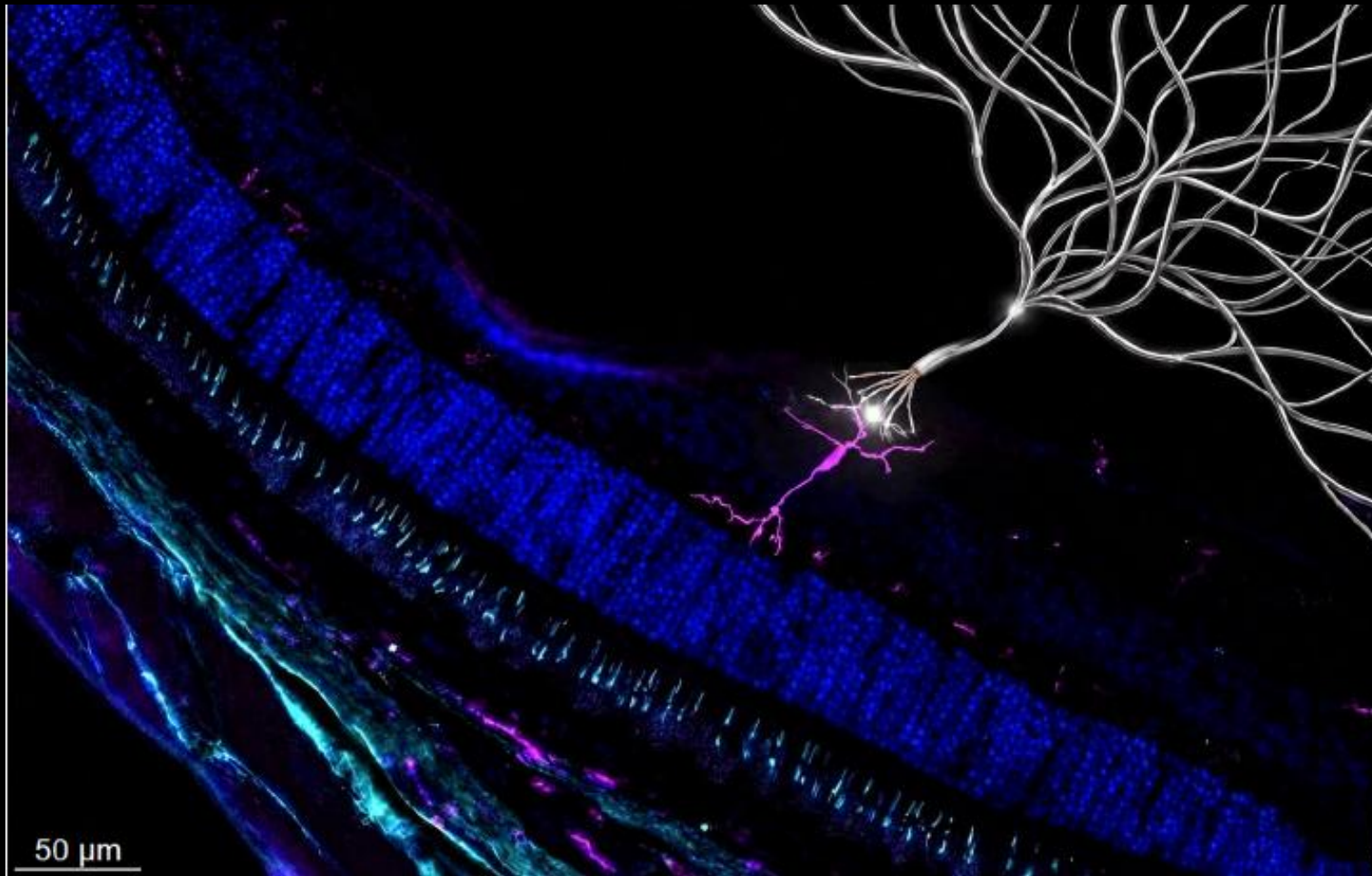


EVER Scientific Photographic Contest

“AI or AEye: how digital technologies influence eye imaging”



