

Elio Trusiani

- Associate professor of Urban planning (since 2014), University of Camerino
- Qualified as a full professor since November 2018
- Member of the Rector's Staff for Reconstruction after the 2016 Earthquake at the University of Camerino (since 2016)
- Member of the PhD Scientific board in "Architecture, Design and Planning" at the E. Vittoria School of Architecture and Design at the University of Camerino (since 2017) and is involved in the Sustainable Urban Planning curriculum.
- Senior Lecturer at Specialization School of "Beni Architettonici e Paesaggio" at the Sapienza University of Rome (since 2014)
- Researcher (2008–2014) at the Sapienza University of Rome
- Member of the PhD Scientific board in "Environmental and Landscape Design and Management" at Sapienza University of Rome (2010-2012)
- PhD in Urban Planning (1998), University G. D'Annunzio of Chieti-Pescara/Sapienza University of Rome

National and international research fellowship, based on competitive calls:

- 1992/93, Fellow at the Specialization School in "Metodi e Strumenti di pianificazione urbanistica", Sapienza University of Rome
- 1998, PhD Research Scholarship, Cycle IX, Sapienza University of Rome/G. d'Annunzio University of Chieti (consortium sites)
- 2001, Annual research grant, University of Camerino
- 2005–2007, Two-year research grant, DPTU/ Sapienza University of Rome
- From 2005 to 2011: 5 Research grants, National Council for Scientific and Technological Development, Brazil
- 2007, Research Grants for Visiting professor at the Federal University of Rio Grande do Sul, Porto Alegre, Brazil
- 2012, Research Grants, EU Erasmus Mundus Africa, Caribbean, and Pacific (ACP) programme, University of Cabo Verde
- 2014, Research Grants, EU Erasmus Mundus Element programme, American University of Beirut, Lebanon
- 2012/14, Research Grants, EU Erasmus Mundus Metallic programme, University of Alexandria, Egypt
- 2019/2021, Research Grants for Visiting professor at the Federal University of Rio Grande do Sul, Porto Alegre under the International call "Edital PRINT 005/2019 Programa de Internacionalização" under CAPES (Coordination of Development of Personnel in Higher Education, Brazil)

Visiting researcher

2013, Columbia University of New York (LatinLab /GSAPP), USA; Research project on the topic of "Planning for Viable Sustainability with the Emerging Regions"

2020, (postponed to autumn 2021 due to COVID), Institute of Urban and Regional Planning/Center for Global Healthy Cities at the University of California, USA; research project: "Micro urban planning and urban health: a proactive approach in urban emergency situations (south world countries)".

Visiting professor

Mozambique (2000, Ministero Affari Esteri/ Italian Cooperation) Brazil (2003, on going), Guatemala (2013, 2015) France (2014, 2017), Angola (2013 C.I.C.U.P.E./Italian Cooperation), Russia (2008/2011), Cameroon (2017), etc.

Main fields of research

- Tools and methods in urban planning and design, with reference to programmes/plans/projects for urban regeneration in Italy and abroad

- Urban Planning/Urban Health/Climate Change, On this topic, in the last five years, he developed the following main research and conference activities:
 - 2017, Promoter with R. D’Onofrio of Special Session "Improving health by improving cities: new paths for urbanism" X Study Day of INU
 - 2017, Invited speaker with R. D’Onofrio in the conference: "Urban planning, Community and Health: the Challenges of Public Health in the Built Environment", Roman Academy of Public Health, Schools of Hygiene/Sapienza University Rome, University of Rome "Tor Vergata" and the Catholic University
 - 2018, Invited speaker at SIU Seminar: "Standards to measure. Rules, Actors, Experiences". Contribution E. Trusiani, R. D’Onofrio: "New performances of the public city with an eye to the health and well-being of citizens: the unfinished experience of the municipalities of the Bazzanese Area", University of Roma Tre
 - 2018, Invited speaker at the Conference "Geographies of inequalities in health. Territories of exchange of experiences and points of view" . Contribution: E.Trusiani, R. 'Onofrio: "Cities in "Health: new alliances for the design of cities", Center for International and Intercultural Health (CSI-AP) and intercultural health (CSI-APS), in collaboration with the Regional Health and Social Agency Emilia-Romagna
 - 2019, Invited speaker to V Cycle of Conference “Metropolis _2030”, University Mediterranea of Reggio Calabria; Contribution: “Cities in Health: new alliances for the design of cities”
 - 2019, Speaker at International Conference “Designing for utopia or dystopia? People and planetary health at a crossroads”; Contribution with R. D’Onofrio et al., “Construction of health resilience of local communities: the contribution of IoT technologies”, Royal College of Physicians of London
 - 2019-present, FAR/UNICAM, Research “CCHURE_Climate Change & Health Urban resilience” (P.I. prof. R. D’Onofrio): Communication manager of research unit 5
 - 2019, Promoter with R. D’Onofrio of the International Conference “Climate change and quality of life”, University of Camerino, with three sessions:
 - a) Joint_SECAP. Common strategies to face the challenge of climate change
 - b) FAR CCHURE. Climate change and urban health resilience
 - c) Climate change, cities, health and well-being
 - 2014-2020, Member of Steering Committee and Communication Manager of Joint_SECAP. “Joint strategies for Climate Change Adaptation in coastal areas”, Interreg Italy-Croatia Program, (P.I. prof. R. D’Onofrio)
 - 2019-present, Promoter of *IN_Lab Health, City and Climate Change*, University of Camerino
 - 2020, Promoter of webinar “Climate and health emergency in cities to rethink. Work in progress”, University of Camerino
 - 2020, Promoter of webinar “Climate change and Unesco Landscape. Emergencies, strategies and projects”, University of Camerino/Sapienza University of Rome
 - 2020, Invited speaker with R. D’Onofrio at Cycle of seminar of Fachrichtung Architektur Hochschule Mainz; Contribution “ Climate change&Urban resilience”
 - 2020, Promoter and speaker with R. D’Onofrio of webinar “Public housing neighborhoods: testing design techniques in response to the climate and health crisis” in XII INU Study Day
 - 2020-present, Guest editor of special Issue “Sustainable Health and Quality of Life in Urban Areas”, Sustainability (in progress)
 - 2021, Member of Scientific Board of Final Conference European Project "Healthy URBan Environment Developing Higher Education in Architecture and Construction in Bosnia and Herzegovina CBHE Project ref. 598503”, Sapienza University of Rome
- Landscape planning and cultural heritage

