

Fig. S1. Spectrograms of a ferryboat passage recorded with a 3-axis accelerometer (x,y and z axis) and power spectra of 3 seconds at the point of closest distance to the recording device. Spectra settings: sampling frequency, 4 kHz; FFT size, 1024; Hanning; window overlap, 50%.

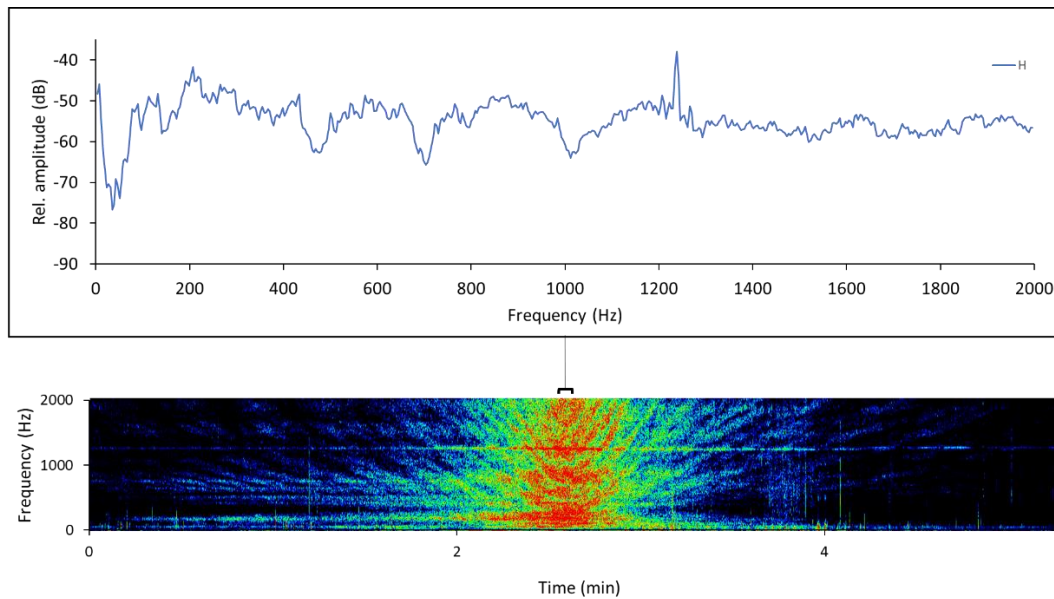


Fig. S2. Spectrograms of a ferryboat passage recorded with a hydrophone (B&K 8104) and power spectra of 3 seconds at the point of closest distance to the recording device. Spectra settings: sampling frequency, 4 kHz; FFT size, 1024; Hanning; window overlap, 50%.