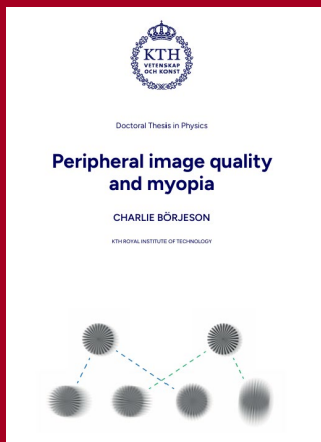


Merry Christmas & Happy New Year 2026 wishes the Visual Optics Group in Stockholm



From left around the table: Charlie Börjeson, Anna-Caisa Söderberg, Abinaya Venkataraman, Shrilekha Vedhagrishnan, Linda Lundström, Peter Unsbo, Faeze Mashayekhi, Ozan Özhan, and Robert Rosén.

This year marked a milestone for the Stockholm Myopia Study, with the first longitudinal results now emerging. At ARVO, we presented evidence that the periphery can exhibit multifocality in some eyes, and further analyses of peripheral image quality in relation to myopia are soon to be published. This work is summarised in Charlie's PhD thesis, and we now look forward to their defence on 30 Jan 2026.



With our best seasonal greetings,
Peter Linda
Charlie Shrilekha
Ozan Faeze

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Charlie's thesis will be on our homepage early January and the defence with Prof. Michael Collins as faculty opponent will be broadcast over zoom. Our ARVO posters and other publications within the Stockholm Myopia Study can be found at [Stockholm Myopia Study: Ögats bildkvalitet och utveckling av närsynhet hos barn | KTH](http://StockholmMyopiaStudy.Ogatsbildkvalitetochutvecklingavnarsynhethosbarn|KTH)