1. Волынский М.А., Гуров И.П. Анализ изображений в оптической когерентной томографии. Учебно-методическое пособие по лабораторным работам. – СПб: Университет ИТМО, 2014. – 32 с. <https://books.ifmo.ru/file/pdf/1558.pdf>
2. Gheorghe A, Mahdi L, Musat O. Age-related macular degeneration // Romanian journal of ophthalmology. - 2015. - №59(2). - С. 74. <https://pmc.ncbi.nlm.nih.gov/articles/PMC5712933/>
3. Elsharkawy, M., Elrazzaz, M., Ghazal, M., Alhalabi, M., Soliman, A., Mahmoud, A., El-Daydamony, E., Atwan, A., Thanos, A., Sandhu, H. S., Giridharan, G., & El-Baz, A Role of Optical Coherence Tomography Imaging in Predicting Progression of Age-Related Macular Disease: A Survey // Diagnostics . - 2021. - №11(12). - С. 2313. https://www.mdpi.com/2075-4418/11/12/2313?utm\_source=chatgpt.com
4. do Nascimento, Micael Valtoni Dantas, Claudio Iovino, Po Hsiang Shawn Yuan, Haaris M. Khan, Leonardo Provetti Cunha, Leandro Cabral Zacharias, Nehemias Lacerda, Eduardo Navajas, Mario LR Monteiro, and Rony C. Preti. Structural effects of intraretinal cysts on outer retinal layers in eyes with diabetic macular edema // International Journal of Retina and Vitreous. - 2024. - №10(1). - С. 85.  
   https://link.springer.com/article/10.1186/s40942-024-00605-w
5. Karahan E, Kayikcioglu OC, Vural GS, Guler C. Predictive value of the characteristics of intraretinal cystoid spaces on early response to antivascular endothelial growth factor treatment in patients with cystoid diabetic macular edema // Arquivos Brasileiros de Oftalmologia. - 2022. - №86(6)  
   <https://pubmed.ncbi.nlm.nih.gov/35857990/>
6. Feo A, Stradiotto E, Sacconi R, Menean M, Querques G, Romano MR. Subretinal hyperreflective material in retinal and chorioretinal disorders: A comprehensive review // Survey of Ophthalmology. - 2024. - №69(3). - С. 362-377.  
   <https://pubmed.ncbi.nlm.nih.gov/38160737/>
7. Huang, C. J., Hsia, Y., Wang, S. W., Ma, I. H., Tsui, M. C., Hung, K. C., & Ho, T. C. Characteristics and response of subretinal hyperreflective material to anti-vascular endothelial growth factor in myopic choroidal neovascularization // Scientific Reports. - 2023. - №13(1). - С. 5431.  
   <https://www.nature.com/articles/s41598-023-32417-7>
8. De Fauw J, Ledsam JR, Romera-Paredes B, Nikolov S, Tomasev N, Blackwell S, Askham H, Glorot X, O’Donoghue B, Visentin D, Van Den Driessche G. Clinically applicable deep learning for diagnosis and referral in retinal disease // Nature medicine. - 2018. - №24(9). - С. 1342-1350.  
   <https://www.nature.com/articles/s41591-018-0107-6#citeas>