

Resource Summary Report

Generated by RRID on Aug 4, 2026

Centre for Vision Research

RRID:SCR_002879

Type: Tool

Proper Citation

Centre for Vision Research (RRID:SCR_002879)

Resource Information

URL: <http://cvr.yorku.ca/home/>

Proper Citation: Centre for Vision Research (RRID:SCR_002879)

Description: The Centre for Vision Research focuses on interdisciplinary research into human and machine vision and visual processes, into vision's interactions with other senses and with motor and cognitive processes, and in applications such as visually-guided robotics or clinical diagnosis and treatment. The Centre for Vision Research includes the following major research themes: - Human Visual Performance - Visual Human-Computer Interaction, Graphics and Virtual Reality - Visual Psychophysics - Eye Movements and Hand-Eye Coordination - Computational Modeling and Computer Vision - Electrophysiology - Clinical and Developmental Studies - Brain Imaging

Synonyms: CVR

Resource Type: organization portal, data or information resource, portal

Keywords: electrophysiology, engineering, eye, biology, brain, clinical, cognition, cognitive, computer, computer science, coordination, developmental, graphic, health science, human, imaging, interaction, kinesiology, machine, modeling, motor, performance, psychology, psychophysics, research, sense, technology, virtual, vision

Availability: Free, Freely available

Resource Name: Centre for Vision Research

Resource ID: SCR_002879

Alternate IDs: nif-0000-25614

Record Creation Time: 20220129T080215+0000

Record Last Update: 20260803T040347+0000

Ratings and Alerts

No rating or validation information has been found for Centre for Vision Research.

No alerts have been found for Centre for Vision Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.