

DAFTAR PUSTAKA

- Ackland, P., Resnikoff, S., & Bourne, R. (2018). World blindness and visual impairment: Despite many successes, the problem is growing. *Community Eye Health Journal*, 30(100), 71–73.
- Adelson, J. D., Bourne, R. R. A., Briant, P. S., Flaxman, S. R., Taylor, H. R. B., Jonas, J. B., Abdoli, A. A., Abrha, W. A., Abualhasan, A., Abu-Gharbieh, E. G., Adal, T. G., Afshin, A., Ahmadi, H., Alemayehu, W., Alemzadeh, S. A. S., Alfaar, A. S., Alipour, V., Androudi, S., Arabloo, J., ... Vos, T. (2021). Blindness and Vision Impairment. In *The Lancet Global Health*. <https://www.who.int/news-room/fact-sheets/detail/blindness-and-visual-impairment>
- Billottet, C. K. (2020). *Architecture Nose*. 2, 29. <http://resolver.tudelft.nl/uuid:0e744232-be26-40cb-aec9-75e75cf6aa7a>
- Demirkilinc, E., Palamar, M., & Üretmen, Ö. (2013). Low vision aids: The effectiveness of low vision rehabilitation. *Turkiye Klinikleri Journal of Medical Sciences*, 33(4), 981–986. <https://doi.org/10.5336/medsci.2012-31576>
- Erwine, B. (2016). Creating Sensory Spaces. *Creating Sensory Spaces*. <https://doi.org/10.4324/9781315688282>
- Feng, A., Li, R., Chen, Y. V., & Ding, L. (2019). How smell can help visually impaired in health and well-being—a cognitive experiment. *Design Journal*, 22(sup1), 371–386. <https://doi.org/10.1080/14606925.2019.1595426>
- González, M. F. (2018). *Designing a new home for a blind client*. <https://www.archdaily.com/897946/teaching-a-blind-client-how-to-read-her-new-home-so-and-so-studio>
- Henshaw, V. (2013). Urban smellscape: Understanding and designing city smell environments. In *Urban Smellscape: Understanding and Designing City Smell Environments*. <https://doi.org/10.4324/9780203072776>
- Hopfield, J. J. (1991). Olfactory computation and object perception. *Proceedings of the National Academy of Sciences of the United States of America*, 88(15), 6462–6466. <https://doi.org/10.1073/pnas.88.15.6462>
- Institute for Human Centered Design. (2020). *Inclusive Design of Workplaces for People who are Low vision or Blind*. September.
- Ismandari, F. (2018). Infodatin Situasi Gangguan Penglihatan. *Kementrian Kesehatan RI Pusat Data Dan Informasi*, 11. <https://pusdatin.kemkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-Gangguan-penglihatan-2018.pdf>
- Jacob, P., & Siahaan, J. (2020). *Referat Ilmu Penyakit Mata Exfoliation*

Syndrome.

