



2024 Poster Competition Winners

Salmon and Orca

1st Robin Coen, Swimming the Gauntlet

2nd Mollie Brown, *Breaking the Surface*

Runner Up Anastasia Seckers, Into the Stars

Runner Up Nathan Shields, Salmon

Advocacy and Collective Action

1st Kat Martin, The Last Salmon

2nd Robyn Holmes, *The Salmon (Up) Rising*

Runner Up Antonia Prinster, Klamath Dam Removals

Cover artwork by Kat Martin, The Last Salmon



Web of Life / Ecosystems

1st Heidi Ambrose, Ocean Spiral

2nd Sarah Koten, Sacred Salmon Tree of Life

Runner Up Sue Coccia, Coho Salmon Spirit

Vote for Our Planet

1st Cyaltsa Finkbonner, *Up Rivers*

2nd Aoede Pando, *Eye of the Beholder*

Runner Up Rachael Kutz, *Harmony in the Pacific*

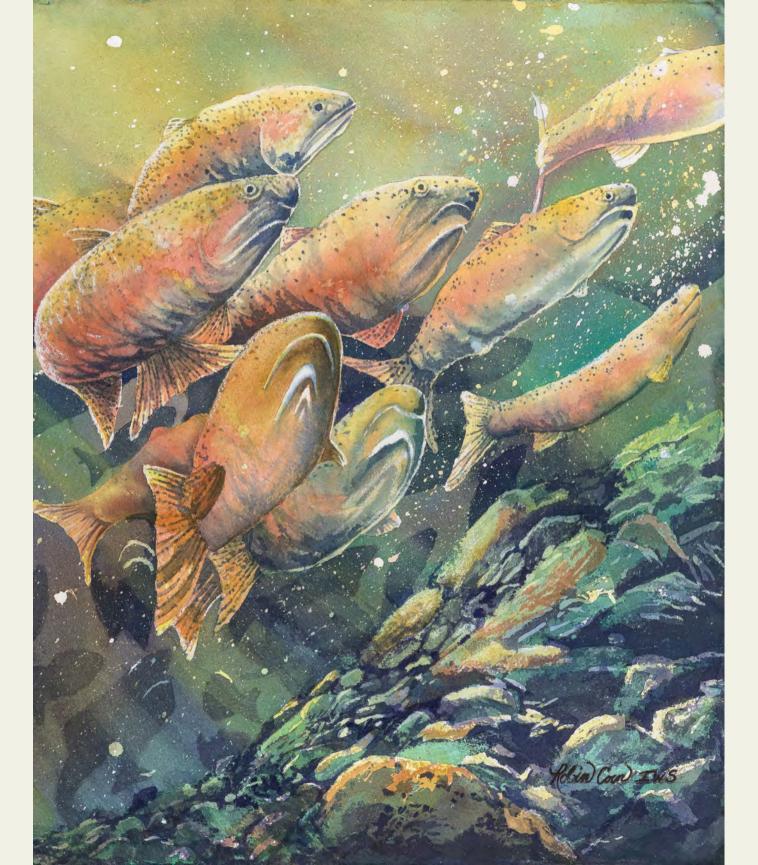
Emerging Artist Activist (under 18)

1st Taelyn Baiza, Endangered Species of the West

2nd Maria Felicity Tejada, *The Story: Us and the World,*

A Celebration of Unity, Hope and Love

for Mother Earth



Robin Coen

Salmon and Orca

Swimming the Gauntlet

I painted the image as if the viewer is also a salmon, swimming in the water, struggling to progress upstream. I feel, hope that this perspective brings people to a more engaged and compassionate understanding of other species–salmon, in this case. If we identify with them then we will want to save them. We will understand the importance of all lives, both human and non-human.

Swimming the Gauntlet is one of 32 paintings that are part of a traveling exhibit titled "Refugia of the Blue Mountains." This exhibit is intended to inform and inspire people about the value of the Blue Mountains of Eastern Oregon as a critical regional refuge from climate disturbance. The exhibit is intended to inspire people to support environmental preservation of this ecosystem. The Blue Mountains Region includes Hells Canyon, the Snake River and the associated watershed, which will benefit greatly from the removal of the four lower dams on the Snake River.



