

**Exploring Proposed Regulations Reveal Differences Between Freshwater and Saltwater
Florida Recreational Anglers**

Supplemental Material 4: Saltwater Angler Proposed Regulation Histograms

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The following histograms show the frequency of percent change between the agency-imposed regulation and the regulations proposed by participants. Positive values indicate proposed regulations by community members were more relaxed or liberal than the agency-imposed limits, while negative values indicate a proposed regulation that is more restrictive than the agency-imposed regulations. These histograms show any taxa in which more than one participant proposed a regulation.

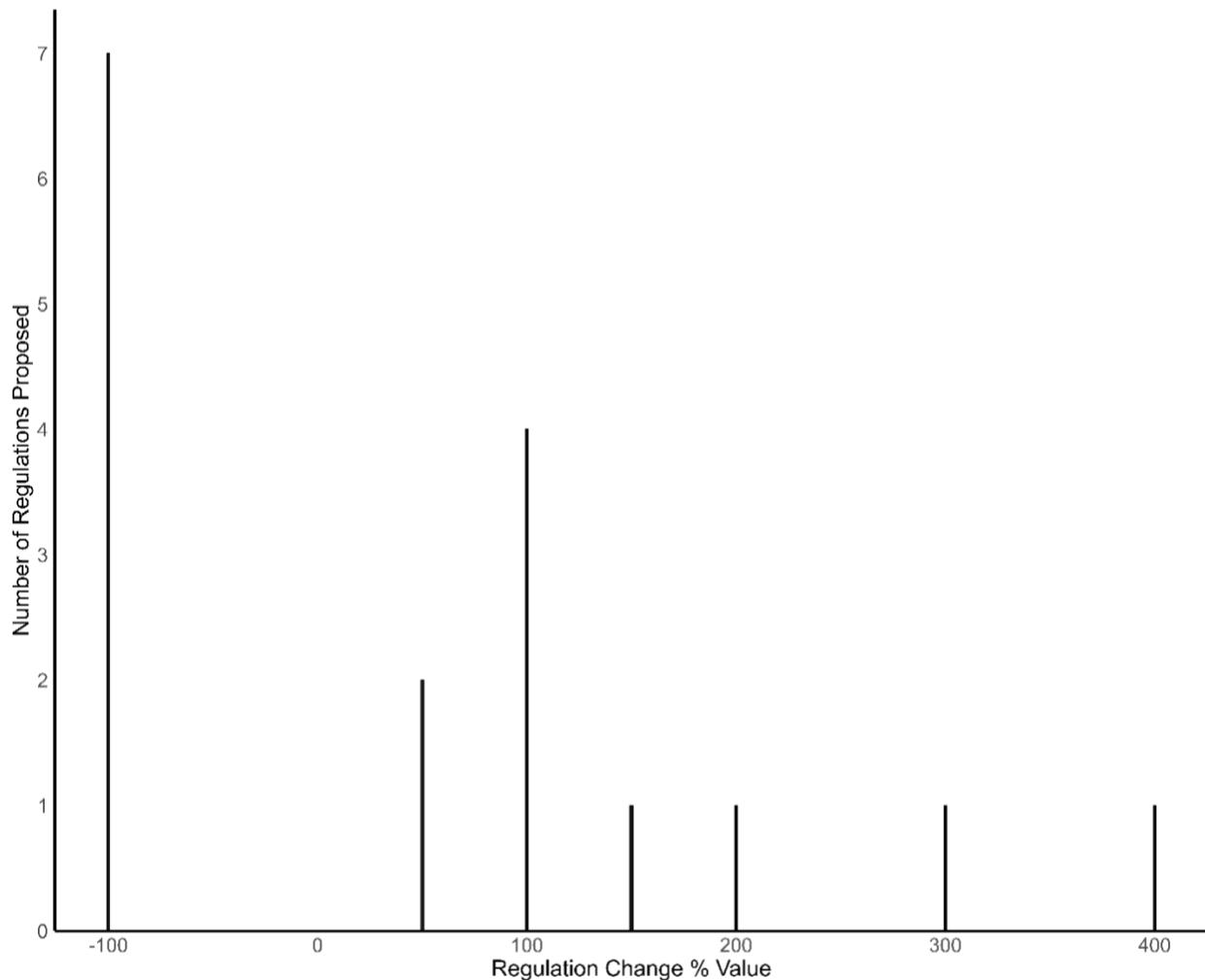


Figure 1. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Red Drum.

