

Using molecular approaches and historical data to explore spatiotemporal patterns and changes in Yellowstone River fishes and fish pathogens

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Adam Sepulveda is an aquatic ecologist for the USGS Northern Rocky Mountain Science Center. His research focuses on invasive species detection and monitoring as well as assessing ecological consequences of invasive species at the community and ecosystem levels. Adam will present his work investigating temporal changes in fish assemblages and proliferative kidney disease outbreaks in the Yellowstone River