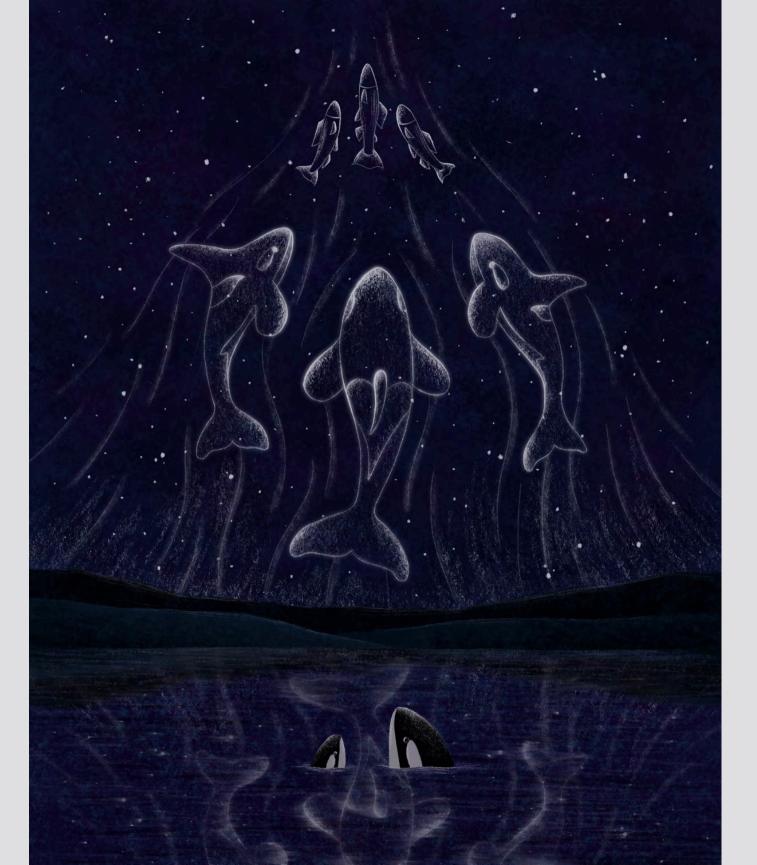
Mollie Brown Salmon and Orca



Breaking the Surface

This digital painting portrays resident orca whales predating Chinook salmon. I hoped to capture the melding of the ocean and its occupants, their oneness and their synchrony. And, in the context of a hunt, their chaos.

An ecosystem is more than the sum of its parts, and all life adds something irreplaceable to the substance of the universe. It is this ineffible quality that I hope to protect as an ecologist and express as an artist.



