

Resource Summary Report

Generated by ASWG on Aug 19, 2026

Office of Naval Research

RRID:SCR_004366

Type: Tool

Proper Citation

Office of Naval Research (RRID:SCR_004366)

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: 20260815T182251+0000

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.

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 [ASWG](#) .

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 CO₂ 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.