

Volume 39, Issue 5 October 2017

Published bimonthly:

February, April, June, August, October, December

Copyright 2017 by the Society for Range Management

EDITOR-IN-CHIEF

Jason Karl, Ph.D.

*Associate Professor & Heady Endowed Chair of Rangeland Ecology
Department of Forestry, Rangeland, and Fire Sciences
University of Idaho
Moscow, ID
208-885-0255
jkarl@uidaho.edu*

MANAGING EDITOR

Eva Levi, Ph.D.

evamarie@email.arizona.edu

RANGELANDS STEERING COMMITTEE

Joel Brown – *Chair*

Mark Brunson

Mel George

Ann Hild

Jamin Johanson

Leslie Roche

Derek Scasta

Jim Thorpe

RANGELANDS EDITORIAL BOARD

Jerry Barker, *Boulder, Colorado* – *Chair*

Matt Barnes, *Bozeman, Montana*

Jay Davison, *Fallon, Nevada*

Michael Frisina, *Butte, Montana*

Elaine Grings, *Washington, DC*

John Mitchell, *Fort Collins, Colorado*

Tom Monaco, *Logan, Utah*

Ed Rhodes, *College Station, Texas*

Publication information: *Rangelands* (ISSN: 0190-0528) is published bi-monthly by Elsevier, 230 Park Avenue, New York, NY 10169.

Orders, claims, and journal inquiries: Please visit our Support Hub page <https://service.elsevier.com> for assistance.

Research Articles

- 123 Testing a Remote Sensing-Based Interactive System for Monitoring Grazed Conservation Lands**
Lawrence D. Ford, H. Scott Butterfield, Pete A. Van Hoorn, Kasey B. Allen, Ethan Inlander, Carrie Schloss, Falk Schuetzenmeister, and Miriam Tsalyuk
- 133 Coping Strategies During Drought: The Case of Rangeland Users in Southwest Iran**
Shahram Moghaddas Farimani, Valiollah Raufirad, Richard Hunter, and Philippe Lebailly
- 143 Evaluating an On-Ranch Rangeland Monitoring Program in Nebraska**
M. B. Stephenson, H. Wilmer, R. Bolze, and B. Schiltz
- 152 Mapping the Potential for Hay Making in Rangelands: A Methodological Proposition**
Henry Makuma-Massa, Jane Bemigisha, Beatrice Kyasimire, Eunice Nyiramahoro, John Begumana, Swidiq Mugerwa, Anthony Egeru, and Moses Cho

Department

- 163 Rangeland Ecology & Management Editor's Choice Award—A Way of Thanking Authors for Their Research**