REFERENCES

Abdul-Wahab, S. A., Fah En, S. C., Elkamel, A., Ahmadi, L., & Yetilmezsoy, K. (2015). A review of standards and guidelines set by international bodies for the parameters of indoor air quality. *Atmospheric Pollution Research*, 751-767.

Ai, Z., Mak, C., Cui, D., & Xue, P. (2016). Ventilation of air-conditioned residential buildings: A case study in Hong Kong. *Energy and Buildings, 127*, 116-127.

Al horr, Y., Arif, M., Katafygiotou, M., Mazroei, A., Kaushik, A., & Elsarrag, E. (2016). Impact of indoor environmental quality on occupant well-being and comfort: A review of the literature. *International Journal of Sustainable Built Environment, 5*, 1-11.

Asif, A., Zeeshan, M., & Jahanzaib, M. (2018). Indoor temperature, relative humidity and CO2 levels assessment in academic buildings with different heating, ventilation and air-conditioning systems. *Building and Environment*, 83-90.

Carpino, C., Mora, D., & De Simone, M. (2019). On the use of questionnaire in residential buildings. Areview of collected data, methodologies and objectives. *Energy & Buildings, 186*, 297-318.

Crook, B., & Burton, N. C. (20210). Indoor moulds, Sick Building Syndrome and building related illness. *Fungal Biology Reviews*, 106-113.

Groebner, D., Shannon, P., Fry, P., & Smith, K. (2011). *Business Statistics* (8th ed.). Prentice Hall.

Gupta, S., Khare, M., & Goyal, R. (2007). Sick building syndrome - A case study in a multistory centrally air-condioned building in the Delhi City. *Building and Environment, 42*, 2797-2809.

Harpe, S. E. (2015). How to analyze Likert and other rating scale data. *Currents in Pharmacy Teaching and Learning*, 836-850.

Huang, K., Song, J., Feng, G., Chang, Q., Jiang, B., Wang, J., . . . Fang, X. (2018). Indoor air quality analysis of residential buildings in northeast China based on field measurements and longtime monitoring. *Building and Environment*, 171-183.

Jeong, C.-H., Salehi, S., Wu, J., North, M. L., Kim, J. S., Chow, C.-W., & Evans, G. J. (2019). Indoor measurements of air pollutants in residential houses in urban and suburban areas: Indoor versus ambient concentrations. *Science of The Total Environment*.

Kishi, R., Norbäck, D., & Araki, A. (2020). *Indoor Environmental Quality and Health Risk toward Healthier Environment for All.* Singapore: Springer Nature Singapore Pte Ltd.

Lee, J. Y., Ryu, S. R., Kim, C. H., & Bae, G.-N. (2016). Indoor-to-outdoor pollutant concentration ratio modeling of CO2, NO2, and lung-deposited nanoparticles. *Atmospheric Pollution Research*, 1-7.

Lv, M., & Yang, X. (2019). Improving material selection for residences using volatile organic compound simulation at design stage: Field verifications from a unique case study. *Building and Environment*, 277-283.

Mentese, S., Mirici, N. A., Elbir, T., Palaz, E., Mumcuoglu, D. T., Cotuker, O., . . . Otkun, M. T. (2020). A long-term multi-parametric monitoring study: Indoor air quality (IAQ) and the sources of the pollutants, prevalence of sick building syndrome (SBS) symptoms, and respiratory health indicators. *Atmospheric Pollution Research*, 2270-2281.

Paleologos, K. E., Selim, M. Y., & Mohamed, A.-M. O. (2020). Chapter 8 - Indoor air quality: pollutants, health effects, and regulations. In K. E. Paleologos, M. Y. Selim, & A.-M. O. Mohamed, *Pollution Assessment for Sustainable Practices in Applied Sciences and Engineering* (pp. 405-489). Butterworth-Heinemann Inc.

Ravindu, S., Rameezdeen, R., Zuo, J., Zhou, Z., & Chandratilake, R. (2015). Indoor environment quality ofgreen buildings: Case study of an LEED platinum certified factory in a warm humid tropical climate. *Building and Environment*, 105-113.

Seppanen, O. A., Fisk, W. J., & Mendell, M. J. (1999). Association of Ventilation Rates and CO2 Concentrations with Health and Other Responses in Commercial and Institutional Buildings. *INDOOR AIR*, 226–252.

Shen, G., Ainiwaer, S., Zhu, Y., Zheng , S., Hou, W., Shen, H., . . . Tao, S. (2020). Quantifying source contributions for indoor CO2 and gas pollutants based on the highly resolved sensor data. *Environmental Pollution*.

Spengler, J. D., Samet, J. M., & McCarthy, J. F. (2001). *Indoor AIr Qulaity Handbook.* New York: McGraw-Hill.

Steinemann, A., Wargocki, P., & Rismanchi, B. (2017). Ten questions concerning green buildings and indoor air quality. *Building and Environment*, 351-358.

Sun, Y., Hou, J., Cheng, R., Sheng, Y., Zhang, X., & Sundell, J. (2019). Indoor air quality, ventilation and their associations with sick building syndrome in Chinese homes. *Energy & Buildings, 197*, 112-119.

Thach, T.-Q., Mahirah, D., Dunleavy, G., Nazeha, N., Zhang, Y., Tan, C. E., . . . Car, J. (2019). Prevalence of sick building syndrome and its association with

perceived indoor environmental quality in an Asian multi-ethnic working population. *Building and Environment*.

Thorn, A. (1998). The sick building syndrome: a diagnostic dilemma. *Social Science & Medicine*, 1307-1312.

Tucker, W. G. (2004). VOLATILE ORGANIC COMPOUNDS. In J. D. Spengler, J. M. Samet, & J. F. McCarthy, *Indoor Air Quality Handbook* (p. 31.3). New York: McGraw-Hill.

Wang, B.-L., Takigawa, T., Yamasaki, Y., Sakano, N., Wang, D.-H., & Ogino, K. (2008). Symptom definitions for SBS (sick building syndrome) in residential dwellings. *International Journal of Hygiene and Environmental Health*, 114-120.

Woolley, T. (2017). Volatile organic compound emissions. In T. Woolley, *Building Materials, Health and Indoor Air Quality: no breathing space?* (p. 12). New York: Routledge.

Yu, C., & Crump, D. (1998). A Review of the Emission of VOCs from Polymeric Materials used in Buildings. *Building and Environment*, 357-374.