

DAFTAR PUSTAKA

- Abdul, N., Meyer, N., Van Bosch, M., Van Zyl, A., Viljoen, M., & Carlson, A. S. (2009). The effect of pinholes of different sizes on visual acuity under different refracting states and ambient lighting conditions. *African Vision and Eye Health*, 68(1), 38–48. <https://doi.org/10.4102/aveh.v68i1.150>
- Brooks, W. ., & Borish, M. . (2007). *System For Ophthalmic Dispensing*. Philadelphia, USA: ButterWorth-Heinemann. Elsevier Inc.
- Corina, F., & Elfia, M. (2018). Perbandingan Hasil Pemeriksaan Mata Menggunakan Autorefrakto dan Trial Lens Set Di Optik Citra Kota Padang. *MENARA Ilmu*, XII(10), 47–51.
- Elliott, david B. (2013). *Clinical Prosedures in Primary Eye Care*. UK: Saundersv Ltd.
- Esomonu, U., Taura, M., Anas, I., & Modibbo, M. (2012). Anthropometric Studies of the Interpupillary Distance among the Igbos of South Eastern Nigeria. *Bayero Journal of Pure and Applied Sciences*, 5(1), 123–126. <https://doi.org/10.4314/bajopas.v5i1.22>
- Harlan, J., & Johan, R. sutjiati. (2018). *Metodologi Penelitian Kesehatan*. Jakarta: Universitas Gunadarma.
- Idrus, M. (2009). *Metode Penelitian Ilmu Sosial Pendekatan Kualitatif dan Kuantitatif*. Jakarta: Erlangga.
- Ilyas, S. (2006). *Kelainan Refraksi dan Kacamata*. Jakarta: Fakultas Kedokteran Universitas Indonesia.
- Ilyas, S., Mailangkay, H. H. ., Taim, H., Saman, raman R., Simarmata, M., & Widodo, purbo S. (2010). *Ilmu Penyakit Mata*. Jakarta: CV. Sagung Seto.
- Kaffah, N. S. (2020). *Modifikasi PD Rule pada Pengukuran Jarak Pupil*. Tasikmalaya: STIKes Bakti Tunas Husada
- Kementerian Kesehatan Republik Indonesia. (2012). *Mata Sehat di Segala Usia untuk Peningkatan Kualitas Hidup Masyarakat Indonesia*. <https://www.kemkes.go.id/article/view/2082/mata-sehat-di-segala-usia-untuk-peningkatan-kualitas-hidup-masyarakat-indonesia.html>
- Kementerian Kesehatan Republik Indonesia. (2013). *RISET KESEHATAN DASAR*. <https://doi.org/10.1517/13543784.7.5.803>
- Nazir, M. (2014). *Metode Penelitian*. Bogor: Ghalia Indonesia.

- Pupil (2012) <https://www.psychologymania.com/2012/04/fungsi-pupil-mata.html>
- Pupil Distance (2021) <https://arogapopin.ac.id/index.php/2021/06/14/mengapa-harus-mengukur-pd/>
- Setyawan, D. A. (2013). Data dan Metode Pengumpulan Data Penelitian. *Metodologi Penelitian*, 1–36. <https://akupunktursolo.files.wordpress.com/2013/03/data-teknik-pengumpulan-data.pdf>
- Shneor, E., Millodot, M., Avraham, O., Amar, S., & Gordon-Shaag, A. (2012). Clinical evaluation of the L80 autorefractometer. *Clinical and Experimental Optometry*, 95(1), 66–71. <https://doi.org/10.1111/j.1444-0938.2011.00644.x>
- Singman, E., Matta, N., Tian, J., & Silbert, D. (2014). The Accuracy of the Plusoptix for Measuring Pupillary Distance. *Strabismus*, 22(1), 21–25. <https://doi.org/10.3109/09273972.2013.877941>
- Skuta, gregory L., Cantor, louis B., & Weiss, jayne S. (2011). *Clinical Optics Basic and Clinical Science Course*. Singapore: American Academi of Ophthalmology.
- Sugiyono. (2018). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.
- The Internatinal Agency for the Prevention of Blindness. (2019). *Global Vision Impaitment Fact*. Retrieved from *The International Agency for the Prevention of Blindness (IAPB)*. <https://www.iapb.org/vision-2020/who-facts/>
- Tongco, ma. dolores c. (2007). Purposive Sampling as a Tool for Informant Selection. *Ethnobotany Research and Applications*, 5, 147–158. <https://doi.org/10.17348/era.5.0.147-158>