

# Resource Summary Report

Generated by [NIF](#) on Aug 10, 2026

## FreemoVR project

RRID:SCR\_021551

Type: Tool

### Proper Citation

FreemoVR project (RRID:SCR\_021551)

### Resource Information

**URL:** <https://edspace.american.edu/openbehavior/project/freemovr/>

**Proper Citation:** FreemoVR project (RRID:SCR\_021551)

**Description:** Portal related to virtual reality for freely moving animals. Provides virtual reality system set up for unrestrained animals. System developed by University of Friburg scientists. This Virtual Reality system can be used with number of different species including mice, zebrafish, and Drosophila.

**Synonyms:** FreemoVR

**Resource Type:** project portal, portal, data or information resource

**Defining Citation:** [DOI:10.1038/nmeth.4399](https://doi.org/10.1038/nmeth.4399)

**Keywords:** Virtual reality system, unrestrained animals, behavior, brain function, OpenBehavior

**Availability:** Free, Freely available

**Resource Name:** FreemoVR project

**Resource ID:** SCR\_021551

**Record Creation Time:** 20220129T080356+0000

**Record Last Update:** 20260810T040738+0000

### Ratings and Alerts

No rating or validation information has been found for FreemoVR project.

No alerts have been found for FreemoVR project.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Pak S, et al. (2020) Association of Body Composition With Survival and Treatment Efficacy in Castration-Resistant Prostate Cancer. *Frontiers in oncology*, 10, 558.

Zamorano D, et al. (2019) Mat thickness associated with *Didymosphenia geminata* and *Cymbella* spp. in the southern rivers of Chile. *PeerJ*, 7, e6481.