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Climate Change, Cities,
Communities and Equity in Health

The School of Architecture and Design "E. Vittoria" University of Camerino (UNICAM)

Presentation of organizations
KOM January 28th 2022



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The University of Camerino (UNICAM)

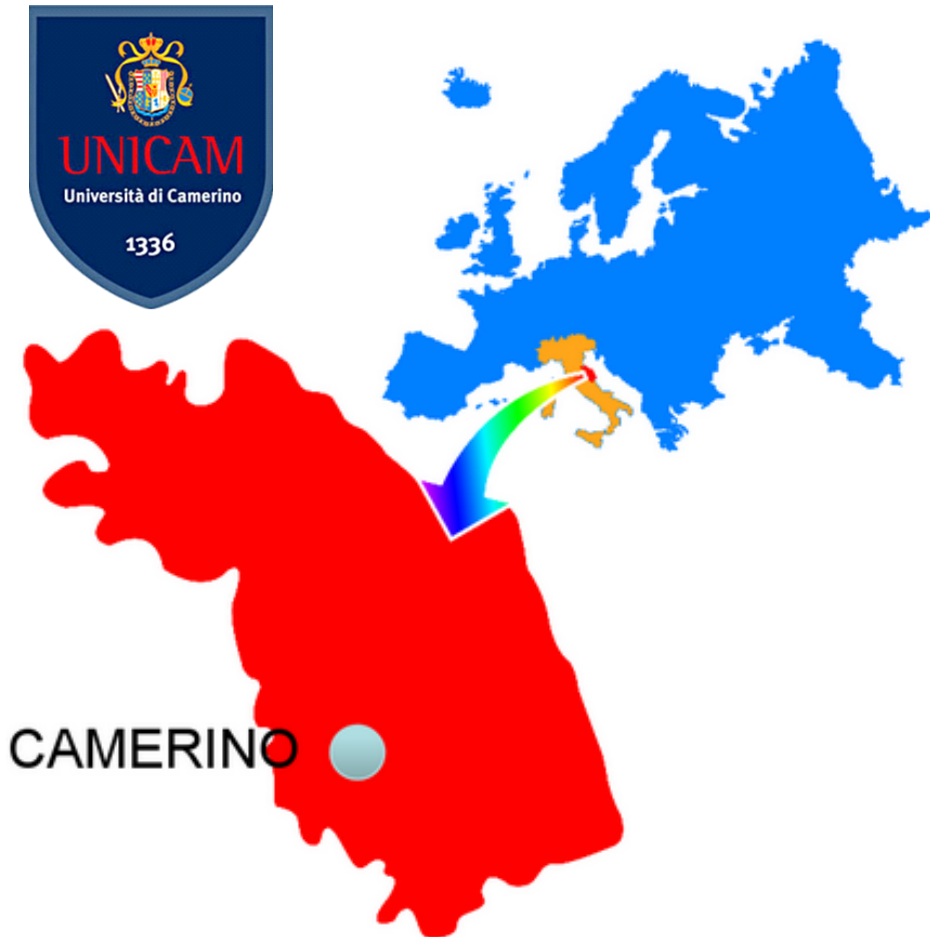
Website: <https://www.unicam.it>

is the 16th oldest university in the world. It was founded in 1336 and became a state university in 1958 .

Currently it is divided into five "Schools":

- Architecture and Design,
- Bioscience and Veterinary Medicine,
- Law,
- Pharmacy,
- Science and Technology

and four campuses in: Camerino, Ascoli Piceno, Matelica and San Benedetto del Tronto.



The School of Architecture and Design "Eduardo Vittoria" (SAAD)

Website: <https://saad.unicam.it>



S A A D

Scuola di Ateneo

Architettura e Design "Eduardo Vittoria"
Università di Camerino

located in Ascoli Piceno, the school is an autonomous research and training faculty of the University of Camerino.

The aspirations and interests of the School are permeated by the "Project Culture" at every scale: from landscape to city, from buildings to objects.

The School has developed its training and research activities focusing on a transdisciplinary approach.

The challenge is to find a common language to discuss about the various specific features and problems of cities and territories, of buildings and objects, from different points of view.



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What we do

The School of Architecture and Design «Eduardo Vittoria» has increased its know-how in several fields of study:

- Urban and environmental planning and design;
- Life quality in urban spaces;
- Climate change mitigation / adaptation

This transdisciplinary knowledge was obtained thanks to several experiences:

-Research projects financed by the E.U. and by Italian public Institutions;

_Researches commissioned by other Institutions, many of which are related to the coastal areas, and in particular the Adriatic Regions.



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The School has a series of agreements and conventions with local administrations and through several Spin-offs it works directly on the territory



The SAAD is beneficiary and L.P. of EU (and non-EU) researches that are related to the project's topics:

- SUN LIFE: Umbria strategy for Natura 2000 network "SUN LIFE". LIFE 13 NAT/IT/000371, CUP J62F14000040006.
- ERA-NET Cofund Smart Urban Futures (ENSUF). JPI Urban Europe 2016. Smart Urban Green (SMART-U-GREEN). Project no. 693443.
- EBE- Cultural Routes, Heritage and networks for the construction and the perception of Europe Beyond Europe. H2020-Reflective Society-2015. Prop. ID. 694027.
- FAR 2018 CCHURE, Climate Change and Urban Health resilience;
- INTERREG Italy, Croatia JOINT_SECAP, Joint strategies for adaptation to climate change in coastal areas
- Life+ A_GreeNet Project, for the Green Regeneration of the Middle Adriatic city. Project no. LIFE20 CCA/IT/001752