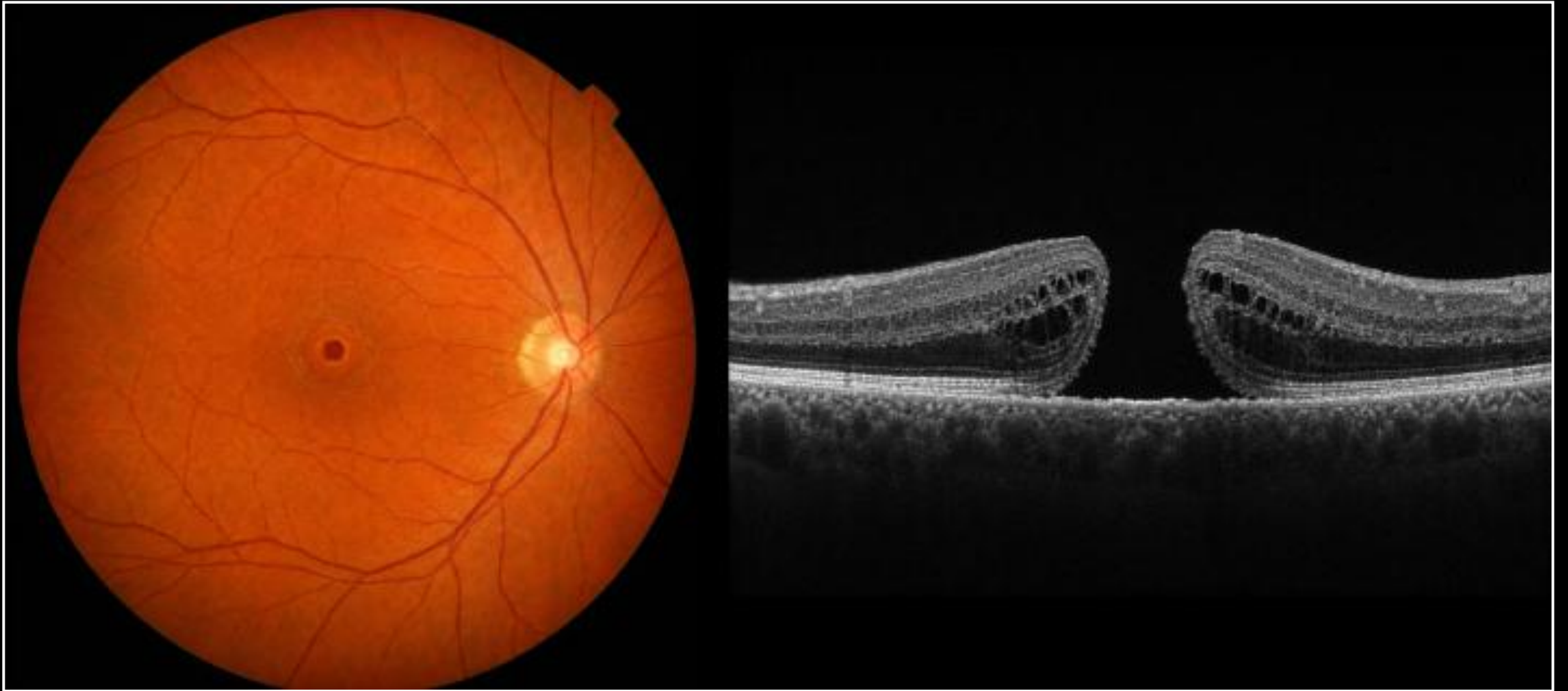
And there was lAight

A. Dumitru



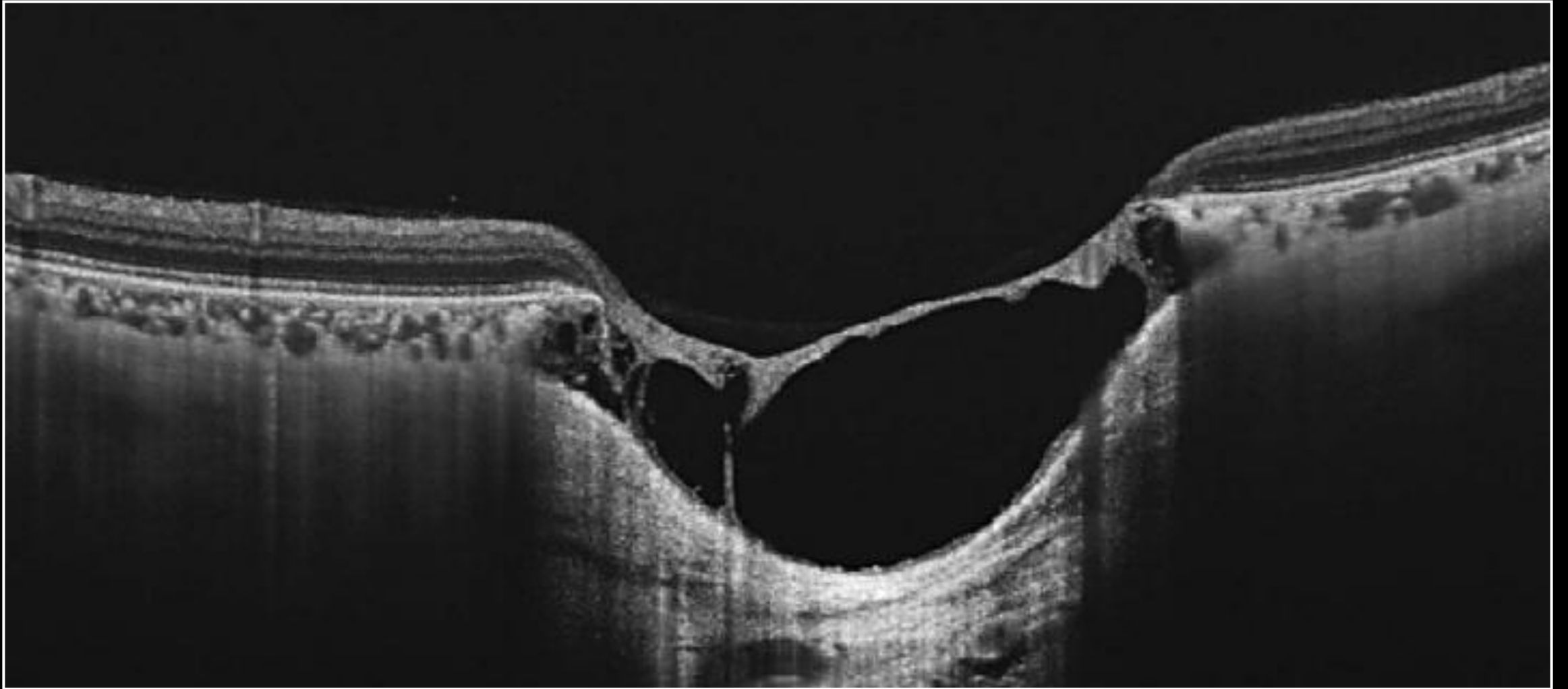
Retinal Displacement

A. Mc Glacken Byrne



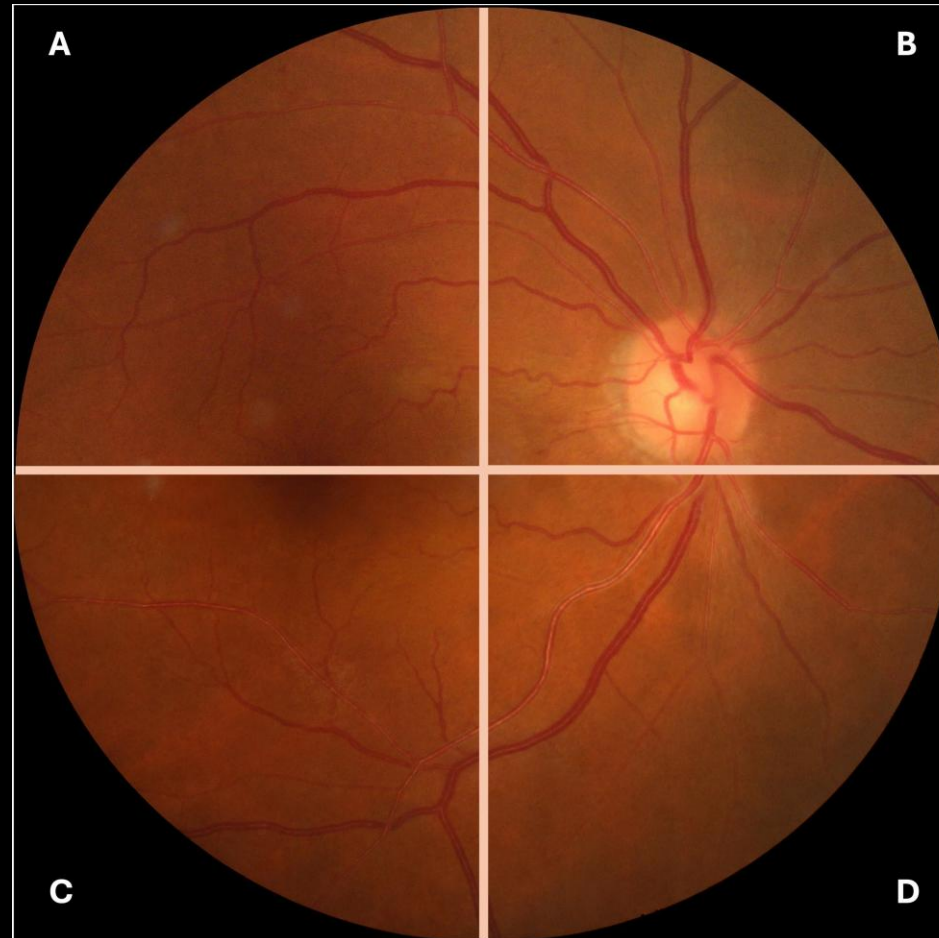
AI Deepfake: Can You Tell These Images Are Made by ChatGPT?

