First Passive Acoustic Monitoring Strategic Initiative Workshop Report

La Jolla, California

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Table of contents

# Citation

PAM-SI Meeting Repository

# 1. Introduction to Meeting Attendees

## 1.1 Example:

### 1.1.1 [Insert Image] Name, *Institution* (using Header 3)

Write ~ 3 sentences about yourself (the work you do, what you do for fun). Bonus if you’d like to cite a favorite publication (yours or others).

## 1.2 For detailed instructions, see [OpenScience website](https://sael-swfsc.github.io/OpenScience/content/prep/PAM-SI-Mtg-Prep-step4.html)

## 1.3

### 1.3.1 Cory Hom-Weaver, [*SWFSC*](https://www.fisheries.noaa.gov/west-coast/science-data/southwest-acoustic-ecology-lab)

Cory started working as an acoustic ecologist at SWFSC in 2020. During her time at the center, her research has focused the detection and classification of baleen whales in the California Current Ecosystem. She is also interested in technological development of passive acoustic monitoring systems. In her free time she loves to surf, cook and hike.

### 1.3.2 **Shannon Rankin*,*** [***SWFSC***](https://www.fisheries.noaa.gov/west-coast/science-data/southwest-acoustic-ecology-lab)

Shannon leads the Southwest Acoustic Ecology Lab at SWFSC in La Jolla. She has worked primarily with mobile PAM platforms (towed arrays, sonobuoys, drifting buoys, and now she is venturing into gliders), and she has worked with a wide variety of marine mammals.

# References