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Institution: University of Montenegro,
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Marija Jevrić, Dipl. Ing. in civil engineering at Faculty of Civil Engineering, University of Montenegro; MSc in architecture and urbanism at Faculty of Architecture, University of Belgrade; PhD in civil engineering at Faculty of Civil Engineering, University of Montenegro.

She is an assistant professor at the Faculty of Civil Engineering in courses from the domain of descriptive geometry and technical drawing and also the vice-dean for international cooperation.

Research interests: urban pattern design, fractal theory, water management and water protection, green building and sustainable infrastructure, waste management and flood risk. She is the author or co-author of 7 papers in journals indexed in WoS (SCI/SCIE list) and over 30 conference papers.

Participated in and contributed to the international project “Society in Transition: The Role of Women and Gender Relations in Montenegro”, led by the Centre for Women’s Studies and Gender Research at the University of Oslo and to the project of bilateral cooperation between Montenegro and Slovenia “Climate responsive building envelopes: increasing building’s performance under current and future projected climate of Podgorica”. She is the project leader of the bilateral cooperation project “The capacity of Montenegrin built environment to resist climate-change-induced overheating” and an MC member in COST action 19126 - Positive Energy Districts European Network.

She has managerial/organisational experience through organising the International Conference Mongeometrija 2002 and International Conferences “Civil engineering – science and practice” (every two years) in Montenegro.

Excerpt of publications relevant to the domain of the project:

Pajek L., Jevrić M., Ćipranić I., Košir M. (2023) A multi-aspect approach to energy retrofitting under global warming: A case of a multi-apartment building in Montenegro, *Journal of Building Engineering*, Volume 63, Part A.

Jevrić M., Knežević M., Kalezić J., Ćipranić I. (2014) Application of fractal geometry in urban pattern design. *Tehnički vjesnik/Technical Gazette*, Vol. 21 (4).

Ćipranić I., Jevric M., Radulović M., Sekulic G. (2021) The energy–pressure nexus in the water supply system. *Water Supply*, 21 (1).

Jevrić M., Čipranić I., Kopitović-Vuković N., Ostojić M. „Toward the sustainable urban development – green roofs“, X Internacional conference on social and technological development, pp.39-47, Trebinje, Bosnia and Herzegovina, 2021.

Detailed CV at:

[CV Marija Jevric](#)