

## Publications using IMOS data

### Argo floats

Nelson, AD, et, al. 2017, An Ensemble Observing System Simulation Experiment of Global Ocean Heat Content Variability, Ocean Science, doi:10.5194/os-2016-105

**In Press Count**      **1**

### Ships of opportunity

Nelson, AD, et, al. 2017, An Ensemble Observing System Simulation Experiment of Global Ocean Heat Content Variability, Ocean Science, doi:10.5194/os-2016-105

Pardo, PC, Tilbrook, B, Langlais, C, Trull, T, Rintoul, S 2017, Carbon uptake and biogeochemical change in the Southern Ocean, South of Australia, Biogeosciences, doi: <https://doi.org/10.5194/bg-2017-213>

Trull, T, Passmore, A, Davies, DM, et, al. 2017, Distribution of planktonic biogenic carbonate organisms in the Southern Ocean south of Australia: a baseline for ocean acidification impact assessment, Biogeosciences, doi:<https://doi.org/10.5194/bg-2017-219>

**In Press Count**      **3**

### National mooring network

Grammer, G, Morrongiello, J, Izzo, C, Hawthorne, P, Middleton, J, Gillanders, B 2017, Coupling biogeochemical tracers with fish growth reveals physiological and environmental controls on otolith chemistry, Ecological Monographs

**In Press Count**      **1**

### Satellite remote sensing

Grammer, G, Morrongiello, J, Izzo, C, Hawthorne, P, Middleton, J, Gillanders, B 2017, Coupling biogeochemical tracers with fish growth reveals physiological and environmental controls on otolith chemistry, Ecological Monographs

**In Press Count**      **1**

### OceanCurrent

Grammer, G, Morrongiello, J, Izzo, C, Hawthorne, P, Middleton, J, Gillanders, B 2017, Coupling biogeochemical tracers with fish growth reveals physiological and environmental controls on otolith chemistry, Ecological Monographs

**In Press Count**      **1**

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**Distinct In Press**      **4**