

List of Guest Editors 2025				
Name	Family name	Affiliation	Country	ORCID
Agnieszka	Lal	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-3557-6064
Małgorzata	Franus	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0003-2317-4196
Maciej	Szełąg	Department of Building Construction; Lublin University of Technology	Poland	https://orcid.org/0000-0003-1868-4124
Thomas K	This	Department of Building and Environmental Technology; Norwegian University of Life Science	Norway	https://orcid.org/0000-0002-0552-356X
List of Reviewers 2025				
Name	Family name	Affiliation	Country	ORCID
Rafał	Janowicz	Faculty of Architecture; Gdansk University of Technology	Poland	https://orcid.org/0000-0003-1245-6147
Eman N.	Shaour	Architecture Department; Faculty of Engineering; Nahda University (NUB)	Egypt	https://orcid.org/0000-0003-2669-1893
Wojciech	Solowski	Department of Civil Engineering; Aalto University	Finland	https://orcid.org/0000-0002-8860-791X
Djedid	Tarek	LEVRES Laboratory, Department of Hydraulic and Civil Engineering, Faculty of Technology, University of El Oued	Algeria	https://orcid.org/0000-0002-1249-156X
Jiayang	Zhang	Cooperative Innovation Centre of Engineering Construction and Safety in Shandong Blue Economic Zone; Qingdao University of Technology	China	https://orcid.org/0000-0002-1850-5176
Hakim S.	Abdelgader	Faculty of Engineering; University of Tripoli	Libya	https://orcid.org/0000-0001-8563-056X
Stephen	Adeyinka	Faculty of Engineering; Department of Civil Engineering; Olabisi Onabanjo University	Nigeria	https://orcid.org/0000-0002-4161-4370
Mazen	Al-Kheetan	Department of Civil and Environmental Engineering; Mu'tah University	Jordan	https://orcid.org/0000-0001-8366-7932
Mohannad H.	Al-Sherrawi	Department of Civil Engineering; University of Baghdad	Iraq	https://orcid.org/0000-0001-8677-1903
Abbas	Al-Talae	Al-Nahrain University	Iraq	https://orcid.org/0000-0002-9825-5583
Aktham H.	Alani	Department of Engineering Affairs; University of Fallujah	Iraq	https://orcid.org/0000-0001-8533-4859
Azlan Shah	Ali	Department of Architecture; Faculty of Built Environment; Universiti Malaysia	Malaysia	https://orcid.org/0000-0003-1923-7472
Tahar	Ali Boucetta	Materials Geo-Materials and Environment Laboratory; Faculty of Technology; Badji Mokhtar-Annaba University	Algeria	https://orcid.org/0000-0002-9705-8499
Hasan Muhomir	Ashiq	Department of Civil and Environmental Engineering; Islamic University of Technology	Bangladesh	https://orcid.org/0009-0000-8492-5884
Ayşe Nihan	Avci	Department of Interior Architecture; Çankaya University	Turkey	https://orcid.org/0000-0003-2340-0317
Cigdem	Avci-Karatas	Department of Transportation Engineering; Faculty of Engineering; Yalova University	Turkey	https://orcid.org/0000-0002-6283-1376
Abdullah Abdulh	Bagasi	Department of Islamic Architecture; Umm Al-Qura University and Department of Architecture and Built Environment; University of Nottingham	Saudi Arabia	https://orcid.org/0000-0003-2191-2853
Lidia	Bandura	Department of Building Materials Engineering and Geoenvironmental Engineering; Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-8284-9272
Mohammed	Barka	Department of Civil Engineering; Faculty of Technology; EOLE (Eau et Ouvrages Dans Leur Environnement); University of Tiemcen	Algeria	https://orcid.org/0009-0007-5485-3518
Małgorzata	Barnicka	Faculty of Architecture; Białystok University of Technology	Poland	https://orcid.org/0000-0002-0304-9366
Ziad	Baydoun	Department of Architecture; Faculty of Built Environment; Universiti Malaysia	Malaysia	https://orcid.org/0000-0001-6903-7934
Damian	Beben	Faculty of Civil Engineering and Architecture; Opole University of Technology	Poland	https://orcid.org/0000-0001-8331-4248
Jaroslav	Bec	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-5853-3710
Said	Beldjilali	Department of Architecture; University of Abed Hamid Ibn Badis of Mostaganem	Algeria	https://orcid.org/0000-0003-2987-0205
Aneta	Biala	Faculty of Architecture; Poznań University of Technology	Poland	https://orcid.org/0000-0002-8967-046X
Agnieszka	Bieda	AGH University of Science and Technology	Poland	https://orcid.org/0000-0002-9725-5960
Olga	Borziak	Ukrainian State University of Railway Transport	Ukraine	https://orcid.org/0000-0002-8815-6936
