

Readme: Descriptive data for USN Research Data Archive

Dataset generated by VIBEKE SUNDLING, HILDE RØGEBERG PEDERSEN, EVA MARIA STØA

GENERAL INFORMATION

TITLE FOR THE DATASET

- Measuring the effect of aerobic exercise in the human eye: a scoping review protocol

INFORMATION ON PERSON PERSON RESPONSIBLE FOR COLLECTING THE DATA

- Vibeke Sundling, Hilde Røgeberg Pedersen, Eva Maria Støa
- University of South-Eastern Norway
- University of South-Eastern Norway, PB 285, 3603 Kongsberg, vibeke.sundling@usn.no

DATE(S) OF DATA COLLECTION

- Recommended standard 20210301

GEOGRAPHIC LOCATION(S) OF DATA COLLECTION

- Where was the data collected? NA

LANGUAGE

- English

FILE INFORMATION

Measuring the effect of exercise in the eye BMC final

- Does the file format adhere to one or more standards? One standard
- Is particular software required to open the file? If so what version? Adobe Acrobat Reader
- Date for the file creation, and date for updates 20210504

Supplemental file 1

- Does the file format adhere to one or more standards? One standard
- Is particular software required to open the file? If so what version? Adobe Acrobat Reader
- Date for the file creation, and date for updates 20210504

Supplemental file 2

- Does the file format adhere to one or more standards? One standard
- Is particular software required to open the file? If so what version? Adobe Acrobat Reader
- Date for the file creation, and date for updates 20210504

PRISMA-P+checklist BMC

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Readme-Figshare

- Does the file format adhere to one or more standards? One standard
- Is particular software required to open the file? If so what version? Adobe Acrobat Reader
- Date for the file creation, and date for updates 20210506

SHARING

ALL UPLOADED DATASETS HAVE THEIR OWN CITE AND SHARING SECCTION IN USN RESEARD DATA ARCHIVE

-If your data require different citation methods than the traditional citation methods, please specify.

METHODOLOGY

DESCRIBE THE PROCESS OF COLLECTING AND GENERATING YOUR DATA

- What technique did you use in collecting the data? NA
- Where any devices, software programmes or machines used to collect the data? If so what? NA
- General information about the collection process NA
- If your raw data has been processed and prepared for analysis:
 - What methods did you use? NA
 - Where any devices or software programs used in this work? If so what? NA

Further reading:

<https://web.archive.org/web/20120413115438/http://www.datadryad.org/depositing>

<https://data.research.cornell.edu/content/readme#bestpractices>

<https://www.dataone.org/best-practices/document-and-store-data-using-stable-file-formats>