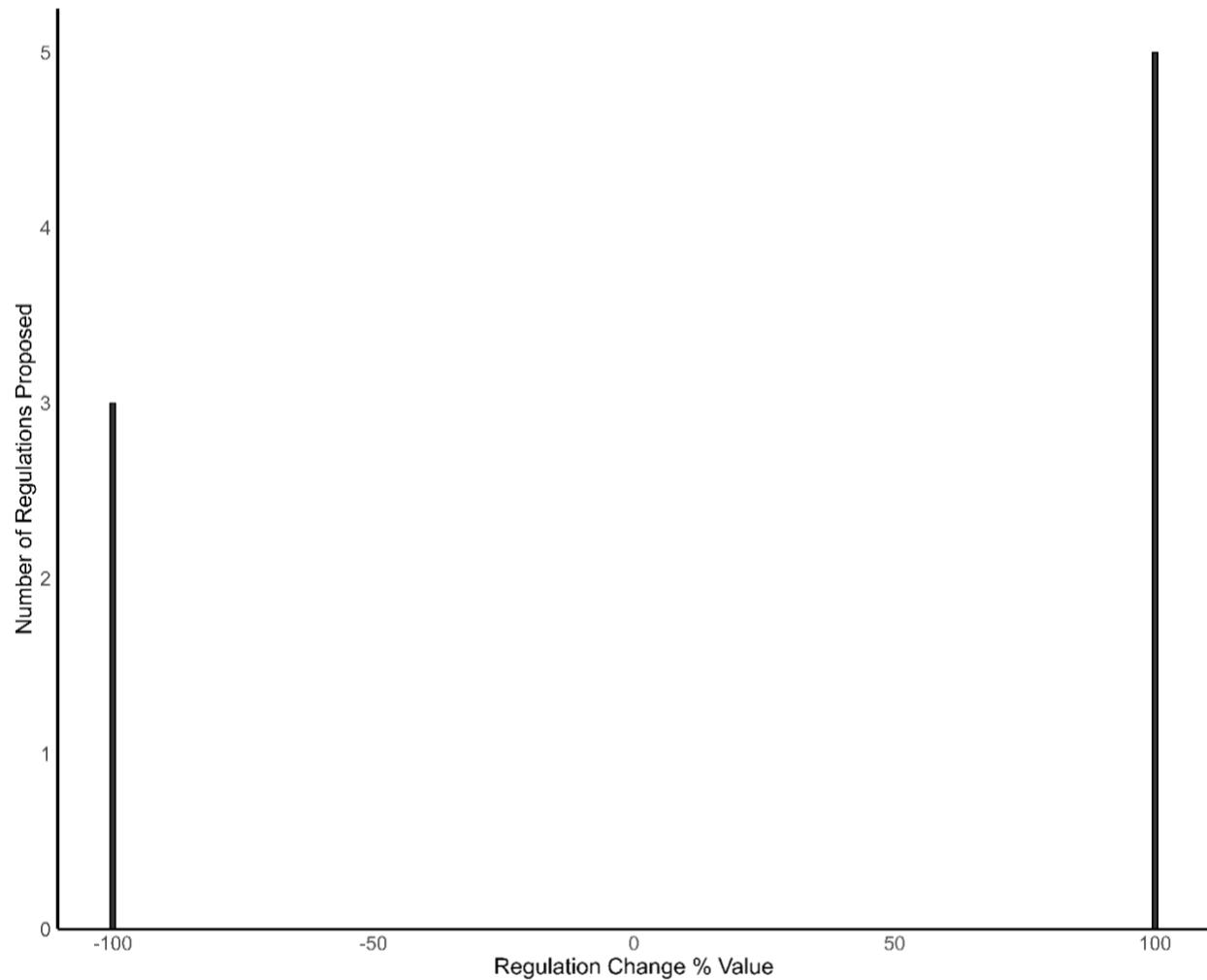


Figure 2. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Snook.

