon grasslands. *Biological Invasions* DOI 10.1007/s10530-015-0997-x
18. Kesoju, S. R., B. Shafii, T. S. Prather, W. J. Price and L. W. Lass. 2015. Effect of infestation size on rush skeletonweed (*Chondrilla juncea* L.) dispersal distance. *Int. J. Plant Biol. Res.* 3(4):1048
19. Kesoju, S. R., B. Shafii, L. W. Lass, W. J. Price and T. S. Prather. 2015. Predicting rush skeletonweed (*Chondrilla juncea*) dispersal by wind within the canyon grasslands of

Central Idaho. Int. J. Plant Biol. Res 3(1):1026.

20. Wallace, J. M., P. Pavek and T. S. Prather. 2015. Ecological characteristics of *Ventemata dubia* in the Intermountain Pacific Northwest. Invasive Plant Science and Management 8:57-71.
21. Shafii, B., W. J. Price, T. S. Prather and L. W. Lass. 2014. Modeling dispersal of yellow starthistle in the canyon grasslands of Northern Idaho. Int. J. Plant Biol. Res. 2(2):1011.
22. Lass, L.W., S. P. Cook, B. Shafii, and T.S. Prather. 2014. Development of a dispersal model for Balsam woolly adelgid, *Adelges piceae* Ratzeburge (Hemiptera:adelgidae), to facilitate landscape-level management planning. International Journal of Forestry 2014: 519010 DOI 10.1155/2014/519010
23. Wallace, J.M. and T.S. Prather. 2013. Comparative demography of an exotic herbaceous annual among plant communities in invaded canyon grassland: inferences for habitat suitability and population spread. Biological Invasions 15:2783-2797.
24. Xu, S., J.L. Johnson-Maynard, T.S. Prather. 2013. Earthworm density and biomass in relation to plant diversity and soil properties in a Palouse prairie remnant. Applied Soil Ecology 72:119-127.
25. Wallace, J. M., T. S. Prather and V. Peterson. 2012. Effects of aminopyralid on ponderosa pine (*Pinus ponderosa*). Invasive Plant Science and Management 5:164-169.
26. Laitala, K. L., T. S. Prather, D. C. Thill, B. Kennedy, and C. Caudill. 2012. Efficacy of benthic barriers as a control measure for Eurasian watermilfoil (*Myriophyllum spicatum*). Invasive Plant Science and Management 5:170-177.
27. Bell, J. L., I. C. Burke, and T. S. Prather. 2011. Uptake, translocation and metabolism of aminocyclopyrachlor in prickly lettuce, rush skeletonweed and yellow starthistle. Pest Management Science, 67:1338-1348.
28. Nyamai, P., T.S. Prather and J.M. Wallace. 2011. Evaluating restoration methods across a range of plant communities dominated by invasive annual grasses to native perennial grasses. Invasive Plant Science and Management. 4:306-316
29. Wallace, J., T. S. Prather and L. Wilson. 2010. Plant Community Response to Integrated Management of Meadow Hawkweed (*Hieracium caespitosum*) in the Pacific Northwest. Invasive Plant Science and Management 3:268-275
30. Stapleton, J.J., C. G. Summers, J.P. Mitchell and T. S. Prather. 2010. Deleterious activity of cultivated grasses (Poaceae) and residues on soil-borne fungal, nematode and weed pests. Phytoparasitica 38(1):95-105.
31. Summers, C.G., J. P. Mitchell, T. S. Prather, J.J. Stapleton. 2009. Sudex cover crops can kill and stunt subsequent tomato, lettuce and broccoli transplants through allelopathy. California Agriculture Jan edition
32. Mallek, S. B., T. S. Prather, and J. J Stapleton. 2007. Interaction Effects of Allium spp. Residues, Concentrations and Soil Temperature on Seed Germination of Four Weedy Plant Species. Applied Soil Ecology: 10.1016/j.apsoil2007.07.003
33. Dahlquist, R. M., T. S. Prather and J. J. Stapleton. 2007. Time and temperature requirements for weed seed thermal death. Weed Science 55(6):619-625.
34. Shafii, B., T.S. Prather, W.J. Price 2006. Modeling dispersal of yellow starthistle in the

- canyon grasslands of north central Idaho. *Applied Statistics in Agriculture*. G. A. Milliken (Ed.). Kansas State University, Manhattan, Kansas 18:(163-179)
35. Milan, J. D., B. L. Harmon, T. S. Prather, M. Schwarzlaender. 2006. Winter mortality of *Aceria chondrillae*, a biological control agent released to control rush skeletonweed (*Chondrilla juncea*) in the western United States. *J. Applied Entomology* 130:473-479.
  36. Williams, S and T. Prather. 2006 Goats: a tool for controlling spotted knapweed. *Journal of Extension* 44(5):5RIB6.
  37. Glenn, N., Mundt, J., Weber, K., Prather, T., Lass, L., Pettingill, J., 2005. Hyperspectral Data Processing for Repeat Detection of Small Infestations of Leafy Spurge. *Remote Sensing of Environment*, 95, 399–412.
  38. Mundt, J., Glenn, N., Weber, K., Prather, T., Lass, L., Pettingill, J., 2005. Discrimination of Hoary cress and Determination of its detection limits via Hyperspectral image processing and accuracy assessment techniques. *Remote Sensing of Environment*, 96, 509-517.
  39. Lass, L. W., T. S. Prather, N. F. Glenn, K. T. Weber, J. T. Mundt, J. Pettingill. 2005. A review of remote sensing of invasive weeds and example of the early detection of spotted knapweed (*Centaurea maculosa*) and Babysbreath (*Gypsophila paniculata*) with a hyperspectral sensor. *Weed Science* 53:242-251.
  40. Lass, L. W. and T. S. Prather. 2004. Detecting the locations of Brazilian pepper trees in the Everglades with a hyperspectral sensor. *Weed Technology* 18(2):437-442.
  41. Shafii, Bahman William J. Price, Timothy S. Prather, Lawrence W. Lass, Donald C. Thill. 2004. Using landscape characteristics as prior information for Bayesian classification of yellow starthistle *Weed Science* 52(6):948-953.
  42. Tian, F B. Shafii C.J. Williams T.S. Prather W.J. L.W. Lass Price. 2004. Prediction of Yellow Starthistle Survival and Movement over Time and Space. *Applied Statistics in Agriculture*. G. A. Milliken (Ed.). Kansas State University, Manhattan, Kansas 16:(74-96).
  43. Shafii, B., W. J. Price, T. S. Prather, L. W. Lass, D. C. Thill. 2003. Predicting the likelihood of yellow starthistle (*Centaurea solstitialis*) occurrence using landscape characteristics. *Weed Science* 51:748-751.
  44. Price, W. J., B. Shafii, L. W. Lass and T. S. Prather. 2002. Using landscape characteristics as prior information for Bayesian classification of remotely sensed imagery. *Kansas State University Conference on Applied Statistics in Agriculture* pp 126 – 136.
  45. Stapleton, J.J., T.S. Prather, S.B. Mallek, T.S. Riuz, and C.L. Elmore. 2002. High temperature solarization for production of weed-free container soils and potting mixes. *Horticultural Technology* 12(4):697-700.
  46. Lass, L.W., D.C. Thill, B. Shafii and T.S. Prather. 2002. Detecting spotted knapweed (*Centaurea maculosa*) with hyperspectral remote sensing technology. *Weed Technology* 16:426–432.
  47. Mitchell, J.P., P.B. Goodell, R. Krebill-Prather, T.S. Prather, K.J. Hembree, D.S. Munk, and D.M. May. 2001. Innovative agricultural extension partnerships in California's Central San Joaquin Valley. *J. Extension*. 39:6.

48. Hasey, J. K., Pickel, C., Buchner, R., Olson, W., Bentley, W., Prichard, T., Grant, J., Darby, N. and Prather, T. 2001. Year 2 of the Walnut Pest Management Alliance. *Hortscience*, 36(3), 481.
49. Prather, T.S., W.T. Lanini, S. Orloff, R. Vargas, J.L. Schmierer, K. Hembree, W.M. Canevari, S. Mueller, W. Bendixen, and R.L. Krebill-Prather. 2000. Interplanting grasses into alfalfa controls weeds in older stands. *Cal. Ag.* 54:37-41.
50. Liu F., and T.S. Prather. 2000. The fate of simazine in a drip-irrigated grape vineyard. *Weed Science* 48:514-517.
51. Hall, J.C., L L. Van Eerd, S.D. Miller, K.D.K. Owen, T.S. Prather, D.L. Shaner, K.C. Vaughn, and S.C. Weller. 2000. Future research directions for weed science. *Weed Technol.* 14:647-658.
52. Steinmaus, S.J., T.S. Prather, and J.S. Holt. 2000. Estimation of base temperatures for nine weed species. *J. Experimental Botany* 51:275-286.
53. Fuerst, E.P., T.M. Sterling, M.A. Norman, T.S. Prather, G.P. Irzyk, Y. Wu, N.K. Lownds, and R.H. Callihan. 1996. Physiological characterization of picloram resistance in yellow starthistle. *Pestic. Biochem.: Physiology* 56:149-161.
54. Prather, T.S., B. Shafii, and R.H. Callihan. 1994. Predicting common crupina habitat with geographic and remote sensing data. *Kansas State University Conference on Applied Statistics in Agriculture* pp 122-135.
55. Prather, T.S. and R.H. Callihan. 1993. Weed eradication using geographic information systems. *Weed Technology* 7:265-269.
56. Callihan, R.H., T.S. Prather, and F.E. Northam. 1993. Longevity of yellow starthistle (*Centaurea solstitialis*) achenes in soil. *Weed Technology* 7:33-35.
57. Prather, T.S. and R.H. Callihan. 1991. Interference between yellow starthistle and pubescent wheatgrass during grass establishment. 44:443-447.

