The Invasive
Species Cookoff
--Its origin story
through today

Or,
Would You Eat
That?



Purpose: To raise awareness about invasive species in our region

We literally bring our community to the table to get more informed about invasives and enjoy fine dining!

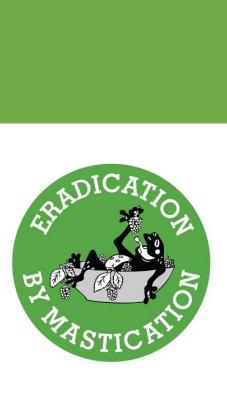


Raise your hand if you have ever eaten an invasive species!





2012 Halsey's Raindance Ranch





























2013 Private Philomath home







Dandelion Spanakopita



















2014 Zenith Winery





















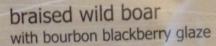












herb brined and traeger smoked wild turkey with local pear reduction

smoked paprika and buttermilk fried frog legs with Quajillo Adobo Sauce

zena farms stuffed patty pan squash with oregon chanterelle mushroom orzo "mac & cheese" with mascarpone and fresh herbs (vegetarian)

grilled vegetable platter

with local summer squash, zucchini, happy harvest red bell pepper, sweet onions, yamhill portabella mushrooms (vegan)

dandelion green salad

with briar rose chevre sliced hood river pears, gorgonzola, and a blackberry champagne vinaigrette (vegetarian)



















2015-2017 Benton County Fairgrounds



















False brome

Brachypodium sylvaticum



False brome is a perennial bunchgrass native to Europe, Africa and Asia. Growing in short clumps 1.5-2.5 ft tall, false brome has broad and flat leaves that are distinctively droopy and bright

Himalayan blackberry Rubus armeniacus







This perennial and evergreen shrub has thick arching stems with large thorns. Leaves are large, rounded to oblong, toothed, and usually in groups of five. Clusters of small white to pink flowers produce green fruits that ripen to black in late summer, typically

Allici Icali Dallilog

Lithobates catesbeianus



The largest of the North American frogs, bullfrogs live in freshwater habitats such as wetlands, sloughs, ditches and stormwater ponds. Introduced to Oregon as a food item in the early 1900s, bullfrogs can now be found throughout the state.

Canada thistle

Cirsium arvense

Bull thistle

Cirsium vulgare



This perennial species, native to Europe and Asia, grows up to 7 ft tall. It has wavy margined



This biennial species, native to Europe, Asia, and east Africa, grows up to 7 ft tall. Stems leaves with yellowish prickles may be covered with woolly along leaf edges. Plants bloom hairs, and are covered with in midsummer with clusters of green to brown spines. Leaves device heads that are lobed with prickles on the

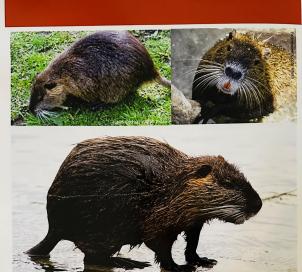
Emerald ash borer Agrilus planipennis



The emerald ash borer was confirmed in Oregon in 2022. Originally from China, this species has decimated native ash species in eastern states, and is poised to severely impact our native Oregon ash (*Fraxinus latifolia*). Adult beetles feed on leaves of ash trees and larvae bore into the inner bark, eventually girdling and killing the tree.

asias is expected to nearly eradicate ash in Oregon

Nutria Myocastor coypus



Raising awareness

- Interpretive displays
- Oregon Field Guide

















Savory Meat 2016 Runner-Up: Cajun Fried Bullfrog Legs



Dessert Runner-Up 2016: Restoration Pie, made with blackberries from a restoration site



Best Dessert/Sweet 2016: Himalayan Blackberry Muffins



Best Savory Vegetarian 2016: Mint & Purslane Pesto



A creative 2016 Savory Me "Jerked NuPossLing" (Groun & Starling Pate'-stuffed

























Savory meat: Starling tacos -winner (Cajun bill Frog leps)-znd

Blackbern Mulfins - Winner

Blackbern Restoration Pie - 2nd

Savon Vg: Puslane Pesto - Winner (Purslane Saled) - 2nd

Beverge: 1. Bald Hill Fizz-Winner 2. Malus Bombus Cider 2nd

3. Pull em out stout









Winery venues: 2018-2019











Deserts!

