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| **Outils** | **Clientèles** | **‘’Cut-Off’’ ou résultats de l’étude** | **Population** | **Références** |
| **Driver Behaviour Questionnaire DBQ** | 174 studies using the DBQ, and a correlation of self-reported accidents with errors could be established in 32 samples and with violations in 42 samples. | The DBQ is a prominent measurement scale to examine drivers' self-reported aberrant behaviors. The present study provides information about the validity of the DBQ and therefore has strong relevance for researchers and road safety practitioners who seek to obtain insight into driving behaviors of a population of interest. | meta-analysis | Driver behavior questionnaire de Winter, J. C.2010 |
| **Safe Driving Behavior Measure (SDBM)** | 80 older drivers, 80 family members or caregivers, and two driving evaluators.  | Ils ont regardé le rater reliability and rater effects in three rater groups. We observed an overall rater effect only between the evaluator and family members or caregivers, with the evaluators being the more severe rater group. Training family members or caregivers to rate driving behaviors more consistently with the evaluator's ratings may enhance the SDBM's usability and provide a role for occupational therapists to interpret proxy reports as an entry point for logical and efficient driving safety interventions. |  | Classen, SherrileneWen, Pey-ShanVelozo, Craig ABedard, Michel Winter, Sandra MBrumback, Babette ALanford, Desiree NRater reliability and rater effects of the Safe Driving Behavior Measure Am J Occup Ther. 2012 Jan-Feb;66(1):69-77. |