Rangelands Index for 2011

65th Annual SRM Meeting,
February 2012, Spokane,
Washington, 33(2):45

A

A Simple Graphical Approach
to Quantitative Monitoring
of Rangelands, 33(4):6
Adams, Laurie Davies, 33(4):84
AGWA: The Automated
Geospatial Watershed Assessment
Tool to Inform Rangeland
Management, 33(4):41
An Introduction to the Special
Issue on Pollinators, 33(3):3
An Overview of Pollination in
Rangelands: Who, Why, and
How, 33(3):4
Anderson, David L., 33(1):2
Are Weather and Tradition
Reducing Our Ability to Conduct
Prescribed Burns?, 33(1):25
Art to Science: Tools for Greater
Objectivity in Resource
Monitoring, 33(4):27

B

Barnes, Matthew K., 33(2):31
Barrett, Hugh, 33(1):41
Bawtree, Alfred, 33(3):45
Beef and Beyond: Paying for
Ecosystem Services on Western
US Rangelands, 33(5):4
Belnap, Jayne, 33(4):6
Bestelmeyer, Brandon T., 33(1):13
Black, Scott Hoffman, 33(3):9
Blew, Roger, 33(3):63
Bobo, Matthew R., 33(4):14
Bonvissuto, Griselda L., 33(1):2
Booth, D. Terrance, 33(4):27
Box, Thad, 33(1):43, 33(2):49,
33(3):58, 33(4):73, 33(5):43
Breckenridge, Robert, 33(5):30
Brizuela, Miguel A., 33(1):2

Brown, Joel, 33(3):64
Browsing the Literature, 33(1):45,
33(2):53, 33(3):66, 33(4):81,
33(5):52
Buckhouse, John, 33(2):45
Burns, I. Shea, 33(4):41
Buzzing the Literature, 33(3):42

C

California's Rangeland Water
Quality Management Plan:
An Update, 33(1):20
Call, Christopher A., 33(2):2
Cane, James H., 33(3):27
Chaplin-Kramer, Rebecca, 33(3):33
Charnley, Susan, 33(5):20, 33(5):25
Chiossone, Guillermo, 33(1):2
Cibils, Andrés F., 33(1):2
Cid, M. Silvia, 33(1):2
Clark, Jason, 33(4):55
Colson, Karen, 33(4):48
Consistent Indicators and
Methods and a Scalable Sample
Design to Meet Assessment,
Inventory, and Monitoring
Information Needs Across
Scales, 33(4):14
Courtright, Ericha M., 33(4):21
Cows Eat Weeds: How to
Turn Your Cows Into Weed
Managers, 33(1):51
Cox, Samuel E., 33(4):27
Crane, Kelly, 33(4):71
Cross-Fencing on Private US
Rangelands: Financial Costs
and Producer Risks, 33(2):41

D

Derner, Justin D., 33(2):41
Duke, Clifford S., 33(5):30
Duniway, Michael C., 33(4):35

E

Editorial, 33(3):64
Edwards, Zach, 33(1):13

Energy Development and Wildlife
Conservation in Western North
America., 33(5):55
Engaging Ranchers in Market-
Based Approaches to Climate
Change Mitigation:
Opportunities, Challenges, and
Policy Implications, 33(5):20
ERRATUM, 33(2):55
Erratum, Chaplin-Kramer et al.
2011. Rangelands 33(3): 33–41,
33(5):42

F

Fankhauser, Terry, 33(5):13
Farley, Cary, 33(4):6
Fauske, Gerald M., 33(3):20
Feldman, Israel, 33(1):2
Fernández Grecco, Roberto C.,
33(1):2
Finzel, Julie A., 33(2):10
Fire Management in the National
Wildlife Refuge System: A Case
Study of the Charles M. Russell
National Wildlife Refuge,
Montana, 33(2):17
Food Digestibility by Microbes in
Wild Ruminants: The Effect of
Host Species and Dietary
Substrate, 33(1):31
Fox, Kristina, 33(3):20
Fox, William E., 33(5):30
Fuhlendorf, Samuel D., 33(2):17
Fur, Gold, and Settlement:
The Building Blocks of Range
Management in British
Columbia, 33(3):45