A. Taloni



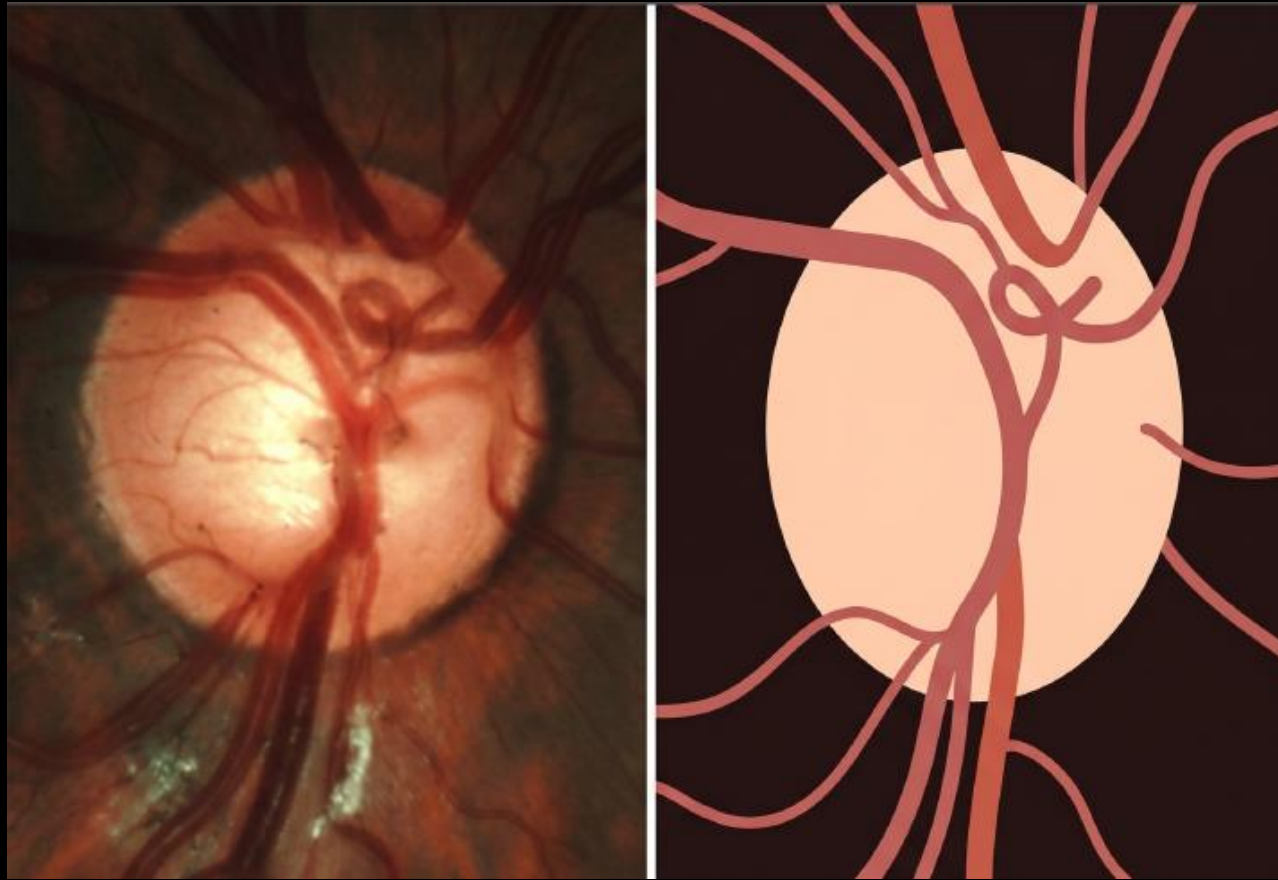
The Fragile Bridge

A. Darvishi



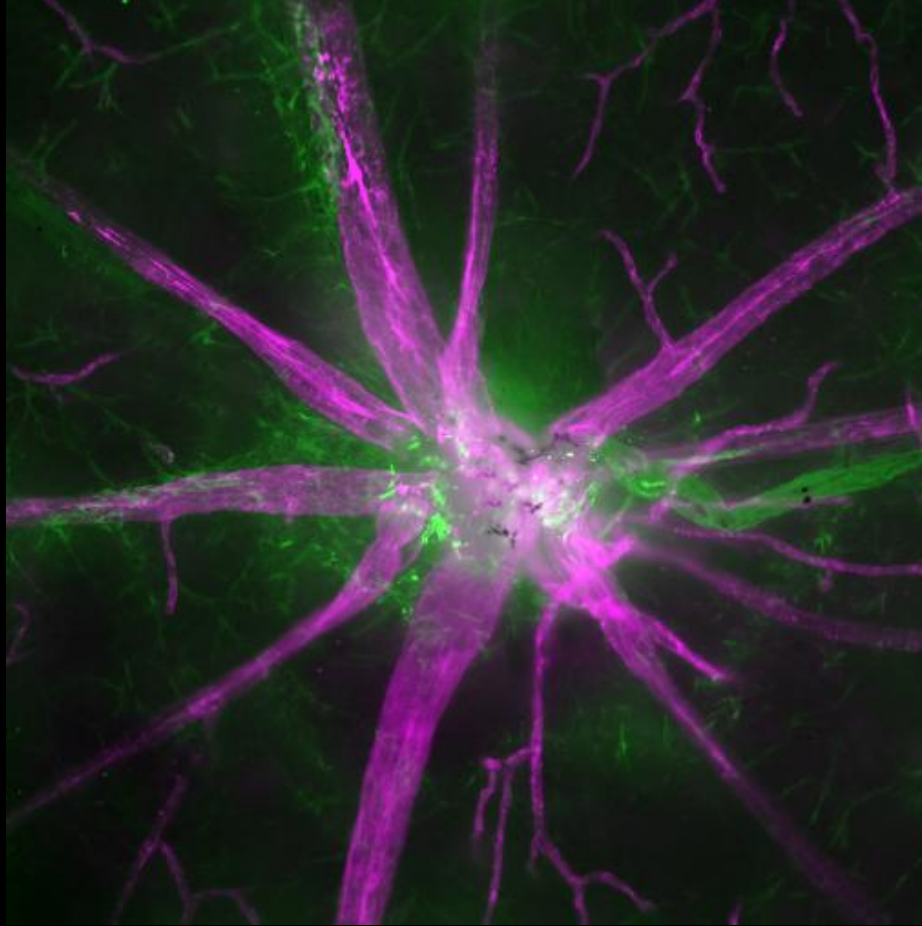
Who am Eye?

