

Edoardo Currà

List of Publications by Year in descending order

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15
papers

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1937632

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72
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | HBIM between Antiquity and Industrial Archaeology: Former Segrà Papermill and Sanctuary of Hercules in Tivoli. Sustainability, 2022, 14, 1329. | 3.2 | 4 |
| 2 | Factors Influencing the Intrinsic Seismic Risk of Open Spaces in Existing Built Environments: A Systematic Review. Sustainability, 2022, 14, 42. | 3.2 | 6 |
| 3 | Urban morphology parameters towards multi-risk scenarios for squares in the historical centers: Analyses and definition of square typologies and application to the Italian context. Journal of Cultural Heritage, 2022, 56, 167-182. | 3.3 | 5 |
| 4 | Built Environments Prone to Sudden and Slow Onset Disasters: From Taxonomy Towards Approaches for Pervasive Training of Users. Lecture Notes in Computer Science, 2021, , 125-139. | 1.3 | 2 |
| 5 | Representation and knowledge of historic construction: HBIM for structural use in the case of Villa Palma-Guazzaroni in Terni. TeMa, 2021, Vol. 7, . | 0.1 | 5 |
| 6 | Built Environment Typologies Prone to Risk: A Cluster Analysis of Open Spaces in Italian Cities. Sustainability, 2021, 13, 9457. | 3.2 | 15 |
| 7 | Contradiction and consistency: Deconstruction of landscape bridges based on multiple temporal-spatial scales. Frontiers of Architectural Research, 2021, 11, 53-53. | 2.8 | 1 |
| 8 | Resilient and User-Centered Solutions for a Safer Built Environment Against Sudden and Slow Onset Disasters: The BE S2ECURe Project. Smart Innovation, Systems and Technologies, 2021, , 309-319. | 0.6 | 6 |
| 9 | Morphological Systems of Open Spaces in Built Environment Prone to Sudden-Onset Disasters. Smart Innovation, Systems and Technologies, 2021, , 321-331. | 0.6 | 6 |
| 10 | Modelling VOC Emissions from Building Materials for Healthy Building Design. Sustainability, 2021, 13, 184. | 3.2 | 15 |
| 11 | BIM for Healthy Buildings: An Integrated Approach of Architectural Design based on IAQ Prediction. Sustainability, 2020, 12, 10417. | 3.2 | 16 |
| 12 | Energy Retrofit Cost-Optimal Design Solutions in Social Housing: The Case of Three Tower Buildings of the 1980s. Innovative Renewable Energy, 2020, , 221-235. | 0.4 | 1 |
| 13 | Observational study on hospital building heritage and microbiological air quality in the orthopedic operating theater: the IM.PA.C.T. Project. Annali Di Igiene: Medicina Preventiva E Di Comunità, 2019, 31, 482-495. | 0.7 | 4 |
| 14 | Reinforced concrete in Italy through the works of two generations of engineers: Mario and Giorgio Baroni. , 2018, , 509-517. | | 0 |
| 15 | Tor Bella Monaca e la grande dimensione: scenari di manutenzione e rigenerazione ERP. Territorio, 2016, , 53-62. | 0.1 | 2 |