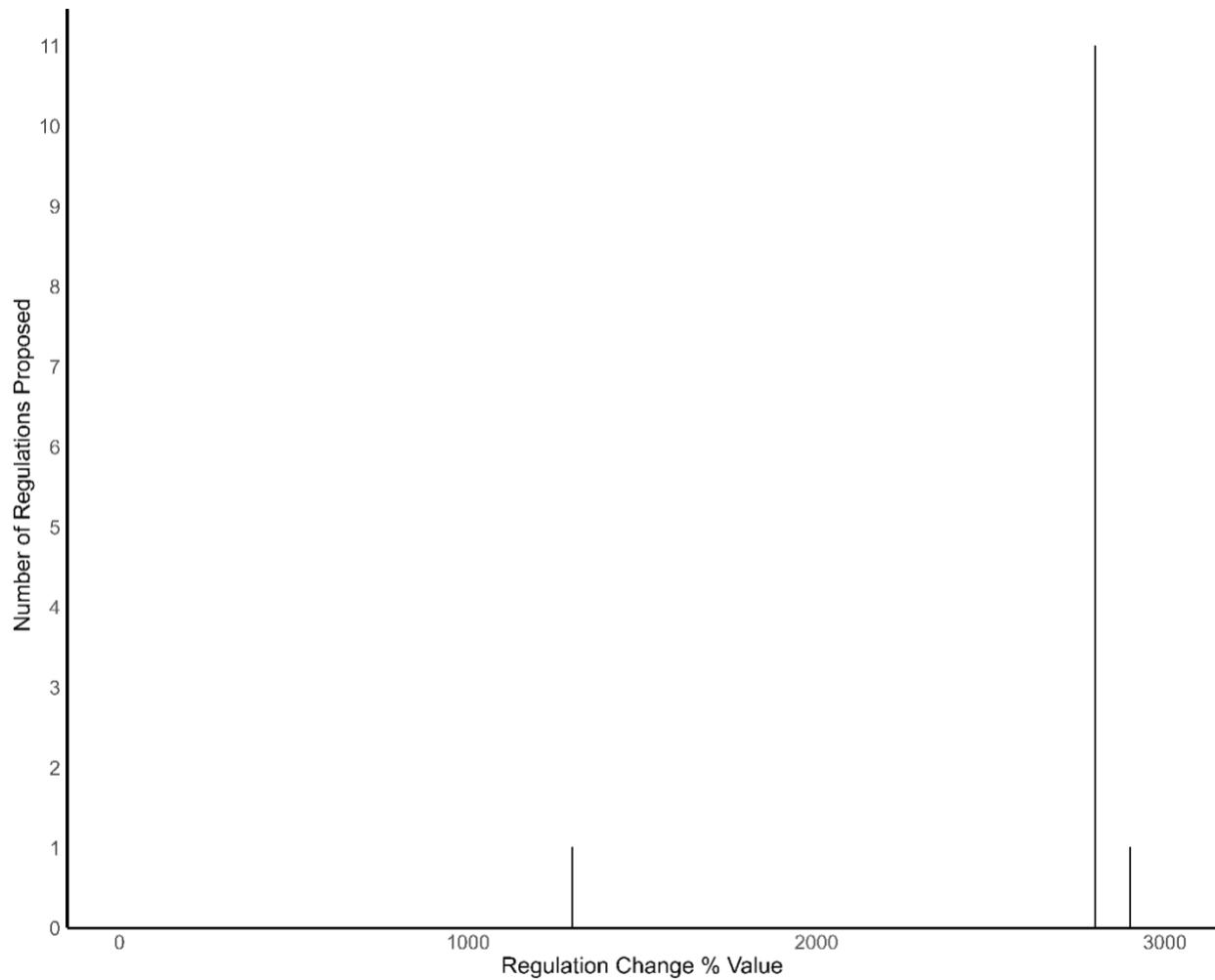


Figure 3. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Red Snapper.

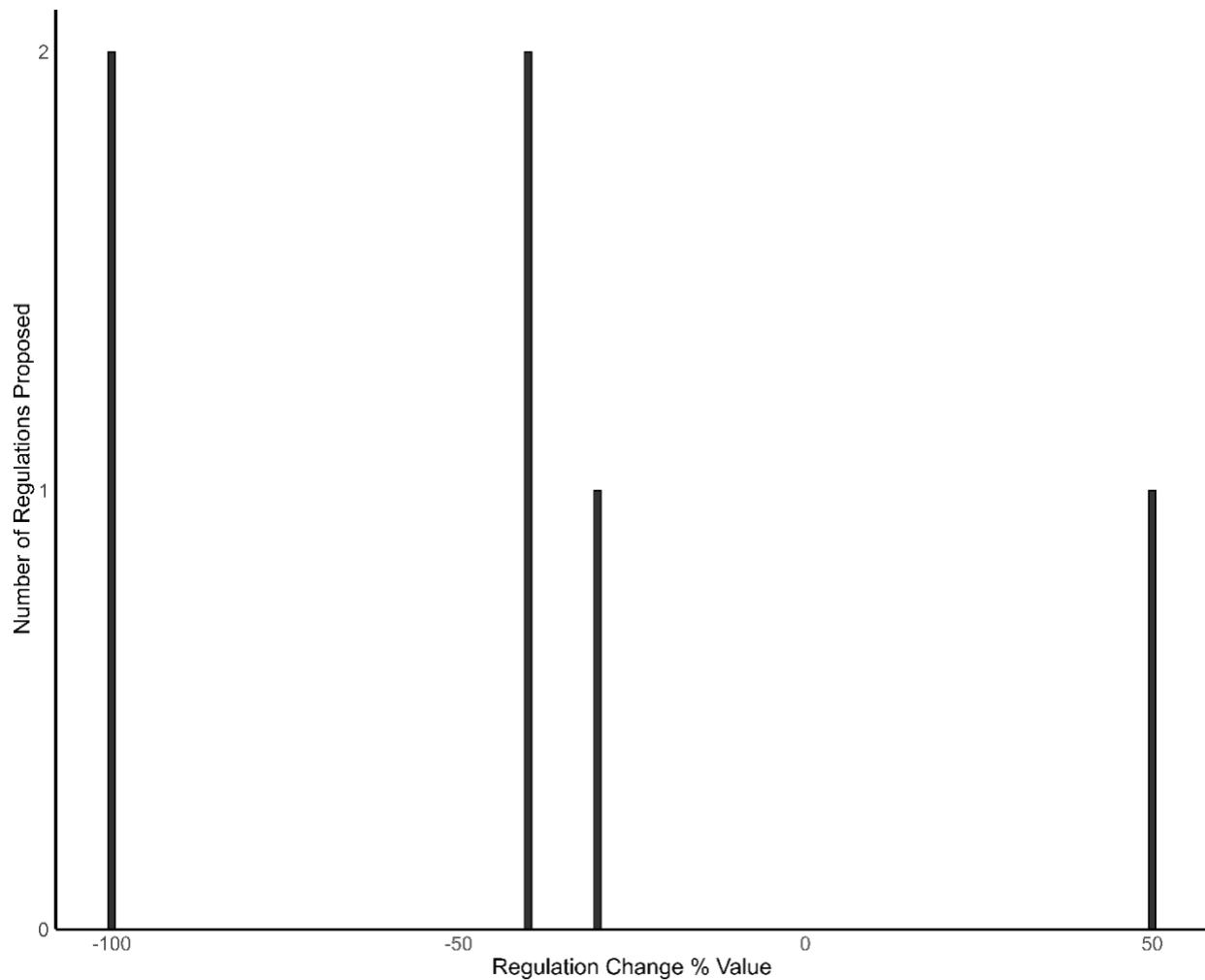


Figure 4. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Mahi Mahi.