Raise your hand if you have ever eaten Blackberries!











Entrees!



Beverages:

- Purple varnish clam stout
 - Dandelion wine
- Queen Ann's lace stout
- Blackberry and tansy honey mead

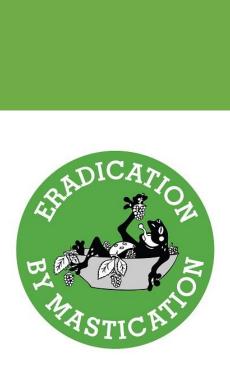






Family friendly fun











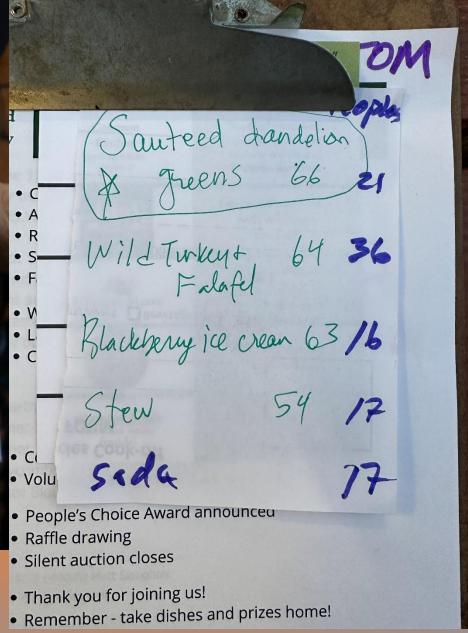
2022-23: Food cart edition







Small plates from food-carts

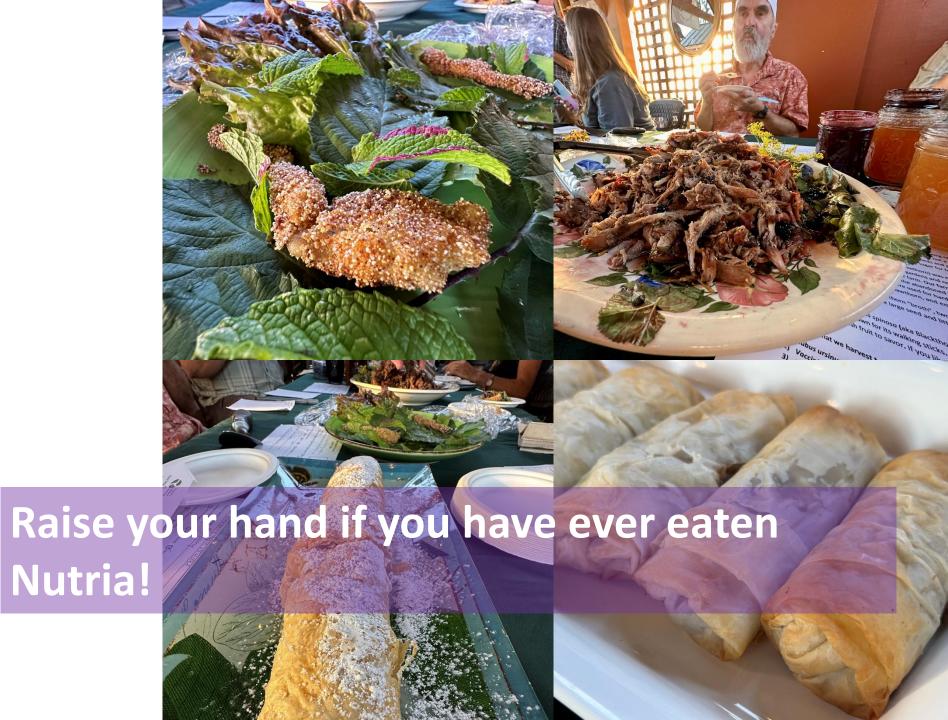


















Invasive species cook-off!