- Kitchin, R. M., Jacobson, R. D., Golledge, R. G., & Blades, M. (1998). Belfast without sight: Exploring geographies of blindness. *Irish Geography*, 31(1), 34–46. <https://doi.org/10.1080/00750779809478630>
- Lang, M. A., Seidman, K. R., Beck, M., Hantman, H. K., Fischer, M., Hyvarinen, L., Khan, S. A., & Wilkinson, M. E. (2011). *Low vision* Tutorial: A concise tutorial from assessment to rehabilitation. *Optometry and Vision Science*, 3, 256. <https://doi.org/10.1097/00006324-197303000-00013>
- Lee, S. Y., & Yoo, S. E. (2015). Effects of housing conditions and environmental factors on accidents and modification intention of the vision impaired. *Journal of Asian Architecture and Building Engineering*, 14(2), 347–354. <https://doi.org/10.3130/jaabe.14.347>
- Maggioni, E., Cobden, R., Dmitrenko, D., Hornbæk, K., & Obrist, M. (2020). SMELL SPACE: Mapping out the olfactory design space for novel interactions. *ACM Transactions on Computer-Human Interaction*, 27(5). <https://doi.org/10.1145/3402449>
- McAllister, R., & Gray, C. (2007). *Low vision: Mobility and independence training for the early years child*. *Early Child Development and Care*, 177(8), 839–852. <https://doi.org/10.1080/03004430600594096>
- Moniaga, C. (2019). Kajian Aroma Sebagai Salah Satu Pertimbangan Desain Ruang Huni Studi Kasus Cluster Naraya BSB Semarang. *Mudra Jurnal Seni Budaya*, 34(3), 335–340. <https://doi.org/10.31091/mudra.v34i3.791>
- National Institute of Building Sciences. (2015). *Design Guidelines for the Visual Environment*. May, 78. https://c.ymcdn.com/sites/www.nibs.org/resource/resmgr/LVDC/LVDP_Guidelines_052815.pdf
- Oteifa, S. M., Sherif, L. A., & Mostafa, Y. M. (2017). Understanding the Experience of the Visually Impaired towards a Multi-Sensorial Architectural Design. *World Academy of Science, Engineering and Technology International Journal of Architectural and Environmental Engineering*, 11(7), 946–952.
- Porteous, J. D. (1982). *Smellscape*.
- Riska, A. S. (2016). *Peran Panca Indra dalam Pengalaman Ruang*.
- Shimizu, Y. (2019). World report on vision. In *World health Organization* (Vol. 214, Issue 14). https://www.who.int/health-topics/blindness-and-vision-loss#tab=tab_1
- Smith, A. J., De l'Aune, W., & Geruschat, D. R. (1992). *Low vision* mobility problems: Perceptions of O and M specialists and persons with *low vision*. *Journal of Visual Impairment and Blindness*, 86(1), 58–62.

<https://doi.org/10.1177/0145482x9208600122>

Swenor, B. K., Simonsick, E. M., Ferrucci, L., Newman, A. B., Rubin, S., & Wilson, V. (2013). 基因的改变 NIH Public Access. *Bone*, 23(1), 1–7.

<https://doi.org/10.1111/jgs.13183>. Visual

Tinga, A. M., Visser-Meily, J. M. A., van der Smagt, M. J., Van der Stigchel, S., van Ee, R., & Nijboer, T. C. W. (2016). Multisensory Stimulation to Improve Low- and Higher-Level Sensory Deficits after Stroke: A Systematic Review. *Neuropsychology Review*, 26(1), 73–91. <https://doi.org/10.1007/s11065-015-9301-1>

Ueda, M. (2021a). *INVISIBLE WHITE*.

https://ueda.nl/index.php?option=com_content&view=category&layout=blog&id=290&Itemid=836&lang=en

Ueda, M. (2021b). *OLFACTORY LABYRINTH 1*.

Vilaplana, A., & Yamanaka, T. (2015). Effect of Smell in Space Perception. *International Journal of Affective Engineering*, 14(3), 175–182. <https://doi.org/10.5057/ijae.ijae-d-15-00010>

Wikiarquitectura. (n.d.). *Swiss Sound Pavilion - Data, Photos & Plans - WikiArquitectura*. Wikiarquitectura. <https://en.wikiarquitectura.com/building/swiss-sound-pavilion/>

Wilkinson, M. E., & Shahid, K. S. (2018). Low vision rehabilitation: An update. *Saudi Journal of Ophthalmology*, 32(2), 134–138. <https://doi.org/10.1016/j.sjopt.2017.10.005>

Wolffsohn, J. S., Jackson, A. J., Silvestri, G., & Adams, Owen F. (2007). *Low vision Manual*.

Xiao, J., Tait, M., & Kang, J. (2018). A perceptual model of smellscape pleasantness. *Cities*, 76, 105–115. <https://doi.org/10.1016/j.cities.2018.01.013>

Xiao, J., Tait, M., & Kang, J. (2020). Understanding smellscape: Sense-making of smell-triggered emotions in place. *Emotion, Space and Society*, 37(May), 100710. <https://doi.org/10.1016/j.emospa.2020.100710>