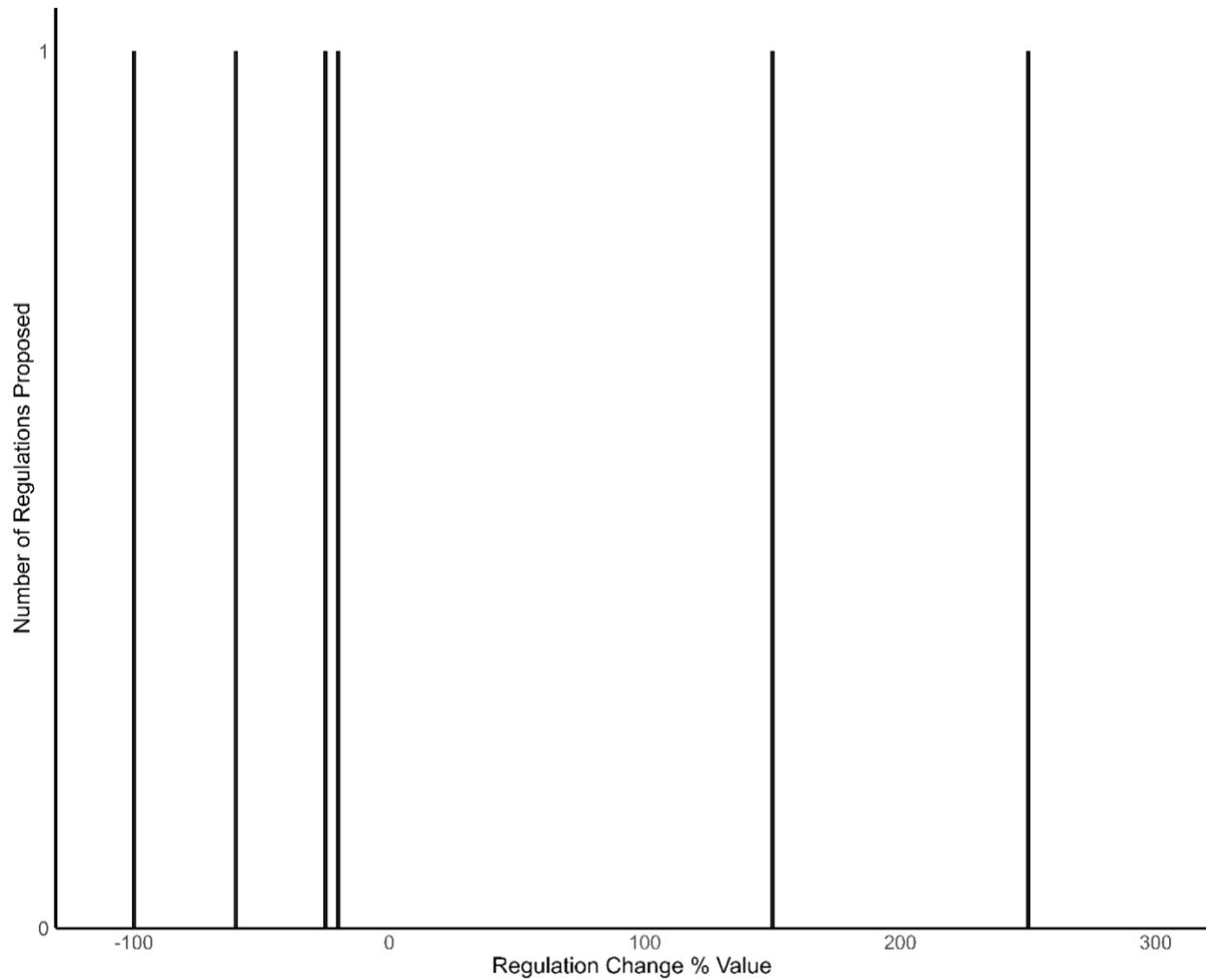


Figure 5. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Spotted Sea Trout.