Research Outputs

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an Open Access Journal by MDPI

Sustainable Health and Quality of Life in Urban Areas

IMPACT FACTOR 2.576

Special Issue

invitation to submit

Deadline: 31 October 2021.

mdpi.com/journal/sustainability/special_issues/Sustainable_Health_Quality_Life

Open Access Article

The Future of the City in the Name of Proximity: A New Perspective for the Urban Regeneration of Council Housing Suburbs in Italy after the Pandemic

by Rosalba D'Onofrio and Elio Trusiani

Sustainability 2022, 14(3), 1252; <https://doi.org/10.3390/su14031252> - 23 Jan 2022

Viewed by 282

Abstract The concept of 'urban proximity', which has returned to the limelight with the promotion of the '15-min city' developed and re-proposed for the post-COVID city, cannot simply be associated with the concept of physical proximity to the essential activities of daily life but [...] [Read more.](#)

(This article belongs to the Special Issue Sustainable Health and Quality of Life in Urban Areas)

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Open Access Article

Combinative Study of Urban Heat Island in Ascoli Piceno City with Remote Sensing and CFD Simulation—Climate Change and Urban Health Resilience—CCUHRE Project

by Roberta Cocci Grifoni, Giorgio Caprari and Graziano Enzo Marchesani

Sustainability 2022, 14(2), 688; <https://doi.org/10.3390/su14020688> - 09 Jan 2022

Viewed by 116

Abstract This paper presents a new methodological approach for analysing the impacts of climate change on the urban habitat and improving the quality of life for citizens. The study falls within the diagnostic phase of the Climate Change and Urban Health Resilience (CCUHRE) research [...] [Read more.](#)

(This article belongs to the Special Issue Sustainable Health and Quality of Life in Urban Areas)

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Open Access Editor's Choice Article

The INTERREG Italy-Croatia Joint_SECAP Project: A Collaborative Approach for Adaptation Planning

by Timothy Daniel Brownlee, Chiara Camaioni, Stefano Magaouda, Stefano Mugnoz and Piera Pellegrino

Sustainability 2022, 14(1), 404; <https://doi.org/10.3390/su14010404> - 31 Dec 2021

Viewed by 138

Abstract With regard to the scientific debate which highlights the potential of joint climate planning, there are few concrete experiences in Europe where this approach has been applied. This contribution focuses on critical methodological and applic aspects of the processes underlying the development of [...] [Read more.](#)

(This article belongs to the Special Issue Sustainable Health and Quality of Life in Urban Areas)

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FRANCOANGELI/Urbanistica

Rosalba D'Onofrio, Elio Trusiani

Città, salute e benessere

Nuovi percorsi per l'urbanistica



URBAN TECHNOLOGIES

FEDERICA OTTONE
ROBERTA COCCI GRIFONI

built and not built for open spaces configuration



FRANCOANGELI/Urbanistica

Timothy Brownlee, Chiara Camaioni, Piera Pellegrino

Emergenza clima e qualità della vita nelle città

Prefazione di Marina Baldi
Postfazione di Francesco Musco



SPRINGER BRIEFS IN GEOGRAPHY

Rosalba D'Onofrio
Elio Trusiani

Urban Planning for Healthy European Cities

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URBAN GENHOME

Nuove opportunità di trasformazione degli spazi urbani

a cura di Federica Ottone, Roberta Cocci Grifoni, Rosalba D'Onofrio

EXPERIMENTATION



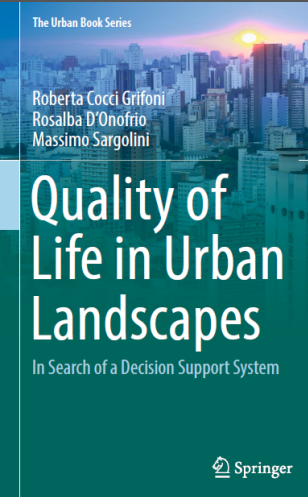
The Urban Book Series

Roberta Cocci Grifoni
Rosalba D'Onofrio
Massimo Sargolini

Quality of Life in Urban Landscapes

In Search of a Decision Support System

Springer



urbanistica

INFORMAZIONI

special issue

XII Giornata Internazionale di Studio INU
Benessere e/o salute?
90 anni di studi, politiche, piani

12° International INU Study Day
Welfare and/or Health?
90 Years of studies, policies and plans

A cura di / Edited by Francesco Domenico Moccia e Marichela Sepe



VORTRAGSREIHE POSITIONEN
MITTWOCHS 18 UHR

DEZ 02

CLIMATE CHANGE & URBAN RESILIENCE

Prof. Elio Trusiani + Prof. Rosalba D'Onofrio
Università di Cassino

ISBN: 9783039103110
<https://doi.org/10.1007/9783039103110>

FACHRICHTUNG ARCHITEKTUR
HOCHSCHULE MAINZ




University of Belgrade



FACHRICHTUNG ARCHITEKTUR
HOCHSCHULE MAINZ

Team members

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Technical Manager (TM):

Prof. Elio Trusiani

Communication Manager (CM):

Prof. Maria Federica Ottone

Administrative and Financial Manager (FM): Dott. Riccardo Strina

... and Post-docs and PhD students, who you will gradually get to know



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... THANK YOU!

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