

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## CNP Vector Facility

RRID:SCR\_012288

Type: Tool

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### Proper Citation

CNP Vector Facility (RRID:SCR\_012288)

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### Resource Information

**URL:** <http://www.scienceexchange.com/facilities/vector-facility>

**Proper Citation:** CNP Vector Facility (RRID:SCR\_012288)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 15, 2024. Main goal of the Vector facility is development and implementation of viral vectors and viral vector-based techniques, which allow manipulating neural circuits and characterizing neural populations in laboratory animals. We also see the Vector facility as a pole of shared resources and expertise. Many systems of recombinant viruses have been used in a wide number of applications, namely as gene delivery tools. Recombinant adeno-associated virus (rAAV) is very frequently a gene delivery vector of choice, especially in the field of gene therapy.

**Abbreviations:** CNP Vector Facility

**Synonyms:** Champalimaud Neuroscience Program Vector Facility

**Resource Type:** service resource

**Keywords:** adeno-associated virus

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** CNP Vector Facility

**Resource ID:** SCR\_012288

**Alternate IDs:** SciEx\_11468

**Record Creation Time:** 20220129T080309+0000

**Record Last Update:** 20260905T133352+0000

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### Ratings and Alerts

No rating or validation information has been found for CNP Vector Facility.

No alerts have been found for CNP Vector Facility.

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## Data and Source Information

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

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.