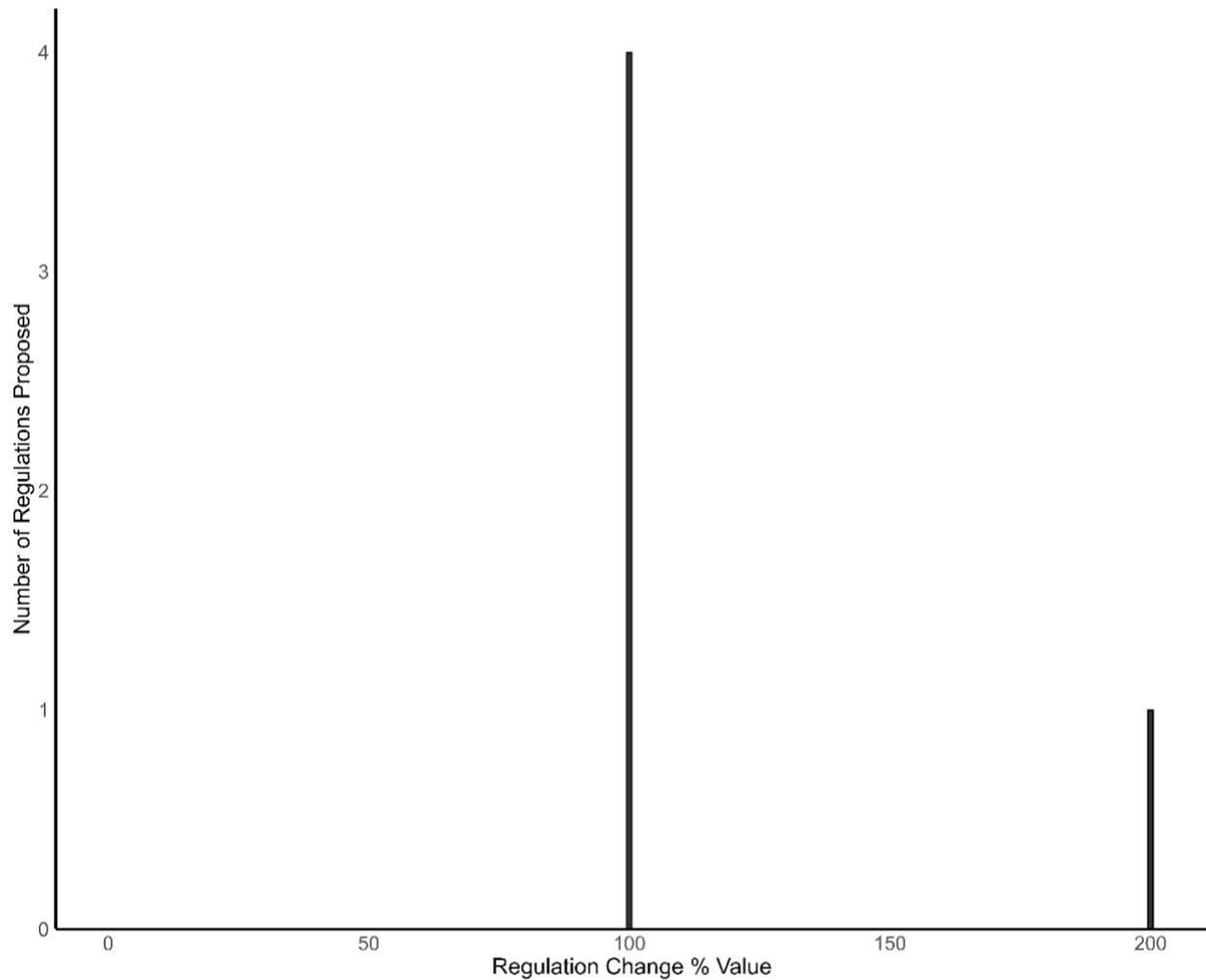


Figure 6. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Tarpon.

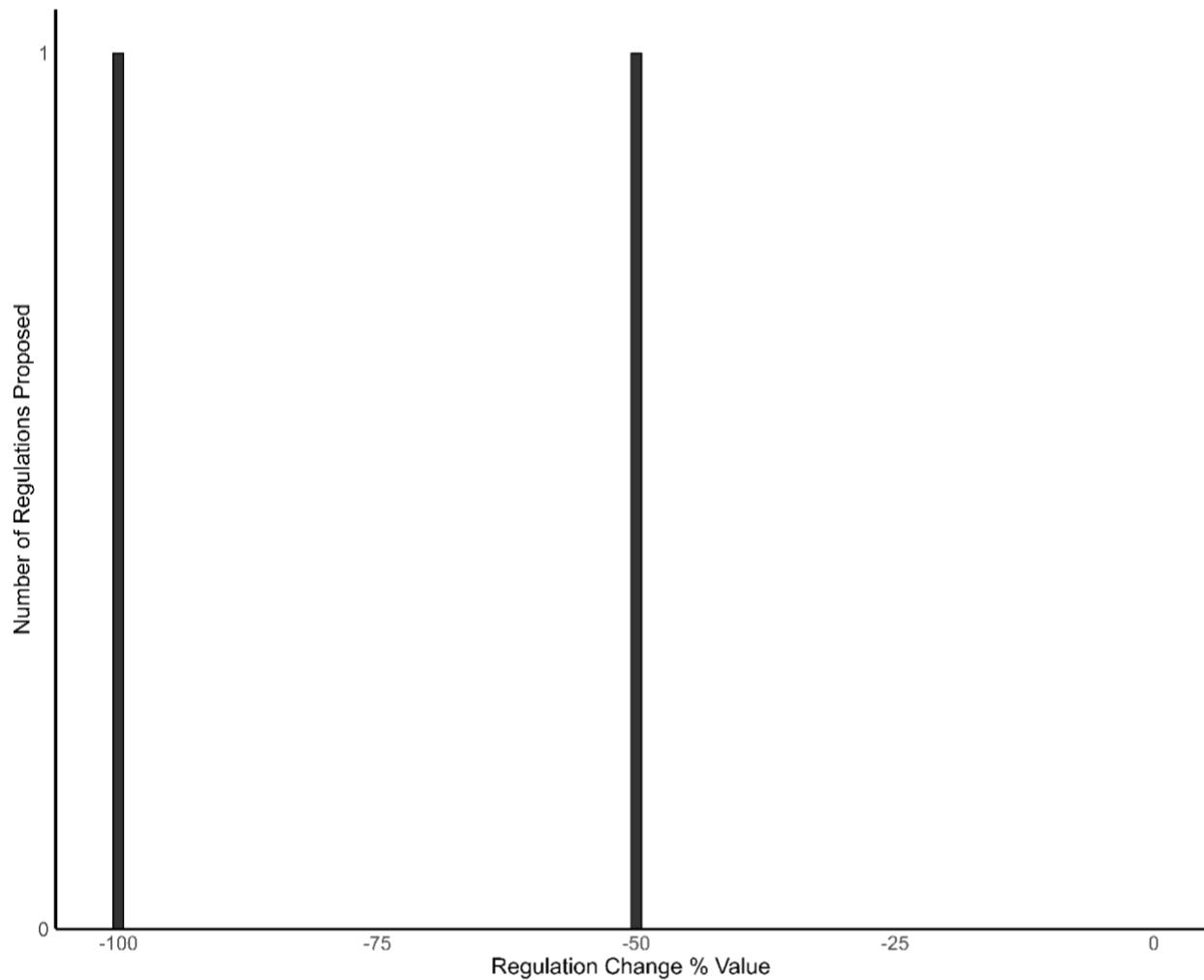


Figure 7. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Yellowfin Tuna.

