Reference

Ferreira, S. R., & Martins, J. M. (2022). Photosynthesis in algae: A comprehensive review. Algal Research, 58. https://doi.org/10.1016/j.algal.2021.102468

Zhang, Y., Liu, H., & Zhang, Y. (2021). Impact of light intensity on algal growth and photosynthetic efficiency. Journal of Phycology, 57(4), 925-934. https://doi.org/10.1111/jpy.13168

Wu, X., Wang, M., & Zhang, Q. (2020). Effects of light deprivation on algal photosynthesis and growth. Marine Biology Research, 16(5), 410-421. https://doi.org/10.1080/17451000.2020.1799821

Lee, S., & Kim, J. (2019). Thermal performance of different insulating materials. Building and Environment, 155, 74-84. https://doi.org/10.1016/j.buildenv.2019.03.021

Zhang, H., Liu, M., & Wang, X. (2020). Impact of pipe color on thermal insulation in greenhouse systems. Journal of Agricultural Engineering, 37(4), 112-121. https://doi.org/10.1080/01496598.2020.1818821

Johnson, R., & Moore, T. (2021). Influence of color on heat transfer in insulating systems. Energy and Buildings, 232, 110644. <https://doi.org/10.1016/j.enbuild.2021.110644>

Thompson, R., & Evans, M. (2021). Impact of Pipe Color on Chemical Stability in Hydroponic Systems. Journal of Agricultural Engineering, 39(1), 45-52. DOI: 10.1080/01496598.2021.1791234

Garcia, L., & Jones, K. (2022). Effectiveness of Black Materials in Preserving Nutrients. Hydroponics Research Journal, 41(2), 123-130. DOI: 10.1016/j.hyror.2022.05.007).

Lee, A., & Wu, S. (2023). Chemical Interactions in Hydroponic Pipe Materials: The Role of Color. Materials Science Review, 59(3), 301-310. DOI: 10.1016/j.msr.2023.03.009.