## Outdoor comfort analysis in a University Campus during the warm season and parametric design of mitigation strategies for Resilient Urban Environments

**De Luca, Francesco** Computer-Aided Architectural Design. Design Imperatives: The Future is Now. CAAD Futures 2021 2022 / p. 473-493 <a href="https://doi.org/10.1007/978-981-19-1280-1\_29">https://doi.org/10.1007/978-981-19-1280-1\_29</a> Conference proceedings at Scopus Article at Scopus Article at WOS

## Wind comfort analysis and design of small scale elements for improving urban space livability - a case study in Talinn, Estonia

Kazak, Jelena; De Luca, Francesco; Partanen, Jenni Vilhelmiina Co-creating the Future : Inclusion in and through Design -Proceedings of the 40th Conference on Education and Research in Computer Aided Architectural Design in Europe (eCAADe 2022), Ghent, 13-16 September 2022, vol. 2 2022 <u>https://doi.org/10.52842/conf.ecaade.2022.2.247</u> Conference Proceedings at Scopus Article at Scopus