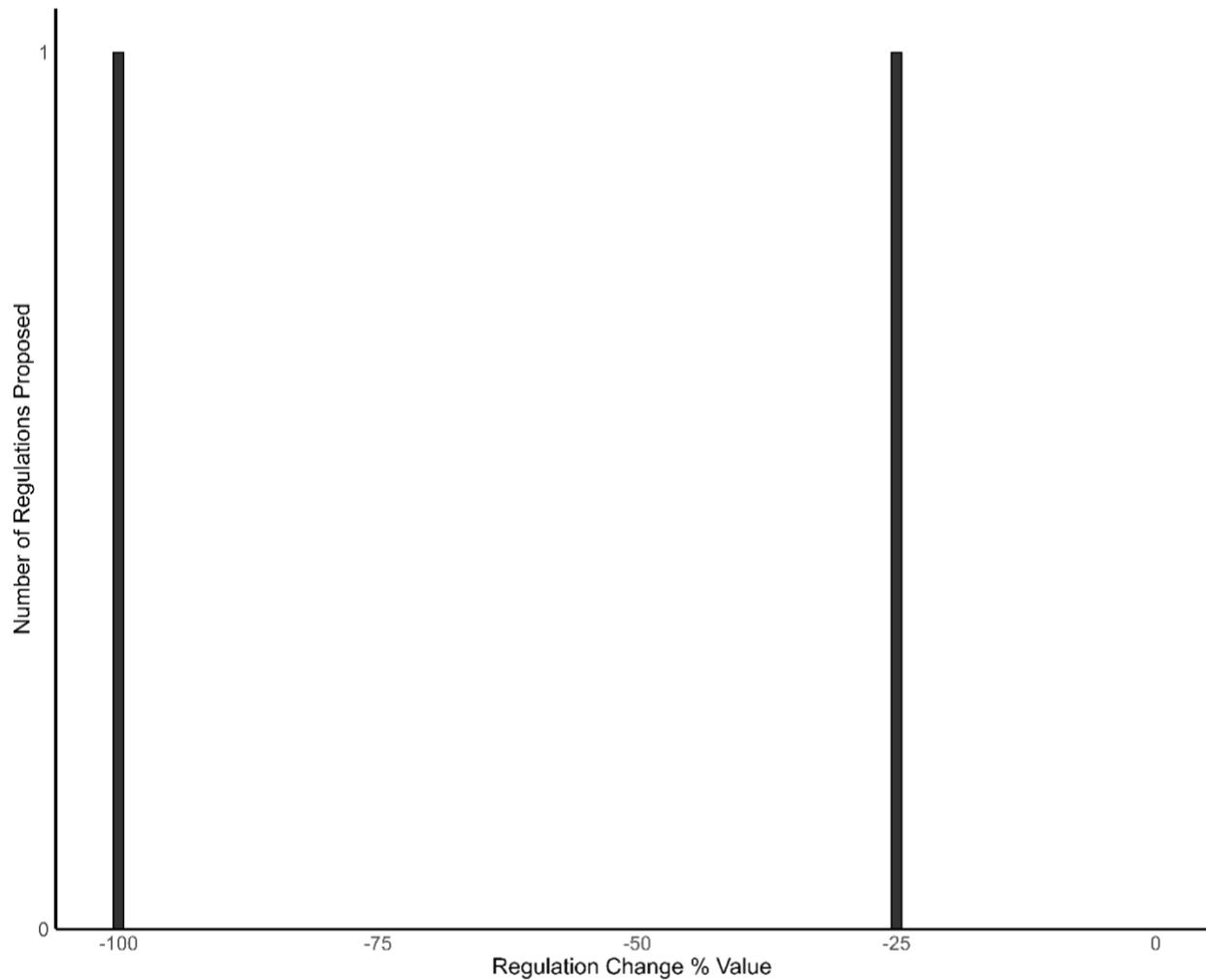


Figure 8. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Gulf Flounder.

