



**Final conference**  
**BOLOGNA, SALA BORSA, AUDITORIUM BIAGI**  
**20 April, 2023**

***PLANNING URBAN AND BUILT SPACES AFTER THE COVID-19 PANDEMIC***

**MICROBE - Minimizing the influence of coronavirus in a built environment**  
Project No. 2020-1-LT01-KA203-078100

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| 14.30 | <b>Registration of the participants</b>  |
| 15.00 | <b>Opening and welcome</b><br>Raffaele Laudani, City of Bologna, Deputy Mayor for Urban planning   |
| 15.10 | <b><i>Minimizing the influence of coronavirus in a built environment - Presentation of MICROBE project and MICROBE system</i></b><br>Artūras Kaklauskas and Audrius Banaitis, VilniusTech University of Vilnius, Lithuania |
| 15.30 | <b><i>How the structure of cities and homes affects our state of mind: Final Results and Conclusions</i></b><br>José Ramón Trillo, University of Granada, Spain  |
| 15.50 | <b><i>Why it is important to include Coronavirus possibility to the Construction Management curricula</i></b><br>Irene Lill, TalTech University of Tallinn, Estonia  |
| 16.10 | <b>Coffee break</b>  |
| 16.25 | <b><i>City case: Vilnius green and innovative city – Best practises during Covid-19</i></b><br>Rūta Matonienė and Simas Sodys, City of Vilnius, Lithuania  |
| 16.45 | <b><i>City case: Bologna Accessible public space for the mitigation of pandemics negative effects - School squares</i></b><br>Leonardo Tedeschi, Foundation for Urban Innovation, Bologna                                  |
| 17.05 | <b><i>Plan for Emergency Pedestrian and Cycling Areas</i></b><br>Cleto Carlini, City of Bologna  |
| 17.25 | <b><i>Post Covid Public Spaces in the City of Knowledge</i></b><br>Francesco Evangelisti, City of Bologna  |
| 17.45 | <b>Q&amp;A and discussion</b>  |

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