

DAFTAR PUSTAKA

- Abdullah, M. (2015). Metode Penelitian Kuantitatif. In *Aswaja Pressindo*; Sleman.
- Hanifah, D. (2023). Fisiologi Sensitivitas Kontras dan Tajam Penglihatan. *Sari Perpustakaan Perpustakaan RS Mata Cicendo*, 4(1), 88–100.
- Haryani, W., & Setyobroto, I. (2022). Etika Penelitian. In *Jurusan Kesehatan Gigi Poltekkes Jakarta I* (Vol. 25, Nomor 1). <https://doi.org/10.30883/jba.v25i1.906>
- Horng, C. T., Hsieh, Y. S., Tsai, M. L., Chang, W. K., Yang, T. H., Yauan, C. H., Wang, C. H., Kuo, W. H., & Wu, Y. C. (2015). Effects of horizontal acceleration on human visual acuity and stereopsis. *International Journal of Environmental Research and Public Health*, 12(1), 910–926. <https://doi.org/10.3390/ijerph120100910>
- Husna, H. N. (2023a). *Kartu Pemeriksaan Tajam Penglihatan : A Narrative Review*. 5(3), 169–180.
- Husna, H. N. (2023b). Pemeriksaan Tajam Penglihatan : Perbandingan Kartu Pemeriksaan Konvensional dan Aplikasi. *Jurnal Penelitian Kesehatan Suara Forikes, Januari*, 112–119. <https://doi.org/10.33846/sf14nk124>
- Husna, H. N., Milataka, I., & Yulianti, A. M. (2022). *Fisika Pada Lensa: Pengantar Kajian Permukaan Lensa* (1 ed.). Deepublish; Sleman.
- Iskander, M., Hu, G., Sood, S., Heilenbach, N., Sanchez, V., Ogunsola, T., Chen, D., Elgin, C., Patel, V., Wronka, A., & Al-Aswad, L. A. (2022). Validation of the New York University Langone Eye Test Application, a Smartphone-Based Visual Acuity Test. *Ophthalmology Science*, 2(3), 100182. <https://doi.org/10.1016/j.xops.2022.100182>
- ISO. (2015). INTERNATIONAL STANDARD Non-destructive testing — Evaluation of vision acuity of NDT personnel iTeh STANDARD PREVIEW iTeh STANDARD PREVIEW. *iTeh STANDARD PREVIEW, ISO 18490:2015(E)*.
- Jainuri, M. (2014). Analisis Data Komparatif (T-Test). In *Aplikasi Komputer (SPSS)* (hal. 1–10).
- Kemendes. (2021). *Katarak Penyebab Terbanyak Gangguan Penglihatan di Indonesia*. <https://sehatnegeriku.kemkes.go.id/baca/umum/20211012/5738714/katarak-penyebab-terbanyak-gangguan-penglihatan-di-indonesia/>
- Maksus, A. I. (2016). *Standar Prosedur Pemeriksaan Refraksi untuk Refraksionis Optisien (Diploma Optometris)*. Fakultas Kedokteran Universitas Indonesia.

- Manzano, A. A., Angelo, M., & Lagamayo, N. (2015). A Comparison of Distance Visual Acuity Testing using a Standard ETDRS Chart and a Tablet Device. *Philipp Journal of Ophthalmology*, 40, 88–92.
- Phung, L., Gregori, N. Z., Ortiz, A., Shi, W., & Schiffman, J. C. (2016). Reproducibility and comparison of visual acuity obtained with Sightbook mobile application to near card and Snellen chart. *Retina*, 36(5), 1009–1020. <https://doi.org/10.1097/IAE.0000000000000818>
- Priatna, A. S. (2022). Pemeriksaan Tajam Penglihatan Jarak Jauh dan Dekat Pada Dewasa. *Sari Kepustakaan Perpustakaan RS Mata Cicendo*, 8.5, 1–12.
- Raffa, L. H., Balbaid, N. T., & Ageel, M. M. (2022). “Smart Optometry” phone-based application as a visual acuity testing tool among pediatric population. *Saudi Medical Journal*, 43(8), 946–953. <https://doi.org/10.15537/smj.2022.43.8.20220374>
- Rahayu, A. (2019). Fisiologi Penglihatan. *Sari Kepustakaan Perpustakaan RS Mata Cicendo*, 1(1), 1–12.
- Raja, M., Ramamurthy, D., Srinivasan, K., & Varadharajan, L. S. (2014). Development of Pocket Vision Screener and its effectiveness at screening visual acuity deficits. *Indian Journal of Ophthalmology*, 62(12), 1152–1155. <https://doi.org/10.4103/0301-4738.149137>
- Richter, R., Rares, L. M., & Najooan, I. H. M. (2018). Gambaran Ketajaman Penglihatan terhadap Lama Penggunaan dan Jarak Pandang Gadget pada Siswa Kelas XII SMA Negeri 9 Binsus Manado. *e-CliniC*, 6(2), 70–76. <https://doi.org/10.35790/ecl.6.2.2018.21993>
- S, E., Hermliza, H., & Aprilla, Y. I. (2020). Kemampuan Mahasiswa Program Studi Pendidikan Bahasa dan Sastra Indonesia FKIP UIR dalam Menentukan Jenis Kalimat. *Geram*, 8(1), 9–16. [https://doi.org/10.25299/geram.2020.vol8\(1\).2097](https://doi.org/10.25299/geram.2020.vol8(1).2097)
- Sahir, S. H. (2022). *Metodologi Penelitian*. KBM Indonesia; Sleman.
- Salam, I. (2022). Analisis Kemampuan Akomodasi Mata. *Jurnal Kesehatan Tadulako*, 8(2), 127–131.
- Sihite, P. M. (2018). Fisiologi Tajam Penglihatan. *Sari Kepustakaan Perpustakaan RS Mata Cicendo*, 1–13.
- Skalicky, S. E. (2016). Ocular and Visual Physiology Clinical Application. In *Handbook of Visual Optics, Volume One: Fundamentals and Eye Optics* (1 ed.). Springer Science. <https://doi.org/10.1201/9781315373034>
- Sucipto, C. D. (2020). *Metodologi Penelitian Kesehatan*. Gosyen Publishing; Sleman.

- Sugiyono. (2019). *Metode Penelitian Kuantitatif*. Alfabeta; Bandung.
- Suriadi, G. M., Dicky Santosa, & Tryando Bhatara. (2023). Gambaran Kejadian Miopia di SMAN 1 Cibadak Kabupaten Sukabumi. *Bandung Conference Series: Medical Science*, 3(1), 373–377. <https://doi.org/10.29313/bcsms.v3i1.6129>
- Tiraset, N., Poonyathalang, A., Padungkiatsagul, T., Deeyai, M., Vichitkunakorn, P., & Vanikietti, K. (2021). Comparison of visual acuity measurement using three methods: Standard etdrs chart, near chart and a smartphone-based eye chart application. *Clinical Ophthalmology*, 15, 859–869. <https://doi.org/10.2147/OPHTH.S304272>
- Turner, D. P. (2020). Sampling Methods in Research Design. *Headache*, 60(1), 8–12. <https://doi.org/10.1111/head.13707>
- WHO. (2023). *Blindness and Vision Impairment*. <https://www.who.int/news-room/fact-sheets/detail/blindness-and-visual-impairment%0A>