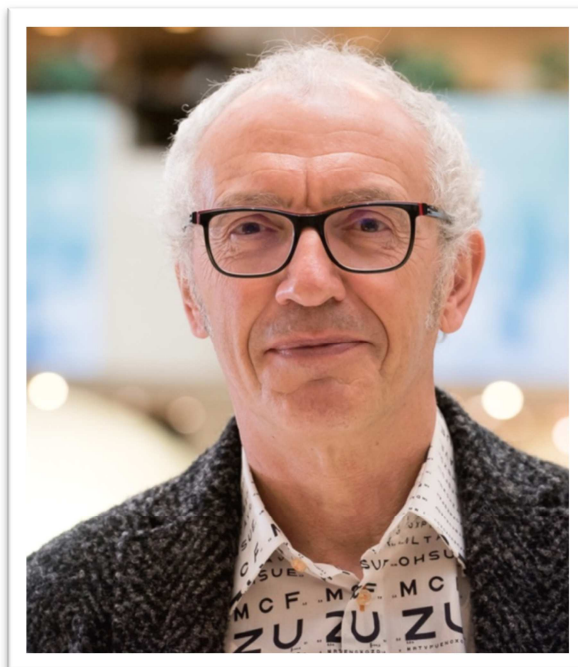


## CLINICIANS AT THE FOREFRONT OF RESEARCH

Translational researches are one of the CSGA hallmarks. However, to be relevant and effective, this approach should be based on fundamental, experimental and clinical research of high quality.

In the field of ophthalmology, the CSGA can claim such a position. Not only Dijon's ophthalmology continues to dominate the top rankings of the eagerly awaited "Le Point" magazine ranking of hospitals, but it also has a university lecturer-researcher who publishes in one of the best-known journals : The Lancet (impact factor: 48).

Alain Bron, an ophthalmologist and university lecturer-researcher since 2004 in the *Eye, nutrition and cell signalling* team, recently contributed to a review on glaucoma with the best experts in the field. Glaucoma is a group of diseases affecting a population of retinal neurons rather than a single disease. Glaucoma is a blinding pathology whose prevalence increases with age. Understanding how lipid metabolism contributes to these mechanisms is one of the team's goals. There is no doubt that the team has the necessary assets to succeed.



### Contact

Alain Bron, [alain.bron@chu-dijon.fr](mailto:alain.bron@chu-dijon.fr)

### To know more

Jonas JB, Aung T, Bourne RR, Bron AM, Ritch R & Panda-Jonas S (2017). Glaucoma.. The Lancet. pii: S0140-6736(17)31469-1.

### Key words

Eye; retina; glaucoma; translational research