




-  Fiorentini, Massimo et al. (2019). “Development of an enthalpy-based index to assess climatic potential for ventilative cooling of buildings: An Australian example”. In: *Applied Energy* 251.March, p. 113169. ISSN: 03062619. DOI: 10.1016/j.apenergy.2019.04.165.
-  Kim, Jungsoo et al. (Nov. 2019). “Thermal comfort in a mixed-mode building: Are occupants more adaptive?” In: *Energy and Buildings* 203, p. 109436. ISSN: 03787788. DOI: 10.1016/j.enbuild.2019.109436.
-  Tartarini, Federico and Stefano Schiavon (July 2020). “pythermalcomfort: A Python package for thermal comfort research”. In: *SoftwareX* 12, p. 100578. ISSN: 23527110. DOI: 10.1016/j.softx.2020.100578.
-  Tartarini, Federico, Stefano Schiavon, et al. (July 2020). “CBE Thermal Comfort Tool: Online tool for thermal comfort calculations and visualizations”. In: *SoftwareX* 12, p. 100563. ISSN: 23527110. DOI: 10.1016/j.softx.2020.100563.