IMOS is a national collaborative research infrastructure, supported by Australian Government. It is led by University of Tasmania in partnership with the Australian marine & climate science community.

IMOS BY NUMBERS

- **DEEP WATER MOORINGS**: 10, 2,580 QC’d data files
- **SENSOR PACKAGES ON SHIPS OF OPPORTUNITY**: 35, 219,676,244 measurements
- **SATellite RECESSION & VALIDATION SITES**: 6, SST, ocean colour, altimetry
- **REEF TRANSMITTING STATIONS**: 13, 79,664,656 measurements
- **ARGO FLOATS**: 370, 146,113,673 measurements
- **OCEAN RADARS**: 12, 4,433,177 files
- **OCEAN GLIDERS**: 26, 145,132,349 measurements
- **ACOUSTIC RECEIVERS**: 650, 72,521,372 detections
- **AUTONOMOUS UNDERWATER VEHICLE**: 1, 3,712,769 images
- **COASTAL MOORINGS**: 40, 6,630 QC’d data files
- **SATELLITE TAGS**: 54, 3,977,962 measurements

This data is used and taken up in the following scientific outputs:

- **JOURNAL ARTICLES**: 663
- **RESEARCH PROJECTS**: 349
- **POSTGRADUATE STUDENTS**: 224
- **CONFERENCE PAPERS**: 143
- **DATA PRODUCTS**: 55

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