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Media Release

Chiefs of Staff, News Directors

Friday 23 June 2017

New research reveals impact of seismic surveys on zooplankton

This 'hole' or region of lowered zooplankton presence was symmetric about the air gun line and increased through time.

The abundance levels of living and deceased zooplankton were also tested in the same area, before and after the seismic survey testing.

technique and found that two to three times as many zooplankton were dead following the air gun h o

Associate Professor McCauley said he hoped the research would prove useful in assisting regulatory authorities to monitor and manage marine seismic survey operations, in understanding how these surveys impact marine systems and how we may reduce such impacts.

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