

Self-Reported Dual Sensory Impairment and Related Factors: A European Population-Based Cross-Sectional Survey

Nicolas Leveziel*, MD1,2,3,4,5, Simon Marillet, RE2, Tasanee Braithwaite, MD6,7, Tunde Peto, MD8, Pierre Ingrand, MD2,3,9, Shahina Pardhan, MD1, Alain M. Bron, MD10,11, Jost B. Jonas, MD12, Serge Resnikoff, MD13, Julie-Anne Little, MD14, Adrian C. Davis15, Catherine MacMahon16, Rupert R.A. Bourne*, MD1

Corresponding author: Nicolas Leveziel ; email address : nicolas.leveziel@yahoo.fr
Phone number: +(33) 663 006 122.

* These authors share seniorship.

- 1 Vision & Eye Research Institute, Anglia Ruskin University, Cambridge, UK
- 2 CHU Poitiers, Poitiers, France
- 3 CIC 1402, Poitiers, France
- 4 INSERM 1084, Poitiers, France
- 5 University of Poitiers, France
- 6 International Centre for Eye Health, London School of Hygiene and Tropical Medicine
- 7 Moorfields Eye Hospital, London, UK
- 8 Queen's University Belfast, Institute of Clinical Sciences Building A, Belfast, Northern Ireland, UK
- 9 Epidemiology and biostatistics department, Faculty of Medicine University of Poitiers, France
- 10 Department of Ophthalmology, University Hospital, Dijon, France.
- 11 Eye and Nutrition Research Group, Bourgogne Franche-Comté University, Dijon, France
- 12 Department of Ophthalmology, Medical Faculty Mannheim, Heidelberg University, Mannheim, Germany
- 13 Brien Holden Vision Institute and SOVS, University of New South Wales, Sydney, NSW, Australia
- 14 Centre for Optometry & Vision Science, Biomedical Sciences, Ulster University, Northern Ireland, UK
- 15 The Ear Institute, University College London, London, UK
- 16 Department of Dietetics, Nutrition, and Sport, Latrobe University, Melbourne, Australia.

Supplementary Table S1

European Health Status Module	European Health Determinants Module	European Health Care Module
Health status	Weight and height	Use of inpatient and day care services
Specific diseases & chronic conditions	Physical activity	Use of ambulatory and home care
Occurrence of accidents and injuries	Consumption of fruits and vegetables	Medicine use
Absence from work (health problems)	Smoking behaviour	Use of preventive services
Physical & sensory functional limitations		Unmet needs for health care
Difficulties with personal care activities		
Difficulties with household activities		
Having pain		