





















Simons, E., Hwang, S.-A., Fitzgerald, E. F., Kielb, C., & Lin, S. (2016). *Indoor Air Quality and Health: A Review of the Literature*. Washington State Department of Health. <https://doi.org/10.1016/j.buildenv.2011.11.003>

Verbeke, W., & Roels, S. (2012). Sick building syndrome symptoms among the staff in schools and kindergartens: Are the levels of volatile organic compounds and carbon dioxide responsible? *Building and Environment*, 51, 296–310. <https://doi.org/10.1177/1420326X9600500406>

World Health Organisation. (2022). *COVID-19: A Global Health Emergency*. <https://covid19.who.int/>

Singh, M. K., Ooka, R., & Rijal, H. B. (2018). Thermal comfort in Classrooms: A critical review. *Journal of Building Engineering*, 17, 1–10. <https://doi.org/10.1016/j.buildeng.2018.07.001>

Standard, B., & ISO, B. (2015). *ISO 7746:2015 Ergonomics — Office work with visual display terminals — Requirements for design*. International Organization for Standardization.

Stoddart, C., Muhammad-Sukki, F., Anderson, M., Ardila-Rey, J. A., Ayub, A. S., Mohd Sahabuddin, M. F., Rahmat, M. K., Muhtazaruddin, M. N., & Zulkipli, M. (2022). A study of zero bid wind farm for future Scotland’s energy demands—A new approach. *Energy Conversion and Management*, 243, 114607. <https://doi.org/10.1016/j.enconman.2022.114607>

Tobin, R. S., Bourgeau, M., Otson, R., & Wood, G. C. (1993). Residential indoor air quality guidelines. *Indoor Air*, 3(5–6), 267–275. <https://doi.org/10.1177/1420326X9300200503>