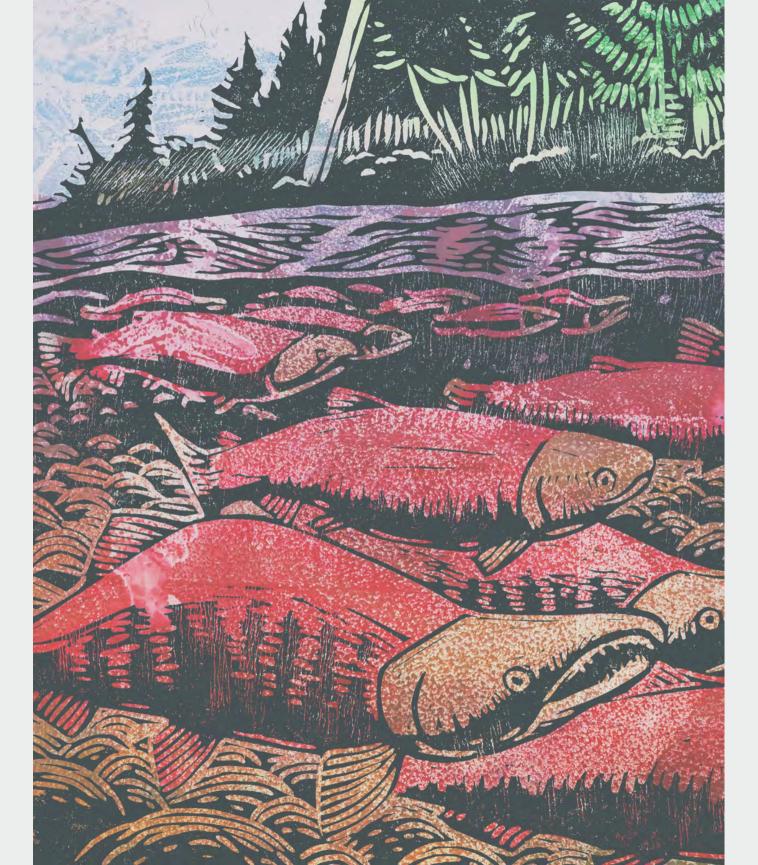
Anastasia Seckers

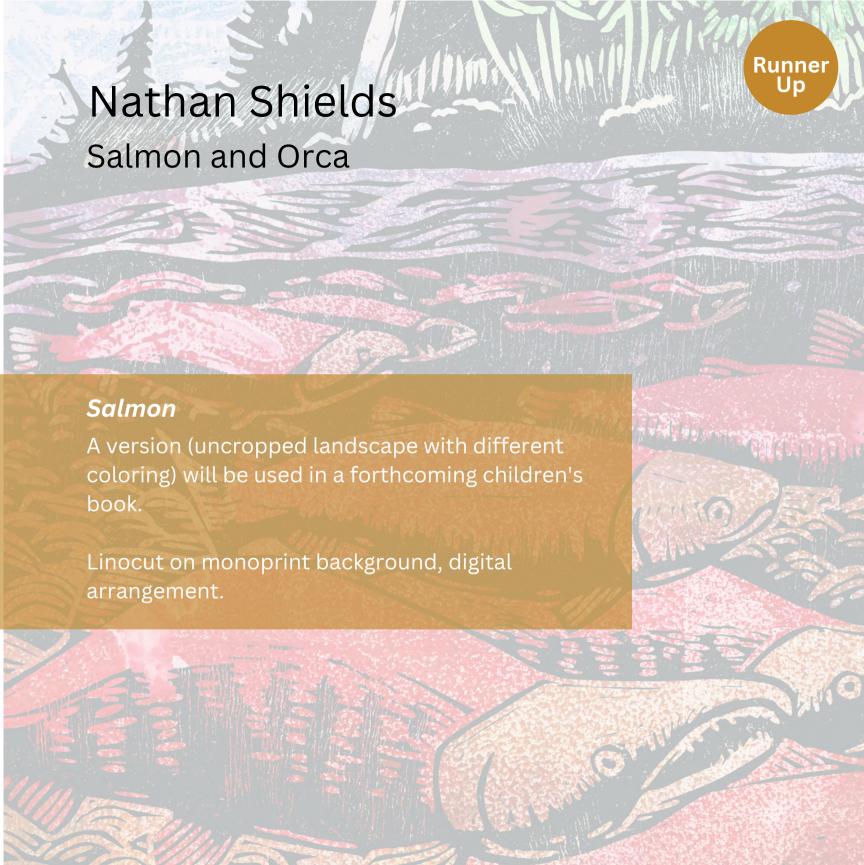
Salmon and Orca

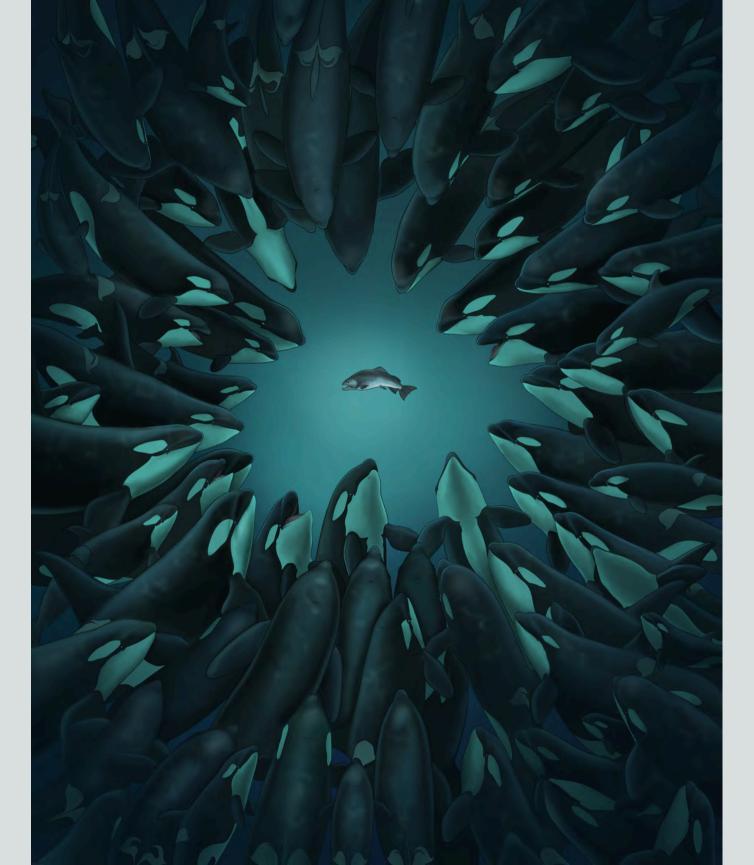
Runner Up

Into the Stars

This drawing depicts three ghostly orcas following the salmon into the stars in the sky, while two more orcas watch from the ocean.







