Materials List for

# A Workflow to Quantitatively Determine Age-Related Macular Degeneration Lesion-Specific Variations in Fundus Autofluorescence

**Leon von der Emde**[*1], **Merten Mallwitz**[*1], **Frank G. Holz**[1], **Kenneth R. Sloan**[2], **Thomas Ach**[1]

[1]Department of Ophthalmology, University of Bonn [2]Department of Ophthalmology and Visual Sciences, University of Alabama at Birmingham

[*]These authors contributed equally

## Corresponding Author

**Thomas Ach**

thomas.ach@ukbonn.de

## Citation

von der Emde, L., Mallwitz, M., Holz, F.G., Sloan, K.R., Ach, T. A Workflow to Quantitatively Determine Age-Related Macular Degeneration Lesion-Specific Variations in Fundus Autofluorescence. *J. Vis. Exp.* (195), e65238, doi:10.3791/65238 (2023).

## Date Published

May 26, 2023

## DOI

10.3791/65238

## URL

jove.com/video/65238

## Materials

| Name | Company | Catalog Number | Comments |
|---|---|---|---|
| BatchStandardRetina plugin | n.a. | n.a. | n.a. |
| FIJI (Image J) | n.a. | n.a. | n.a. |
| Mark_Bscans_OCT plugin | n.a. | n.a. | n.a. |
| Microspft office | Microsoft | n.a. | n.a. |
| QAF_xml_reader plugin | n.a. | n.a. | n.a. |
| Register_OCT_2 plugin | n.a. | n.a. | n.a. |
| Spectralis | Heidelberg Engineering | n.a. | QAF extension |
| StandardRetina plugin | n.a. | n.a. | n.a. |