

DAFTAR PUSTAKA

- Czepita, Damian. 2014. Myopia: Incidence, Pathogenesis, Management and New Possibilities of Treatment. *Russian Ophthalmological Journal*, 2014, 1:96-101.
- Foster, P.J., Jiang Y. 2014. Epidemiology of Myopia. *Eye* (2014) 28, 202–208.
- Galloway, N.R., Amoaku, W.M.K., Galloway, P.H., Browning, A.C. 2006. *Common Eye Diseases and their Management*. London: Springer.
- George, Shiny., Joseph, Biju Baby. 2014. Study on The Prevalence and Underlying Factors of Myopia Among the Students of a Medical College in Kerala. *International Journal of Medical Research & Health Sciences*, 2014, 3(2):330-337.
- Goldschmidt, E., Jacobsen, N. 2014. Genetic and Environmental Effects on Myopia Development and Progression. *Eye* (2014) 28: 126-133.
- Guyton, Arthur. C., Hall, John. E. 2012. *Buku Ajar Fisiologi Kedokteran*. Jakarta: EGC.
- Gwiazda, Jane. 2009. Treatment Options for Myopia. *Optom Vis Sci*. 2009 June ; 86(6): 624–628.
- Holden, Brien A., Fricke, Timothy R., Wilson, David A., Jong, Monica., Naidoo, Kovin S., Sankardurg, Padmaja et al. 2016. Global Prevalence of Myopia and High Myopia and Temporal Trends from 2000 through 2050. *Ophthalmology* 2016: 1-7.
- Holden, Brien A., Wilson, David., Jong, Monica., Sankaridurg, Padmaja., Fricke, Timothy., Smith III, Earl., Resnikoff, Serge. 2015. Myopia: a Growing Global Problem With Sight-Threatening Complications. *Community Eye Health Journal*, Volume 28 Issue 90.
- Huang, Hsiu-Mei., Chang, Dolly Shuo-Teh., Wu, Pei-Chang. 2015. The Association between Near Work Activities and Myopia in Children—A Systematic Review and Meta-Analysis. *PLoS ONE* 10(10): e0140419. doi:10.1371/journal.pone.0140419.
- Ilyas, Sidarta. 2012. *Ilmu Penyakit Mata*. Jakarta: Balai Penerbit FKUI.
- Jonas, Jost B., Bi, Hong Sheng., Wu, Jiang Feng., Xu, Liang., Wang, Ya Xing., Wei, Bin Wei et al. 2016. Corneal Curvature Radius in Myopia of Schoolchildren Versus Adult Myopia. *Cornea* 2016;0:1–5.

- Jonas, JB., Xu, L. 2014. Histological Changes of High Axial Myopia. *Eye (2014)* 28, 113–117.
- Kementrian Komunikasi dan Informatika Republik Indonesia. 2017. *Infografis Penetrasi & Perilaku Pengguna Internet Indonesia Survey 2017*. https://web.kominfo.go.id/sites/default/files/Laporan%20Survei%20APJII%2017_v1.3.pdf diakses pada 4 November 2018.
- Leo, Seo-Wei., Young, Terri L. 2011. An Evidence-Based Update on Myopia and Interventions to Retard its Progression. *J AAPOS. 2011 April ; 15(2): 181–189*.
- Liang, Chung-Ling., Yen, Eugene., Su, Jui-Yung., Liu, Chang., Chang, Tzu-yi., Park, Naeun et al. 2004. Impact of Family History of High Myopia on Level and Onset of Myopia. *Invest Ophthalmol Vis Sci. 2004;45:3446–3452*.
- Lim, Thai., Gong, Yanhoh., Ah-kee, Elliott., Xiao, Gexin., Zhang, Xiulan., Yu, Shicheng. 2014. Impact of Parental History of Myopia on the Development of Myopia in Mainland China School-Aged Children. *Ophthalmology and Eye Diseases 2014:6 31–35*.
- Lin, Zhong., Gao, Tie Ying., Vasudevan, Balamurali et al. 2017. Near Work, Outdoor Activity, and Myopia in Children in Rural China: the Handan Offspring Myopia Study. *BMC Ophthalmology 2017:203-211*.
- Martini, Frederic. H., Nath, Judi. L., Bartholomew, Edwin. F. 2012. *Fundamentals of Anatomy & Physiology*. San Francisco: Pearson.
- Meng, Weihua., Butterworth, Jacqueline., Malecaze, Francois., Calvas, Patrick. 2011. Axial Length of Myopia: A Review of Current Research. *Ophthalmologica 2011;225:127–134*.
- Mirshahi, Alireza., Ponto, Katharina., Hoehn, Rene., Zwiener, Isabella., Zeller, Tanja., Lackner, Karl et al. 2014. Myopia and Level of Education Results from the Gutenberg Health Study. *Ophthalmology 2014, 1-6 by the American Academy of Ophthalmology*.
- Muhamedagic, Lejia., Muhamedagic, Belma., Halllovic, Emina., Hallmic, Jasmina., Stankovic, Aleksa., Muracevic, Bedrana. 2014. Relation Between Near Work and Myopia Progression in Student Population. *Mater Sociomed. 2014 Apr; 26(2): 100-103*
- Norton, Thomas., Siegwart, John., Amedo, Angela. 2006. Effectiveness of Hyperopic Defocus, Minimal Defocus, or Myopic Defocus in Competition with a

