

*1 [Ma L](#), [Hao ZX](#), [Liu RR](#), [Yu RB](#), [Shi Q](#), [Pan JP](#). A dose-response meta-analysis of dietary lutein and zeaxanthin intake in relation to risk of age-related cataract. [Graefes Arch Clin Exp Ophthalmol](#). 2013 Oct 23. Source : School of Public Health, Xi'an Jiaotong University College of medicine, 76 Yanta West Road, Xi'an, Shaanxi, 710061, China.

*2 [Pastor-Valero M](#). Fruit and vegetable intake and vitamins C and E are associated with a reduced prevalence of cataract in a Spanish Mediterranean population. [BMC Ophthalmol](#). 2013 Oct 9;13(1):52.

*3 [Mimura T](#), [Kaji Y](#), [Noma H](#), [Funatsu H](#), [Okamoto S](#). The role of SIRT1 in ocular aging.

[Exp Eye Res](#). 2013 Jul 26;116C:17-26. doi: 10.1016/j.exer.2013.07.017. Source : Department of Ophthalmology, Tokyo Women's Medical University Medical Center East, 2-1-10 Nishiogu, Arakawa-ku, 116-8567 Tokyo, Japan.

*4 [Lu Q](#), [Yang T](#), [Zhang M](#), [Du L](#), [Liu L](#), [Zhang N](#), [Guo H](#), [Zhang F](#), [Hu G](#), [Yin X](#). Preventative Effects of Ginkgo biloba Extract (EGb761) on High Glucose-Cultured Opacity of Rat Lens. [Phytother Res](#). 2013 Sep 2. doi: 10.1002/ptr.5060. Source: Jiangsu Key Laboratory of Neurodegeneration, Department of Pharmacology, Nanjing Medical University, Nanjing, 210029, China; Laboratory of New Drugs and Clinical Application, Xuzhou Medical College, Xuzhou, 221004, China.

*5 [Grama CN](#), [Suryanarayana P](#), [Patil MA](#), [Raghu G](#), [Balakrishna N](#), [Kumar MNReddy GB](#). Efficacy of biodegradable curcumin nanoparticles in delaying cataract in diabetic rat model. [PLoS One](#). 2013 Oct 14;8(10):e78217. doi: 10.1371/journal.pone.0078217. Source : Strathclyde Institute of Pharmacy and Biomedical Sciences, University of Strathclyde, Glasgow, United Kingdom.