Principal Investigator of the following national/international researches

University of Camerino & Municipality of Guidonia Montecelio (Rome), Strategic Report for the “Innovative national programme for living quality”, Law 160/2019 (2019 - present)

University of Camerino & Municipality of Canale Monterano (Rome), Strategic report and urban-planning studies for the masterplan of the Canale Monterano Natural Reserve (2019 - present)

SAAD/UNICAM and Municipality of Avezzano: scientific consultation to develop the participatory process about the new Masterplan.

SAAD/UNICAM, Angelo Costa International Engineering Consultancy Dubai, Strategic Report and Guidelines for: a) Masterplan for the heritage area of Khorfakkan in Sharjah (UAE); b) Urban guidelines of 8 UNESCO Heritage candidate sites in Sharjah (UAE) (2018–2019).

SAAD/UNICAM/MiBACT Liguria (2014–16): Proposal to recover the landscape of the peri-urban tract of the Vernazzola river in the Municipality of Vernazza (SP).

Sapienza University of Rome, Landscape planning and plant ecology: tools, and methods for integrated management, (2013–14)

Sapienza University of Rome, Cultural landscape and renewable energy: research paths, tools, and methods for integrated management, (2012–13)

PDTA/International Office Sapienza University of Rome & Institute of Architecture of Moscow, Rome-Moscow: tools, methods, and projects of urban renewal] (2012–13)

PDTA/International Office Sapienza University of Rome & Federal University of Rio Grande do Sul/Brasil, Territorial, landscape, and urban structure of the zone of Italian colonization in Rio Grande do Sul, Brazil. Critical-comparative study between the Serra Region and the original land (2011–14)

PDTA/Sapienza University of Rome, European programme MED_European Territorial Cooperation (2007–2013): Project: “Otremed: Tools for the territorial strategy of the MED space” (2010–13).

PDTA/Sapienza University of Rome, European programme “Innovation&Environment Regions of Europe Sharing Solutions”_ Interreg IVC: Project: “EUROSCAPES: Green management plans for European urban and peri-urban Landscapes”. Priority: 2: Environment and risk prevention. (2010–13)

PDTA/Sapienza University of Rome, European programme “Cooperation in Urban Development and Dialogue_ Ciudad”. Project: “Rome Kiev Moscow (RKM)_ Save Urban Heritage” (2010–12)

Others activities (summary)

- Senior lecturer of the Level II Masters in “URBAM – L’Urbanistica nell’amministrazione” and the Level II Masters in “ACT – Ambiente, Territorio, Cultura” both at the Sapienza University of Rome.
- 2008- 2016, Senior lecturer of the Level II Masters in “Real Estate Finance” at LUISS Business School of Rome
- Coordinator of the Centre of “Planning Viable Sustainability with Emerging Regions”, DPTA/ Sapienza University of Rome (2012–14)
- Member of scientific committees for national/international conferences, member of PhD final jury in Italy and abroad, supervisor of specialization dissertation and PhD dissertation in Italy and abroad, supervisor for thesis in Urban planning, landscape planning, urban design, cultural heritage
- Short term expert for the EU on planning in historical cities under the EU EuropAID Project MAM, Syria (2005)
- Ad hoc consultant for research programmes for the National Council for Scientific and Technological Development, Brazil
- External evaluator for PhD theses (Sapienza University of Rome, Roma Tre, etc.)
- Coordinator of the series Geo_Urban&Landscape Planning (GULP), Gangemi ed.
- Peer reviewer for scientific journals (Sustainability, ASUR, UpLand, Visioni Latinoamericane, Dearq)