**Peer Reviewed/Evaluated:**

1. Prather, T and J Spring. 2022. Weed control in pasture and rangeland. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/pasture-rangeland/weed-control-pasture-rangeland>
2. Prather, T. 2022. Non-cropland and right-of-way. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/non-cropland-right-way/vegetation-control>
3. Prather, T. 2022. Forage and Seed Crops: Grass Hay. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/agronomic/forage-seed/grass-hay>
4. Adjesiwor, A. and T. Prather. 2022. Forage and Seed Crops: Forage alfalfa. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/agronomic/forage-seed/forage-alfalfa>
5. Prather, T. 2022. Forage and Seed Crops: Birdsfoot trefoil. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/agronomic/forage-seed/birdsfoot-trefoil>
6. Prather, T and E. Peachey. 2022. Control of problem weeds. *PNW Weed Management Handbook*. <https://pnwhandbooks.org/weed/control-problem-weeds>
7. Barroso, Judit, Drew J. Lyon and Timothy S. Prather. 2019. Russian Thistle: Management in a Wheat-Fallow Crop Rotation. *PNW* 492 (revised).
8. Prather, Timothy, "Weed Control in Pasture and Rangeland" March/2019 In: Peachey, E., editor. *Pacific Northwest Weed Management Handbook*. Corvallis, OR: Oregon State University.
9. Prather, Timothy, "Vegetation Control. March/2019 In: Peachey, E., editor. *Pacific Northwest Weed Management Handbook*. Corvallis, OR: Oregon State University.

10. Prather, Timothy, "Grass Hay" March/2019 In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University.
11. Prather, Timothy, "Forage Alfalfa March/2019 In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University.
12. Prather, Timothy, "Alfalfa Seed March/2019 In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University.
13. Prather, Timothy, 2018. Vegetation Control, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages X1-10.
14. Prather, Timothy, 2018. Forage Alfalfa Hay, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages E5-12.
15. Prather, Timothy, 2018. Seed Alfalfa, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages E13-19
16. Prather, Timothy, 2018. Birdsfoot Trefoil, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages E20-21
17. Prather, T. S., A. Mackey, J. Wallace. 2017. Managing *Ventenata dubia* in timothy hay. Proceedings of the Western Alfalfa and Forage Symposium.
18. Prather, Timothy, 2017. Grass Hay, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages E1-5.
19. Prather, Timothy, 2017. Vegetation Control, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages X1-10.
20. Prather, Timothy, 2017. Weed Control in Pasture and Rangeland, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages W7-11.
21. Prather, Timothy, 2017. Forage Alfalfa Hay, In: Peachey, E., editor. Pacific Northwest Weed Management Handbook. Corvallis, OR: Oregon State University. Pages E6-12.
22. Prather, Timothy "Alfalfa Seed, PNW Weed Management Handbook" — Extension Publication PNW Extension Publications — March/2016
23. Prather, Timothy "Birdsfoot Trefoil, PNW Weed Management Handbook" — Extension Publication PNW Extension Publications — March/2016
24. Prather, Timothy; Miller, Tim Hulting, Andrew "PNW Weed Management Handbook. Section W. Control of Problem Weeds" — Extension Publication Oregon State University — June/2016 Additional Information — Section W pages 1 to 55
25. Prather, Timothy "Non-cropland and Right-of-Way Vegetation Control, PNW Weed Management Handbook" — Extension Publication PNW Extension Publications — March/2016
26. Prather, Timothy "Forage Alfalfa, PNW Weed Management Handbook" — Extension Publication PNW Extension Publications — March/2016
27. Prather, Timothy "Grass Hay, PNW Weed Management Handbook" — Extension Publication PNW Extension Publications — March/2016
28. Prather, Timothy, Sandra Robins, Don Morishita. 2016. Idaho's Noxious Weeds, 8<sup>th</sup> Edition. University of Idaho Extension Bulletin 816.
29. Prather, T. 2015. Weed control in Pasture and Rangeland. PNW Weed Management Handbook Section U, pgs 6 – 10.
30. Prather, T. S., S. Robins, and D. Morishita. 2015. Idaho's Noxious Weeds, 7<sup>th</sup> Edition CIS Bull 816. 142 pgs.
31. Prather, T. S., S. Robins, and D. Morishita. 2014. Idaho's Noxious Weeds, 6<sup>th</sup> Edition CIS Bull 816. 142 pgs.
32. Prather, T., Weed Control in Pasture and Rangeland, 2013 PNW Weed Management Handbook,
33. Prather, T, T. Miller and A. Hulting. 2014 Control of Problem Weeds. PNW Weed Management Handbook, 47 pp
34. Prather, T. 2014. Non-cropland and Right-of-way Vegetation Control. PNW Weed Management Handbook, 10 pp
35. Prather, T., T. Miller, A. Hulting. Control of Problem Weeds, 2012 PNW Weed Management Handbook,



36. Prather, T. Weed Control in forage alfalfa, 2012 PNW Weed Management Handbook
37. Prather, T. Weed Control in grass hay, 2012 PNW Weed Management Handbook
38. Prather, T. Weed Control in alfalfa seed, 2012 PNW Weed Management Handbook
39. Prather, T. Weed Control in birdsfoot trefoil, 2012 PNW Weed Management Handbook
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## Professional Meeting Papers, Workshops, Showings, Recitals:

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2. Georgia Harrison, Eva Strand, Lisa Jones and Tim Prather. 2023. Cheatgrass increases flammability of native perennial grasses in laboratory based combustion experiments. Society for Range Management, Boise ID.
3. Georgia Harrison, Lisa Jones, Eva Strand and Tim Prather. 2023. Annual grass control and plant community response to aerial application of indaziflam. Society for Range Management, Boise ID.
4. Lisa C Jones, Georgia Harrison, Timothy S. Prather. 2023. Assessing plant community resilience to annual grass control in sagebrush steppe. Society for Range Management, Boise ID.
5. Tracey Johnson, Jason Karl, Laurel Lynch, Timothy Prather, James Sprinkle, Eva Strand, Careron Weskamp and Eric Winford. 2023. Rinker Rock Creek Ranch: Collaborative rangeland management, research and education. Society for Range Management, Boise ID.
6. Georgia R. Harrison\*, Lisa C. Jones, Eva K. Strand, Timothy S. Prather; 2023. Annual Grass Control and Plant Community Response to Aerial Application of Indaziflam: 2-years Post-treatment. Western Society Weed Science, Boise ID.
7. Georgia R. Harrison\*, Lisa C. Jones, Eva K. Strand, Timothy S. Prather; 2023. Cheatgrass (*Bromus tectorum*) Increases Perennial Grass Flammability - a Missing Component of Fire Behavior Models. Western Society Weed Science, Boise ID.
8. Lisa C. Jones\*, Georgia R. Harrison, Timothy S. Prather. 2023. Three Years Later: Plant Community Resilience to Annual Grass Control in Sagebrush Steppe. Western Society Weed Science, Boise ID.
9. Byron B. Sleugh\*<sup>1</sup>, William L. Hatler<sup>2</sup>, Scott Flynn<sup>3</sup>, Travis Rogers<sup>4</sup>, Charles Hart<sup>5</sup>, Sam Ingram<sup>6</sup>, Mark J. Renz<sup>7</sup>, Brian A. Meador<sup>8</sup>, Timothy S. Prather<sup>9</sup>, Jane Mangold. 2022. Beyond the Dead Weed - Collaborating to Capture and Share the Benefits of Managing Vegetation to Meet Wildlife, Pollinator and Other Habitat Objectives. Western Society Weed Science, Newport Beach CA
10. Georgia R. Harrison\*<sup>1</sup>, Lisa C. Jones<sup>1</sup>, Eva Strand<sup>1</sup>, Harry Quicke<sup>2</sup>, Timothy S. Prather<sup>1</sup> 2022. Sagebrush Steppe Plant Community Response and Annual Grass Control After Aerial Application of Indaziflam.; <sup>1</sup>University of Idaho, Moscow, ID, <sup>2</sup>Bayer Crop Science, Windsor, CO Western Society Weed Science, Newport Beach CA
11. Lisa C. Jones\*, Georgia R. Harrison, Timothy S. Prather. 2022. Assessing Community Resilience to Annual Grass Control in Sagebrush Steppe. University of Idaho, Moscow, ID Western Society Weed Science, Newport Beach CA
12. Georgia Harrison, Eva Strand, and Tim Prather. 2022. Flammability of annual and perennial grasses of the Western US from green-up through senescence. Association of Fire Ecology. Florence, Italy
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14. Georgia Harrison, Lisa Jones and Tim Prather. 2021 Sagebrush Steppe Plant Community Response and Annual Grass Control After Aerial and Ground Application of Indaziflam and Imazapic, Western Society Weed Science,
15. Lisa Jones and Tim Prather. 2021 Spring Application of Aminopyralid Reduced Germination of Medusahead and Ventenata, Western Society Weed Science
16. Tim Prather. 2021. Introduction to Annual Invasive Grasses. Invasive Grass Symposium, Society for Range Management
17. Heather E. Olsen<sup>1</sup>, Corey V. Ransom\*<sup>1</sup>, Larry W. Lass<sup>2</sup>, Timothy Prather<sup>2</sup>, Simon Wang<sup>1</sup>; 2017. Developing and Evaluating a Rush Skeletonweed Dispersal and Habitat Suitability Model for Northern Utah. <sup>1</sup>Utah State University, Logan, UT, <sup>2</sup>University of Idaho, Moscow, ID. Western Society Weed Science, Coeur D'Alene ID.