E. Maliagkani



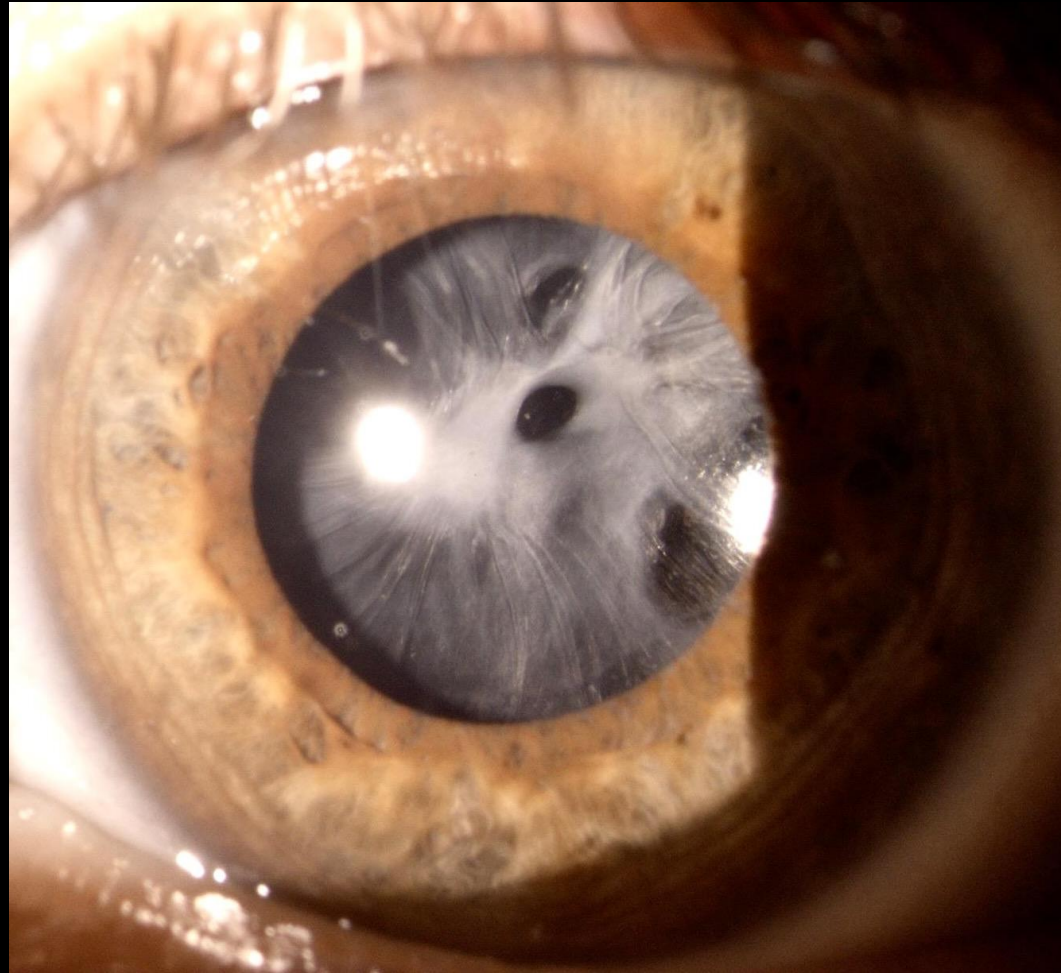
The Pigtail Sign: Mapping a Novel Glaucomatous Biomarker through AI Abstraction

