The Future of SJOVS

The Scandinavian Journal of Optometry and Visual Science is publishing its 17th volume this year and we are celebrating this with expanding the editorial board with 10 new members with scientific expertise within visual science, optometry, ophthalmology, orthoptics, vision rehabilitation and psychology:

Barbara Swiatczak, PhD — Post Doctor in Vision Science at Institute of Molecular and Clinical Ophthalmology, Basel, Switzerland

Abinaya Priya Venkataraman, PhD — Associate Professor of Optometry and Vision Sciences at Karolinska Institute, Sweden

Aiswaryah Radhakrishnan, PhD — Associate Professor of Optometry at SRM Medical College Hospital & Research Center, SRM Institute of Science and Technology, India

Signe Krejberg Jeppesen, PhD — Assistant Professor of Optometry at Aarhus University, Denmark

Tony Pansell, PhD — Associate Professor and Senior Lecturer of Optometry and Visual Sciences at Karolinska Institute and Optometrist at St. Erik Eye Hospital, Sweden

Sven Jonuscheit, PhD — Senior Lecturer in Vision Sciences at Glasgow Caledonian University, Scotland

Michael Larsen, MD, PhD — Professor of Ophthalmology at University of Copenhagen, Denmark

Carla Lança, PhD — Assistant Professor of Orthoptics and Public Health at Instituto Politécnico de Lisboa, Portugal

Inger Berndtsson, PhD — Associate Professor of Special Education at University of Gothenburg, Sweden

Richard Wilkie, PhD — Professor of Cognitive Psychology at University of Leeds, UK

We are excited about working with these accomplished and enthusiastic eye and vision scientists, and what the future holds for *SJOVS*. Meanwhile, Helle K. Falkenberg has served on the editorial board for a few years and will step down. We thank her for her services and her valuable contributions to the journal. For details about the full editorial team please visit: https://open.lnu.se/index.php/sjovs/about/editorialTeam.

In this issue of *SJOVS*, you can read about validation of the Norwegian translation of reading tests suitable for adults and persons with visual impairment (Nachtnebel & Falkenberg, 2024). The first evaluation of a digital referral system for supporting paediatric optometrists in their decision making to relieve the specialist health services by providing children with an eye examination and vision correction earlier and more easily (Horgen et al., 2024). Both these tools are expected to become very valuable not only to further clinical practice, but also for research.

References

Horgen, G., Hummelen, M., Strasser, E., Svarverud, E., & Sten, L.-G. B. (2024). Evaluation of pediatric vision screening and digital referral routines in an interprofessional setting in Norway. *Scandinavian Journal of Optometry and Visual Science*, *17*(1), 1–6. https://doi.org/10.15626/sjovs.v16i2.4083

Nachtnebel, D. A., & Falkenberg, H. K. (2024). Validation of the Norwegian International Reading Speed Texts (IReST) in adult readers with normal vision. *Scandinavian Journal of Optometry and Visual Science*, *17*(1), 1–5. https://doi.org/10.15626/sjovs.v16i2.4102

We wish all authors and readers a peaceful summer.

Editor-in-Chief Rigmor C. Baraas Associate Editor Karthikeyan Baskaran Associate Editor António Filipe Teixeira Macedo





The editors gratefully acknowledge the financial support that SJOVS receives from: Optikerbransjen, and Società Optometrica Italiana Associazione