

DAFTAR PUSTAKA

- Agarwal A (2006). Handbook of ophthalmology Vol. 1. USA: SLACK inc., pp: 595-612.
- American Optometric Association (2011). Computer vision syndrome. USA: SLACK inc., pp: 329-331.
- American Optometric Association (2012). Myopia. USA : SLACK inc., pp: 347-350.
- American Academy of Ophtalmology(2010). Clinical refraction. San Francisco: The eye M.D. Association, pp: 141-145.
- American Academy of Ophtalmology (2012).Optic of the human eye. San Francisco: The eye M.D. Association, pp: 233-235.
- American Academy of Ophtalmology (2012). Clinical optics. San Francisco: The eye M.D. Association, pp: 312-315.
- Arief (2014). Posisi menggunakan komputer yang baik dan benar. Jakarta: Sagung Seto, pp: 48-50.
- Casser L, Carmiencke K, Goss D.A, Kneib B.A, Morrow D, Musick J.E (2012). Optometric clinical practice guideline comprehensive adult eye and vision examination, reference guide for clinicians, American Optometric Association: St. Louis, (2): 39-40.
- Eva PR, John PW (eds) (2009). Oftalmologi Umum. Edisi ke 17. Jakarta: EGC, pp: 393-394.
- Ferdinamarie, Abinayapriya, Govindasamy Kumaramanickavel, R.R.Sudhir (2014). Genetic analysis of axial length genes in high grade myopia from Indian population, 2: 164-175.
- Fredrick DR (2002). Myopia. BMJ, (324): 1195-1199.
- Fouri (2010). Introductionto the computer Liquid Crystal Display (LCD). Jakarta: Sagung Seto, pp: 67-69.

Gopinath B, Baur LA, Hardy LL, and Wang JJ (2011). Influence of physical activity and screen time on the retinal microvasculature in young children. *arteriosclerosis, thrombosis, and vascular biology*, (31):1233-1239.

Gwiazda J, Wendy LM, Leslie H, Mohamed H, Thomas TN, Ruth M (2008). Accommodation and related risk factors associated with myopia progression and their interaction with treatment in myopic children. *Investigation of ophthalmology vision science*, (45): 2143-51.

Hasibuan FS (2009). Hubungan faktor hereditas, lamanya bekerja jarak dekat, dengan miopia pada mahasiswa FK USU. Karya Tulis Ilmiah, Universitas Sumatera Utara.

Heller CD, Yao Q, Langer J (2007). Human milk intake and retinopathy of prematurity in extremely low birth weight infants. *Pediatrics*, 120(1):1-9.

Ilyas S (2007). *Penuntun ilmu penyakit mata*. Edisi ke 3. Jakarta : Balai Penerbit FKUI, pp: 37-39.

Jenny M (2008). Role of nearwork in myopia: Findings in a sample of Australian School children. *Invest. Ophthalmol. Vis. Sci.*, 49(7):2903-2910.

Khor CC, Vithana EN, Wang JJ (2011). Genome-wide association studies in Asians confirm the involvement of ATOH7 and TGFBR3, and further identify CARD10 as a novel locus influencing optic disc area. *Human Molecular Genetics*, 20(9):1864–1872.

Khurana AA (2007). *Comprehensive ophthalmology*. Edisi ke 4. New Age Internasional (P) Ltd : New Delhi, pp:32-36.

Kiefer A.K., Tung J.Y., Do C.B., Hinds D.A., Mountain J.L., Francke U., Eriksson N. (2013). Genome-wide analysis points to roles for extracellular matrix remodeling, the visual cycle, and neuronal development in myopia, (9):317-318.

Kinge B, Anna M, Geir J, Jarand R (2009). The influence of near work on development of myopia among university student. a three-year longitudinal study among engineering students in Norway. *Acta Ophthalmology Scandinavica*, (78): 26-9.

