

# Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

## Office of Naval Research

RRID:SCR\_004366

Type: Tool

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### Proper Citation

Office of Naval Research (RRID:SCR\_004366)

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### Resource Information

**URL:** <http://www.onr.navy.mil/en.aspx>

**Proper Citation:** Office of Naval Research (RRID:SCR\_004366)

**Description:** Organization within the United States Department of the Navy responsible for the science and technology programs of the U.S. Navy and Marine Corps.

**Abbreviations:** ONR

**Resource Type:** institution

**Keywords:** Government granting agency

**Resource Name:** Office of Naval Research

**Resource ID:** SCR\_004366

**Alternate IDs:** ISNI: 0000 0001 0257 7469, grid.482851.2, Wikidata: Q1063818, Crossref funder ID: 1000000006, nlx\_144142

**Alternate URLs:** <https://ror.org/00rk2pe57>

**Record Creation Time:** 20220129T080224+0000

**Record Last Update:** 20260905T132518+0000

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### Ratings and Alerts

No rating or validation information has been found for Office of Naval Research.

No alerts have been found for Office of Naval Research.

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### Data and Source Information

## Usage and Citation Metrics

We found 8 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Sellitto A, et al. (2026) Buckling and Post-Buckling Behaviour of a Carbon Fibre-Reinforced Polymer Stiffened Panel: A Numerical and Experimental Study. *Polymers*, 18(9).

Annavajjala SB, et al. (2026) Thermophysical and Rheological Characteristics of CO<sub>2</sub> Hydrate Slurries for Cold Thermal Energy Storage Applications and Engineering Perspectives. *Materials (Basel, Switzerland)*, 19(7).

Cong L, et al. (2026) Effect of Annealing on Electrical and Optical Properties of Tin-Doped Vanadium Oxide Films for Microbolometer Applications. *Nanomaterials (Basel, Switzerland)*, 16(9).

Bernstein JB, et al. (2026) Correlation Entropy and Power-Law Kinetics. *Entropy (Basel, Switzerland)*, 28(6).

Liu J, et al. (2026) Feeding rates in sessile versus motile ciliates are hydrodynamically equivalent. *eLife*, 13.

Lee-Youngzie Z, et al. (2026) Towards a Mathematical Structure of Global Phenomenal Consciousness. *Entropy (Basel, Switzerland)*, 28(6).

Pawlowski MN, et al. (2017) Field-Based Estimates of Global Warming Potential in Bioenergy Systems of Hawaii: Crop Choice and Deficit Irrigation. *PloS one*, 12(1), e0168510.

Stark AY, et al. (2015) Gecko Adhesion on Wet and Dry Patterned Substrates. *PloS one*, 10(12), e0145756.