



**Damien Paille**  
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Dr Damien Paillé is a member of EssilorLuxottica's research and development team based in Singapore. He holds a degree in optometry from the University of Paris XI, a Master's degree and a PhD in cognitive sciences from the University of Paris VI. He joined the R&D team of Essilor International in France in 2007 where he conducted studies on topics as diverse as binocular vision, visual behavior and posture in adult presbyopic and non-presbyopic subjects, collaborating on the development of different ophthalmic lenses. At the same time, he actively contributes to myopia research in the scientific committees of the joint research laboratory "Wenzhou Medical University Essilor International Research Center" (WEIRC) based in Wenzhou, China, and through his participation in numerous scientific conferences. After ten years in France, he joined the Singapore Vision Sciences team in 2017 to focus on the topic of myopia progression in children. Between 2017 and 2019, he was appointed Associate Director of the (WEIRC) in China and during this period, he led numerous studies on the etiology, epidemiology of myopia and initiated discussions with Wenzhou University for the clinical trial of the Stellest™ lens. In 2019, he joined the Myopia category as Innovation Manager where he works, among other topics, on the scientific communication of the Stellest™ lens.

**Title: Latest innovation in Myopia Control: Essilor Stellest lens design and three year clinical trial results**