DAFTAR PUSTAKA

- Bento, G., & Dias, G. (2017). The importance of outdoor play for young children's healthy development. *Porto Biomedical Journal*. https://doi.org/10.1016/j.pbj.2017.03.003
- Bratman, G. N., Anderson, C. B., Berman, M. G., Cochran, B., de Vries, S., Flanders, J., Folke, C., Frumkin, H., Gross, J. J., Hartig, T., Kahn, P. H., Kuo, M., Lawler, J. J., Levin, P. S., Lindahl, T., Meyer-Lindenberg, A., Mitchell, R., Ouyang, Z., Roe, J., ... Daily, G. C. (2019). Nature and mental health: An ecosystem service perspective. In *Science Advances*. https://doi.org/10.1126/sciadv.aax0903
- Bulut, Z., & Yilmaz, H. (2009). Determination of waterscape beauties through visual quality assessment method. *Environmental Monitoring and Assessment*. https://doi.org/10.1007/s10661-008-0412-5
- Cushing, D. F., & Miller, E. (2019). Creating Great Places. In *Creating Great Places*. https://doi.org/10.4324/9780429289637
- de Bell, S., Graham, H., Jarvis, S., & White, P. (2017). The importance of nature in mediating social and psychological benefits associated with visits to freshwater blue space. *Landscape and Urban Planning*. https://doi.org/10.1016/j.landurbplan.2017.06.003
- Dee, C. (2004). Form and Fabric in Landscape Architecture. In *Form and Fabric in Landscape Architecture*. https://doi.org/10.4324/9780203639078
- Dreiseitl, H., Grau, D., & H.C. Ludwig, K. (2005). New Waterscapes: Planning, Building and Designing with Water. In *Birkhäuser Publishers for Architecture*.
- Düzenli, T., Mumcu, S., Yılmaz, S., & Özbilen, A. (2014). Suyun mekanın sosyal boyutu üstüne yansımaları: Farklı su öğeleri ve ilişkili oldukları etkinlikler.

 Turkish Journal of Forestry / Türkiye Ormancılık Dergisi.
 https://doi.org/10.18182/tjf.97011
- Erbino, C., Toccolini, A., Vagge, I., & Ferrario, P. S. (2015). Guidelines for the design of a healing garden for the rehabilitation of psychiatric patients. *Journal of Agricultural Engineering*. https://doi.org/10.4081/jae.2015.426

- Killgore, W. D. S., Cloonan, S. A., Taylor, E. C., & Dailey, N. S. (2020). Loneliness: A signature mental health concern in the era of COVID-19. In *Psychiatry Research*. https://doi.org/10.1016/j.psychres.2020.113117
- Marcus, C. C., & Barnes, M. (1999). Healing gardens: therapeutic benefits and design recommendations. In *John Wiley & Sons, Inc.*
- Marcus, C. C., Burt, V., & Irvine, L. (2014). Therapeutic landscapes. In *Landscapes*. https://doi.org/10.4324/9781315104584-17
- Nara, J. (2007). An Analysis on the Visual Preference of Waterscape Facilities for Healing Garden in Psychiatric Hospitals. 한국조경학회지.
- Nasar, J., & Lin, Y. H. (2003). Evaluative responses to five kinds of water features. *Landscape Research*. https://doi.org/10.1080/0142639032000150167
- Nikravesh, R., & Tabaeian, S. M. (2016). Sensory Garden Design Solutions in Child Friendly Environments (Case Study: The Children of the City Of Isfahan, North West-District #12, in Pre-Elementary and Elementary Schools.

 Journal of Design and Built Environment.

 https://doi.org/10.22452/jdbe.sp2016no1.2
- Ryan, Z. (2010). Building with Water: Concepts Typology Design. In Birkhäuser.
- Said, I. (2003). Garden As an Environmental Intervention in Healing Process of Hospitalised Children. *Proceedings KUSTEM 2nd Annual Seminar on Sustainability Science and Management, Environment Détente: Quo Vadis Ecological Economics and Sciences*, 6-7 May 2003, Awana Kijal Golf and Country Resort, Kemaman, Terengganu.
- Shao, J. (2015). Analysis on the Application Principle of Waterscape Design in Modern Landscape. https://doi.org/10.2991/icadce-15.2015.121
- Shukor, S., Stigsdotter, U., & Nilsson, K. (2012). A review of design recommendations for outdoor areas at healthcare facilities. *Journal of Therapeutic Horticulture*.
- Souter-Brown, G. (2014). Landscape and Urban Design for Health and Well-Being. In Landscape and Urban Design for Health and Well-Being. https://doi.org/10.4324/9781315762944

Stigsdotter, U., & Grahn, P. (2002). What makes a garden a healing garden. *Journal of Therapeutic Horticulture*.

Sun, Q., Bo, S., & Guo, T. (2016). Residential waterscape design based on traditional healing garden theory. *International Journal of Simulation: Systems, Science and Technology*. https://doi.org/10.5013/IJSSST.a.17.45.04 Ulrich, R. S. (1999). Effects of gardens on health outcomes theory and research. In *Healing Gardens: Therapeutic Benefits and Design Recommendations*. WHO. (1999). The World Health Report 1999. In *World Health Organization*.