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19. Lisa C. Jones\*<sup>1</sup>, Nicholas Norton<sup>2</sup>, Timothy Prather<sup>1</sup>; Revealing the Distribution and Indicators of *Ventenata dubia* Invasion in Sagebrush Steppe Rangelands. <sup>1</sup>University of Idaho, Moscow, ID, <sup>2</sup>Palouse Land Trust, Moscow, ID. Western Society Weed Science, Coeur D'Alene ID.
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31. Larry W. Lass\*<sup>1</sup>, Angelina Cernick<sup>2</sup>, Timothy Prather<sup>1</sup>, Jan Boll<sup>1</sup>, Alex Fremier<sup>1</sup> Applying Hydrologic Sediment Modeling Relationships to Landscape-Level Dispersal of Leafy Spurge Along the Big Lost River in Idaho. WSWS Reno, 3/13/2012
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40. Effect of aminopyralid on native forbs and grasses. Pat Green, Vanelle F. Peterson, Carl Crabtree, Timothy Prather, John Wallace; WSWS Spokane 3/7/2011
41. Classification of annual versus perennial grasses in rangelands: a first step towards a landscape decision tool. William B. McCloskey, Timothy Prather, Larry W. Lass; 1University of Arizona, Tucson, WA, University of Idaho, Moscow, ID WSWS Spokane 3/7/2011
42. Wallace, J. and T. Prather. (2011). Modeling processes and patterns of bur chervil: A new invader in canyon grasslands. WSWS Spokane 3/7/2011
43. Wallace, J. and T. Prather. (2011). Ventenata management in CRP and pasture. WSWS Spokane
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50. Prather, T. and J. Wallace Evaluation of aminopyralid for meadow hawkweed control. Dow Agrosience Workshop, San Diego. December 2009
51. T. Prather. Utilizing geographic information systems and remotely-sensed data to set integrated pest management strategies for plant survey and landscape-scale weed management. GIS for Invasive Weed Management and Research Symposium, Weed Science Society of America, Chicago, Feb 2008
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54. Lass, L. and T. Prather. March 2007. Using spatial networks to model yellow starthistle movement in canyon grasslands in Idaho. Western Society for Weed Science, Portland.
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57. Predicting whitetop and rush skeletonweed locations using remote sensing data classified with a transformed soil-adjusted vegetation (TSAV) index. L. Lass, T. Prather, N Glen, J. Mundt, K. Weber, J. Pettingill. Weed Science Society of America, February 2005, Honolulu, Hawaii.
58. A Fresh Look at an Old Weed Mapping Tool. L. Lass and T. Prather. Western Society for Weed Science. Vancouver B.C. March 2005.
59. Which plant communities are susceptible to invasion by *Centaurea solstitialis*? T. Prather, B. Bingham, B. Shafii, L. Lass, W. Price, Invasive Plants in Natural and Managed Systems Ft.



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62. Dispersal of yellow starthistle can be predicted from plant community susceptibility. F. Tian, B. Shafii, T. Prather, W. Price, C. Williams, L. Lass. Proceedings of Western Society Weed Science 57:81,2004.
63. Prediction of yellow starthistle survival and movement over time and space. F. Tian, B. Shafii, C.J. Williams, T. S. Prather, WJ Price, L.W. Lass. April 26, 2004. Kansas State University Conference on Applied Statistics in Agriculture
64. Rush Skeletonweed Biology and Management. Reno, Nevada, February 14, 2002.
65. Yellow starthistle abundance in annual and perennial plant communities, International Knapweed Symposium, Coeur d'Alene, March 15, 2001.
66. Facilitative techniques in extension, Greensboro, North Carolina, February 2001.
67. Cultivation tools for organic production, Greensboro, North Carolina, February 2001.
68. IPM decision strategy for weed management in citrus, Greensboro, North Carolina, February 2001.
69. Water and Weed Management, Monterey, California, California Weed Science Society, January 9, 2001.

***Local and Regional Presentations:***

1. December 15 2023 Finding Thresholds: Integrated Pest Management for Weeds, Coeur D'Alene
2. December 8 2023 Finding Thresholds: Integrated Pest Management for Weeds, Orofino
3. October 31 2023 Pest Management Thresholds for Weed Management, Lewiston
4. October 5 2023 Utilizing Cooperative Weed Management Areas to help with invasive plant movement through recreational activities
5. October 4 2023 Non-Native Plants Invading Northern Idaho Forests
6. September 15 2023 Managing for disturbance and annual grasses
7. September 6 2023 Invasive Annual Plants and Fire Ecology
8. August 15 2023 Ventenata Management in CRP, Moscow
9. May 18 2023 Answering complex questions as we make headway on annual grasses and fire. International Grassland Congress, Kentucky
10. May 11 2023 Biology and Management of Knapweeds, Cascade
11. May 4 2023 Strategic Planning Range Center, Sandpoint
12. April 3 2023 Strategic Planning, Range Center, Cottonwood
13. March 9 2023 Noxious & Invading Weeds, Sandpoint
14. March 8 2023 Noxious and Invading Weeds, St Maries
15. March 7 2023 Noxious and Invading Weeds, Lewiston
16. February 28 2023 Annual Grass Control and Plant Community Response to Aerial Application of Indaziflam: 2-years Post-treatment. Boise
17. February 28 2023 Cheatgrass (*Bromus tectorum*) Increases Perennial Grass Flammability—a Missing Component of Fire Behavior Models. Boise
18. February 28 2023 Three Years Later: Plant Community Resilience to Annual Grass Control in Sagebrush Steppe. Boise
19. February 15 2023 Cheatgrass increases flammability of native perennial grasses in laboratory-based combustion experiments. Boise
20. February 13 2023 Evaluation of greenstrip linear fuel breaks in the Twin Falls BLM District. Boise

21. January 11 2023 Herbicide Resistant Noxious Weeds. Boise
22. January 11 2023 How a Changing Climate May Change Weed Management. Boise  
Tim Prather January, 11 2022. Updates to Weed ID program at UI, Extension Program Possibilities, Caldwell (27)
23. Tim Prather January, 13 2022. Annual grass management (73)
24. Tim Prather January, 13 2022. Plant identification of new invaders. NIWS Boise (82)
25. Tim Prather January, 13 2022. Restoration relying on Native Seed Banks, NIWS, Boise (67)
26. Tim Prather January,20 2022. Effects on chemical treatments in heat and drought, Boise, Environmental Hort (112)
27. Tim Prather March, 24 2022. Research and Extension Efforts. Range Center Retreat (16)
28. Tim Prather March, 29 2022. Erickson Lab Tour, Lewis CO Master Gardeners (7)
29. Tim Prather March, 30 2022. Fuel Break Research Update (7)
30. Tim Prather June, 3 2022. Research Efforts at Rinker Rock Creek related to fire (22)
31. Tim Prather June, 4 2022. Managing annual grasses in sagebrush (24)
32. Tim Prather November 30 2022. Pasture Management and Hawkweed and annual grass management,Asotin Conservation District (14)
33. Tim Prather December 8 2022. Strategy for Dealing with New Weed Species, Current Topics in Forestry, Orofino (27)
34. Tim Prather December 9 2022. Ventenata Mgt in Timothy Hay, Pasture, and Range, Asotin and Nez Perce Counties (21)
35. Tim Prather December 15 2022. Noxious Weed Identification for Small Acreage Landowners, (77)
36. Tim Prather December 15 2022. Strategies for Weed Management for Small Acreage Landowners (77)
37. Tim Prather December 16 2022. How New is New? Update to Idaho's Noxious Weeds includes Goatsrue, Starry Stonewort, and Turkish Thistle (75)
38. Prather, T. 2021. Current Topics Forestry: Weeds, Herbicides, and Drought
39. Prather, T. 2021. Current Topics Forestry: Drought Effects on Weed Pressure and Weed Control Measures
40. Prather, T. 2021. UI Range Center Fall Forum, Drought, Resilience and Invasive Plants
41. Prather, T. 2021. Rotary, Restoration of Palouse Prairie
42. Prather, T. 2021. President Tour at RRRC, Mgt of Annual grasses and Fire
43. Prather, T. 2021. Master Forest Stewards, Weed ID and Management
44. Prather, T. 2021. Pesticide Management in Cattle and Rangeland Operations
45. Prather, T. 2021. Controlling Broadleaf Weeds in Field and Forest
46. Prather, T. 2021. Controlling Ventenata and Other Annual Grasses in Pastures
47. Prather, T. 2021. Herbicide Resistance: Understanding Selection
48. Prather, T. 2021. Rinker Rock Creek Ranch, Research Webinar: Annual grass removal and plant community response
49. Prather, T. 2021. SRM Invasive Grass Symposium
50. Prather, T. 2020. Current Topics Forestry: Designing Strategies for Invasive Plant Mgt
51. Prather, T. 2018. Ventenata Biology Pablo MT video link
52. Prather, T. 2018. Management of Ventenata in Grass Hay, Cusick WA
53. Prather, T. 2018. Biology and Management of Ventenata Davenport WA
54. Prather, T. 2018. Ventenata Field Tour Sheridan WY
55. Prather, T. 2018. Biology and Management of Ventenata Sheridan WY
56. Prather, T. 2018. The Mysterious Life of Seeds - Sandpoint
57. Prather, T. 2018. Plant Community Restoration - Field Meeting - Moscow
58. Prather, T. 2018. Ventenata Research Plot Tour Pullman and Moscow
59. Prather, T. 2018. Sagebrush Saturday Invasive Plant Identification Hailey
60. Prather, T. 2018. Idaho Weed Tour Control Ventenata Control with Herbicides Moscow
61. Prather, T. 2018. Eradication Methods Nez Perce Tribe Workshop Lewiston
62. Prather, T. 2018. Invasive Plant Management in Forests - Laird Park Idaho
63. Prather, T. 2018. Palouse Prairie Restoration In Field Mtg Moscow
64. Prather, T. 2018. Winter Annual Grass Control Sandpoint

