

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Open Rotterdam Glaucoma Imaging Data Sets

RRID:SCR_003540

Type: Tool

Proper Citation

Open Rotterdam Glaucoma Imaging Data Sets (RRID:SCR_003540)

Resource Information

URL: <http://www.orgids.com/>

Proper Citation: Open Rotterdam Glaucoma Imaging Data Sets (RRID:SCR_003540)

Description: Data sets resulting from glaucoma research including visual fields, various imaging modalities and other data from both glaucomatous and normal subjects. The Longitudinal Glaucomatous Visual Fields data set contains IOP (Intraocular pressure) measurements and 24-2 Full Threshold visual fields obtained with a Humphrey Field Analyzer (Zeiss). Data of both eyes of 139 patients over a mean period of over 9 years is included, with on average more than 17 fields per eye. Local threshold and total deviation values are included.

Abbreviations: ORGIDS

Resource Type: data set, data or information resource

Defining Citation: [PMID:24644052](#), [PMID:24030462](#)

Keywords: visual field, eye, clinical, longitudinal, ophthalmology, adult human

Related Condition: Glaucoma, Normal

Availability: Free, Acknowledgement requested, License agreement, Non-commercial

Resource Name: Open Rotterdam Glaucoma Imaging Data Sets

Resource ID: SCR_003540

Alternate IDs: nlx_157652

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260805T044056+0000

Ratings and Alerts

No rating or validation information has been found for Open Rotterdam Glaucoma Imaging Data Sets.

No alerts have been found for Open Rotterdam Glaucoma Imaging Data Sets.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.