

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Defense Advanced Research Projects Agency

RRID:SCR_000330

Type: Tool

Proper Citation

Defense Advanced Research Projects Agency (RRID:SCR_000330)

Resource Information

URL: <http://www.darpa.mil/>

Proper Citation: Defense Advanced Research Projects Agency (RRID:SCR_000330)

Description: A military affiliated research institute which focuses on funding and approving new and ongoing programs while ensuring a balanced investment portfolio. This organization is mainly concerned with making investments in technologies that can be used for national security.

Abbreviations: DARPA

Resource Type: nonprofit organization

Keywords: national security, technology, grant. investment portfolio, investments, funding, government granting agency

Resource Name: Defense Advanced Research Projects Agency

Resource ID: SCR_000330

Alternate IDs: Crossref funder ID: 100000185, grid.421816.8, nlx_152039, ISNI: 0000 0000 9580 5207, Wikidata: Q207361

Alternate URLs: <https://ror.org/02caytj08>

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260829T182025+0000

Ratings and Alerts

No rating or validation information has been found for Defense Advanced Research Projects Agency.

No alerts have been found for Defense Advanced Research Projects Agency.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Ray EL, et al. (2018) Prediction of infectious disease epidemics via weighted density ensembles. PLoS computational biology, 14(2), e1005910.

Gao PP, et al. (2018) Persistent Increases of PKM?? in Sensorimotor Cortex Maintain Procedural Long-Term Memory Storage. iScience, 5, 90.

Friedrich J, et al. (2017) Multi-scale approaches for high-speed imaging and analysis of large neural populations. PLoS computational biology, 13(8), e1005685.

Friedrich J, et al. (2017) Fast online deconvolution of calcium imaging data. PLoS computational biology, 13(3), e1005423.

Burghardt K, et al. (2017) The myopia of crowds: Cognitive load and collective evaluation of answers on Stack Exchange. PloS one, 12(3), e0173610.

Sabharwal T, et al. (2017) Defense related decadienal elicits membrane lipid remodeling in the diatom Phaeodactylum tricornutum. PloS one, 12(6), e0178761.

Sari M, et al. (2015) SBGNViz: A Tool for Visualization and Complexity Management of SBGN Process Description Maps. PloS one, 10(6), e0128985.

Kanakov O, et al. (2015) Multi-input distributed classifiers for synthetic genetic circuits. PloS one, 10(5), e0125144.

Richey JE, et al. (2014) Is the link from working memory to analogy causal? No analogy improvements following working memory training gains. PloS one, 9(9), e106616.