G

Ganguli, Amy C., 33(3):3, 33(3):4
George, Melvin, 33(1):20
Gilgert, Wendell, 33(3):14

Goldstein, Joshua H., 33(5):13,
33(5):4
Goodrich, David C., 33(4):41
Gosnell, Hannah, 33(5):20,
33(5):25
Grazing Systems: More Thoughts
and Observations, 33(1):35
Greetings From Charter Member
E. William Anderson, 33(2):46
Guertin, D. Phillip, 33(4):41

H

Hanson, Craig, 33(5):13
Harmon, Jason P., 33(3):3, 33(3):4
Harper, John, 33(1):20
Harris, Marion O., 33(3):20
Hart, Charles, 33(3):64
Heilman, Philip, 33(4):41
Heintz, H. Theodore, 33(5):30
Hernandez, Mariano, 33(4):41
Herrick, Jeffrey E., 33(4):6,
33(4):14
Hidinger, Lori, 33(3):64, 33(5):2,
33(5):30
Highlights, *Rangeland Ecology &
Management*, 33(1):48, 33(2):56,
33(3):69, 33(4):78, 33(5):49
Howery, Larry, 33(1):51
Hughes, Lee E., 33(1):35
Hutchinson, Barbara, 33(4):55
Hyde, Gretchen, 33(4):71

I

ICARDA's Rangeland Ecology
and Management Research
Strategy for Nontropical Dry
Areas, 33(4):64
Idaho Rangeland Resource
Commission: Commitment to
Rangeland Education, 33(4):71
Image Interpreter Tool: An
ArcGIS Tool for Estimating
Vegetation Cover From
High-Resolution Imagery,
33(4):35
Implementing Ecologically Based
Invasive Plant Management:

Lessons From a Century of
Demonstration Projects in Park
Valley, Utah, 33(2):2

J

Johnson, Kendall, L., 33(5):37
Johnson, Mari-Vaughn V.,
33(2):10
Jolley, Leonard, 33(4):41

K

Karasov, William H., 33(1):31
Karl, Jason W., 33(4):3, 33(4):14,
33(4):48
Karl, Michael "Sherm", 33(4):14
Kepner, William G., 33(4):41
Kiniry, James R., 33(2):10
Knight, Kevin Bracy, 33(2):41
Knight, Richard L., 33(5):2,
33(5):4
Kremen, Claire, 33(3):33
Kreuter, Urs P., 33(5):30
Kunst, Carlos, 33(1):2

L

Lake Missoula and Its Floods,
33(5):37
Land Lines, 33(3):60, 33(4):75,
33(5):45
Larson-Praplan, Stephanie,
33(1):20
Lavery, Maura, 33(5):40
Lennox, Michael, 33(1):20
Letter to the Editor, 33(2):51,
33(3):63, 33(4):84
Lewis, David, 33(1):20
Listening to the Land, 33(1):43,
33(2):49, 33(3):58, 33(4):73,
33(5):43
López-Hoffman, Laura, 33(5):4
Louhaichi, Mounir, 33(4):64
Low-Input Grassfed Livestock
Production in the American
West: Case Studies of
Ecological, Economic, and
Social Resilience, 33(2):31

M

Maczko, Kristie, 33(5):30
Mann, Roy S., 33(2):47
McClaran, Mitchel P., 33(4):41
McCollum, Daniel W., 33(5):30
Meeting Wild Bees' Needs on
Western US Rangelands,
33(3):27
Miller, Scott N., 33(4):41
Mitchell, John E., 33(5):30
Moir, William H., 33(3):50
Monaco, Thomas A., 33(2):2
Morris, Lesley R., 33(2):2
Mosley, Jeff, 33(1):45, 33(2):53,
33(3):66, 33(4):81, 33(5):52

N

Nabhan, Gary P., 33(5):4
Naya, Daniel E., 33(1):31
Nearing, Mark A., 33(4):41

O

Oesterheld, Martín, 33(1):2
Oliva, Gabriel E., 33(1):2
On Renner, Russell, and "The
Trail Boss"—A Footnote for a
Footnote, 33(2):47

