

**Draft Schedule:**

<b><i>Time (MST)</i></b>	<b><i>Title</i></b>	<b><i>Speaker</i></b>	<b><i>Affiliation</i></b>
10-10:20	<b>Scaling up restoration efforts in sagebrush steppe with drone technology</b>	Trevor Caughlin	Boise State University
10:30-10:40	<b>Spatiotemporal variability in restoration seeding barriers across the Great Basin</b>	Stella Copeland	USDA-ARS
10:40-11	<b>Influence of seed size and maternal growing environment on germination of <i>Chaneactis douglasii</i> populations collected across the western US</b>	Ruth Griggs	University of Nevada-Reno
11-11:20	<b>A new generation of root-based restoration</b>	Andrew Kulmatiski	Utah State University
11:20-11:40	<b>Improving Dryland Seeding Success Using Fungicide Seed Coating Treatments</b>	Travis Sowards	Brigham Young University
11:40-12	<b>The performance of restoration seed mixes that differ in evolutionary history</b>	Alison Agneray	University of Nevada-Reno
12:00-1:00	<b>Update on Society for Restoration Great Basin Chapter and Awards Ceremony</b>	Trevor Caughlin (Moderator)	
1:00-1:20	<b>Landscape genetics of rubber rabbitbrush: Environmental variation is associated with rangewide genetic structure and hybridization among subspecies</b>	Trevor Faske	University of Nevada-Reno
1:20-1:40	<b>Innovative Restoration of Native Plant Communities in the Great Basin</b>	Olga Kildisheva	The Nature Conservancy
1:40-2:00	<b>Infection of cheatgrass by a fungal pathogen depends on weather and distance to fire refugia</b>	Cara Applestein	USGS-FRESC
2:00-2:20	<b>Amending post-fire soils with native microbial communities and biochar to improve Wyoming big sagebrush performance</b>	Sabrina Schuler	Boise State University