J. C. Salavarría Castillo



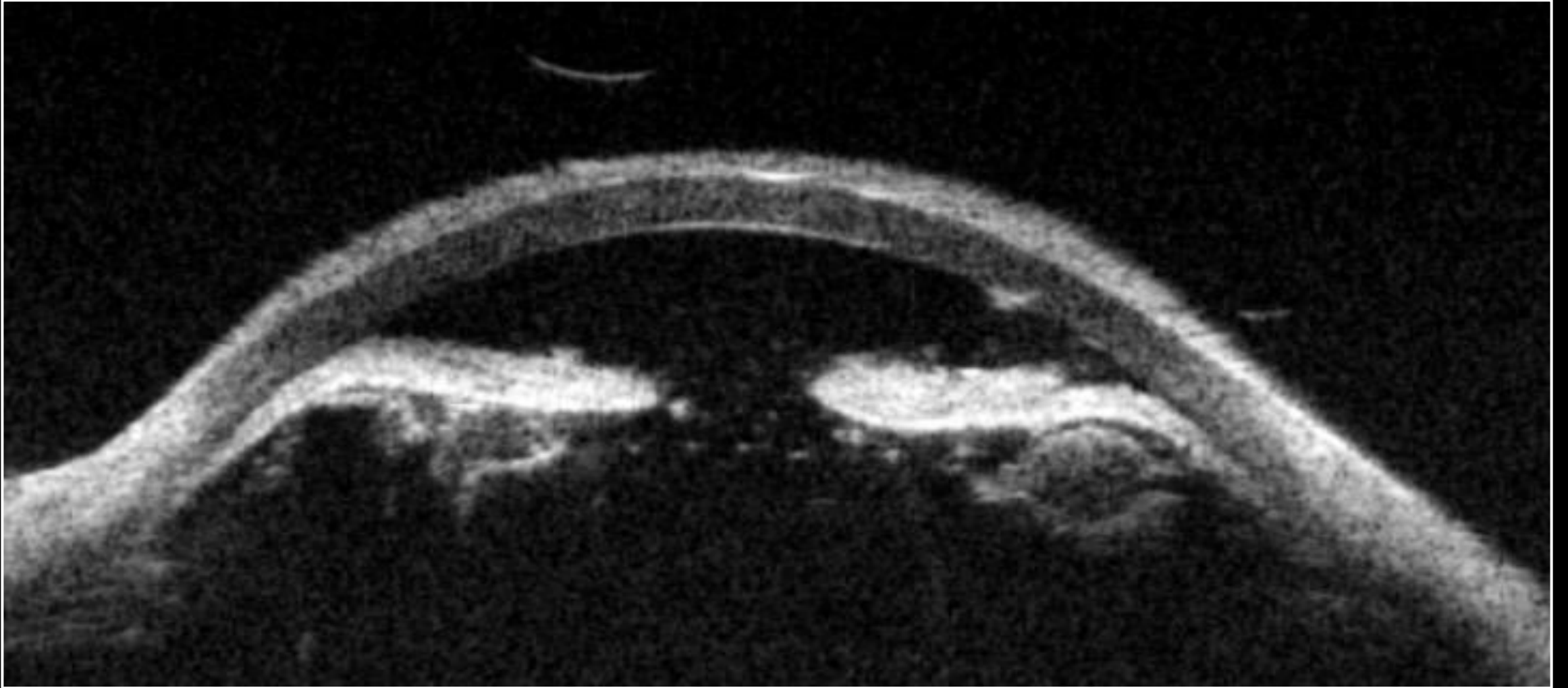
Nebula of Vision

J. A. Guarnizo Campoverde



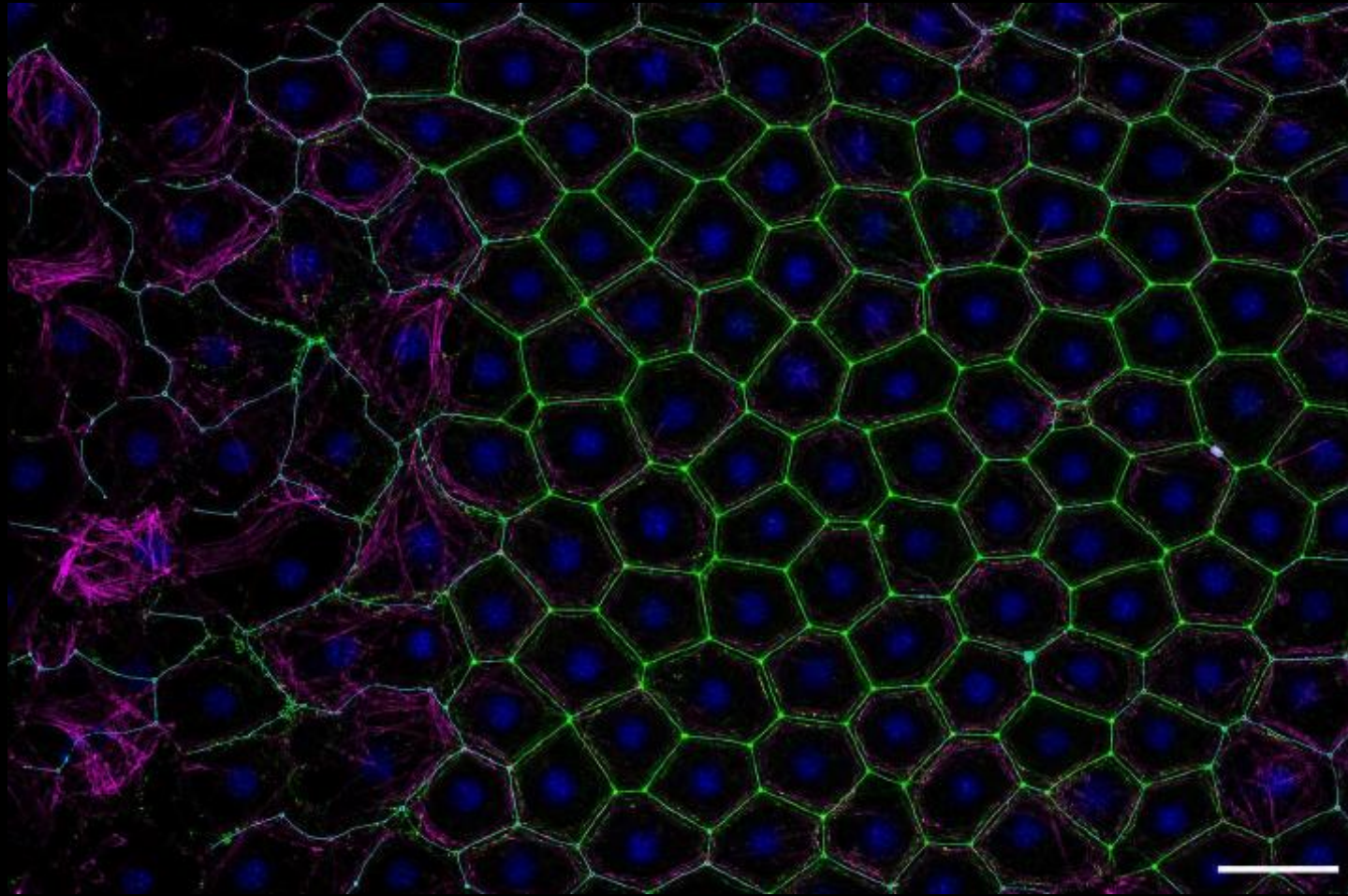
A Fibrotic Pinhole

K. A. Togka



Ultrasound Biomicroscopy Reveals Soemmering Ring-Induced Secondary Angle Closure

K. A. Togka



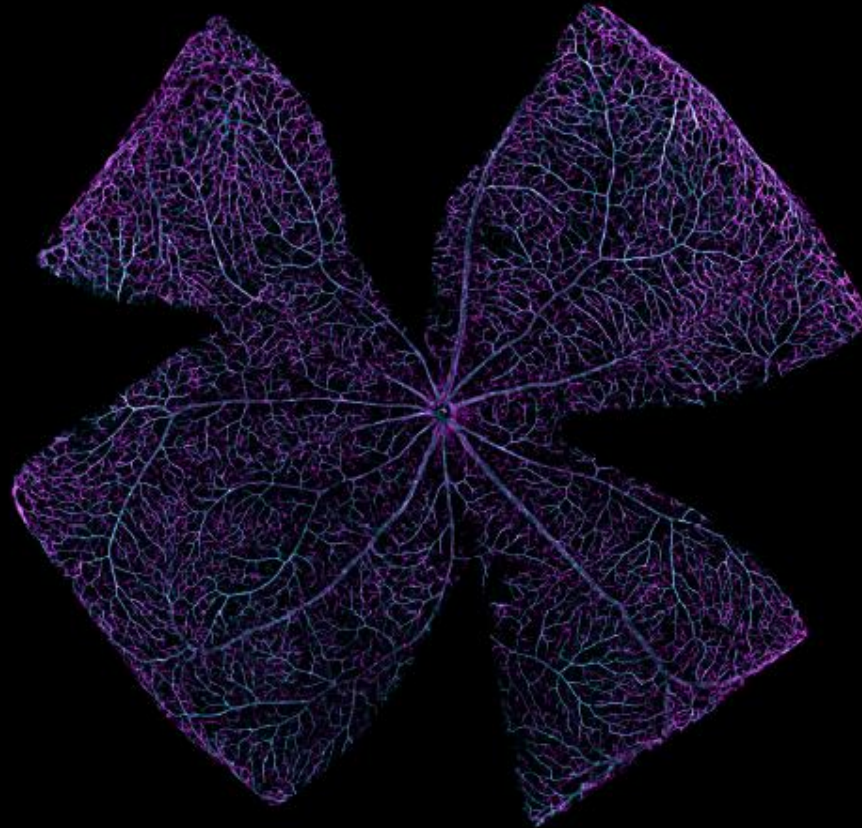
Retinal Renaissance: AI Maps the Return of Cellular Order

L. Donato



Creazione di Danio Zebrato: Two Visions.