- Lam DSC, Fan DS, Rao SK, Chong KS, Lau JT, Lai RY, Cheung EY (2008). The effect of parental history of myopia on children's eye size and growth: Results of a longitudinal study. *Investigative Ophthalmology & Visual Science*, 49(3):873-876.
- Lin LLK, YF Shih, CK Hsiao, CJ Chen (2008). Prevalence of Myopia in Taiwanese Schoolchildren: 1983 to 2000. *Ann Acad Med Singapore*, (33):27-33.
- Lim (2014). Impact of parental history of myopia on the development of myopia in mainland China School-Aged Children, (6):31-35.
- Liu, You QS, Wu LJ, Duan JL, Luo YX, Li X, Gao Q, Wang W (2012). Factors associated with myopia in school children in China: the Beijing childhood eye study, (7):12
- Munir, J, Noor, Z (2005). Pengaruh Interaksi Komputer Terhadap Progresivitas Miopia dan Astigmatisme. Jakarta: Sagung Seto, pp: 56.
- Mutti DO, Cooper ME, O'Brien S, Jones LA, Marazita ML, Murray JC, Zadnik K. (2007). Candidate gene and locus analysis of myopia. *molecular vision*, (13): 1012–1019.
- Onal S, Toker E, Akingol Z, Arslan G, Ertan S, Turan C, Kaplan O (2007). Refractive errors of medical students in Turkey : One year follow up of refraction and biometry. *Optometry and Vision Science*, 84(3):175-180.
- Rubin R, David R (eds) (2012). Rubin's pathology : clinicopathologic foundations of medicine. 6th ed. Philadelphia : Lippincott Williams & Wilkins, pp:1404-1411.
- Saw SM, Zhang MZ, Hong RZ, Fu ZF, Pang MH, Tan DT (2002). Near-work activity, night-lights, and myopia in the Singapore-China study. *Arch Ophthalmol*, 120(5):620-627.
- Saw SM, Gazzard G, Koh D, Farook M, Widjaja D, Lee J, Tan DT (2006). Prevalence rates of refractive errors in Sumatera, Indonesia. *Investigative Ophthalmology & Visual Science*, 43(10):3174-3180.
- Sham WK, Dirani M, Chong YS, Hornbeak DM, Gazzard G, Li J, Saw SM (2010). Breastfeeding and association with refractive error in young Singapore Chinese children. *Eye (Lond.)*, 24(5):875-80.

Sudigdo S (2011). Dasar-dasar metodologi penelitian klinis, Dalam: Sastroasmoro, Sudigdo dan Sofyan Ismael. Edisi ke 4. Jakarta: Sagung Seto, pp:97-98.

Salehi AA, Kalantari N, Omidvar M, Rashidkhani B, Houshiar RA, Afkhami EA. (2009). Association between breastfeeding pattern and likelihood of myopia in 6-7 year old children. Hakim Research Journal, 12(3):30- 39.

Tamtelahitu CS (2013). Hubungan antara penglihatan dekat yang terus menerus dan status refraksi miopia. Surabaya: Universitas Airlangga. Tesis.

Vannas AE, GS Ying, Richard AS, Maureen GM, Vesa J, Timo T (2007). Myopia and natural lighting extremes: risk factors in Finnish army conscripts.

Vaughan (ed) (2013). General Ophthalmology. Edisi ke 17. Jakarta : EGC, pp:364-367.

Verhoeven V.J., Hysi P.G., Wojciechowski R., Fan Q., Guggenheim J.A., Hohn R., MacGregor S (2013). Genome-wide meta-analyses of multi-ancestry cohorts identify multiple new susceptibility loci for refractive error and myopia. Nat. Genet, (45):314 - 318.

Yingyong P (2010). Risk factors for refractive errors in Primary School Children (6-12 Years Old) in Nakhon Pathom Province. J Med Assoc Thai, 93(11):1288-1293.

Zadnik K, William AS, Donald OM, Robert IS, Anthony JA (2006). The effect of parental history of myopia on children's eye size. JAMA, 271(17):1323-1327.