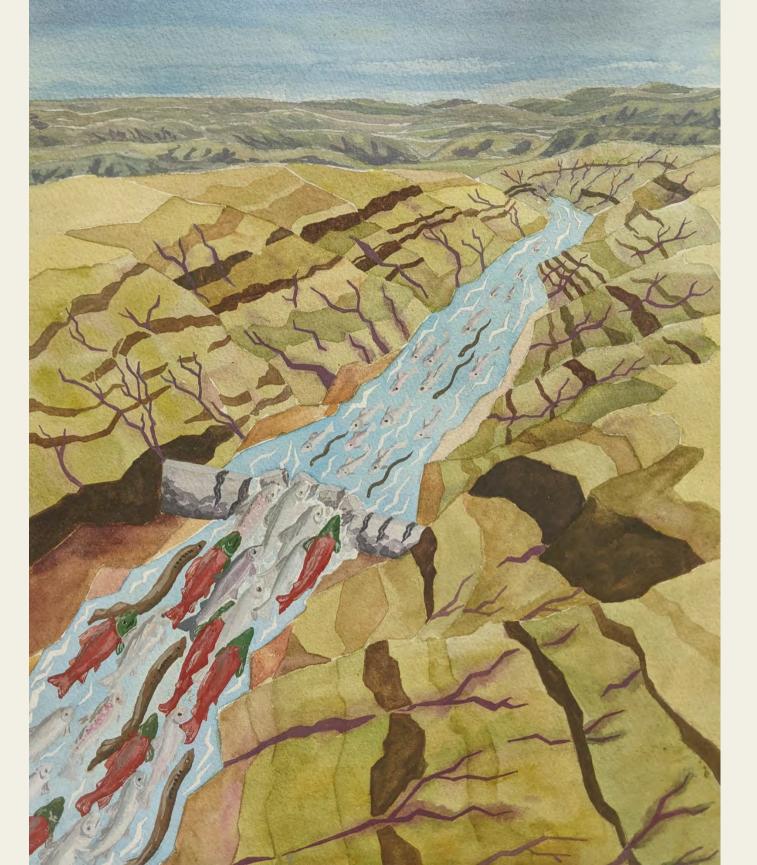
Kat Martin

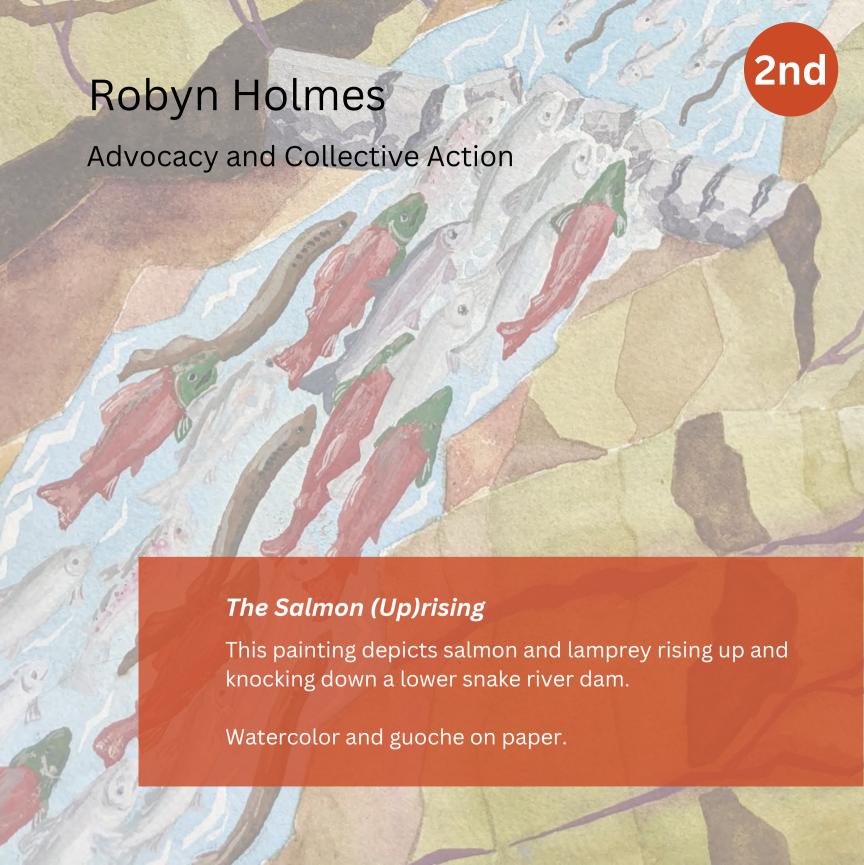


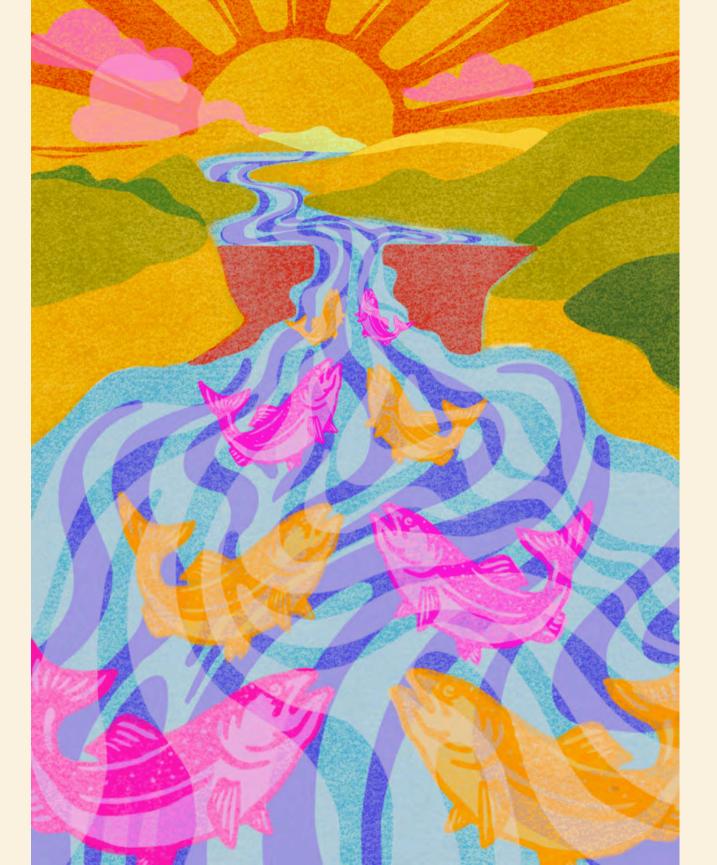
The Last Salmon

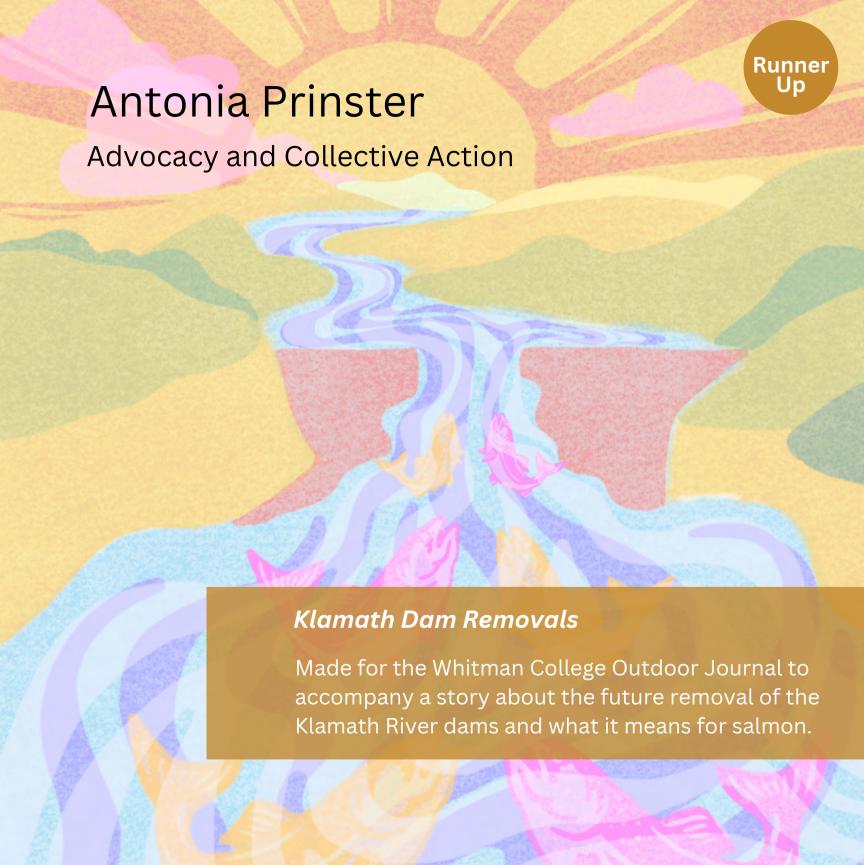
Southern resident killer whales are a special group of killer whales that specialize in hunting chinook salmon. However, due to the depletion of this food source, the orcas are dying out at an alarming rate. How many more orcas and salmon have to perish before we do something? This piece represents the ongoing tragic story of the remaining southern residents.

When deciding what to make for this category, I had many ideas in mind. It then finally struck me one day. Many years ago, nearly ten to be exact, I drew a piece that depicted orcas circling one singular salmon. The key difference here is that I only painted a few whales at the time. I needed something to really get the message out there. I decided that this time every living southern resident was going to go into one piece. And that's just it... that's my message, the big picture. Every living southern resident orca can fit into one art piece. How scary is that?