P

Paige, Ginger B., 33(4):41
Paruelo, José M., 33(1):2
Peinetti, H. Raúl, 33(1):2
Perspectives on Rangeland
Management Education and
Research in Argentina, 33(1):2
Pfander, Jeanne, 33(4):55
Pierson, Fred, 33(4):41
Presnall, Carrie K., 33(5):4
Profiting From the Sale of
Carbon Offsets: A Case Study
of the Trigg Ranch, 33(5):25

R

Ralphs, Michael, 33(2):2
Rangeland Assessment and
Monitoring Methods Guide,
33(4):48
Rangeland Ecosystem Goods and
Services: Values and Evaluation

of Opportunities for Ranchers and Land Managers, 33(5):30
 Rangeland Ecosystem Services, Risk Management, and the Ranch Bottom Line, 33(5):13
 Rangeland Management for Pollinators, 33(3):9
 Rangelands and Ecosystem Services: Economic Wealth From Land Health?, 33(5):2
 Rangelands West/Global Rangelands, eXtension Rangelands, and the Range Science Information System: A Suite of New Web Resources, 33(4):55
 Reid, Angela M., 33(2):17
 Riginos, Corinna, 33(4):6
 Robinson-Maness, Nicole, 33(5):13, 33(5):20, 33(5):25
 Ross, Andrew A., 33(3):20
 Rostker, Margaret, 33(5):42
 Ruyle, George B., 33(5):4
 Ruyle, George, 33(4):41

S

Salo, Cindy, 33(3):60, 33(4):75, 33(5):45
 Sanchez, Homer, 33(2):10
 Schrader, T. Scott, 33(4):35
 Sheley, Roger L., 33(2):2
 Shepherd, Matthew, 33(3):9
 Skaggs, Rhonda, 33(1):13
 Smith, Lamar, 33(2):51
 Smith, Phil, 33(1):13
 Solga, Michelle J., 33(3):4
 Solga, Michelle, 33(3):42
 Spaeth, Ken, 33(4):41

Spanel, Deborah, 33(2):10
 Special Issue Acknowledgments, 33(3):2, 33(4):2
 Spokane 2012 Winter Dance Lessons from the Past—Strategies for the Future 65th Annual SRM Meeting, 33(1):41
 Spurrier, Carol S., 33(4):14
 SRM, 33(2):55
 Stone, Jeffry J., 33(4):41
 Sundaresan, Siva R., 33(4):6
 Swartz, Heather, 33(4):48

T

Tanaka, John A., 33(5):30
 Tanaka, John, 33(4):55
 Taylor, Jason J., 33(4):14
 The Artist Behind the Winter Dance Logo: Smoker Marchand, 33(5):40
 The Carbon Ranch, 33(2):24
 The Database for Inventory, Monitoring, and Assessment (DIMA), 33(4):21
 The Hidden Benefits of Pollinator Diversity for the Rangelands of the Great Plains: Western Prairie Fringed Orchids as a Case Study, 33(3):20
 The Rancher's ALMANAC, 33(2):10
 The Value of Pollinators and Pollinator Habitat to Rangelands: Connections Among Pollinators, Insects, Plant Communities, Fish, and Wildlife, 33(3):14

Thirty Years of Weather Change and Effects on a Grassland in the Peloncillo Mountains, New Mexico, 33(3):50
 Thorpe, Jim, 33(5):2
 Toevs, Gordon R., 33(4):14
 Toombs, Ted, 33(5):13
 Toombs, Theodore P., 33(2):41, 33(5):4
 Travers, Steven, 33(3):20
 Turning Information Into Knowledge for Rangeland Management, 33(4):3
 Tuxen-Bettman, Karin, 33(3):33

V

Value of Wildland Habitat for Supplying Pollination Services to Californian Agriculture, 33(3):33
 Van Zee, Justin W., 33(4):21
 Vaughan, Mace, 33(3):9, 33(3):14
 Vegetation Maps at the Passage of the Taylor Grazing Act (1934): A Baseline to Evaluate Rangeland Change After a Regime Shift
 Villagra, E. Sebastián, 33(1):2

W

Wei, Haiyan, 33(4):41
 Weir, John R., 33(1):25
 Weltz, Mark, 33(2):10, 33(4):41
 White, Courtney, 33(2):24
 Williamson, Jeb, 33(1):13
 Wright, John B., 33(1):13

Z

Zabek, Lisa, 33(3):45