Main last publications

1. Rosalba D'Onofrio, Elio Trusiani (2018). Urban Planning for Healthy European Cities. SPRINGER BRIEFS IN GEOGRAPHY, p. 1-112, Cham:Springer, ISBN: 978-3-319-71143-0, ISSN: 2211-4165, doi: 10.1007/978-3-319-71144-7 - **Monografia o trattato scientifico**

2. Rosalba D'Onofrio, Elio Trusiani (2017). Città, salute e benessere. Nuovi percorsi per l'urbanistica. URBANISTICA, p. 5-229, MILANO: FrancoAngeli, ISBN: 978-88-917-5256-7 - **Monografia o trattato scientifico**

3. Elio Trusiani (2010). Progetto e cultura nella città dei movimenti. 0055 51 Porto Alegre Brasile. ROMA: Gangemi Editore spa, ISBN: 9788849219951 - **Monografia o trattato scientifico**

4. Chiara Camaioni, Rosalba D'Onofrio, Elio Trusiani (2019). Resilienza delle Comunità Locali e Governance del Rischio: Esperienze di Pianificazione a Confronto. URBANISTICA, p. 97-103, ISSN: 0042-1022 - **Articolo in rivista**

5. Rosalba D'Onofrio, Elio Trusiani (2019). Salute, benessere e piano urbanistico: una sperimentazione incompiuta nell'Area Bazzanese. TERRITORIO, vol. 90, p. 71-76, ISSN: 1825-8689, doi: 10.3280/TR2019-090008 - **Articolo in rivista**

6. Chiara Camaioni, Rosalba D'Onofrio, Elio Trusiani (2018). Inclusione sociale e giustizia spaziale per la salute e il benessere degli abitanti delle città: I casi di Glasgow e di Malmö. URBANISTICA, p. 41-47, ISSN: 0042-1022 - **Articolo in rivista**

7. Rosalba D'Onofrio, Elio Trusiani (2018). Strategies and Actions to Recover the Landscape after Flooding: The Case of Vernazza in the Cinque Terre National Park (Italy). SUSTAINABILITY, vol. 10(3), 742, p. 1-15, ISSN: 2071-1050, doi: 10.3390/su10030742 - **Articolo in rivista**

8. D'ONOFRIO, Rosalba, TRUSIANI, Elio (2017). "L'incertezza del futuro e l'adattabilità/reversibilità delle scelte di piano alle diverse scale: una esperienza olandese e una italiana" "Future Uncertainty and the Adaptability/Reversibility of Planning Choices on Different Scales: Dutch and Italian Experiences". URBANISTICA, vol. 157, p. 37-41, ISSN: 0042-1022 - **Articolo in rivista**

9. Rosalba D'Onofrio, Elio Trusiani (2017). Una nuova governance urbana in nome della salute e del benessere degli abitanti delle città. URBANISTICA INFORMAZIONI, p. 761-765, ISSN: 0392-5005 - **Articolo in rivista**

10. D'Onofrio Rosalba, Magaudda Stefano, Mugnoz Stefano, Trusiani Elio (2020). Piani di Mitigazione e di Adattamento congiunti per affrontare il cambiamento climatico sulla costa adriatica: Il progetto Joint_SECAP. In: La città contemporanea. Un gigante dai piedi di argilla: atti della conferenza internazionale. p. 169-175, Roma-Milano: Planum Publisher, ISBN: 9788899237226, TORINO, Nuvola Lavazza, 15 NOVEMBRE 2019 - **Contributo in Atti di convegno**

11. D'Onofrio Rosalba, Odoguardi Ilaria, Trusiani Elio (2019). SHAPING CITIES FOR HEALTH TO CONTRAST THE EFFECTS OF CLIMATE CHANGE: THE CHURE PROPOSAL. In: PLANNING FOR TRANSITION- BOOK OF PAPERS AESOP ANNUAL CONGRESS 2019. p. 2423-2433, Potsdam: AESOP Association of European SCHOOLS OF PLANNING, ISBN: 978-88-99243-93-7, Venezia, 9-13 luglio 2019 - **Contributo in Atti di convegno**

