



Wiebo Brouwer is an expert in the area of driving related impairments and their rehabilitation in the aging population and in persons with brain disorders, with a special interest in the assessment and training of practical fitness to drive, both on-road and in a driving simulator. In this domain he has published regularly and has supervised many doctoral dissertation studies. He has been a member of national and international boards advising on official regulations with regard to fitness to drive. Besides his research in driving, he has been involved in neuropsychological research and PhD supervision in the areas of attention, visual perception, executive functions and cognitive rehabilitation in brain disorders and aging. An overview of his publications may be found at:

https://www.researchgate.net/profile/Wiebo_Brouwer2/publications

From 2004 until 2014 Wiebo Brouwer held a chair of Traffic Medicine and Traffic Neuropsychology at the departments of Neurology and Psychology of the University of Groningen, the Netherlands. This chair was founded by the Dutch Driver Licensing Authority (CBR). Since his retirement in 2014 he is Professor Emeritus at the University of Groningen and involved in ongoing research in traffic medicine and neuropsychology. The theoretical framework for his research is described in his chapter "Attention an driving: a cognitive neuropsychological approach" [in M. Leclercq and P. Zimmermann (eds.) *Applied Neuropsychology of Attention, Theory, Diagnosis and Rehabilitation*, p. 230-255, London: Psychology Press, 2002] which can be downloaded from the above researchgate link.