Climate work by CSIRO

l amwriting in response to the article Security risk in China marine project", 10/2) to convey my disappointment in such a speculative and mislending prece.

To imply the Centre for Southern Hemisphere Oceans Research poses a national security risk, without any supporting claims of fact, is alarmist and reporting. With all CSHOR research outcomes available to the pub-

lic, calls for greater transparency about this research are disingenuous.

Climate change is a global chal-lenge and needs deep global collaboration CSHOR brings togetherworld-leading researchers from Australia and China to further our understanding of how southern hemisphere oceans influence the climate of our region and the rest of the globe.

CSHOR is governed by independent science leaders and is contributing to Australian, Chinese and global efforts to adapt to climate change.

The CSIRO scientist singled out in your article with unfounded negative inference, is highly accomplished. He has been instrumental in discovering the scientific evidence linking El Niño and climate change - an important step in our ability to predict droughts

in Australia and floods in China.

As a national newspaper perhaps
The Australian should consider publishing the achievements of Austra-lia's great scientific endeavours rather than dismantling them.

Larry Murshall, chief executive, CSIRO.

Canberra, A CT