

Resource Summary Report

Generated by [NIF](#) on Sep 15, 2026

NEI Research Funding

RRID:SCR_007417

Type: Tool

Proper Citation

NEI Research Funding (RRID:SCR_007417)

Resource Information

URL: <http://www.nei.nih.gov/funding/>

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Description: The National Eye Institute Research funding resource provides notifications of funding opportunities in eye and vision research. National Eye Institute supports the 28 grant mechanisms listed on the site and lists extramural funding data. The National Eye Institute (NEI) was established by Congress in 1968 to protect and prolong the vision of the American people. NEI research leads to sight-saving treatments reduces visual impairment and blindness and improves the quality of life for people of all ages. NEI-supported research has advanced our knowledge of how the visual system functions in health and disease. Vision research is supported by the NEI through approximately 1600 research grants and training awards made to scientists at more than 250 medical centers hospitals universities and other institutions across the country and around the world. The NEI also conducts laboratory and patient-oriented research at its own facilities located on the NIH campus in Bethesda Maryland.

Synonyms: NEI Research Funding

Resource Type: funding resource

Resource Name: NEI Research Funding

Resource ID: SCR_007417

Alternate IDs: nif-0000-00544

Record Creation Time: 20220129T080241+0000

Record Last Update: 20260912T195654+0000

Ratings and Alerts

No rating or validation information has been found for NEI Research Funding.

No alerts have been found for NEI Research Funding.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Koduvayur SP, et al. (2014) Generation of recombinant antibodies to rat GABAA receptor subunits by affinity selection on synthetic peptides. PloS one, 9(2), e87964.

Huang W, et al. (2013) Protective effects of resveratrol in experimental retinal detachment. PloS one, 8(9), e75735.