65. Prather, T. 2018. Utilizing ESRI's Collector Ap for mapping weeds
66. Prather, T. 2018. Annual Grass Management Lewiston
67. Prather, T. 2018. Strategic Planning for Weed Management Kamiah
68. Prather, T. 2018. Annual Grass Management Orofino
69. Prather, T. 2018. Broadleaf weed management in pasture and range Orofino
70. Prather, T. 2018. Managing annual grasses in grass hay and pasture
71. Prather, T. 2018. How do we know if a species is a new invader? IWC Boise
72. Prather, T. 2018. Weed quiz IWC Boise
73. Prather, T. 2018. Biology of Ventenata and Rush skeletonweed update Coeur D'Alene
74. Noxious or Native? What do I do about Invasive Weeds? Moscow 3/28/2017
75. Plant Identification and Weed Management for Landscapes, St Maries 3/30/2017
76. Applying ThinVert for Shrub Control, Powell 8/31/2017
77. Ventenata Biology and Management - Ely Nevada 1/12/2017
78. Idaho Weed Quiz and Plant ID, Boise 1/18/2017
79. Techniques for Plant Survey, Knowing your Goal, Boise IWC 1/19/2017
80. Annual Grass Control in Pastures and Rangelands, Boise, IWC 1/19/2017
81. Managing Ventenata dubia Along the Invasion Curve: Farmer, Rancher and Land Manager Perspectives Shape Future Education Efforts 2/7/2017
82. Modeling of Plant Occurrence, Rush Skeletonweed, RichField UT 2/23/2017
83. Ventenata Biology and Management - Richfield UT 2/23/2017
84. Setting a Strategy for Weed Management, Kamiah 3/20/2017
85. Annual Grass Management and Impacts, Orofino 3/22/2017
86. Annual Grass Management and Impacts, Lewiston 3/23/2017
87. Plant Survey Techniques, Lapwai 5/31/2017
88. Winter Annual Grass Identification, Moscow 6/6/2017
89. Winter Annual Grass Identification, Moscow 6/6/2017
90. Winter Annual Grass Identification, Moscow 6/6/2017
91. Ventenata and Medusahead Biology and Management, Asotin 6/22/2017
92. Avoid Introducing Invasive Plants: Natives for Your Landscape, Hailey 7/15/2017
93. Avoid Introducing Invasive Plants: Natives for Your Landscape, Hailey 7/15/2017
94. Avoid Introducing Invasive Plants: Natives for Your Landscape, Hailey 7/15/2017
95. Managing Ventenata on a Wildlife Preserve, Moscow Online 9/20/2017
96. Why Roadside Weed Management is Important – Orofino 12/15/2016
97. Rush Skeletonweed Biology, Northern Rockies Invasive Plant Council, Boise, 11/18/2016
98. Plant Dispersal and Plant Community Susceptibility Modeling, NRIPC, Boise, 10/18/2016
99. invasive Mustard Biology, Northern Rockies Invasive Plant Council, Boise,, 10/17/2016
100. The Invasive Annual Grass Ventenata dubia: It's Biology and Management Ovando MT, 05/11/2016
101. Weeds and Fire, Colville WA. 02/18/2016
102. Invasive weed management after fire, Spokane Valley WA, 01/15/2016
103. Rock Creek Field Day, Field Tour for Invasive Plants Hailey, 11/28/2016
104. Plant Identification Idaho Falls, 11/07/2016
105. Idaho Dept Transportation Weed Management along roadsides, Orofino, 09/28/2016
106. Calibration and demonstration of equipment used for weed management, Master Forest Stewards, Priest Lake, 07/22/2016
107. Management of Forest Shrubs Coeur D'Alene, 07/08/2016
108. Palouse Prairie Restoration Field Tour Moscow, 06/24/2016
109. Herbicide Mode of Action Idaho Falls, 06/07/2016
110. Plant Identification Idaho Falls, 06/07/2016
111. Mapping using GIS on hand-held devices, Lapwai, 06/01/2016
112. Plant Survey Technique Hands-On Lapwai, 06/01/2016
113. Field Tour for Ventenata Treatment after Fire Kamiah ID , 5/26/2016
114. Identification and Impact of Invasive Brooms, Sandpoint, 04/14/2016
115. Control of Invasive Weed and Annual Grasses after Fire, Orofino ID, 03/30/2016
116. Idaho Weed Conference, A Peak Across the Border, What Do We See? Boise ID, 01/28/2016

117. Plant characteristics for Identification, Weed Quiz Boise ID, 01/27/2016
118. Weed Management and Forage Management, Lite House Foods, Sandpoint, 12/18/2015
119. Rush skeletonweed Biology, Ecology and Management, 12/18/2015
120. Fire Recovery and weed management, Orofino, 12/10/2015
121. Management of Ventenata and Medusahead Wildrye, Wenatchee WA, 12/08/2015
122. Ventenata Control in Hay and Pasture, Weiser, 12/03/2015
123. Ventenata, the horrible truth, Pocatello, 11/12/2015
124. Ventenata Control in Hay and Pasture, Bonner's Ferry, 11/02/2015
125. Management of Ventenata and Medusahead Wildrye, Wenatchee WA. 12/08/2015
126. Ventenata dubia control and management in range/pasture, Missoula, 11/04/2015
127. Introduction to Ventenata and its biology, Missoula, 11/04/2015
128. Ventenata Biology and Management in Pasture and Hay, 11/28/2015
129. UI Update, Weed Summit, Boise ID, 11/21/2015
130. Using NetMaps for Plant Survey, Salmon, 10/13/2015
131. Wild Rose Control, Weed Tour, Moscow, 06/18/2015
132. Palouse Prairie Tour, Moscow, 06/12/2015
133. Native and Introduced Plants in Rangelands, Weiser ID, 06/11/2015
134. Plant Identification using Computer Assisted Tools, Weiser ID, 06/10/2015
135. Plant Movement, Weiser ID, 06/10/2015
136. NetMaps use for plant survey and teaching plant survey techniques, Lewiston, 06/01/2015
137. Ventenata biology and management, Orofino, 05/14/2015
138. Introduction to NetMaps, Web based training, 03/30/2015
139. Willingness to Manage Ventenata, Cheney WA, 03/25/2015
140. Introduction to NetMaps, Web based training, 03/18/2015
141. Introduction to NetMaps, Web based training, 03/17/2015
142. Using Collector and ArcGIS online to assist with Weed Mapping, IWC Boise, 02/05/2015
143. Idaho Weed Identification and Quiz, IWC Boise, 02/04/2015
144. Willingness to Manage Ventenata, Jordan Valley OR, 01/28/2015
145. Control of invasive roses and Rocky Mountain Maple, Current Topics Coeur D'Alene, 12/19/2014
146. EDDMaps West Portal to Invasive Species Management, Current Topics, Coeur D'Alene, 12/19/2014
147. Herbicide Treatment for Invasive Roses, Current Topics, Orofino, 12/11/2014
148. Invasive Plant Community Susceptibility Modeling, USFWS Refuge, 12/02/2014
149. T. Prather, Biology and Management of Ventenata, Spokane WA 11/26/2014
150. T. Prather Planning for invasion from surrounding areas, Jordan Valley Oregon 1/30/2014
151. T. Prather Ventenata Impacts on Wildlife, Spokane WA 2/12/2014
152. T. Prather Flowering Rush Symposium, Organized Symposium and Acquired Funding, Spokane 2/13/2014
153. T. Prather Movement of seed on vehicles, Boise, US Forest Service 4/14/2014
154. T. Prather Ventenata, Missoula CWMA 5/21/2014
155. T. Prather Susceptibility to invasion by rush skeletonweed, Lapwai
156. Identification of Noxious Weeds, Boise 2/6/2014
157. T. Prather Biology and Management of Ventenata, Idaho Weed Conference, Boise 2/6/2014
158. T. Prather Herbicide Use in Forestry 3/21/2014
159. T. Prather Survey methods for invasive plants, Lapwai 6/3/2014
160. T. Prather Invasive Plant ID for teachers, Weiser 6/11/2014
161. T. Prather Introduction to Range Center, Boise 10/28/2014
162. T. Prather Biology and Management of Ventenata and Medusahead, Boise 10/29/2014
163. T. Prather, Emerging invasive species control technology, CDA12/7/2012
164. T. Prather, Weed Identification and Management for Forest Owners4/12/2013
165. T. Prather, Small scale application equipment use and calibration, CDA4/12/2013
166. T. Prather, Weed control methods for forest owners, Deary7/13/2013
167. T. Prather, Weed Management in Private Forest, Priest River7/19/2013
168. T. Prather, Weed Identification, IWC1/30/2013

169. T. Prather, GPS and Cloud Computing1/30/2013
170. T. Prather, Biology and Management of Ventenata, Clarkston2/21/2013
171. T. Prather, Managing Ventenata2/26/2013
172. T. Prather, How do Invasive Plants move across a landscape, Orofino2/26/2013
173. T. Prather, New Invaders in Northern Idaho, Lewiston2/27/2013
174. T. Prather, Plant Dispersal in Canyon Grasslands, Lewiston2/27/2013
175. T. Prather, Plant Identification and Weed Research for Weed Superintendents,  
Moscow3/25/2013
176. T. Prather, EPA IPM Weed Management in Schools3/26/2013
177. T. Prather, Biology and Management of Ventenata, Cheney3/26/2013
178. T. Prather, Weed Identification and Management, Master Gardeners, St Maries4/9/2013
179. T. Prather, Management of Ventenata in Pasture, Warm Springs4/11/2013
180. T. Prather, Pasture Weed Management, Orofino5/30/2013
181. T. Prather, Palouse Prairie Restoration Tour6/11/2013
182. T. Prather, Timothy Hay Weed Management, Usk Wa6/13/2013
183. T. Prather, Latah County Ventenata Research Field Day6/19/2013
184. T. Prather, Latah County Weed Field Day, CRP weed mgt6/20/2013
185. T. Prather, Ventenata impacts on wildlife and CRP7/9/2013
186. T. Prather, Ventenata Biology and management 10/30/2013
187. T. Prather, Ventenata Impacts on Restoration, Marsing ID10/23/2013
188. T. Prather, CARET Presentation on Range Center , CDA7/17/2013
189. T. Prather, Ag in Classroom Training, Moscow7/11/2013
190. T. Prather, Using Plant Community Susceptibility Models for Weed Management,  
Moscow12/10/2012
191. T. Prather, Managing Ventenata, Orofino12/13/2012
192. T. Prather, Ventenata Workshop 10/26/2012
193. T. Prather, Ventenata Biology and Management, Lewiston ID 10/18/2012
194. T. Prather, Research Update of Ventenata Field Studies. 9/18/2012
195. T. Prather, Ventenata Biology and Management 9/10/2012
196. T. Prather, Invasive Species and Weed Management 8/22/2012
197. T. Prather, Non native plants invading Northern Idaho forests, Priest River, Master Forest  
Stewards 7/21/2012
198. T. Prather, T. Prather, Use of Adaptive Plant Survey for Detection of Invasive Plants  
6/28/2012
199. T. Prather, Use of Adaptive Plant Survey for Detection of Invasive Plants 6/28/2012
200. T. Prather, Ventenata Biology and Management, Adams County, 6/26/2012
201. T. Prather, Strategic Planning for Problem Weeds in Valley County 4/25/2012
202. T. Prather, Update on ventenata research, WSU Plant Management Group 4/20/2012
203. T. Prather, Weed Treatment Planner, a Strategic Planning Tool2/2/2012
204. T. Prather, Invasive Plant Identification Quiz, Idaho Weed Conference, Boise, ID2/1/2012
205. T. Prather, Management and Identification of Ventenata, Jordan Valley Oregon1/18/2012
206. T. Prather, Ventenata Biology and Management, Heppner Oregon 1/12/2012
207. T. Prather, Understory Weedy Species, focused to Scotch Broom and Garlic Mustard, Coeur  
D'Alene 12/9/2011
208. T. Prather, Weed Treatment Planner Hands-On Implementation, Salmon ID 11/8/2011
209. T. Prather, Anatomy of an Invasion, General Session Speaker, Washington Weed  
Conference, Yakima. 11/2/2011
210. T. Prather. Plant Community Susceptibility Mapping, Rush skeletonweed Management,  
Island Park 8/24/2011
211. T. Prather. Using Plant Community Susceptibility Data for Weed Survey, Madison County  
8/4/2011
212. T. Prather Non-Native Plants Invading North Idaho Forests, Priest River 7/21/2011
213. T. Prather Weed Treatment Planner and Rush skeletonweed management, Jordan Valley  
6/29/2011
214. T. Prather Plant Susceptibility Mapping, Moscow 6/21/2011

