The study found that in developed countries such as Australia more effective fisheries management and a sharp fall in the size of the fishing fleet over the last decade has led to a recent stabilisation of CPUE.

- "However, on current worldwide trends we can expect to see a further one-million vessels on the water by mid-century and the average engine power of the global fleet continues to increase," Mr Rousseau said.
- "These changes will further challenge the sustainable use of fisheries resources in coming years.
- "This is a particular concern for populations in regions such as Southeast Asia, where a high proportion of people rely on fish for sustenance.
- "Our findings suggest that additional management measures are urgently warranted to ensure the future sustainability of global marine resources," Mr Rousseau said.

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