Resource Summary Report

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MJ Murdock Charitable Trust

RRID:SCR_005122
Type: Tool

Proper Citation

MJ Murdock Charitable Trust (RRID:SCR_005122)

Resource Information

URL: http://www.murdock-trust.org/

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Description: The M. J. Murdock Charitable Trust seeks to enrich the quality of life in the Pacific Northwest by providing grants and enrichment programs to non-profit organizations that seek to strengthen the region"s educational, spiritual, and cultural base in creative and sustainable ways. In addition to a special interest in education and scientific research, the Trust partners with a wide variety of organizations that serve the arts, public affairs, health and medicine, human services, leadership development, and persons with disabilities. Eligibility for scientific research grants is limited. Select public research universities and medical institutes located within the five-state region (Pacific Northwest: Alaska, Washington, Oregon, Idaho, Montana) are typically considered for funding. The Trust prefers requests for projects in the natural sciences where the main objective is the acquisition of new knowledge. However, requests for research in engineering and medicine are also eligible. Training students in conducting research is an important consideration.

Abbreviations: Murdock Trust

Synonyms: Murdock Charitable Trust, Murdock Trust

Resource Type: institution

Keywords: grant, enrichment program, life science, research, natural science

Resource Name: MJ Murdock Charitable Trust

Resource ID: SCR_005122

Alternate IDs: grid.453269.f, Crossref funder ID: 100000937, nlx_144130

Alternate URLs: https://ror.org/02hxgd925

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260912T195621+0000

Ratings and Alerts

No rating or validation information has been found for MJ Murdock Charitable Trust.

No alerts have been found for MJ Murdock Charitable Trust.

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 PRECISE-TBI .

Feiveson J, et al. (2026) Multiscale Ordinal-Pattern Dynamics and Temporal Symmetries in a Photonic Neuron with Single and Dual Delayed Feedback. Entropy (Basel, Switzerland), 28(5).

Pirtle TJ, et al. (2021) Cyclic Guanosine Monophosphate Modulates Locomotor Acceleration Induced by Nitric Oxide but not Serotonin in Clione limacina Central Pattern Generator Swim Interneurons. Integrative organismal biology (Oxford, England), 3(1), obaa045.

Herr KL, et al. (2018) Exopolysaccharide production in Caulobacter crescentus: A resource allocation trade-off between protection and proliferation. PloS one, 13(1), e0190371.

Wotus C, et al. (2013) Forced desynchrony reveals independent contributions of suprachiasmatic oscillators to the daily plasma corticosterone rhythm in male rats. PloS one, 8(7), e68793.

Duncan JE, et al. (2013) The Microtubule Regulatory Protein Stathmin Is Required to Maintain the Integrity of Axonal Microtubules in Drosophila. PloS one, 8(6), e68324.

Holderness J, et al. (2011) Polysaccharides isolated from Açaí fruit induce innate immune responses. PloS one, 6(2), e17301.

Baumgartner A, et al. (2011) The cost of the sword: escape performance in male swordtails. PloS one, 6(1), e15837.

Guo X, et al. (2010) The zinc-fingers of KREPA3 are essential for the complete editing of mitochondrial mRNAs in Trypanosoma brucei. PloS one, 5(1), e8913.

Henry IM, et al. (2007) Genetic basis for dosage sensitivity in Arabidopsis thaliana. PLoS genetics, 3(4), e70.