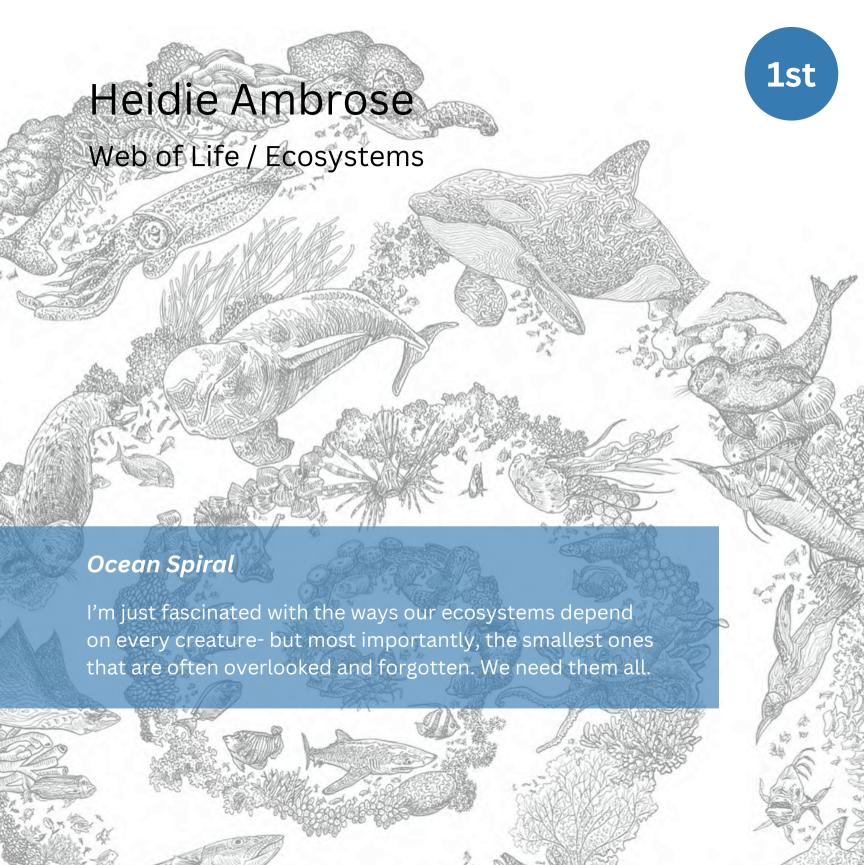




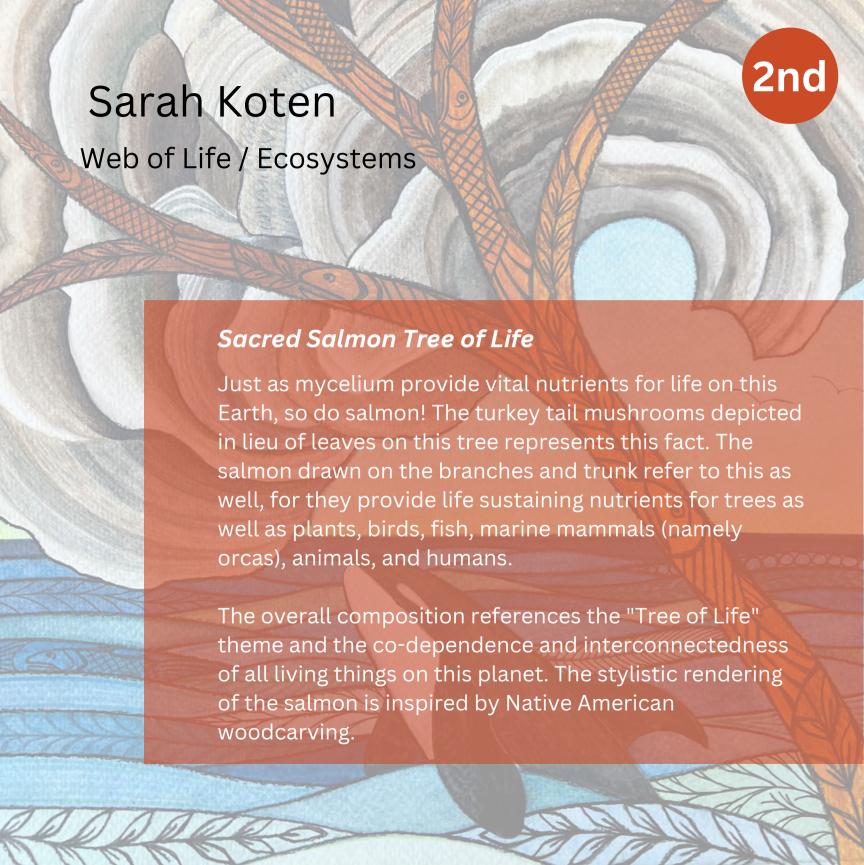


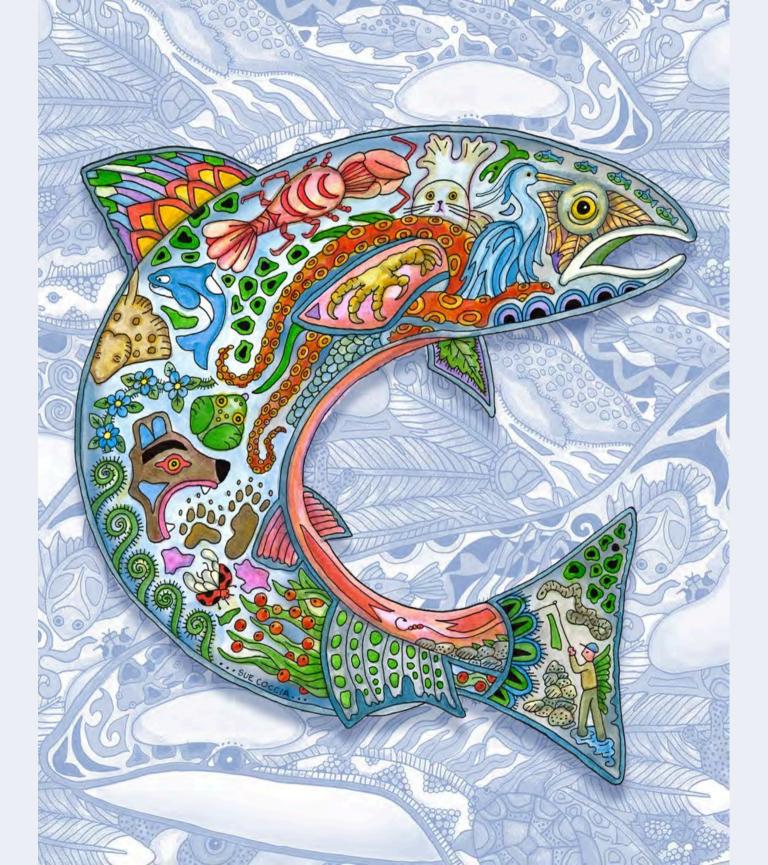














Runner Up

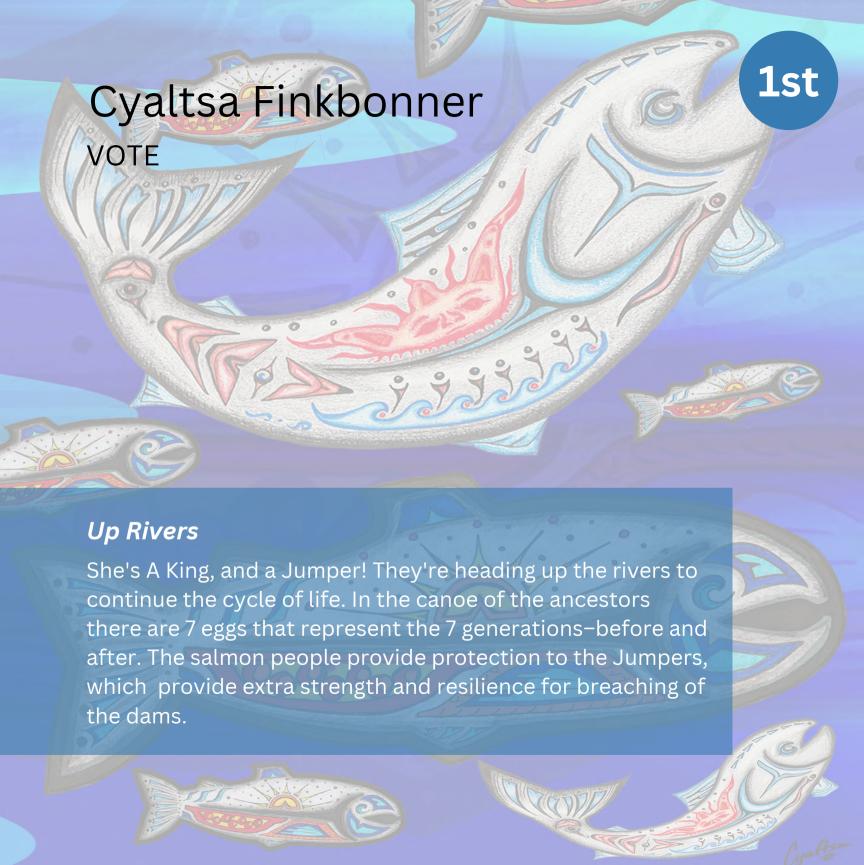
Coho Salmon Spirit

The coho salmon also known as "Silver Salmon" is a remarkable species that inhabits the freshwater and coastal regions of North America, particularly the Pacific Northwest. Their reliance on streams and rivers for spawning habitat makes them vulnerable to threats not shared by other marine fishes. As a keystone species, coho salmon intricately influences the abundance and distribution of various organisms in their ecosystem. The conservation of coho salmon is crucial not only for the survival of the species