

2023 Student Contest Award Winners

Posters			Name
Weeds of Range, Forestry, and Natural Areas			
1st	8 Testing barrier-created safe sites for revegetation purposes in indaziflam-treated areas	POSTER - WSWS Project 1-Weeds of Range, Forestry, and Natural Areas 2/28/2023 7:15:00 AM - 8:45:00 AM	Weston Maughan
Weeds of Agronomic Crops			
1st	28 Late-Season Weed Control in Dry Bean With Split Application of Residual Herbicides	POSTER - WSWS Project 3-Weeds of Agronomic Crops 2/28/2023 7:15:00 AM - 8:45:00 AM	McKenzie Barth
2nd	22 Weed Seedbank Control in Rotational Crops for Proactive Herbicide Resistance Management	POSTER - WSWS Project 3-Weeds of Agronomic Crops 2/28/2023 7:15:00 AM - 8:45:00 AM	Chandra Montgomery
Weeds of Horticultural Crops			
1st	11 Indaziflam Resistance in Annual Bluegrass (<i>Poa annua</i> L.) from Hazelnut Orchards.	POSTER - WSWS Project 2-Weeds of Horticultural Crops 2/28/2023 7:15:00 AM - 8:45:00 AM	Joshua Miranda
Basic Biology & Ecology			
1st	47 Weed survey in Colorado sugar beet farms reveals resistance to Dicamba and Glyphosate	POSTER - WSWS Project 5-Basic Biology and Ecology 2/28/2023 7:15:00 AM - 8:45:00 AM	Andre Lucas Simoes
Papers			
Weeds of Range, Forestry, and Natural Areas			
1st	64 Community Response to Dyer's Woad Control Efforts	ORAL - WSWS Project 1-Weeds of Range, Forestry, and Natural Areas 2/28/2023 1:15:00 PM - 5:00:00 PM	Erin Hettinger
2nd	70 Impact of native vegetation on cheatgrass fitness: A neighborhood study	ORAL - WSWS Project 1-Weeds of Range, Forestry, and Natural Areas 2/28/2023 1:15:00 PM - 5:00:00 PM	Erin Teichroew
3rd	62 Effects of Grazing Deferment Following Invasive Annual Grass Control with Indaziflam in Northeast	ORAL - WSWS Project 1-Weeds of Range, Forestry, and Natural Areas 2/28/2023 1:15:00 PM - 5:00:00 PM	Walker Billings
Weeds of Agronomic Crops			
1st	97 Smooth Scouringrush Control with Glyphosate is Affected by Surfactant Choice and Application T	ORAL - WSWS Project 3-Weeds of Agronomic Crops 3/1/2023 9:15:00 AM - 11:30:00 AM	Marija Savic
2nd	95 Herbicide Resistance in Downy Brome from Winter Wheat Fields in Eastern Oregon	ORAL - WSWS Project 3-Weeds of Agronomic Crops 3/1/2023 9:15:00 AM - 11:30:00 AM	Victor Ribeiro
Weeds of Horticultural Crops + Basic Biology & Ecology			
1st	## European Hazelnut (<i>Corylus avellana</i> L.) and Canada thistle (<i>Cirsium arvense</i> L.) Response to Flor	ORAL - WSWS Project 2-Weeds of Horticultural Crops 3/1/2023 2:15:00 PM - 5:00:00 PM	Joshua Miranda