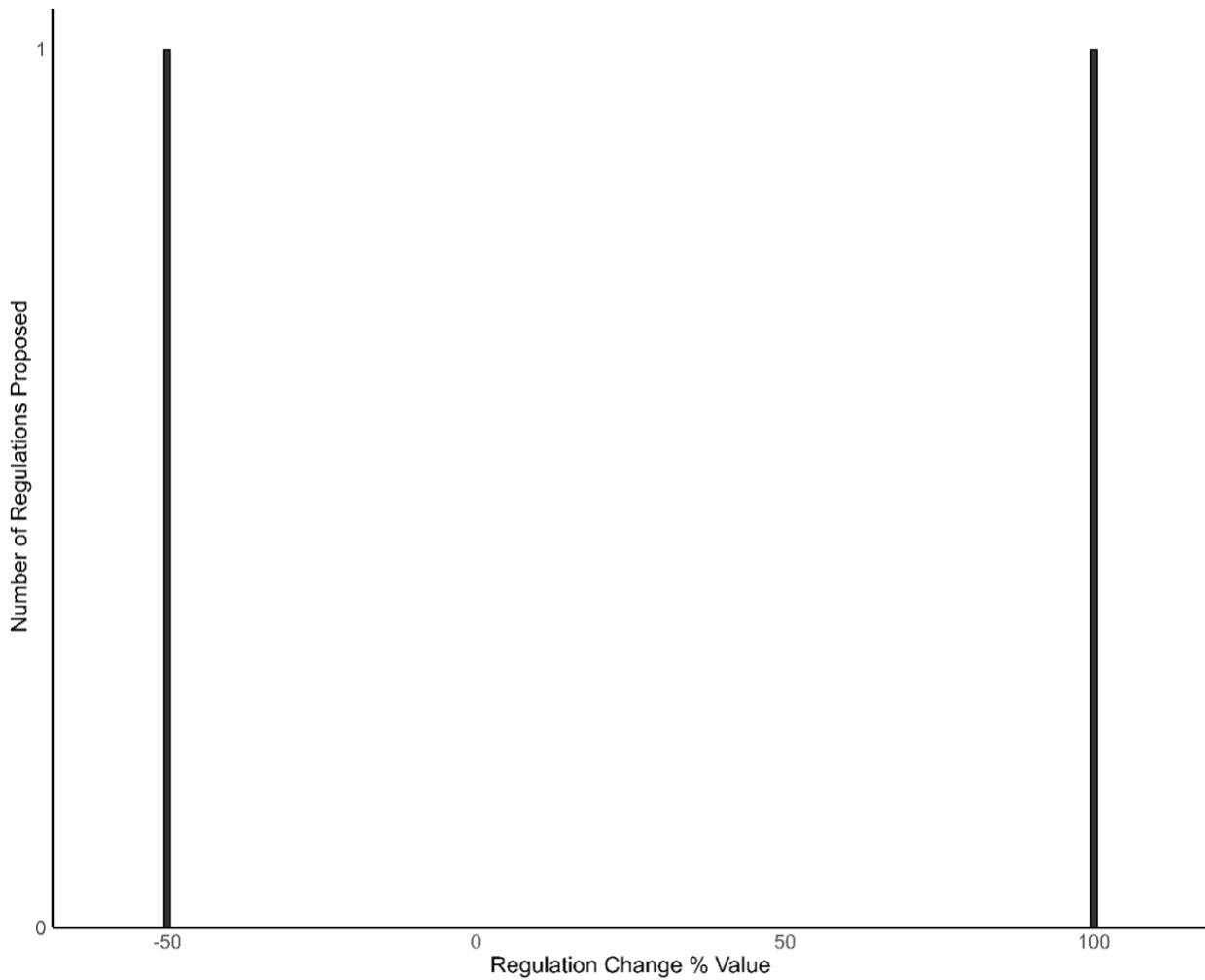


Figure 9. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Gag Grouper.