itself but for the overall health and biodiversity of the ecosystems they inhabit. Sadly, populations have drastically declined in the southern part of their range, with several groups listed as threatened or endangered.

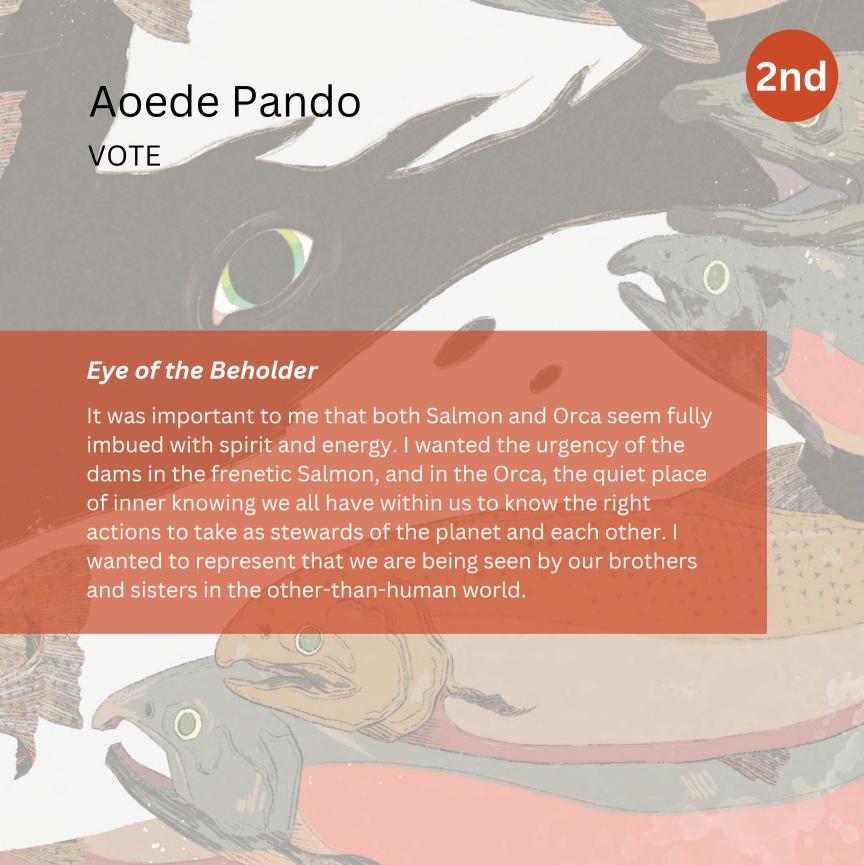
Bears rely on them as a significant food source, especially during spawning season, aiding in energy for hibernation. Bald eagles are another notable beneficiary, contributing to nutrient cycling. Additionally, smaller fish benefit from the nutrient enrichment brought about by the decomposing salmon carcasses, promoting the growth of algae and vegetation. Invertebrates thrive on increased organic matter, creating a cascade effect that supports the entire food web.