M. J. Ruiz Pastor



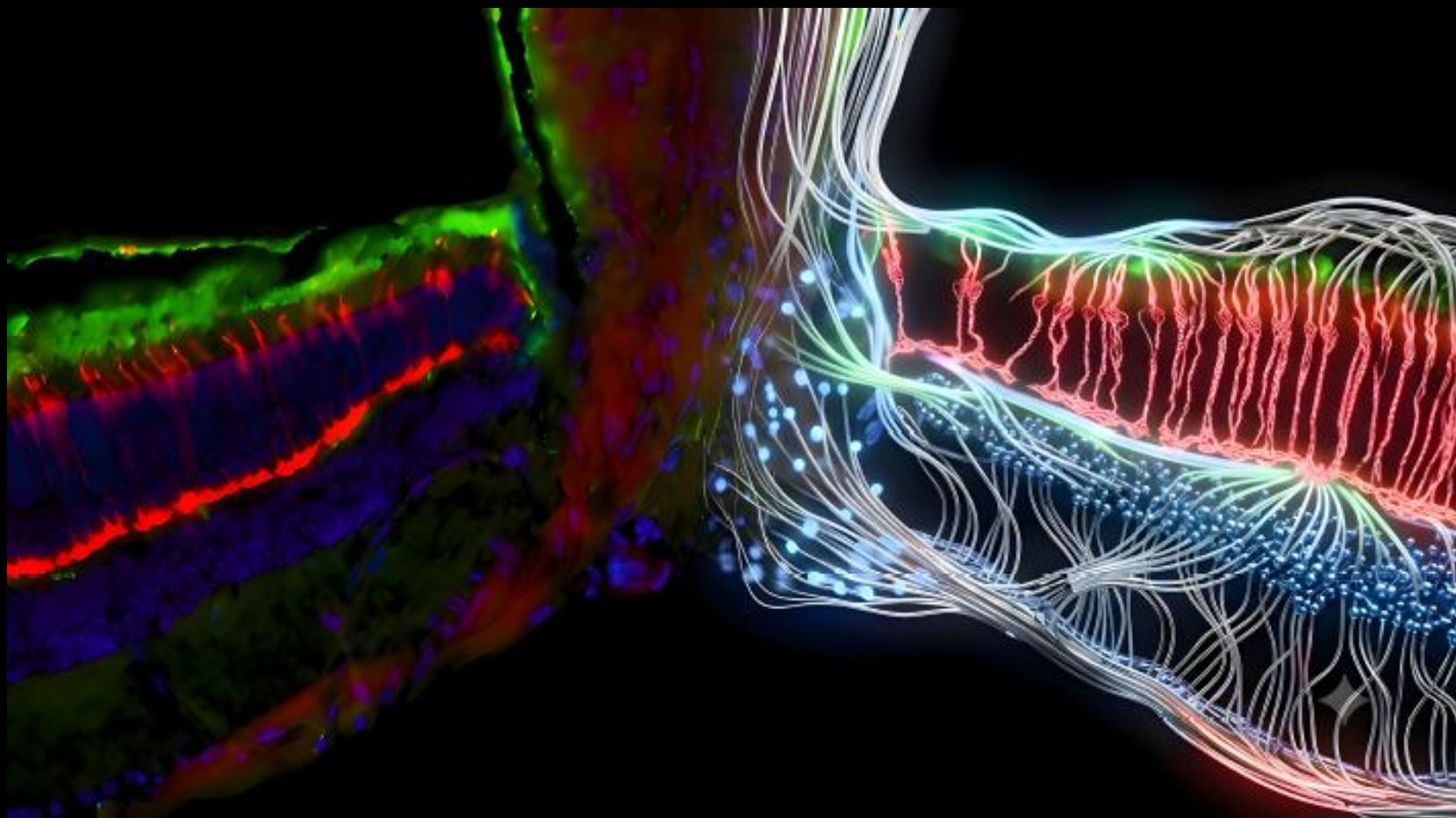
Neurovascular Intelligence

M. Norte Munoz



The Silent Sacffold

M. Mohammadzadeh



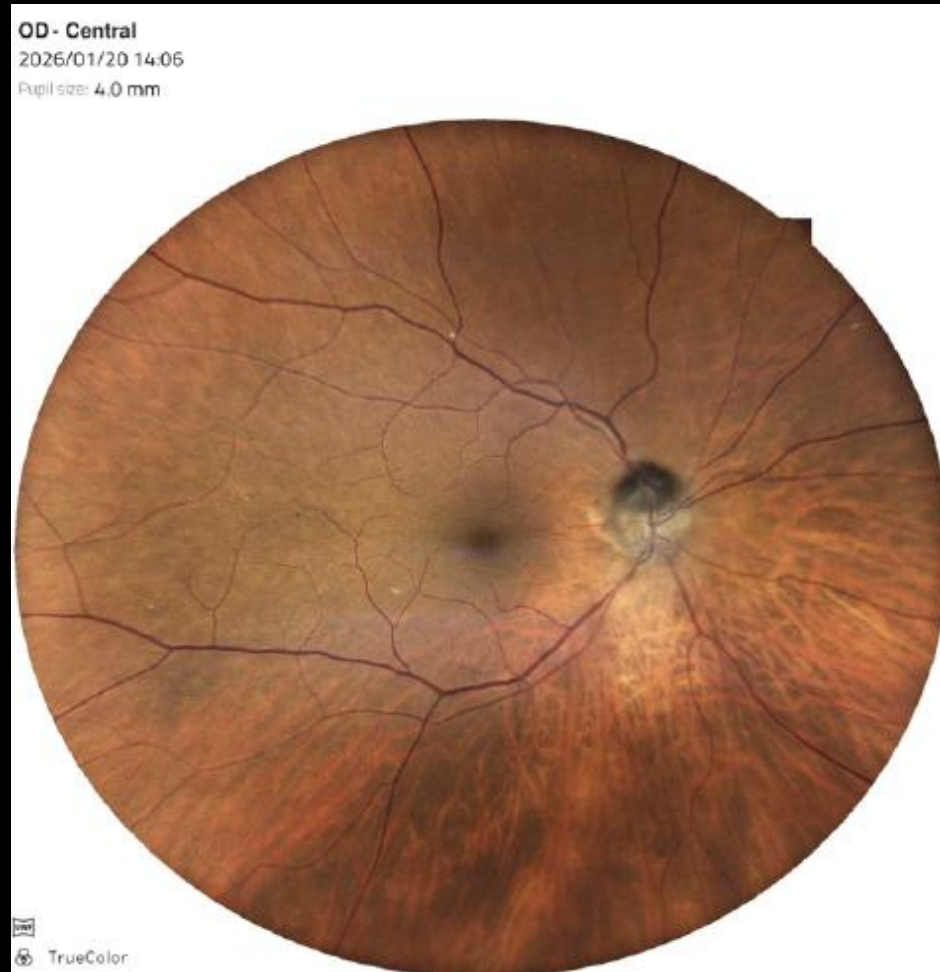
From light to insight

M. D. Espitia Arias



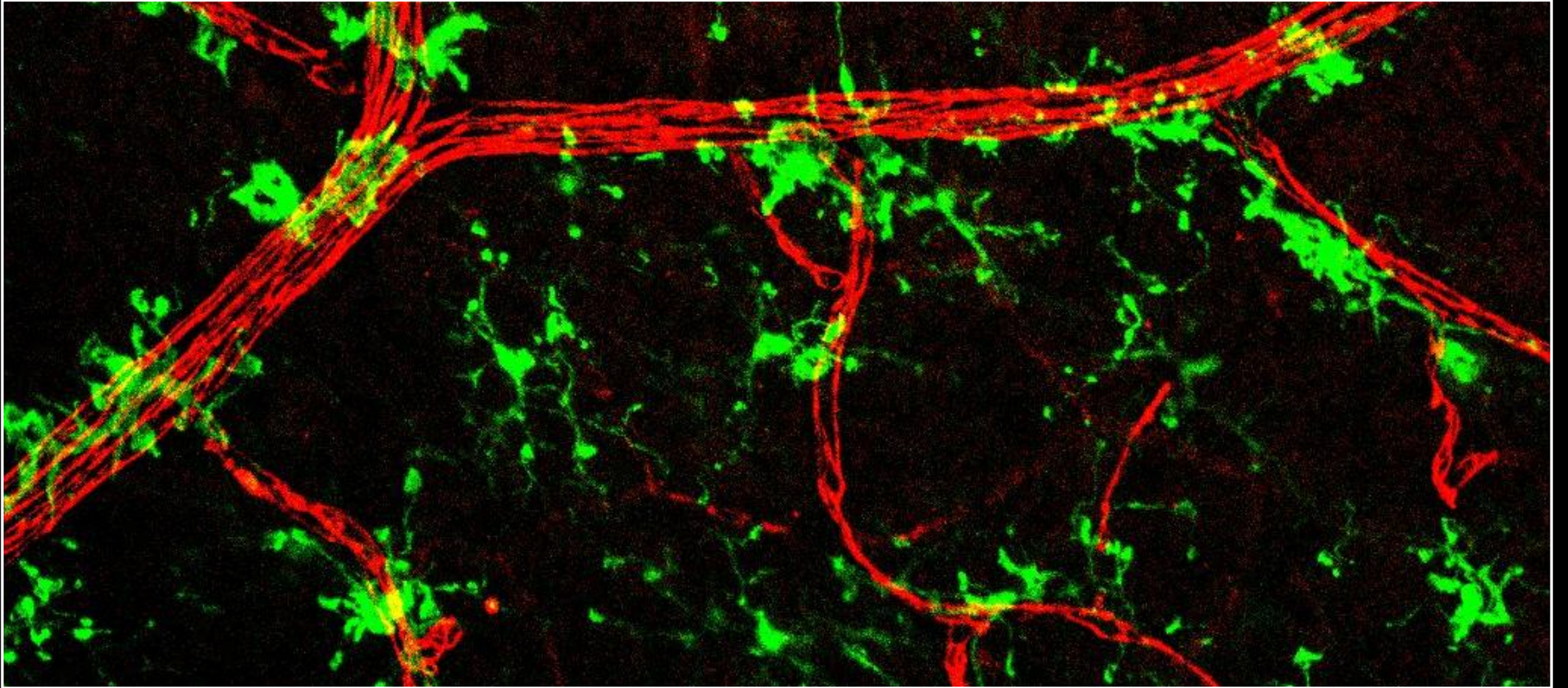
Phacolytic discovered: AS-OCT to the rescue

