



SILK Symposium

August 26th 2024, FinnMedi 5 Auditorium, Biokatu 12, Tampere

12:30	Opening of the Symposium Hannu Uusitalo, Research Director, Tampere University, Finland
12:40	Elsemay Björn Lecture Leopold Schmetterer, Professor, University of Singapore, Singapore The future of imaging: Artificial intelligence versus Fun-OCT
13:25	Giedrius Kalesnykas , PhD, Adj. Professor, Tampere University, Finland Use of Al-based tools in preclinical ophthalmic research
13:45	Hannu Lauronen, Country Manager, Théa Nordic, filial I Finland
14:00	Coffee break
14:30	Jukka Moilanen, MD, PhD, Helsinki University Hospital, Finland Towards improved dry eye therapy by using anti-evaporative liposomal formulation
14:50	Pyry Grönroos , MSc, Tampere University, Finland Differentiation of corneal endothelial cells from pluripotent stem cells as a potential cell source to treat corneal endothelium related blindness
15:10	Hannele Uusitalo-Järvinen , MD, PhD, Tampere University Hospital, Finland <i>Challenges in the management of nAMD</i>
15:30	Nemanja Milicevic , PhD, Tampere University, Finland The circadian clock as a potential novel target for treating ocular albinism
15:50	Closing Remarks Hannu Uusitalo , Research Director, Tampere University, Finland

Attendance is free but registration (info@silkresearch.fi) is required by 12.8.2024

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