



## BIBLIOGRAPHY

Ambati, J., & Fowler, B. (2012). Mechanisms of age-related macular degeneration.

Neuron, 75(1), 26–39.

<https://doi.org/10.1016/j.neuron.2012.06.018>.Mechanism

Astarita C, D'Angelo-Maansson B, Massaro-Giordano M, Alba MP, Boffo S, Macchi

I, Giordano A, Macaluso M. Effect of sex steroid hormone fluctuations in the pathophysiology of male-retinal pigment epithelial cells. J Cell Physiol. 2018 Sep;233(9):6965-6974. doi: 10.1002/jcp.26486. Epub 2018 Mar 25

Boyer, David S., Schmidt-Erfurth, Ursula, van Lookeren C., Henry M., Erin C., Brittain,

Christopher. (2017). The Pathophysiology Of Geographic Atrophy Secondary To Age-Related Macular Degeneration And The Complement Pathway As A Therapeutic Target. Retina: May 2017 - Volume 37 - Issue 5 - p 819–835  
doi: 10.1097/IAE.0000000000001392

Frank G. Holz, D. P. R. F. S., Alan C. Bird. (2013). Age-related macular degeneration.

Retrieved from

<http://www.sciencedirect.com/science/article/pii/S0039625788900525>

Franzco, B. B. Frcse. Frcs. (2015). Kanski's Clinical Ophthalmology: A Systematic



Approach, 8e (8th ed.). Saunders Ltd. Retrieved from

<http://gen.lib.rus.ec/book/index.php?md5=1afe99fafd81b5ba3b3e14240054b3a>

Klein, R., Klein, B. E., & Linton, K. L. (1992). Prevalence of age-related maculopathy. the beaver dam eye study. *Ophthalmology*, 99(6), 933–943.

Kulkarni, S. R., Aghashe, S. R., Khandekar, R. B., & Deshpande, M. D. (2013). Prevalence and determinants of age-related macular degeneration in the 50 years and older population: A hospital based study in Maharashtra, India. *Indian Journal of Ophthalmology*, 61(5), 196–201. <http://doi.org/10.4103/0301-4738.99870>

Ogueta, S. B., Schwartz, S. D., Yamashita, C. K., & Farber, D. B. (1999). Estrogen receptor in the human eye: Influence of gender and age on gene expression. *Investigative Ophthalmology and Visual Science*, 40(9), 1906–1911.

Rudnicka AR, Jarrar Z, Wormald R, Cook DG, Fletcher A, Owen CG. (2012). Age and gender variations in age-related macular degeneration prevalence in populations of European ancestry: a meta-analysis. doi:10.1016/j.ophtha.2011.09.027. Epub 2011 Dec 15.

Sasaki M., Harada S., Kawasaki Y., Watanabe M., Ito H., Tanaka H., Takeuchi A., Tsubota K., Takebayashi T., Nishiwaki Y., Kawasaki R. (2018). Gender-specific association of early age-related macular degeneration with systemic and genetic factors in a Japanese population. *Sci Rep*. 2018 Jan 15;8(1):785.



doi: 10.1038/s41598-017-18487-4.

Vinding T. (1989). Age-related macular degeneration. Macular changes, prevalence and

sex ratio. An epidemiological study of 1000 aged individuals. *Acta Ophthalmol*

(Copenh). 1989 Dec;67(6):609-16.

Wan LingWong., Xiang Li., Chui Ming Gcheung., Ronald Klein , Ching-Yu Cheng.,

Tien Yin Wong. (2014).Global prevalence of age-related macular degeneration

and disease burden projection for 2020 and 2040: a systematic reviewand meta-

analysis. *The Lancet Global Health*.Volume 2, Issue 2, February 2014,

Pages e106-e116

Zetterberg, M., & Celojevic, D. (2015). Gender and cataract–The role of estrogen.

*Current Eye Research*, 40(2), 176–190.