P. M. Virgínia Borges Lopes



Eclipse of the Disc

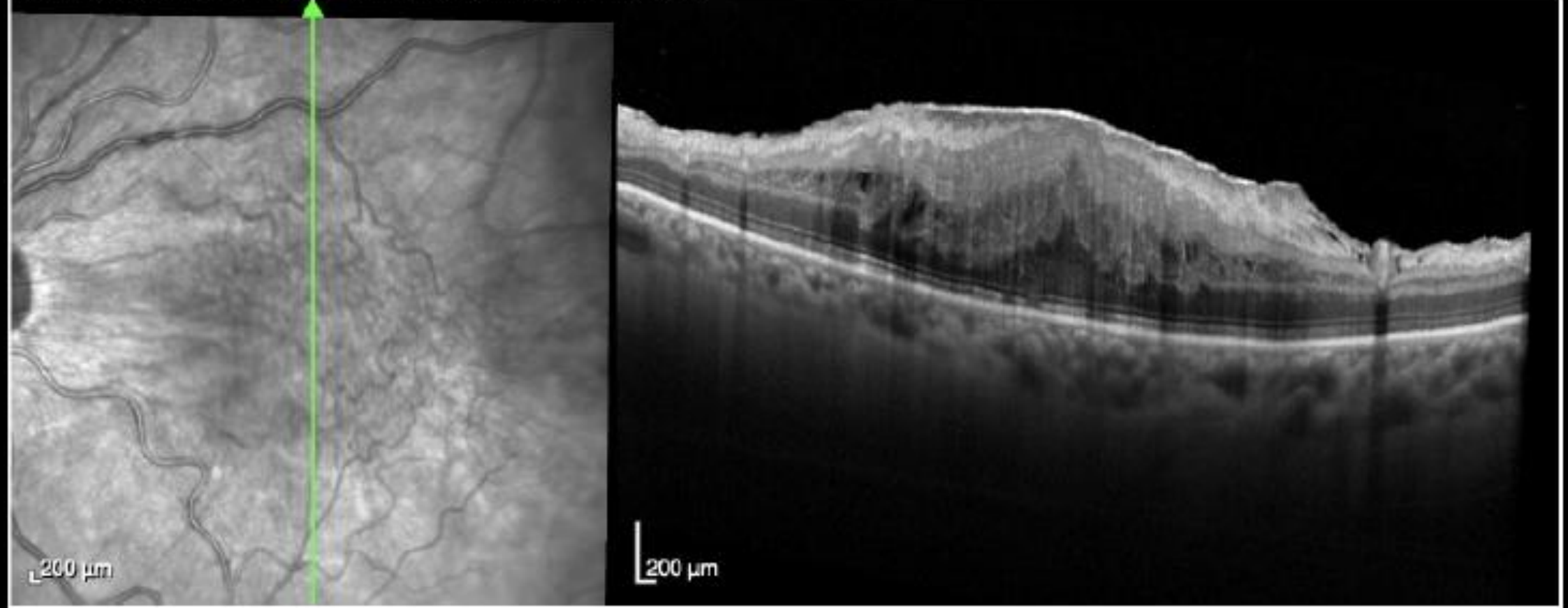
R. Correia Marreiros



Retinal Microglia and Vascular Tight Junctions in a Mouse Retinal Wholemount

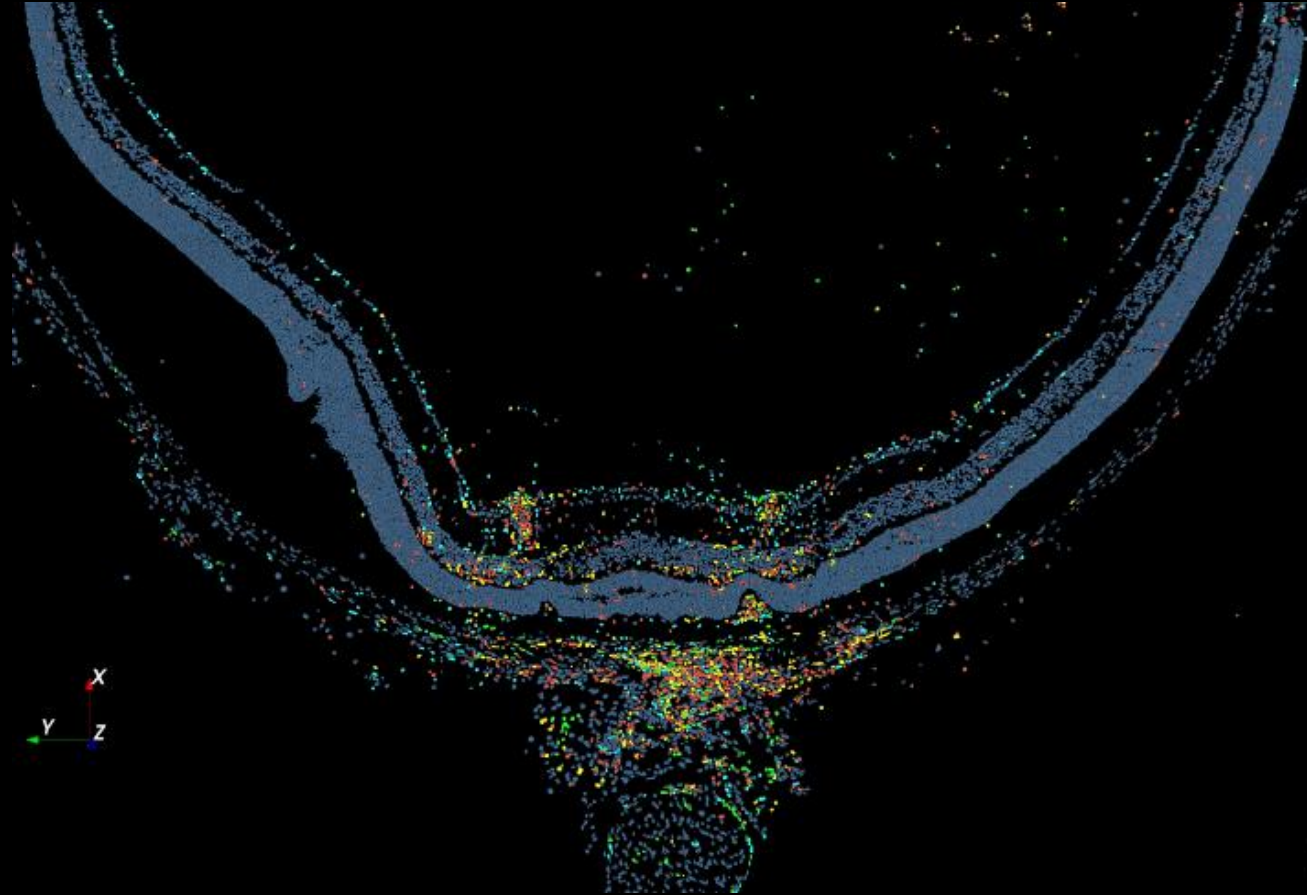
R. Fernandes

OS, IR 30° ART + OCT 30.1° (8.7 mm) ART (100) Q: 44 [HR]



