



## 15<sup>th</sup> Biennial Conference of Science & Management for the Colorado Plateau & Southwest Region

September 9 – 12, 2019 • High Country Conference Center • Flagstaff • Arizona • USA

### Program Errata Sheet

Despite our best efforts, a few errors slipped into the printed version of the program. To those authors affected, please accept our sincerest apologies. Thank you for your understanding.

#### The following talks were added or required a scheduling or presenter change:

1. An ecohydrological framework for riparian restoration in the American Southwest. **ORR, B.**, G. Leverich, T. Dudley, J. Hatten, M. Johnson, K. Hultine, A.J. Keith (Tuesday, 1:00–1:30 PM: Tamarisk in the ecosystem; Doyle; **scheduling change**)
2. Phenology of *Diorhabda carinulata*, a biocontrol agent for *Tamarix* spp., along the lower Colorado River's Cibola and Imperial National Wildlife Refuges. **BEAN, D.**, T. Dudley, F. Grevstad, T. Wepprich, and L. Coop (Tuesday, 1:30–1:45 PM: Tamarisk in the ecosystem; Doyle; **scheduling change**)
3. What about those rare species? Study design implications for multi-species monitoring programs. Sanderlin, J.S., **C. YACKULIC**, K. McKelvey, J.L. Ganey, W.M. Block, J. Golding, and M.K. Schwartz (Tuesday, 3:45–4:00 PM: New insights on addressing rare biota; Agassiz; **scheduling/speaker change**)
4. Captive husbandry research informs conservation of federally-threatened narrow-headed gartersnakes. **LAUGER, K.K.**, and E.M. Nowak (Tuesday, 4:45–5:00 PM: New insights on addressing rare biota; Agassiz; **scheduling change**)
5. Biological soil crust recovery following climate and physical disturbance: creating a recovery clock for biocrust communities and their function. **REED, S.**, A. Howell, R. Reibold, C. Lauria, N. Melone, M. Starbuck, and J. Belnap. (Tuesday, 1:45–2:00 PM; Adapting biological soil crust restoration for a changing climate; Agassiz; **added**)
6. Manager-scientist relationships and the Four Forest Restoration Initiative. **BABBOTT, A.** (Wednesday, 1:45–2:00 PM; Bridging the gap between science & management; Fremont; **speaker change**)
7. Greater Grand Canyon Landscape Assessment: ambitions, collaboration, and outcomes at the interface of science and management. **SISK, T.D.**, J. Calhoun, S. Stortz, J. Balsam, **R. NEWTON**, C. Aslan, and T. Chaudhry (Wednesday, 2:15–2:45 PM; Bridging the gap between science & management; Fremont; **speaker change**)
8. Restoration of the US-Mexico Borderlands: Three decades of learning, and the science is finally catching up. **CLARK, V.**, H.R. Pulliam, and **T.D. SISK**. (Wednesday, 3:30–4:00 PM; Bridging the gap between science & management; Fremont; **speaker change**)
9. Native Plant Increase and Research Activities at the Great Basin Research Center (GBRC), Ephraim, Utah. **GUNNELL, K.G.** (Thursday, Sept. 12, 11:45 AM; Fremont Room; **added**)

#### The following talks were withdrawn owing to circumstances beyond the control of the authors:

1. USDA, APHIS overview: southwestern willow flycatcher' conservation program. Caraher, K., and **WEEKS, R.** (Tuesday, 1:00–1:15 PM: Tamarisk in the ecosystem; Doyle)
2. Cyanobacterial slime and biocrust restoration: microclimate driven variability in biocrust exopolysaccharides may be important for understanding restoration outcomes. **DAY, N.**, C. Tucker, A. Antoninka, S. Reed, and J. Belnap (Tuesday, 1:45–2:00 PM; Adapting biological soil crust restoration for a changing climate; Agassiz)