

## **Results of the feasibility study of a system for warning of drowsiness at the steering wheel based on analysis of driver eyelid movements**

Lavergne C, De Iepine P, Artaud P, Planque S, Domont A, Tarriere C, Arsonneau F, Yu X, Nauwinck A, Laurgeau C, Alloua JM, Bourdet RY, Noyer JM, Ribouchon S, Confer C.  
Proceedings: International Technical Conference on the Enhanced Safety of Vehicles  
1996; 1996:282-291

### **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: not available

eISSN: not available

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.