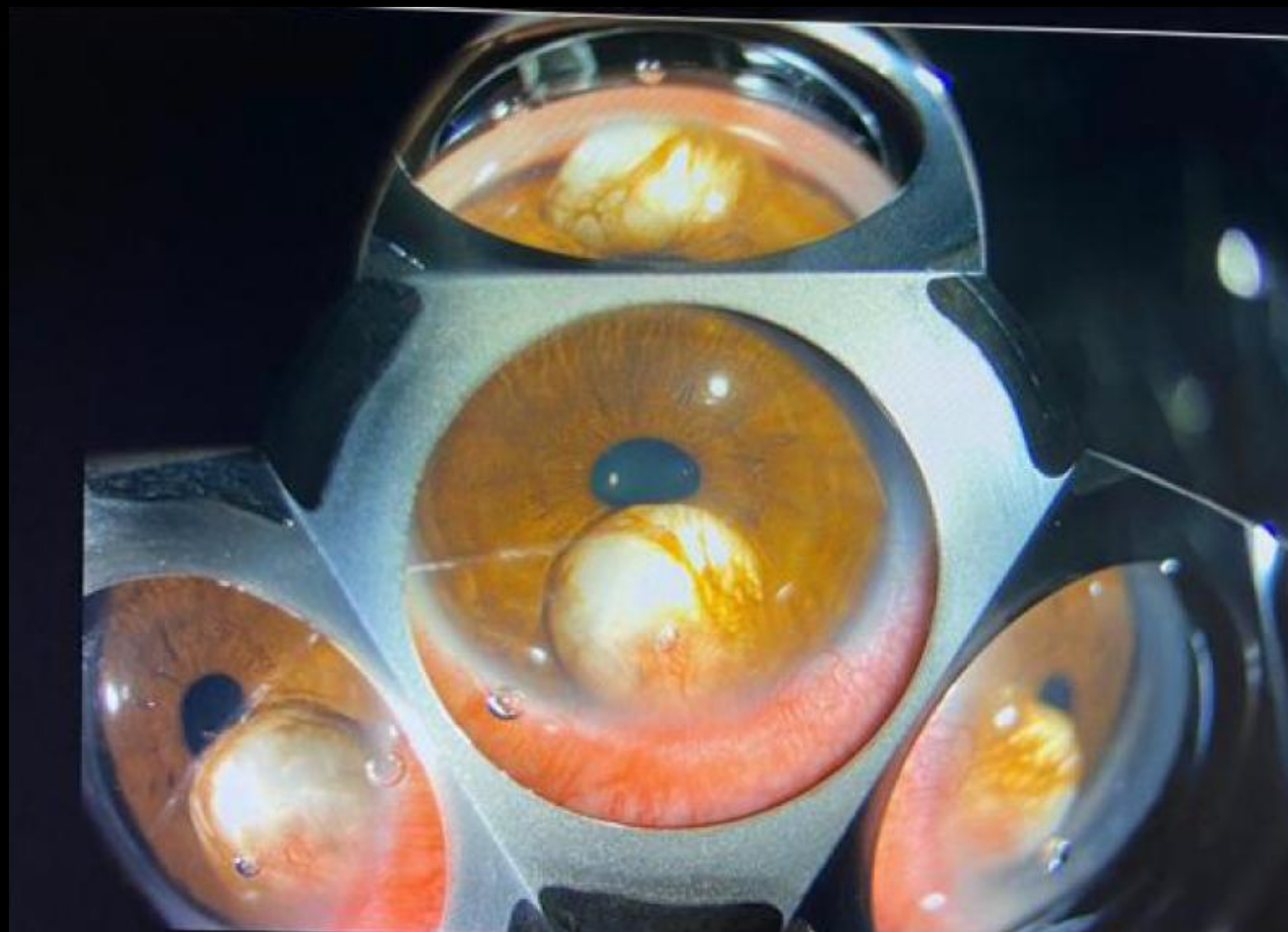
Retinal cysts after cataract surgery, what to do?

R. A. Costa Gertrudes



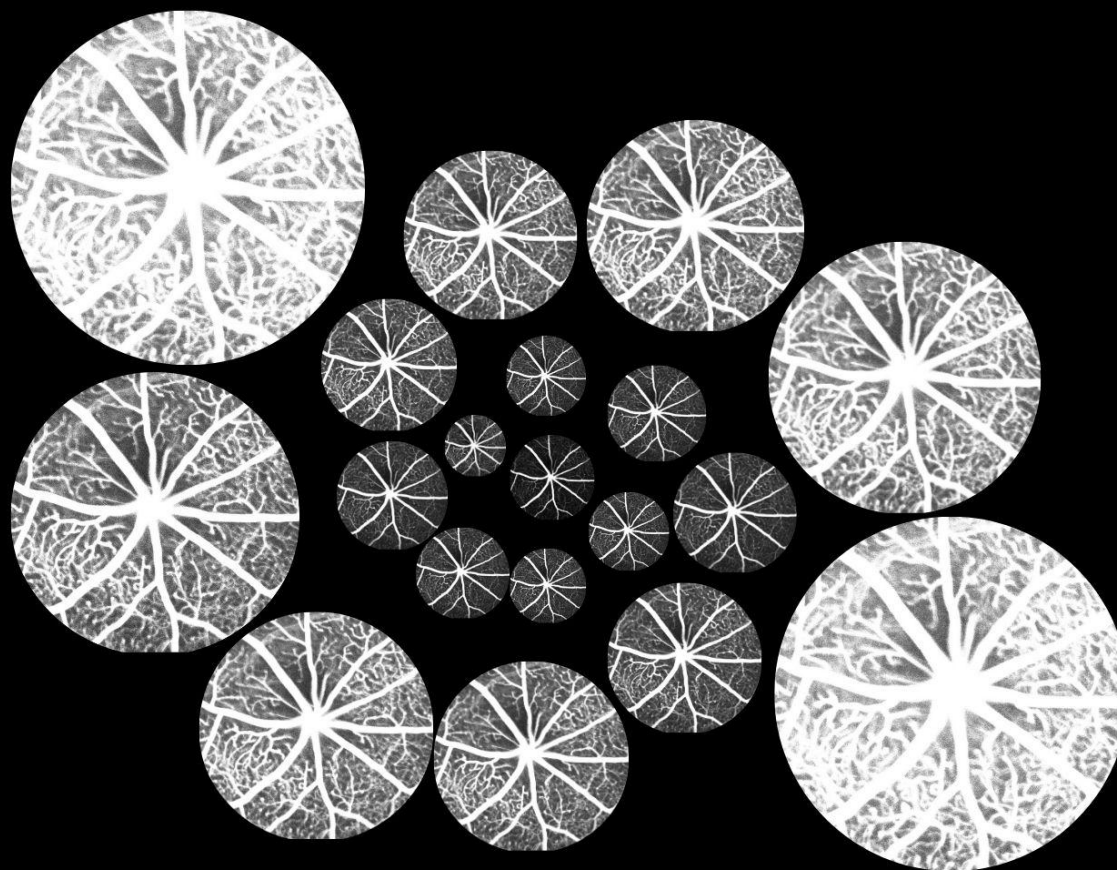
Colours of Immunity

R. Avient



The eye within the eye

S. Özdek Aladağ



Retinal images acquired using a SPECTRALIS HRA-OCT imaging system (Heidelberg Engineering GmbH, Heidelberg, Germany).

60 seconds - The retinal constellation: unveiling neurovascular changes associated with chemsex

V. D. Ayala Rivera