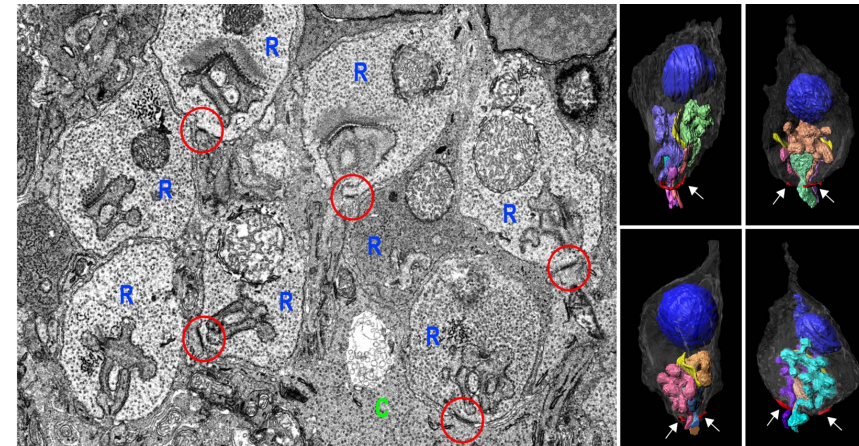




Nori (Munenori) Ishibashi, PhD
Research Assistant Professor & Associate Imaging Core Director
University of Houston College of Optometry
mishibashi@uh.edu



Ph.D. in Medicine (2022) – **Kitasato University**, Japan.
 B.S. in Physics (2002) – **Tokyo Metropolitan University**, Japan



Research Interests

The function and dynamics of protein complex at nano scale through physics, single-molecule biophysics, and imaging.

Strengths or Unique Resources

Light microscopy: Airyscan, 2-photon, Lightsheet, STED, etc.
 Electron microscopy: Transmission EM, Serial-block-face Scanning EM

Type of collaborator you seek

Collaboration for super-resolution STED microscopy for nano-structure under 100 nm.
 Imaging scientist to join 59th Texas Society for Microscopy @UH in Mar 2025

Publication List

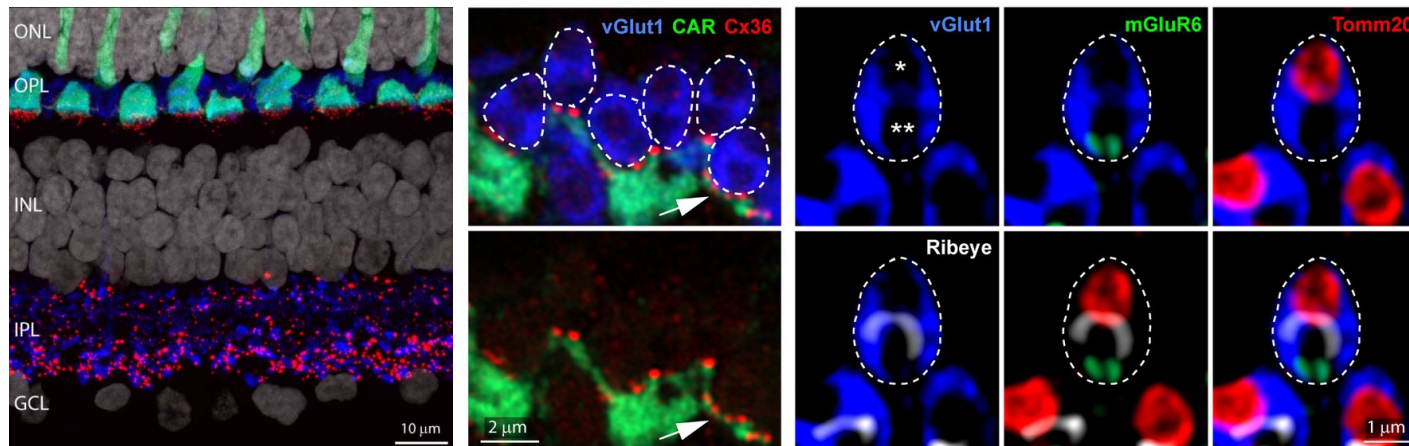
<https://orcid.org/0000-0002-6922-573X>

Lab or Faculty website

<https://www.opt.uh.edu/research/nih-center-core-grant-for-vision-research-p30-ey007551-35/biological-imaging-module/>

LinkedIn

www.linkedin.com/in/nori-munenori-ishibashi-3879a5178



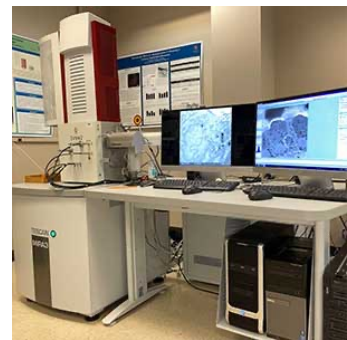


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TEM



SBF-SEM



AFM



Zeiss LSM800



Onlypus FV3000



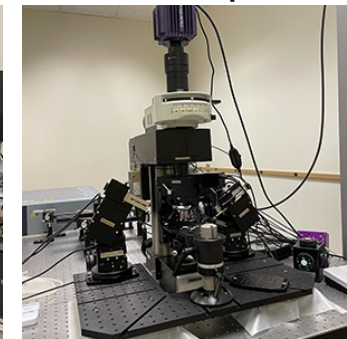
DeltaVision FM



3i Lightsheet



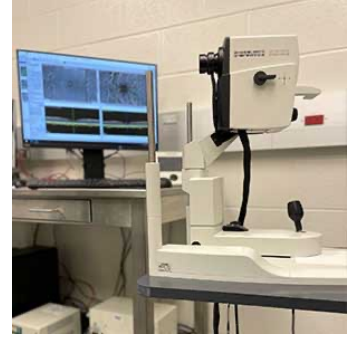
Scientifica 2 photon



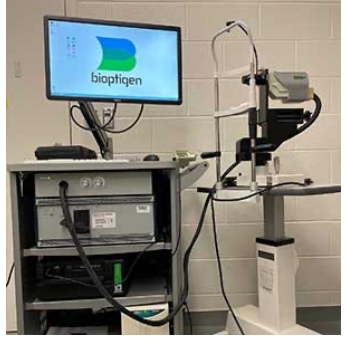
HRT



HRA+OCT



SD - OCT



LSFG





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59th Annual Meeting of the Texas Society for Microscopy



March 6 - 8, 2025

UNIVERSITY of HOUSTON
 COLLEGE of OPTOMETRY



CONTACT
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HOSTED BY
 Biological Imaging Core (BIC) &
 UH College of Optometry, Houston



IMPORTANT DATES
 First Call: 1st of October 2024
 Abstract submission deadline: 18th of January 2025
 Early registration deadline: 1st of February 2025



SCHEDULE
 Mar 6 (Thu): Workshops at the Biological Imaging Core at UHCO
 Mar 7 (Fri): Scientific program and vendor fair at the Student Center
 Mar 8 (Sat): Scientific program at the Student Center

Calls and further information will be posted on our webpage (www.Texas.microscopy.org)
 Follow us on Facebook (Texas Society for Microscopy) for more updates!