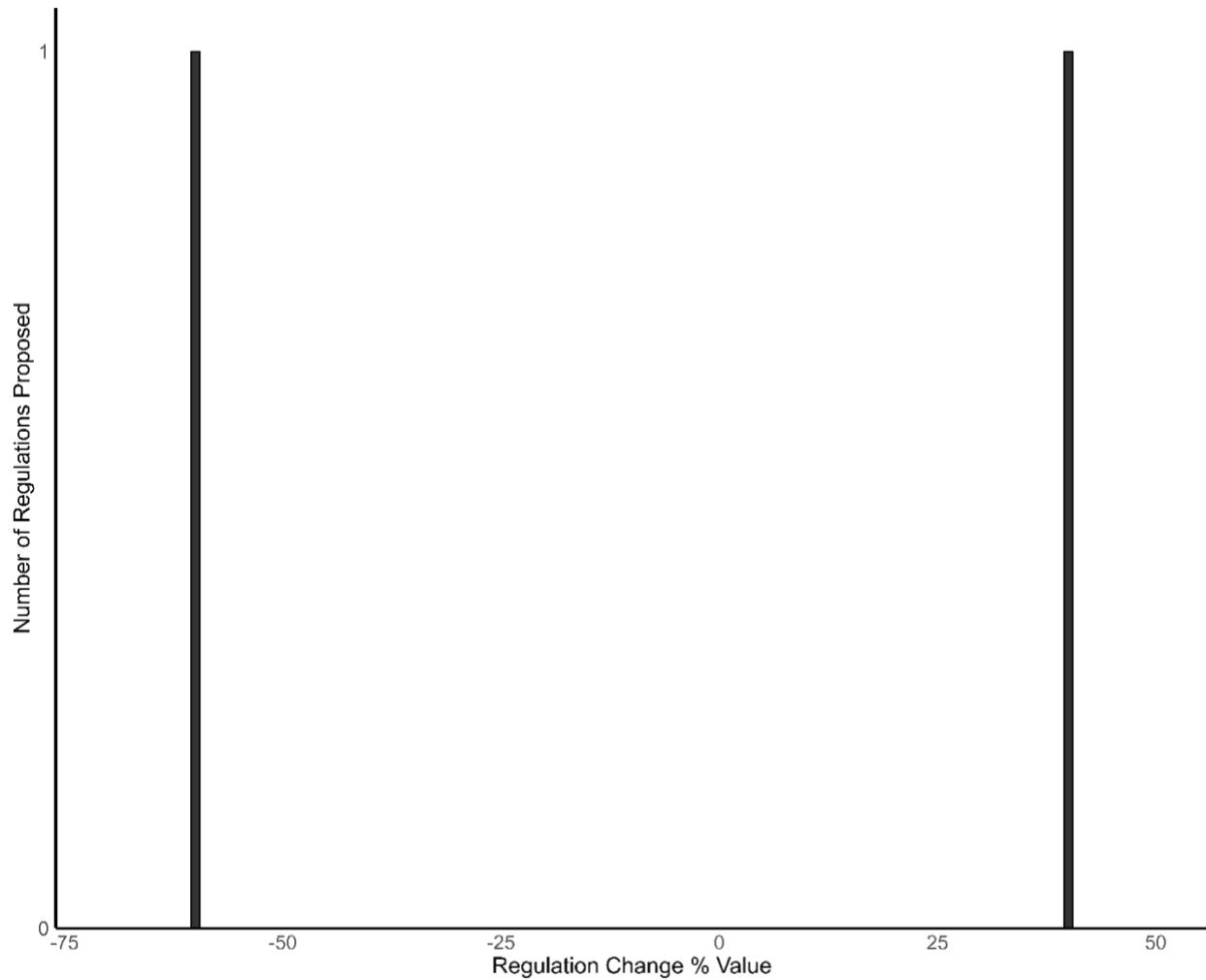


Figure 10. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Gray Snapper.

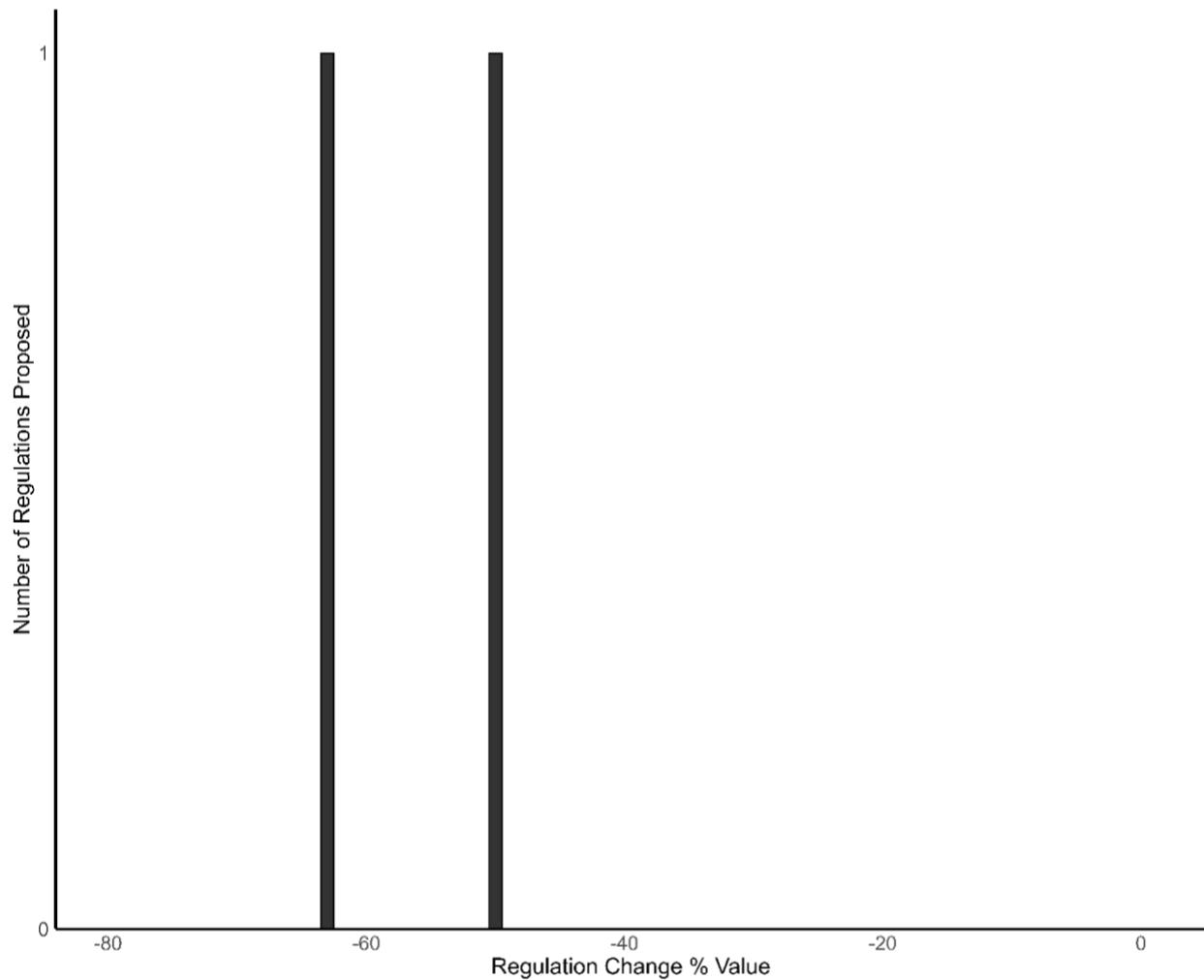


Figure 11. Histogram showing the frequency distribution of percent change between agency-imposed regulations and participant-proposed regulations for Sheepshead.