215. T. Prather Palouse Weed Control Tour 6/16/2011
216. T. Prather REU student tour of Palouse Prairie 6/15/2011
217. T. Prather Palouse Prairie Tour, Moscow and Pullman 6/10/2011
218. T. Prather Palouse Prairie Tour, Moscow 6/9/2011
219. T. Prather Control of yellow starthistle and hawkweed tour , Benewah and Nez Perce Counties 5/17/2011
220. T. Prather Biology and management of hoary cress, teasel and medusahead, Kamiah 5/11/2011
221. T. Prather Biology and management of hoary cress, teasel and medusahead, Lapwai 5/4/2011
222. T. Prather Weed Treatment Planner and Adaptive Survey Training 4/20/2011
223. T. Prather Ventenata dubia biology and management, Pendleton 4/18/2011
224. R. Old and T. Prather Submitting to Diagnostic Lab for Identification, Moscow, annual conference 4/7/2011
225. T. Prather Weed Id and Management, Benewah Master Gardener 4/5/2011
226. T. Prather Inspecting and Cleaning Logging Equipment for Weeds 3/24/2011
227. T. Prather What Loggers Can Do to Help Prevent the Spread of Invasive Non-Native Weeds, Bonners Ferry 3/23/2011
228. T. Prather Inspecting and Cleaning Logging Equipment for Weeds, Orofino 3/18/2011
229. T. Prather What Loggers Can Do to Help Prevent the Spread of Invasive Non-Native Weeds, Orofino 3/17/2011
230. T. Prather Inspecting and Cleaning Logging Equipment for Weeds 3/16/2011
231. T. Prather What Loggers Can Do to Help Prevent the Spread of Invasive Non-Native Weeds, St Maries 3/15/2011
232. T. Prather Inspecting and Cleaning Logging Equipment for Weeds 3/11/2011
233. T. Prather What Loggers Can Do to Help Prevent the Spread of Invasive Non-Native Weeds, Troy 3/10/2011
234. T. Prather Inspecting and Cleaning Logging Equipment for Weeds, Post Falls 3/9/2011
235. T. Prather What Loggers Can Do to Help Prevent the Spread of Invasive Non-Native Weeds, Post Falls 3/8/2011
236. T. Prather Identifying Idaho's Newly Listed Noxious Weeds, Boise 3/3/2011
237. T. Prather Barrier Zone Project: Rush Skeletonweed Predictability Models and New Technologies, Boise 3/3/2011
238. T. Prather Weed Quiz, Boise 3/2/2011
239. T. Prather Managing Brush, Coeur D'Alene 12/30/2010
240. T. Prather Managing Brush, Orofino 12/29/2010
241. T. Prather. Biology and Management of Poison Hemlock, Ventenata and Bur Chervil. Nez Perce Tribe Range and Pasture Training, Kamiah ID 5/11/2010
242. T. Prather. Great Basin Environmental Program Introduction. Idaho Weed Coordinating Committee, Boise ID 5/6/2010
243. T. Prather. Biology and Management of Poison Hemlock, Ventenata and Bur Chervil. Nez Perce Tribe Range and Pasture Training, Lapwai ID 4/29/2010
244. T. Prather and J. Wallace. Identifying plants using plant family characteristics. Ada County Weed and Pest Workshop. 3/3/2010.
245. J. Wallace and T. Prather. Herbicide Mode of Action: Amino Synthesis Inhibitors. Ada County Weed and Pest Workshop. 3/3/2010
246. T. Prather and J. Wallace. Herbicide Mode of Action: Auxin mimics. Ada County Weed and Pest Workshop. 3/4/2010
247. J. Wallace and T. Prather. Herbicide Mode of Action: Photosystem II inhibitors. Ada County Weed and Pest Workshop. 3/4/2010.
248. T. Prather and J. Wallace. T. Prather. Thinking IPM in the weed world. Idaho Weed Conference, Feb 3, 2010, Burley ID
249. T. Prather. Weed Quiz. Idaho Weed Conference, Feb 4, 2010, Burley ID.
250. T. Prather. Establishing grasses for pasture and range. Horticultural Expo, Boise ID 1/26/2010

251. T. Prather. Plant dispersal in riparian plant communities. Current Topics in Forestry, 12/10/2009, Orofino ID
252. T. Prather. Plant dispersal in riparian plant communities. Current Topics in Forestry, 12/11/2009, Coeur D'Alene
253. T. Prather, Ventenata Management,06/13/2009 Asotin WA
254. T. Prather, Control of Ventenata, 06/05/2009 Usk WA
255. T. Prather, Management of Ventenata,06/18/2009 Weed Tour Moscow ID
256. T. Prather Weed Management in Palouse Prairie Native plantings,,06/16/2009 Moscow ID
257. T. Prather Weed Identification and Management,06/11/2009 Kootenai Co ID
258. T. Prather Detection of Slickspot peppergrass,05/21/2009 Office of Species Conservation, Boise ID
259. T. Prather, Rush Skeletonweed Biology and Management,05/20/2009 Cambridge ID
260. Detection Rapid Response Workshop Day 2,04/23/2009 McCall ID
261. T. Prather EarlyT. Prather Early Detection Rapid Response Workshop Day 1,04/22/2009 McCall ID
262. T. Prather Palouse Prairie Restoration Efforts, 04/14/2009 Palouse Prairie Foundation, Moscow ID
263. T. Prather Idaho Weed Conference Weed Quiz, 01/29/2009
264. T. Prather Making Decisions for Grassland Restoration,01/29/2009 Idaho Weed Conference, Nampa ID
265. T. Prather Weed Movement, 12/11/2008 Coeur D'Alene ID
266. T. Prather Weed Movement, 12/05/2008 Orofino ID
267. Managing ventenata in pasture and range, Grazing Conference, 1/17/2008, Lewiston
268. Testing weed identification skills, Idaho Weed Conference,1/30/2008, Nampa
269. Survey and control programs for Idaho's new 21 noxious weeds and which plant might be next., Idaho Weed Conference, 1/31/2008, Nampa (invited)
270. Management of rush skeletonweed with herbicides, Rush skeletonweed taskforce, 3/25/2008, Lapwai
271. Eurasian watermilfoil decision support tool update, Aquatic Nuisance Species Task Force, 4/16/2008, Boise
272. Basic weed management strategy on rangelands, 06/17/2008,Fort Hall
273. Computer assisted plant ID program to identify weeds,06/18/2008, Fort Hall
274. Panel discussion of statewide weed issues, Idaho Weed Summit Panel Discussion, 10/08/2008, Boise
275. Prairie restoration techniques across secondary successional stages, Invasive species field tour, 4/30/2008 ,Moscow
276. Weed management techniques for Palouse Prairie, Latah County Soil and Water Conservation District, 5/01/2008,Moscow
277. Palouse Prairie restoration techniques, Latah County Soil and Water Conservation District, 05/13/2008, Moscow
278. Selective methods for weed removal in Palouse Prairie, Forest Service Experiment Station, Moscow, 05/23/2008
279. Control of ventenata and invasive roses, Weed Tour, Moscow06/12/2008
280. Management of ventenata in pasture and forage, Forage producers in Northern Idaho and Eastern Washington, 09/22/2008, Usk, WA
281. Management of ventenata, Tristate CWMA, 10/15/2008, Lewiston
282. Biology and management of the 21 new weeds added to the noxious weed list, Southwest Weed Mgt. Association, 11/29/07, Caldwell
283. Introducing the 21 new plants on the noxious weed list, Current Topics in Forestry, 12/07/2007, Coeur D'Alene
284. T. Prather, Herbicide Uses-Mapping and Control of Range Weeds, Weed Short Course, Lewiston , 01/24/2007, District 1, North Idaho: Nez Perce. 60 FTF. Time: 03:00.
285. T. Prather. Management of ventenata dubia in pasture and rangeland. Grazing Conference, Lewiston, 01/25/2007, Idaho: District 1, North Idaho. 210 FTF. Time: 00:50.

