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- Our poster presents a method for assigning hydroacoustic data to a type of source.
- The identification of the types of source from the hydroacoustic data is essential in the context of the CTBT, but the large amount of data prevents manual identification.
- This is why it is necessary to automatically identify the types of source from the raw data.
- Here we use data from all the hydroacoustic stations from 2020 to 2024.
- We present the results obtained in 2024 for the HA08S triplet.