See within the hungry bear eagerly awaiting the bounty of this underwater ballet reminding us that we are all connected in this intricate dance of nature. Look for the ladybug, she gracefully flies in bringing happiness and good luck!

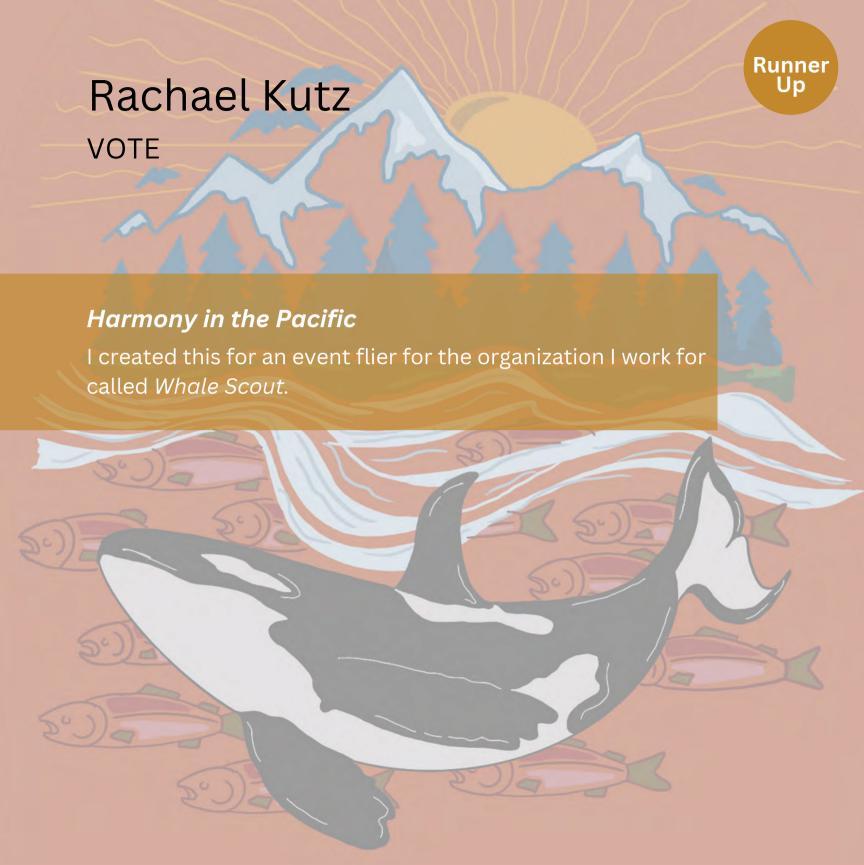


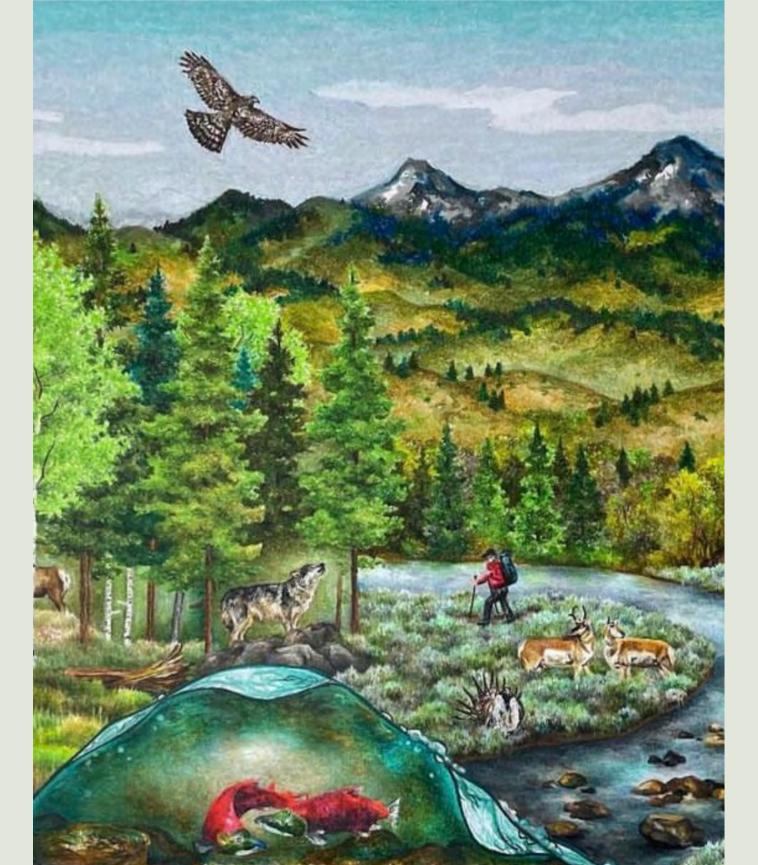












1st

Emerging Artist Activist (under 18)

Endangered Species of the West

I used colored pencil to create this piece depicting over a dozen endangered species across the ecosystems of the western US. Half of it is cropped to fit the space on the poster, but it still contains some of my personal favorite species such as salmon and gray wolves. The main message of this piece is to inspire appreciation of these endangered species and serve to advocate for their protection. The hiker in the background is peacefully admiring the landscape and represents the public: everyone from hikers to adventurers to conservation biologists interacting with the outdoors.