286. T. Prather, R. Rosentreter, B. McLain, Idaho's new weed list, part 1 and part 2. Idaho Weed Conference, Nampa, 01/31/2007, Western region: Idaho. 310 FTF. Time: 01:30.
287. J. Wallace and T. Prather. Biology and management of bur chervil. Idaho Weed Conference, 02/01/2007, Western region: Idaho. 96 FTF. Time: 00:55.
288. T. Prather, Basic Biology of Selected Noxious Weed Species, Idaho Weed Conference, Nampa, 02/01/2007, Western region: Idaho. 79 FTF. Time: 00:55.
289. S. Robins and T. Prather. New Weeds to Idaho. Idaho Weed Conference, Nampa, 02/01/2007, Western region: Idaho. 141 FTF. Time: 00:55.
290. T. Prather. Managing herbicide resistance and controlling problem species such as horseweed. Ornamental horticulture, Bonner's Ferry, 02/21/2007, District 1, North Idaho: Bonner. 62 FTF. Time: 01:00.
291. T. Prather, Weed identification using a computer aided decision tool. Master Gardeners, St. Maries , 05/01/2007, District 1, North Idaho: Benewah. 16 FTF. Time: 03:00.
292. T. Prather. Strategic planning for weed management. Boundary CWMA, Wallace, 05/03/2007, District 1, North Idaho: Shoshone. 46 FTF.
293. J. Wallace and T. Prather. Control of ventenata dubia. Field tour, Moscow, 06/14/2007, Idaho: District 1, North Idaho. 82 FTF.
294. T. Prather. Early Detection and Rapid Response Workshop, 10/09/2007, District 3, South-Central Idaho: Lemhi. 30 FTF. Time: 04:00.
295. T. Prather Early Detection Rapid Response Workshop, 10/18/2007, Idaho: District 2, Southwest Idaho. 34 FTF. Time: 04:00.
296. T. Prather Early detection and rapid response workshop, Twin Falls, 10/23/2007, Idaho: District 3, South-Central Idaho. 18 FTF. Time: 04:00.
297. T. Prather Early detection and rapid response workshop, 10/24/2007, Idaho: District 4, South-Eastern Idaho. 47 FTF. Time: 04:00
298. Anderson and T. Prather, New genetic tool for identification of milfoils. Presented to Eurasian watermilfoil taskforce, 11/03/2006, Western region: Idaho. 16 FTF. Time: 00:30.
299. T. Prather and S. Robins. Vegetative reproduction in weeds. Clearwater Cooperative Weed Mgt Area, Lewiston, 11/06/2006, District 1, North Idaho: Nez Perce. 18 FTF. Time: 02:00
300. T. Prather, Management of Hawkweeds in Idaho, Noxious weed advisory board, Lewiston, 12/14/2006, District 1, North Idaho: Nez Perce. 14 FTF. Time: 00:30.
301. T. Prather. Weed Prevention Techniques - equipment washing, Current Topics in Forestry, 12/14/2006, District 1, North Idaho: Lewis. 110 FTF. Time: 00:50.
302. T. Prather. Weed Prevention Techniques - equipment washing, Current Topics in Forestry, 12/15/2006, District 1, North Idaho: Kootenai. 80 FTF. Time: 00:50.
303. T. Prather, Activities at the Center for Research on Invasive Species and Small Populations., 12/15/2006, District 1, North Idaho: Kootenai. 80 FTF. Time: 00:50.
304. Biology and management of meadow hawkweed. Benewah County Extension. Santa ID, 05/23/2006, Idaho: District 1, North Idaho. 12 FTF. Time: 02:00.
305. Laitala, K. and T. Prather Eurasian watermilfoil, use of panels for control. Weed Field Tour, Parker Farm, Moscow ID, 06/15/2006, Idaho: District 1, North Idaho. 48 FTF. Time: 00:15.
306. Wallace, J. and T. Prather. Bur chervil biology and control. Weed Field Tour, Parker Farm, Moscow ID, 06/15/2006, Idaho: District 1, North Idaho. 48 FTF. Time: 00:15.
307. Techniques to maintain reduced fuels. Inland Northwest Wildland Urban Interface Conference. Worley, Idaho., 11/03/2005, Western region: Idaho. 100 FTF. Time: 03:00.
308. Rush skeletonweed identification, biology and management. Weed Principles and Practice, Idaho Weed Conference, Nampa ID, 02/01/2006, Western region: Idaho. 220 FTF. Time: 01:00.
309. Morishita, D., S. Robins, T. Prather. Vegetative Reproductive Structures. Weed Science Principles and Practice. Idaho Weed Conference, Nampa ID , 02/01/2006, Western region: Idaho. 220 FTF. Time: 01:00.
310. Weed management for small acreage farmers. Ada County Extension, Boise., 02/02/2006, District 2, Southwest Idaho: Ada. 16 FTF. Time: 01:00.
311. What flies but has no wings, bounds but has no legs, swims but has no fins?. Weed



- Ecology Section, Idaho Weed Conference. Nampa ID., 02/02/2006, Western region: Idaho. 140 FTF. Time: 01:00.
312. Lake, L. and T. Prather. Developing an early detection network for Idaho. Early Detection Rapid Response Session, Idaho Weed Conference. Nampa ID, 02/02/2006, Western region: Idaho. 90 FTF. Time: 01:00.
313. Robins, S. and T. Prather. New invaders into Idaho, how to identify these new plants. Early Detection and Rapid Response Session. Idaho Weed Conference, Nampa ID, 02/02/2006, Western region: Idaho. 130 FTF. Time: 01:00.
314. Management and Identification of Weeds in the Sunflower Family. Nez Perce County Extension, Lewiston ID, 02/23/2006, Idaho: District 1, North Idaho. 24 FTF. Time: 00:50.
315. Recent invaders to northern Idaho. Shoshone County Weed Control, Wallace ID, 04/11/2006, Idaho: District 1, North Idaho. 9 FTF. Time: 01:00.
316. Identification and Management of Eurasian Watermilfoil. Bonner County Native Plant Society, Sandpoint ID., 04/22/2006, Idaho: District 1, North Idaho. 125 FTF. Time: 01:00.
317. Early detection and rapid response workshop. Idaho County, Grangeville ID, 04/24/2006, Idaho: District 1, North Idaho. 14 FTF. Time: 03:00.
318. Weed management for limited acreage growers. Master Gardener Training, Kamiah ID, 04/24/2006, Idaho: District 1, North Idaho. 23 FTF. Time: 03:00.
319. Weed identification and management for pasture and small acreage farming. Couer D'Alene Tribe, Plummer ID, 09/27/2006, Idaho: District 1, North Idaho. 8 FTF. Time: 02:30.
320. Weed identification and management for pasture and small acreage farming. Benewah County Extension, St Maries ID, 09/27/2006, Idaho: District 1, North Idaho. 8 FTF. Time: 02:30.
321. Implementing an early detection network in Idaho. TriState Weed Mgt, Lewiston ID., 10/18/2006, Western region: Idaho. 24 FTF. Time: 00:30.
322. Role of mycorrhizal fungi in management of hawkweeds. Hawkweed Consortium. Couer D'Alene ID, 10/18/2006, Western region: Idaho. 18 FTF. Time: 01:00.
323. Sandra Robins and Tim Prather. ISDA Weed Free Forage: Basic Botany and Family Identification. Lewiston Idaho., 03/14/2006, Western region: Idaho. 14 FTF.
324. Sandra Robins and Tim Prather. ISDA Weed Free Forage: Basic Botany and Family Identification. Couer D'Alene Idaho., 03/15/2006, Western region: Idaho. 13 FTF.
325. Scotch Broom Identification and Control. Forestry Current Topics. Orofino ID, 12/08/2005, Idaho: District 1, North Idaho. 70 FTF. Time: 00:45.
326. Scotch Broom Identification and Control. Forestry Current Topics. Couer D'Alene ID, 12/09/2005, Idaho: District 1, North Idaho. 120 FTF. Time: 00:45.
327. Early Detection and Rapid Response Program for Idaho., 02/31/2005, Western region: Idaho.
328. Early Detection and Rapid Response development for Idaho., 10/12/2005, Western region: Idaho.
329. Sweeping away confusion among the brooms., 02/21/2005, Western region: Idaho.
330. They're here! Invasive Aquatic Plants, 5/23/2005, State Conf of Idaho Fish and Game,
- 331.** They're here! Invasive Terrestrial Plants, 5/23/2005, State Conf of Idaho Fish and Game,
332. Eurasian watermilfoil taskforce update, 12/15/2004, Idaho: District 2, Southwest Idaho. .
333. Use of plant dispersal modeling for strategic planning of weed management., 12/17/2004, District 1, North Idaho: Idaho.
334. Annual Grass Control in Pastures, 01/19/2005, District 1, North Idaho: Idaho.
335. Early detection and rapid response system development for Idaho., 02/22/2005, District 1, North Idaho: Nez Perce.
336. Weed identification using XID software., 02/22/2005, District 1, North Idaho: Benewah. .
337. Idaho's Eurasian Watermilfoil Task Force: Technical Update, 02/24/2005, Idaho: District 1, North Idaho.
338. Hawkweed Identification and Management, 03/24/2005, District 1, North Idaho: Kootenai.
339. Weed identification training, family recognition and XID training., 04/26/2005, District 1, North Idaho: Lewis.

340. Weed identification training, family recognition and XID training., 05/17/2005, District 4, South-Eastern Idaho: Franklin.
341. Weed identification training, family recognition and XID training., 05/18/2005, District 4, South-Eastern Idaho: Bannock.
342. New Invader Threats to the Region and How to Identify Them, 10/04/2005, Idaho: District 1, North Idaho.
343. Management of Russian knapweed with herbicides., 7/14/2005, District 2, Southwest Idaho: Canyon.
344. Management of rush skeletonweed with herbicides., 7/14/2005, District 2, Southwest Idaho: Canyon.
345. Identification of weeds not allowed in certified hay and straw., 3/18/2005, District 1, North Idaho: Nez Perce.
346. Identification of noxious weeds., 3/7/2005, District 1, North Idaho: Kootenai.
347. University of Idaho Efforts on Research and Education for Weed Management, 01/29/2004, Western region: Idaho.
348. Noxious Weed Law Review and Eurasian Watermilfoil Survey Update, 02/03/2004, Western region: Idaho.
349. Recognizing what may be an invasive species, 08/12/2004, Idaho: District 4, South-Eastern Idaho.
350. Invasive Plant Management Programming in Idaho within the CRISSP framework, 08/18/2004, Western region: Idaho.
351. Strategic Management of Weeds on the Ranch, 11/20/2004, District 3, South-Central Idaho: Minidoka.
352. Strategic Management of Weeds on the Ranch, 11/21/2004, District 3, South-Central Idaho: Gooding.
353. Strategic Management of Weeds on the Ranch, 11/22/2004, District 3, South-Central Idaho: Twin Falls. .
354. Managing Noxious Weeds in Nursery Production, 11/23/2004, Western region: Idaho.
355. Revising Idaho's Noxious Weed Law, 11/06/2004, District 2, Southwest Idaho: Ada.
356. Management of Leafy Spurge, 06/29/2004, District 2, Southwest Idaho: Adams.
357. Impacts of Invasive Plants in Idaho, 06/29/2004, Idaho: District 2, Southwest Idaho.
358. Invasive Plant Species Impacts, 07/16/2004, Idaho: District 1, North Idaho.
359. Hawkweed Identification and Management, 02/04/2004, Western region: Idaho.
360. Hawkweed Identification and Management, 02/04/2004, Western region: Idaho..
361. Hawkweed Identification and Management, 02/04/2004, Western region: Idaho..
362. Weed Quiz, 02/04/2004, Western region: Idaho.
363. Invasion Ecology, 02/05/2004, Western region: Idaho.
364. Limits to a Species' Distribution, 02/05/2004, Western region: Idaho..
365. Eurasian watermilfoil risk assessment and initial waterway survey, 02/05/2004, Western region: Idaho.
366. Managing weeds in conifer and deciduous tree production, 02/25/2004, District 1, North Idaho: Bonner.
367. Basic Weed ID and Management, 04/06/2004, District 1, North Idaho: Clearwater.
368. Weed identification and management, 04/28/2004, District 1, North Idaho: Benewah.
369. Hoary Cress Workshop, 05/10/2004, District 2, Southwest Idaho: Ada.
370. Hoary Cress Workshop, 05/11/2004, District 2, Southwest Idaho: Adams.
371. Modeling plant community susceptibility and plant dispersal in canyon grasslands., 05/18/2004, US & Territories: Western region.
372. Strategic management of knapweeds, 05/26/2004, District 3, South-Central Idaho: Blaine..
373. Invasive Plant Species Impacts in Idaho, 06/09/2004, Idaho: District 2, Southwest Idaho.
374. Invasive Plant Species Impacts in Idaho, 06/16/2004, Idaho: District 4, South-Eastern Idaho.
375. Progress on Eurasian watermilfoil risk assessment. Eurasian watermilfoil taskforce, Moscow, Idaho, May 22, 2003.

