

Ethnicity of pathogenic variants in the ABCA4 gene: analysis of allele frequency in the general population

Por: [Fujinami-Yokokawa, Y](#) (Fujinami-Yokokawa, Yu)^[1,2,3]; [Naka, I](#) (Naka, Izumi)^[4]; [Pontikos, N](#) (Pontikos, Nikolas)^[5]; [Arno, G](#) (Arno, Gavin)^[6]; [Yang, LZ](#) (Yang, Lizhu)^[7]; [Liu, X](#) (Liu, Xiao)^[8]; [Li, SY](#) (Li, Shiyong)^[9]; [Woo, SJ](#) (Woo, Se Joon)^[10]; [Liu, X](#) (Liu, Xiao); [Li, SY](#) (Li, Shiyong)...[Más](#)

INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE

Volumen: 61

Número: 7

Abstract de reunión: 2390

Fecha de publicación: JUN 2020

Tipo de documento: Meeting Abstract

[Ver impacto de la revista](#)

Información del autor

Direcciones:

- [1] Tokyo Med Ctr, Natl Inst Sensory Organs, Lab Visual Physiol, Div Vis Res, Natl Hosp Org, Meguro Ku, Tokyo, Japan
- + [2] Keio Univ, Grad Sch Hlth Management, Tokyo, Japan
- [3] Shinjyuku Ku, Tokyo, Japan
- + [4] Univ Tokyo, Grad Sch Sci, Dept Biol Sci, Bunkyo Ku, Tokyo, Japan
- + [5] UCL, UCL Inst Ophthalmol, London, England
- + [6] Moorfields Eye Hosp, London, England
- + [7] Keio Univ, Dept Ophthalmol, Shinjyuku Ku, Tokyo, Japan
- + [8] Southwest Eye Hosp, Southwest Hosp, Chongqing, Peoples R China
- + [9] Seoul Natl Univ, Coll Med, Bundang Hosp, Dept Ophthalmol, Seoul, South Korea
- + [10] Univ Chile, Hosp Salvador, Santiago, Chile
- [11] Tokyo Med Ctr, Natl Inst Sensory Organs, Div Vis Res, Natl Hosp Org, Meguro Ku, Tokyo, Japan
- + [12] Keio Univ, Sch Med, Dept Hlth Policy & Management, Shinjyuku Ku, Tokyo, Japan
- + [13] Johannes Kepler Univ Linz, Dept Ophthalmol, Linz, Austria
- + [14] Med Univ Graz, Dept Ophthalmol, Graz, Austria
- + [15] Univ Basel, Dept Ophthalmol, Basel, Switzerland
- [16] Inst Mol & Clin Ophthalmol Basel, Basel, Switzerland

Editorial

ASSOC RESEARCH VISION OPHTHALMOLOGY INC, 12300 TWINBROOK PARKWAY,
ROCKVILLE, MD 20852-1606 USA

Información de la revista

- **Impact Factor:** [Journal Citation Reports](#)

Categorías / Clasificación

Áreas de investigación:Ophthalmology

Categorías de Web of Science:Ophthalmology

Información del documento

Idioma:English

Número de acceso: WOS:000554495705019

ISSN: 0146-0404

eISSN: 1552-5783