

Matt Kornis is a fish biologist and data analyst with the Great Lakes Fish Tag and Recovery Laboratory. He has 11 years of experience conducting applied research in fisheries, including eight years in the Great Lakes on issues ranging from salmon and trout ecology, food webs, and invasive species. He currently helps lead research efforts on understanding survival, movement, wild recruitment, and diet of salmon and trout in the Great Lakes, and is active in communicating results to scientists, fisheries managers and stakeholders. He also helps oversee field collection and lab processing efforts, and has authored or co-authored over 20 research papers related to ecology and fisheries.