

## Citations

### Evaluating Native Seed Mixes for Post-Fire Seeding in the Great Basin webinar

Presented July 28, 2020

#### Featured research:

Thompson, Tyler W.; Roundy, Bruce A.; McArthur, E. Durant; Jessop, Brad D.; Waldron, Blair; Davis, James N. 2006. Fire rehabilitation using native and introduced species: A landscape trial. *Rangeland Ecology and Management*. 59(3): 237-248. <https://www.fs.usda.gov/treesearch/pubs/47921>

Ott, Jeffrey E.; Kilkenny, Francis F.; Summers, Daniel D.; Thompson, Tyler W. 2019. Long-term vegetation recovery and invasive annual suppression in native and introduced postfire seeding treatments. *Rangeland Ecology and Management*. 72(4): 640-653. <https://www.fs.usda.gov/treesearch/pubs/58028>

#### Workes cited:

Pilliod, David S.; Welty, Justin L.; Toevs, Gordon R. 2017. Seventy-Five Years of Vegetation Treatments on Public Rangelands in the Great Basin of North America. *Rangelands*. 39(1): 1-9. <https://www.sciencedirect.com/science/article/pii/S019005281630102X>

Barga, Sarah C.; Olwell, Peggy; Edwards, Fred; Prescott, Leah; Leger, Elizabeth A. 2020. Seeds of Success: A conservation and restoration investment in the future of U.S. lands. *Conservation Science and Practice*. 2020: e209. <https://www.fs.usda.gov/treesearch/pubs/59993>

Arkle, R. S.; Pilliod, D. S.; Hanser, S. E.; Brooks, M. L.; Chambers, J. C.; Grace, J. B.; Knutson, K. C.; Pyke, D. A.; Welty, J. L.; Wirth, T. A. 2014. Quantifying restoration effectiveness using multi-scale habitat models: implications for sage-grouse in the Great Basin. *Ecosphere* 5(3):31. <https://esajournals.onlinelibrary.wiley.com/doi/full/10.1890/ES13-00278.1>