

Tanja Coeckelbergh

studied Psychology at the University of Leuven (Belgium). After graduating in Developmental Neuropsychology at the University of Essex (UK) she moved to the Netherlands to obtain a PhD degree on compensatory viewing strategies in drivers with central or peripheral visual field defects. Drivers who did not meet the vision requirements for driving and who did not pass an on-road driving test were trained to use compensatory viewing strategies, such as eccentric viewing and scanning. After 12 weeks of training, on-road driving performance was assessed again. Training was successful in 42% of the participants. Tanja recently moved back to Belgium where she is now affiliated to the Department of Ophthalmology of the University Hospital of Antwerp. She is currently not involved in research on BiOptic driving.

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