376. Computer aided weed identification. Master Gardener Training, St. Maries Idaho, April 8, 2003.
377. Managing vegetation in a fuel reduction corridor., 12/11/2003, Idaho: District 1, North Idaho.
378. Revising Idaho's Noxious Weed Law, 12/12/2003, District 1, North Idaho: Nez Perce
379. Managing vegetation in a fuel reduction corridor., 12/12/2003, Idaho: District 1, North Idaho.
380. Revising Idaho's Noxious Weed Law, 12/17/2003, District 2, Southwest Idaho: Ada.
381. Revising Idaho's Noxious Weed Law, 12/17/2003, District 3, South-Central Idaho: Twin Falls.
382. Revising Idaho's Noxious Weed Law, 12/18/2003, District 4, South-Eastern Idaho: Bingham.
383. Small herbicide application equipment available to small landowners. Panhandle CWMA, Sandpoint, Idaho, May 3, 2003.
384. Management and identification of hawkweeds, knapweeds, common tansy and Canada thistle. Panhandle CWMA, Sandpoint, Idaho, May 3, 2003.
385. Identification of mustard and borage weeds. Master Gardener Training, Moscow, Idaho, April 15, 2003.
386. Obnoxious weeds: when forest landowners should be concerned. NRCS Forestry Short Course, Moscow, Idaho, March 25, 2003.
387. Utilizing GPS for detection and delineation of invasive plants. Lake Roosevelt Forum working group, Spokane, Washington, March 5, 2003.
388. Implementing a weed eradication program. Treasure Valley Community College, Ontario, Oregon, March 4, 2003.
389. Implementing a weed eradication program. Idaho Weed Conference, Nampa, Idaho, Feb. 6, 2003.
390. Eurasian watermilfoil risk assessment. Idaho Association of Weed Control Superintendents, Caldwell, Idaho, Feb. 4, 2003.
391. Restoration of rangelands with grasses adapted to Adams County, Adams County CWMA, Council, Idaho, Jan. 30, 2003.
392. College of Agricultural and Life Sciences' Invasive Plant Research and Extension Program, Idaho Weed Coordinating Committee Meeting with Idaho state legislators with agricultural and natural resource responsibilities., Boise, Idaho Jan. 30, 2003.
393. Management of hawkweeds. Weed Management Workshop #1, Boise Idaho Jan. 16, 2003.
394. The process for eradication. Weed Management Workshop #1, Boise Idaho Jan. 16, 2003.
395. How amino acid inhibiting herbicides work. Weed Management Workshop #1, Boise Idaho Jan. 16, 2003.
396. Reducing impacts of invasive plants during and after fire. Weed Management Workshop #1, Boise Idaho Jan. 16, 2003.
397. Management of hawkweeds. Weed Management Workshop #1, Idaho Falls Idaho Jan. 15, 2003.
398. The process for eradication. Weed Management Workshop #1, Idaho Falls Idaho Jan. 15, 2003.
399. Reducing impacts of invasive plants during and after fire. Weed Management Workshop #1, Idaho Falls Idaho Jan. 15, 2003.
400. Management of hawkweeds. Weed Management Workshop #1, Moscow Idaho Jan. 13, 2003.
401. The process for eradication. Weed Management Workshop #1, Moscow Idaho Jan. 13, 2003.
402. How amino acid inhibiting herbicides work. Weed Management Workshop #1, Moscow Idaho Jan. 13, 2003.
403. Reducing impacts of invasive plants during and after fire. Weed Management Workshop #1, Moscow Idaho Jan. 13, 2003.

404. GPS survey procedure to map invasive plant species. Lake Roosevelt Forum, Spokane, WA, Dec 9, 2002.
405. College of Agricultural and Life Science Invasive plant program update. Idaho Weed Coordinating Committee, Boise ID Dec. 3, 2002.
406. Yellow starthistle competition with perennial grasses. Weed Board Nezperce County, Lewiston, ID. Nov. 21, 2002.
407. Identification and management of Eurasian watermilfoil. Regional Weed Control Association, Caldwell, ID Nov. 20, 2002.
408. Eurasian watermilfoil publication and genetics update. ISDA Eurasian Watermilfoil Taskforce, Lewiston, Id. Nov. 19, 2002.
409. Revising Idaho's noxious weed law. ISDA Forum on Noxious Weed Law Revision. Boise, Id. 11/18/02.
410. Invasive species detection using land survey and remote sensing. Portland, Oregon, 10/22/2002
411. Strategy for Japanese knotweed eradication. Lowell, August 13, 2002
412. Rush skeletonweed management and biology, New Meadows, June 25, 2002
413. Spotted knapweed biology, New Meadows, June 25, 2002
414. Weed identification workshop. St. Maries, May 7, 2002
415. Nature and extent of alien species effects on natives. Moscow, Idaho, April 18, 2002
416. Weed identification workshop. Moscow, April 2, 2002
417. Woody invasive species of horticultural origin. Moscow, March 5, 2002
418. Invasive plants from horticulture and ornamental hortweed control. Craigmont, Idaho, 2/20/02
419. Rush Skeletonweed Biology and Management. Reno Nevada, February 14, 2002
420. Initiation of a biological control program for Cardaria species. Logan, Utah, January 17, 2002
421. Strategies for control of leafy spurge. Jordan Valley
422. What makes a species invasive? Dalles, Oregon, January 4, 2002
423. Weed control under adverse environmental conditions. Orofino, December 13, 2001
424. Biological control of forest weeds. Coeur d'Alene, December 7, 2001
425. Rangeland weed program at UI. Lewiston, November 6, 2001
426. Invasive species of horticultural origin. St. Maries, November 6, 2001
427. Range and forest weed management, Twin Falls, Idaho, October 25, 2001
428. Range and forest weed management, Twin Falls, Idaho, October 25, 2001
429. Control and eradication of weeds, New Meadows, September 20, 2001
430. Assessment of weed mgt. program in USFS Regions 1 and 4, Boise, Idaho, August 27, 2001
431. Effect of dry conditions on herbicide effectiveness, Malad, June 19, 2001
432. Starting a biocontrol program for whitetops, what it means for Dyer's Woad, Preston, June 2001
433. Biology and control of spotted knapweed and Japanese knotweed, Dubois, April 2001
434. Yellow starthistle habitat prediction, Moscow, April 2001
435. Potential invaders to southeast Idaho, Idaho Falls, March 2001
436. Invasive species planning for Region 1 USFS, Missoula, March 2001
437. Managing Rush Skeletonweed, Nampa, February 2001
438. Water quality protection and herbicide use, Nampa, February 2001
439. Invasive plant species impacts in Idaho, Pocatello, January 2001
440. Yellow starthistle management, Pocatello, January 2001
441. Strategic Planning for Cooperative Weed Management Areas, Lewiston, December 2000
442. Strategic Planning for Cooperative Weed Management Areas, Boise, December 2000
443. Perennial pepperweed Biology and Management, Idaho Falls, December 2000
444. Rangeland weed control, Orofino, December 2000
445. Herbicide safety in and around water, rangeland weed control, Soda Springs, December 2000
446. Herbicide safety in and around water, rangeland weed control, Montpelier, December

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447. Herbicide safety in and around water, rangeland weed control, Preston, December 2000
448. Herbicide safety in and around water, rangeland weed control, Malad, December 2000
449. Weed management in specialty crops, Lewiston, November 2000
450. Hyperspectral imaging use for weed detection, Grangeville, November 2000
451. Detection and Dispersal of Invasive Species, Moscow, November 2000
452. Strategic Planning for Cooperative Weed Management Areas, Twin Falls, November 2000
453. Strategic Planning for Cooperative Weed Management Areas, Pocatello, November 2000
454. Strategic Planning for Cooperative Weed Management Areas, Idaho Falls, November 2000
455. Strategic Planning for Cooperative Weed Management Areas, Coeur d'Alene, November 2000

**Grants and Contracts Awarded:**

1. Do Plant-Soil Microbe Interactions Explain *Venttenata dubia*'s Competitive Advantage? Weed Science Society of America, \$3,854, \$3,854, 1/2023 to 12/2023, 100% Research support
2. Impact of annual grass removal using indaziflam on sagebrush-associated wildlife. USDA Forest Service, State and Private, \$110,268, \$110,268 (jointly with T. Johnson), 5/2022 to 5/24, 80% Research, 10% Extension, 10% Teaching
3. Response of micropropagated *Mirabilis macfarlanei* to herbicide application. USDI BLM, \$49,958, \$49,958 (jointly with J. Campbell), 4/2022 to 4/2024, 90% Research, 10% Teaching
4. A comparison and development of methods for estimating sagebrush biomass and fuels, USDI BLM, \$24,997, \$24,997 (jointly with Eva Strand), 8/2022 to 9/2024, 90% Research, 10% Extension
5. Eva Strand, Katie Lee, Eric Winford, Tim Prather. Addressing critical science needs to break the fire and invasive grass cycle. US Fish and Wildlife Service \$99,574, FA 16,377.
6. Eva Strand, Katie Lee, Eric Winford, Tim Prather. 2020. Proposal #20-2-01-10; Assessment of fuel break performance – fire risk, ecology, and economy. \$409,580, FA \$65,186 and Joint FA \$102,888
7. T. Prather and B Godfrey. 2017. NetMaps Phase II, creating plant susceptibility model and facilitating plant survey via GPS enabled devices that interfaces with EDDMaps.. \$50,500, FA 100%,
8. T. Prather. 2017. Developing Weed Susceptibility Models for a More Strategic Approach to Greater Yellowstone Ecosystem Weed Management. \$21,945 FA 100%
9. T. Prather and N. Norton, 2016. "Informing the ecology and management of *Venttenata dubia* in invaded rangelands.", David Little Livestock Range Management Endowment, \$5,859, FA 100%, 1 yr
10. NetMaps Phase II, creating plant susceptibility model and facilitating plant survey via GPS enabled devices that interfaces with EDDMaps. T. Prather and L. Lass. \$55,991, FA 100%
11. Aminocyclopyrachlor effects on Rocky Mountain Maple. EI du Pont De Nemours and Company, T. Prather and N. Norton. \$4,800, FA 100%, 1 yr
12. The Processes, Patterns and Mechanisms of Biological Invasion in Complex Western Landscapes. Mountain Social and Ecological Observational Network, T. Prather and N. Norton. \$14,000, FA 100%, 2 yr
13. T. Prather, L. Lass, B. Godfrey, B. Schneiderhan, C. Barger, NetMaps, creating a spatial information cloud to facilitate invasive plant susceptibility modeling. Special Technology Development Program, USDA Forest Service, \$136,011 (full spending authority)
14. T. Prather and J. Wallace Aminocyclopyrachlor effects on field grown tree species. EI du Pont De Nemours and Company, 12,888 (full spending authority)
15. T. Prather, J. Wallace, P. Scheinost, Philip Watson, Kate Painter. 'Developing a Decision Support Tool for *Venttenata* IPM in the Inland Northwest', Western Sustainable Agriculture