Myopiagenic Stimulus in Tree Shrew Eyes. *Invest Ophthalmol Vis Sci.* 2006 November; 47(11): 4687–4699.

Norton, Thomas., Siegart, John. 2013. Light Levels, Refractive Development, and Myopia – a Speculative Review. *Exp Eye Res* 114: 48-57.

Ohsugi, Hideharu., Ikuno, Yasushi., Shoujou, Tomohiro., Oshima, Kanako., Ohsugi, Eiko., Tabuchi, Hitoshi. 2017. Axial Length Changes in Highly Myopic Eyes and Influence of Myopic Macular Complications in Japanese Adults. *PloS ONE* 12(7).

Rahmayanti, Dina., Artha, Angela. 2015. Analisis Bahaya Fisik: Hubungan Tingkat Pencahayaan dan Keluhan Mata Pekerja pada Area Perkantoran Health, Safety, and Environmental (HSE) PT. Pertamina RU VI Balongan. *Jurnal Optimasi Sistem Industri, Vol. 14 No. 1, April 2015:71-98.*

Sihota, Ramanjit., Tandon, Radhika. 2011. *Parsons' Diseases of the Eye.* India: Reed Elsevier India Private Limited.

Snell, Richard. S. 2012. *Clinical Anatomy By Regions.* China: Lippincott Williams & Wilkins.

Wong, Yee-Ling., Saw, Seang-Mei. 2016. Epidemiology of Pathologic Myopia in Asia and Worldwide. *Asia Pac J Ophthalmol* 2016;5: 394–402.

Wu, Pei-Chang., Huang, Hsiu-Mei., Yu, Hun-Ju., Fang, Po-Chiung., Chen Chueh-Tan. 2016. Epidemiology of Myopia. *Asia Pac J Ophthalmol* 2016;5: 386–393.

Young, Terri. 2009. The Molecular Genetics of Human Myopia: An Update. *Optom Vis Sci;* 86(1):E8-E22.

Yunaningsih, Ayu., Sahrudin., Ibrahim, Karma. 2017. Analisis Faktor Risiko kebiasaan Merokok, Paparan Sinar Ultraviolet, dan Konsumsi Antioksidan Terhadap Kejadian Katarak di Poli Mata Rumah Sakit Umum Bahteramas Kendari Provinsi Sulawesi Tenggara Tahun 2017. *Jurnal Ilmiah Mahasiswa Kesehatan Masyarakat Vol. 2/No.6/Mei 2017.*

Zadnik, Karla., Mutti, Donald O. 2019. Outdoor Activity Protects Against Childhood Myopia – Let the Sun Shine in. *Jama Pediatrics* 2019: E1-E2.