12. Enrica Petrucci, Rosalba D'Onofrio, Elio Trusiani, Ilaria Odoguardi (2018). "Strada facendo": riflessioni sul sistema delle relazioni nel quartiere Monticelli di Ascoli Piceno. In: La Città Altra / The Other City Storia e immagine della diversità urbana: luoghi e paesaggi dei privilegi e del benessere, dell'isolamento, del disagio, della multiculturalità. vol. 1, p. 395-403, Napoli: Federico II University Press CIRICE - Centro Interdipartimentale di Ricerca sull'Iconografia della Città Europea, ISBN: 978-88-99930-03-5, Napoli, 25-27 ottobre 2018 - **Contributo in Atti di convegno**

13. Rosalba D'Onofrio, Elio Trusiani (2017). Economia circolare e città: una nuova sfida per l'urban planning?. In: Cambiamenti. Responsabilità e strumenti per l'Urbanistica al servizio del Paese. p. 404-410, Roma-Milano: Planum Publisher, ISBN: 9788899237080, Catania, 16-18 giugno 2016 - **Contributo in Atti di convegno**

14. TRUSIANI, Elio (2015). Landscape Laboratory for City and Territorial Projects. In: Resilient Landscape for cities of the future. I QUADERNI DI CAREGGI, vol. a. I - n.2 - 2015, p. 45-51, FIRENZE: UNISCAPE, ISSN: 2281-3195, Scuola di Architettura e Design E. Vittoria, Università di Camerino (sede di Ascoli Piceno), 13-14 aprile 2015 - **Contributo in Atti di convegno**

15. D'Onofrio R., Trusiani E. (2020). The Ascoli Piceno Case: The CCUHRE Project. In: (a cura di): Alessandra Battisti Maurizio Marceca Silvia Iorio, Urban Health. Participatory Action-research Models Contrasting Socioeconomic Inequalities in the Urban Context. GREEN ENERGY AND TECHNOLOGY,

p. 113-146, Cham:Springer, ISBN: 978-3-030-49445-2, ISSN: 1865-3529, doi: 10.1007/978-3-030-49446-9_9 - **Contributo in volume (Capitolo o Saggio)**

16. Salvatori L. M., Marceca M., Paglione L., Angelozzi A., Caminada S., Errigo M., Tofani M., Battisti A., Barnocchi A., Bodini C., Riccio M., Maralla R., Gentilini V., Cacciatore F., Trusiani E., D'Onofrio R., Cocci Grifoni R., Pierantozzi M., Petrucci E., Odoguardi I. (2020). Methodological comparison of different projects. In: Green Energy and Technology. GREEN ENERGY AND TECHNOLOGY, p. 225-260, Berlino:Springer, ISBN: 978-3-030-49445-2, ISSN: 1865-3529, doi: 10.1007/978-3-030-49446-9_16 - **Contributo in volume (Capitolo o Saggio)**

 17. Camaioni Chiara, D'Onofrio Rosalba, ODOGUARDI, ILARIA, Trusiani Elio (2019). Towards healthy urban design in a rationalist neighbourhood: a research methodology for the Monticelli quarter in Ascoli Piceno, Italy. In: Chiara Camaioni Rosalba D'Onofrio Ilaria Odoguardi & Elio Trusiani. WIT Transactions on Ecology and the Environment. Sustainable Development and Planning 2018. vol. Volume 217, 2018, p. 213-224, Ashurst Lodge, Ashurst Southampton SO40 7AA, UK:WITPRESS, ISBN: 978-1-78466-291-2, doi: 10.2495/SDP180201 - **Contributo in volume (Capitolo o Saggio)**

 18. E. Trusiani (2018). Healthy Cities and Urban Planning: the QLandQLife Model as Input for Experimentation. In: E. Trusiani. (a cura di): Roberta Cocci Grifoni Rosalba D'Onofrio Massimo Sargolini -, Quality life in urban landscapes. In search of a decision support system. p. 319-326, Cham:Springer International Publishing, ISBN: 9783319655802 - **Contributo in volume (Capitolo o Saggio)**

 19. D'ONOFRIO, Rosalba, TRUSIANI, ELIO (2015). Health facilities and open spaces: integrated policies at the landscape. In: Rosalba D'Onofrio Elio Trusiani. (a cura di): Francesca Giofrè and Zoran Đukanović (Eds.), Health spaces. Hospital Outdoor Environment. p. 200-219, Firenze:Tesis - University of Florence, ISBN: 978-8890787294 - **Contributo in volume (Capitolo o Saggio)**

 20. E. Trusiani (2014). Geo-urbanità, biodiversità e multiscalarità per il progetto di paesaggio. In: E. Trusiani. Pianificazione paesaggistica. Questioni e contributi di ricerca. GEO_URBAN&LANDSCAPE PLANNING, p. 324-331, ROMA:Gangemi, ISBN: 9788849228090 - **Contributo in volume (Capitolo o Saggio)**
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