

**Mistletoes: Pathogens, Keystone Resources, and Medicinal Wonder**  
**July 18<sup>th</sup>-21<sup>st</sup>, 2016 || Ashland, OR**

<b>Monday, July 18<sup>th</sup></b>		
<b>Time</b>	<b>Title</b>	<b>Presenter</b>
7:30am	BREAKFAST and REGISTRATION	
8:00am	IUFRO and Our Meeting	Shaw, Dave
8:15am	<b>KEYNOTE:</b> Of mistletoes and mechanisms: advances in understanding their ecological role and ecosystem function	Watson, Dave
9:15am	Bird Abundance and Diversity are Associated with Oak Mistletoe in Willamette Valley Oak Woodlands	Hagar, Joan
9:45am	The Role of Generalist Avian Frugivores in Determining the Distribution of the Mistletoe <i>Phoradendron leucarpum</i>	Flanders, Nicholas
10:15am	BREAK	
10:45am	Dwarf mistletoe and the spotted owl	Forsman, Eric
11:15am	Epiparasitism in mistletoe (Santalales): An overlooked topic in forest biology	Wilson, Carol
11:45am	The role of host specificity in speciation: Insights from American <i>Orobanche</i> (Orobanchaceae)	Schneider, Adam
12:15pm	LUNCH	
1:15pm	Morphologic analyses of dwarf mistletoe in series campylopoda using multi-variate statistical and phylogenetic approaches: Interspecific comparisons and contrasts with western dwarf mistletoe	Mathiasen, Robert
		Kenaley, Shawn
		Daugherty, Carolyn
2:45pm	BREAK	
3:15pm	Phylogenetic relationships in <i>Phoradendron</i> (Viscaceae)	Ashworth, Vanessa
3:45pm	The Viscaceae, why so successful?	Calvin, Clyde
4:15pm	Deciduousness in mistletoes	Glatzel, Gerhard
5:00-6:30pm	Poster Session and Social: Appetizers provided.	
~~~ Dinner on your own. ~~~		

<b>Tuesday, July 19<sup>th</sup></b>	
<b>Time</b>	<b>Title</b>
7:30am	BREAKFAST
8:00am	Leave Southern Oregon University for Field Tour at Crater Lake National Park (CLNP)
10:30am	Arrive at CLNP
Noon	LUNCH
3:30pm	Leave CLNP
5:00pm	Approximate return time to Southern Oregon University
~~~ Dinner on your own. ~~~	

Wednesday, July 20 <sup>th</sup>		
Time	Title	Presenter
7:30am	BREAKFAST and REGISTRATION	
8:00am	Opening Remarks	Shaw, Dave
8:15am	<b>KEYNOTE:</b> The Little Bang Theory: Explosive Seed Discharge in Dwarf Mistletoe	Ross-Friedman, Cynthia
9:15am	Multiple vs. Single Connections: What does it mean for the parasite?	Teixeira-Costa, Luiza
9:45am	Macrofossil evidence of Eocene dwarf mistletoes and their implications for Baltic amber forest	Sadowski, Eva-Maria
10:15am	BREAK	
10:45am	A single mistletoe can cause a systemic hydraulic effect in the host tree	Ceccantini, Gregorio
11:15am	Dwarf mistletoe-induced defense chemical accumulation in jack pine alters tree resistance to a non-native bark beetle-associated fungi	Klutsch, Jennifer
11:45am	A dispatch from the East: Divergent responses White Spruce and Red Spruce to Eastern Dwarf Mistletoe Infection along the coast of Maine	Logan, Barry
12:15pm	LUNCH	
1:15pm	The relationship between dwarf mistletoe infestation intensity and stand structure, canopy fuels, and surface woody debris in lodgepole pine forests	Ritter, Scott
1:45pm	Fire and dwarf mistletoe in Western North America	Shaw, Dave
2:45pm	BREAK	
3:15pm	Mistletoe with giant woody gall: Interpretation of the anatomic-hydraulic connection between <i>Psittacanthus robustus</i> and <i>Vochysia thyrsoidea</i> and the discovery of new structures in the haustorium	Ceccantini, Gregorio
3:45pm	On tropical mistletoes: Noteworthy advances, recent insights, emerging opportunities	Watson, Dave
~~~ Dinner on your own. ~~~		

Thursday, July 21 <sup>st</sup>	
Time	Title
7:30am	BREAKFAST
8:00am	Leave Southern Oregon University for Field Tour
Noon	LUNCH
6:00pm	BANQUET at Climate City Brewing in Grants Pass, OR
9:00pm	Approximate return time to Southern Oregon University