

DAFTAR PUSTAKA

- Bacci, F., & Melcher, D. (2011). *Art and the Senses*.
- Ball, N. J., Mercado, E., & Orduña, I. (2019). Enriched Environments as a Potential Treatment for Developmental Disorders: A Critical Assessment. *Frontiers in Psychology*, 10. <https://doi.org/10.3389/fpsyg.2019.00466>
- Blackwell, L. (1995). Visual cues and their effects on odour assessment. *Nutrition & Food Science*, 95(5), 24–28. <https://doi.org/10.1108/00346659510094008/FULL/XML>
- Busse, A., Angermeyer, M. C., & Riedel-Heller, S. G. (2006). Progression of mild cognitive impairment to dementia: a challenge to current thinking. *The British Journal of Psychiatry : The Journal of Mental Science*, 189(NOV.), 399–404. <https://doi.org/10.1192/BJP.BP.105.014779>
- Dasch, T. (2019, April 11). *Understanding Gameplay Latency for Oculus Quest, Oculus Go and Gear VR*. <https://developer.oculus.com/blog/understanding-gameplay-latency-for-oculus-quest-oculus-go-and-gear-vr/>
- DeCarli, C. (2003). Mild cognitive impairment: Prevalence, prognosis, aetiology, and treatment. *Lancet Neurology*, 2(1), 15–21. [https://doi.org/10.1016/S1474-4422\(03\)00262-X](https://doi.org/10.1016/S1474-4422(03)00262-X)
- Eduardo, S. (2020). *Olfactory Comfort in Architecture and the Impact of Odors on Well-Being* | ArchDaily. <https://www.archdaily.com/950535/olfactory-comfort-in-architecture-and-the-impact-of-odors-on-well-being>
- Engineer, A., Sternberg, E. M., & Najafi, B. (2018). Designing Interiors to Mitigate Physical and Cognitive Deficits Related to Aging and to Promote Longevity in Older Adults: A Review. *Gerontology*, 64(6), 612–622. <https://doi.org/10.1159/000491488>
- Enoch, J., Jones, L., & McDonald, L. (2020). *Thinking about sight as a sense*. <https://www.college-optometrists.org/oip-resource/thinking-about-sight-as-a-sense.html>
- Eshkoor, S. A., Hamid, T. A., Mun, C. Y., & Ng, C. K. (2015). Mild cognitive impairment and its management in older people. *Clinical Interventions in Aging*, 10, 687. <https://doi.org/10.2147/CIA.S73922>
- Jakob, A., & Collier, L. (2015). *How to make a Sensory Room for people living with dementia*.
- Jungwirth, S., Zehetmayer, S., Hinterberger, M., Tragl, K. H., & Fischer, P. (2012). The validity of amnestic MCI and non-amnestic MCI at age 75 in the prediction of Alzheimer's dementia and vascular dementia. *International Psychogeriatrics*, 24(6), 959–966. <https://doi.org/10.1017/S1041610211002870>
- Khan, A. (2020). *Multisensory Architecture*.

- Kunduraci, A. C. (2017). *LIGHTING DESIGN FOR THE AGING EYES*.
- Liu, Y., Tan, W., Chen, C., Liu, C., Yang, J., & Zhang, Y. (2019). A Review of the Application of Virtual Reality Technology in the Diagnosis and Treatment of Cognitive Impairment. *Frontiers in Aging Neuroscience*, 11, 280. <https://doi.org/10.3389/FNAGI.2019.00280>
- Martirosov, S., Bureš, M., & Zítka, T. (2022). Cyber sickness in low-immersive, semi-immersive, and fully immersive virtual reality. *Virtual Reality*, 26(1), 15–32. <https://doi.org/10.1007/S10055-021-00507-4>
- Morrot, G., Brochet, F., & Dubourdieu, D. (2001). The color of odors. *Brain and Language*, 79(2), 309–320. <https://doi.org/10.1006/BRLN.2001.2493>
- Odawara, T. (2012). Cautious notification and continual monitoring of patients with mild cognitive impairment. *Psychogeriatrics : The Official Journal of the Japanese Psychogeriatric Society*, 12(2), 131–132. <https://doi.org/10.1111/J.1479-8301.2012.00417.X>
- Pinto, C., & Subramanyam, A. A. (2009). Mild cognitive impairment: The dilemma. *Indian Journal of Psychiatry*, 51(Suppl1), S44. [/pmc/articles/PMC3038541/](https://pmc/articles/PMC3038541/)
- Sakai, N., Imada, S., Saito, S., Kobayakawa, T., & Deguchi, Y. (2005). The Effect of Visual Images on Perception of Odors. *Chemical Senses*, 30(suppl_1), i244–i245. <https://doi.org/10.1093/CHEMSE/BJH205>
- Seifert, A., & Schlossmann, A. (2021). The Use of Virtual and Augmented Reality by Older Adults: Potentials and Challenges. *Frontiers in Virtual Reality*, 0, 51. <https://doi.org/10.3389/FR VIR.2021.639718>
- Sherina, M. S., Rampal, L., & Mustaqim, A. (2004). Cognitive impairment among the elderly in a rural community in Malaysia. *Medical Journal of Malaysia*, 59(2), 252–257.
- Spence, C. (2020). Senses of place: architectural design for the multisensory mind. *Cognitive Research: Principles and Implications*, 5(1), 46. <https://doi.org/10.1186/s41235-020-00243-4>
- Spence, C., Wan, X., Woods, A., Velasco, C., Deng, J., Youssef, J., & Deroy, O. (2015). On tasty colours and colourful tastes? Assessing, explaining, and utilizing crossmodal correspondences between colours and basic tastes. *Flavour 2015 4:1*, 4(1), 1–17. <https://doi.org/10.1186/S13411-015-0033-1>
- Torres, A., Serra, J., Llopis, J., & Delcampo, A. (2020). Color preference cool versus warm in nursing homes depends on the expected activity for interior spaces. *Frontiers of Architectural Research*, 9(4), 739–750. <https://doi.org/10.1016/J.FOAR.2020.06.002>
- Tricco, A. C., Soobiah, C., Lillie, E., Perrier, L., Chen, M. H., Hemmelgarn, B., Majumdar, S. R., & Straus, S. E. (2012a). Use of cognitive enhancers for mild cognitive impairment: protocol for a systematic

- review and network meta-analysis. *Systematic Reviews*, 1(1), 25.
<https://doi.org/10.1186/2046-4053-1-25>
- Tricco, A. C., Soobiah, C., Lillie, E., Perrier, L., Chen, M. H., Hemmelgarn, B., Majumdar, S. R., & Straus, S. E. (2012b). Use of cognitive enhancers for mild cognitive impairment: protocol for a systematic review and network meta-analysis. *Systematic Reviews*, 1(1), 25.
<https://doi.org/10.1186/2046-4053-1-25>
- Ward, A., Arrighi, H. M., Michels, S., & Cedarbaum, J. M. (2012). Mild cognitive impairment: disparity of incidence and prevalence estimates. *Alzheimer's & Dementia : The Journal of the Alzheimer's Association*, 8(1), 14–21. <https://doi.org/10.1016/J.JALZ.2011.01.002>
- Weinstein, D. (2022, May 20). *What Is Extended Reality?* | NVIDIA Blog.
<https://blogs.nvidia.com/blog/2022/05/20/what-is-extended-reality/>
- Wiratha, Md. S., & Tsaih, L. (2015). *Acoustic comfort in long-term care facilities based on listening impressions from normal hearing individuals*. 015003. <https://doi.org/10.1121/2.0000133>