- Research & Education Competitive Grants Program 2010-2013. \$169,298 (Spending Authority, 169, 298)
16. T. Prather, L. Lass, J. Boll, A. Fremier, Modeling Dispersal of Leafy Spurge in Riparian Areas. USDA-FS-STDP, 2010-2013, \$101,542 (Spending Authority 94,000).
  17. T. Prather, L. Lass, Risk assessment within the Frank Church and Selway-Bitterroot Wilderness Areas, 2012-2013 \$20,000 (full spending authority)
  18. T. Prather and J. Wallace. Aminocyclopyrachlor effects on field grown tree species. EI du Pont De Nemours and Company, 2012 \$8,000 (full spending authority)
  19. T. Prather, Leafy spurge susceptibility mapping. USDA-FS Cooperative Forestry Assistance. 2009-2010, \$10,000 (full spending authority)
  20. T. Prather, L. Lass, Defining rush skeletonweed dispersal by wind along the Montana and Idaho Continental Divide. 2010-2011, \$10,000, subcontract from Montana State University
  21. T. Prather and L. Lass Modeling Rush Skeletonweed dispersal within the Selway Bitterroots. Cooperative Agreement USDA Forest Service, 2011, \$10,000 (full spending authority)
  22. Tim Prather and Larry Lass. A biological approach to finding slickspot peppergrass with high resolution remote sensing imagery. 2007-2008 (full spending authority, 29,000). Office of Species Conservation, Idaho
  23. Prather, T., M Schwarzlaender. Yellow starthistle ecology and biocontrol. Cooperative Agreement 58-5325-4- 522., \$74,748, 2007-2008, USDA-ARS. (spending authority \$53,000)
  24. T. Prather, B. Shafii, L. Lass, S. Cook, T. Venn (University of Montana), W. Chung (University of Montana), S. Radosевич (Oregon State University). Decision-support Tool Utilizing Improved Dispersal Modeling to Develop Socio-economically Efficient Invasive Species Management Programs. \$499,990 (300,000 spending authority). 2008-2011.
  25. Anderson, C and T. Prather. Developing a real-time PCR-based assay for reliable detection of Eurasian Milfoil and Hybrids. (28,000, no spending authority) UI EPSCOR 2008
  26. Tim Prather. Invasive Plant Species Detection and CWMA Support. \$ 53,000 Idaho State Department of Agriculture. 2007-2008. (full spending authority)
  27. Woodam Chung, Peter Rice, Greg Jones, Tim Prather. \$260,905 Landscape-level decision support for invasive species management. (2006-2007), (spending authority \$15,252), USDA PREISM
  28. Mahoney, R, T. Prather and J. O'Laughlin. \$225,943. Hazardous Fuel Reduction Treatment Maintenance: Establishment and Analysis of Alternative Vegetation Management Approaches to Forest Stand Retreatment in Northern Idaho (2006 to 2009). (spending authority \$23,980). Coeur D'Alene Tribe
  29. T. Prather, M Schwarzlaender. Yellow starthistle ecology and biocontrol. Cooperative Agreement 58-5325-4-522., \$74,748, 2006, USDA-ARS. (spending authority \$51,000)
  30. Tim Prather. Invasive Plant Species CWMA Support. \$ 45,483.11 Idaho State Department of Agriculture. 2005-2006 (full spending authority)
  31. Tim Prather. Support of remote sensing of weeds in Idaho. \$9000, Aquilavision, Inc. 2006 (full spending authority)
  32. Tim Prather. New Invader Adaptive Sampling and Operational Surveys. \$20,000. U.S. Forest Service Participatory Agreement. 2006-2008 (full spending authority)
  33. Prather, T. \$18,500 Effects of Control Measures for Eurasian Watermilfoil on Plant Abundance and Water Quality. Panhandle RCD. 2006 (full spending authority)
  34. Steven Radosевич, Tim Prather and Larry Lass. 2005, \$4,983. Conversion of Plant Movement Model to Spatial Network Model (full spending authority)
  35. Tim Prather. State-wide Effort for Survey and Development of Guidelines for Control. \$25,000, 2005, Eurasian Watermilfoil Task Force. (full spending authority)
  36. T. Prather, M Schwarzlaender. Yellow starthistle ecology and biocontrol. Cooperative Agreement 58-5325-4-522., \$74,748, 2005, USDA-ARS. (spending authority \$53,000)
  37. Tim Prather. Invasive Plant Species CWMA Support. \$26,324, 2005 Idaho State Department of Agriculture. (full spending authority)
  38. Tim Prather. Support of remote sensing of weeds in Idaho. \$12,000, 2005, Aquilavision, Inc. (full

- spending authority)
39. Tim Prather. New Invader Adaptive Sampling and Operational Surveys. \$18,000. 2005-2008 U.S. Forest Service Participatory Agreement. (full spending authority)
  40. T. Prather, M Schwarzlaender, Yellow starthistle ecology and biocontrol. Cooperative Agreement 58-5325-4-522. \$149,496, 2004,2005, USDA-ARS. (109,496 spending authority)
  41. T. Prather. Invasive Plant Detection Survey in the Frank Church and Selway Bitterroot Wilderness and Clearwater National Forest. \$37,345 (full spending authority). 2003. Clearwater Resource Conservation District Council.
  42. Timothy S. Prather. Early detection of invasive species and educational support to cooperative weed management area participants. Idaho State Department of Agriculture, 2003, \$63,315.
  43. Nancy Glenn, Timothy S. Prather, Walter Snyder, Keith Weber, Lawrence Lass, and Jeffrey Pettingill, Development and implementation of remote sensing techniques to monitor invasive plant species in the State of Idaho. NASA BAA, 2002-2004, \$801,695. (196,000 sole and 300,000 joint spending authority).
  44. Timothy S. Prather. Invasive species detection. Idaho State Department of Agriculture, 2002, \$68,850 (sole spending authority).
  45. Timothy S. Prather. Invasive species detection. Idaho State Department of Agriculture. 2001, \$42,375 (sole spending authority).
  46. Timothy S. Prather, Mark Schwarzlaender, Linda Wilson, Steven Bunting, and James Kingery. Yellow starthistle biocontrol research and technology development in Idaho. 2001-03. \$233,288 (159,000 spending authority).
  47. Mark Schwarzlaender, and Timothy S. Prather. Evaluating biocontrol of the toxic invasive weed, houndstongue to improve rangeland quality. David Little livestock Range Management Endowment. 2001. \$20,000 (no spending authority).

## **SERVICE:**

### **Major Committee Assignments:**

- University Parking Committee, 2017,2018,2019,2020
- Department Promotion and Tenure Committee, 2020
- Search Committee member, Extension Ag Economist, Dept of Ag Econ and Rural Sociology 2017
- Search Committee Chair, Plant Physiologist in Dept of Plant Sciences 2016
- University Promotion and Tenure Committee, 2016
- University Promotion and Tenure Committee, 2015
- University Curriculum Committee, 2013 – present
- College of Agriculture and Life Sciences Curriculum Committee, 2013 to present
- Department of Plant, Soil and Entomological Sciences Curriculum Committee, 2013 - present
- Search Committee Member, District 1 Extension Director, College of Agriculture, University of Idaho
- College Promotion and Tenure Committee 2007-2009
- Chair, University Information Technology Committee, 2009, member 2007, 2008.
- Member, Provost Task Force on Faculty Evaluations and Alignment of Faculty and Staff Handbook to the Strategic Plan
- Co-Chair Range Topic Team 2006 to 2009
- Statewide Extension Strategic Planning Committee 2007
- Departmental Promotion and Tenure Guideline Task Force, 2007

### **Professional and Scholarly Organizations:**

Board member to Idaho Weed Control Association, 2001 to Present  
Associate Editor, Weed Technology, Weed Science Society of America, 2003-09  
Associate Editor, Invasive Plant Science and Management, Weed Science Society of

America, 2007- 2015  
Federal Noxious and Invasive Weed Committee, member, Weed Science Society of America,  
2003-07  
Invasive Plant Committee, chair, Weed Science Society of America, 2001-03  
Sustainable Agriculture Committee, member, Weed Science Society of America, 2000-02  
Research Committee, member, Weed Science Society of America, 1989-2000  
Reviewer for: Ecological Applications, Nature Communications, Remote Sensing of the  
Environment  
EPA-USDA Ecosystems Services from Agricultural Lands Peer Review Panel  
Member August 24 to 28, 2009  
NRI Panel, Biology and Management of Weedy and Invasive Species Peer Review Panel Member  
August 2007

**Outreach Service:**

Weed police root out pest. Spokesman Review interview article August 19, 2002, Coeur  
d'Alene.  
University team works to curb weed invasion. Associated Press, August 2002.  
Public comment on FICMNEW Invasive Species Detection Plan, August 2002.

**Community Service:**

Campus Christian Center, board member, 2002-2005  
Habitat for Humanity, building committee, 2003  
Citizens for Quality Education, member, 2001-2002