

Resource Summary Report

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U.S. Department of Defense

RRID:SCR_012712

Type: Tool

Proper Citation

U.S. Department of Defense (RRID:SCR_012712)

Resource Information

URL: <http://www.defense.gov/>

Proper Citation: U.S. Department of Defense (RRID:SCR_012712)

Description: Executive branch department of the federal government charged with coordinating and supervising all agencies and functions of the government directly related to national security and the United States Armed Forces.

Abbreviations: DOD

Synonyms: Department of Defense, United States Department of Defense, US Department of Defense

Resource Type: institution

Keywords: Government granting agency

Resource Name: U.S. Department of Defense

Resource ID: SCR_012712

Alternate IDs: ISNI: 0000 0004 0478 6223, grid.420391.d, Crossref funder ID: 1000000005, nlx_143670, Wikidata: Q11209

Alternate URLs: <https://ror.org/0447fe631>

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260821T193948+0000

Ratings and Alerts

No rating or validation information has been found for U.S. Department of Defense.

No alerts have been found for U.S. Department of Defense.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 64 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Sadhin AH, et al. (2026) Functional OCT with parafocal retinal stimulation enables multi-site optoretinography under a single dark adaptation. Biomedical optics express, 17(3), 1563.

Koh KA, et al. (2026) Pathways into homelessness and perspectives on prevention: A qualitative study of army veterans. PloS one, 21(3), e0342060.

Noor DF, et al. (2026) IllumiSIFT: A Cascade Framework for DoG Pyramid Learning in Darkness. Sensors (Basel, Switzerland), 26(7).

Correia Cavalcante R, et al. (2026) Gli1+ Cells Exhibit Clonogenicity and Slow-Cycling Features at the Temporomandibular Joint (TMJ) Enthesis-Condyle Interface. International journal of molecular sciences, 27(7).

Chester C, et al. (2026) Administration of Topical NorLeu3Angiotensin(1-7) Minimizes Fibrotic Corneal Healing in Stellate Wound: A 28-Day Study. International journal of molecular sciences, 27(8).

Chery MJ, et al. (2026) Cultural, Societal, and Behavioral Contributors to Delays in Seeking Care for Postmenopausal Bleeding Among Disaggregated Populations of Black Women. International journal of environmental research and public health, 23(5).

Davis A, et al. (2026) Co-Expression and Co-Purification Enable Manufacturing of a Six-Monoclonal Antibody Botulinum Antitoxin Cocktail. Toxins, 18(5).

La Rosa S, et al. (2026) Kidney Cancer Trends, Risk Factors, and Interventions in American Indian and Alaska Native Populations: The Kidney Cancer Association Scientific Statement. Cancers, 18(9).

Adhinarta JK, et al. (2026) VesiclePy: A machine learning vesicle analysis toolbox for volume electron microscopy. PLoS computational biology, 22(5), e1013499.

Wines-Samuelson M, et al. (2026) Intersecting Roles of Estrogens and Neutrophils in Modulating Innate Immunity in Cancer. Biomolecules, 16(5).

Chen Z, et al. (2026) Textilinin-1, a Snake Venom-Derived Kunitz-Type Protease Inhibitor, Accelerates Wound Healing Through Anti-Inflammatory, Antibacterial, and Pro-Regenerative Activities. Pharmaceutics, 18(6).

Kuroda T, et al. (2026) RNA Therapeutics Targeting Skeletal Muscle: Emerging Antisense and Gene-Modifying Strategies. *Biomolecules*, 16(6).

Spears M, et al. (2026) Determining Optimal Fractionation of Neoadjuvant Radiation in Low-Risk, Early-Stage Breast Cancer-Randomized SIGNAL Clinical Trial. *Cancers*, 18(12).

Kito Y, et al. (2026) GMCL1 controls 53BP1 stability and modulates taxane sensitivity. *eLife*, 14.

West D, et al. (2026) High-Definition Brain Network (HDBN) Delineation of CDKL5 Deficiency Disorder (CDD) in Genetically Engineered Mice. *Biomolecules*, 16(5).

Sleiman Y, et al. (2026) C-Terminus of Cav1.3 L-Type Ca²⁺ Channel Upregulates Its Own Gene Expression. *Cells*, 15(9).

Garg P, et al. (2026) AI-Driven Design of High Affinity Biomolecule-Drug Conjugates for Gynecological Cancer Therapy: An Up-to-Date Narrative Review. *Cancers*, 18(11).

Scardelletti MC, et al. (2026) Development of a High-Frequency, High-Temperature Class-A Amplifier Based on a Silicon Carbide Static Induction Transistor. *Sensors (Basel, Switzerland)*, 26(12).

Park J, et al. (2025) Astrocytic modulation of population encoding in mouse visual cortex via GABA transporter 3 revealed by multiplexed CRISPR/Cas9 gene editing. *eLife*, 14.

Galassi C, et al. (2025) An immunological mechanism of resistance to CDK4/6 inhibitors in HR+ breast cancer. *Oncoimmunology*, 14(1), 2520269.