Przemysław	Brzycki	Lublin University of Technology	Poland	https://orcid.org/0000-0001-9533-7535
Lidia	Buda-Ozóg	Faculty of Civil and Environmental Engineering and Architecture; Rzeszów University of Technology	Poland	https://orcid.org/0000-0002-1205-1345
Izabela Maria	Burda	Faculty of Architecture; Gdańsk University of Technology	Poland	https://orcid.org/0000-0003-2859-0498
Emine Banu	Burkut	Fatih Sultan Mehmet Vakıf University	Turkey	https://orcid.org/0000-0003-0252-4054
Ewa	Burszta-Adamiak	Institute of Environmental Engineering; Faculty of Environmental Engineering and Geodesy; Wrocław University of Technology	Poland	https://orcid.org/0000-0003-3755-2047
Ewa	Blażak-Borowa	Department of Building Mechanics; Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-8200-3827
Karin	Čakolci	Faculty of Law; Pavol Jozef Šafárik University in Košice	Slovakia	https://orcid.org/0000-0003-1862-8798
Adrian	Chajec	Department of Materials Engineering and Construction Processes; Wrocław University of Science and Technology	Poland	https://orcid.org/0000-0001-5329-9534
Jitesh T.	Chavda	Department of Civil Engineering; Sardar Vallabhbhai National Institute of Technology Surat	India	https://orcid.org/0000-0003-0396-5759
Dalia	Čiupailaitė-Visnevskaja	Institute of Sociology and Social Work; Vilnius University	Lithuania	https://orcid.org/0009-0006-7560-9912
Andrei	Crăsan	Department of Steel Structures and Structural Mechanics; Politehnica University Timișoara	Romania	https://orcid.org/0000-0003-1921-9267
Marcin	Debiński	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-5967-0637
Luiza	Debska	Faculty of Environmental, Geomatic and Energy Engineering; Kielce University of Technology	Poland	https://orcid.org/0000-0001-7254-278X
Kateryna	Didenko	Faculty of Architecture; Vilnius Gediminas Technical University	Lithuania	https://orcid.org/0000-0003-2567-686X
Justyna	Dzięcioł	Institute of Civil Engineering; Warsaw University of Life Sciences	Poland	https://orcid.org/0000-0002-2436-9748
Cristina	Enache	Ion Mincu University of Architecture and Urbanism	Romania	https://orcid.org/0009-0009-2983-6753
Pablo Ariel	Escudero	Centro de Investigación en Arquitectura, Patrimonio y Gestión para el Desarrollo Sostenible (PEGASO); Universitat Politècnica de València	Spain	https://orcid.org/0000-0002-2655-1391
Rana S.	Fakhri	Building and Construction Engineering, Technical College of Mosul; Northern Technological University	Iraq	https://orcid.org/0009-0009-9768-0754
Alina	Fedorchuk	Lviv Polytechnic National University	Ukraine	https://orcid.org/0000-0003-0183-1132
Fabrizio	Fernández	Departamento de Ingeniería Civil; Universidad Católica del Norte	Chile	https://orcid.org/0000-0001-7523-5961
Raul Tadeu Loba	Ferreira	Earth and Exact Sciences Institute (ICET); Federal University of Mato Grosso	Brazil	https://orcid.org/0000-0003-3789-8160
Joanna	Froneczny	Institute of Civil Engineering; Warsaw University of Life Sciences	Poland	https://orcid.org/0000-0001-5963-7813
Irene	Givashvili	The Kunsthistorisches Institut in Florenz; Max Planck Institut	Italy	https://orcid.org/0009-0001-2170-749X
Jacek	Góra	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-6054-7882
Marcin	Górecki	Department of Building Structures; Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-8746-8172
Jakub Ignacy	Golębiewski	Faculty of Architecture; West Pomeranian University of Technology in Szczecin	Poland	https://orcid.org/0000-0002-4314-6769
Magdalena	Grudzińska	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-9271-8797
Mohamed	Guendouz	LME Laboratory; University of Medea	Algeria	https://orcid.org/0000-0002-7192-0475
Venkatesh	Gurumoorthy	Parisutham Institute of Technology and Science, Department of Civil Engineering	India	https://orcid.org/0000-0002-3872-1220
Amin	Habibi	Department of Architecture; School of Art and Architecture; Shiraz University	Islamic Republic of Iran	https://orcid.org/0000-0002-2726-3914
Muhammed	Hadziabdić	Department of Engineering; International University of Sarajevo	Bosnia and Herzegovina	https://orcid.org/0000-0001-9911-8639
Hussein M.	Hamada	Department of Civil Engineering, College of Engineering; American University of Sharjah	United Arab Emirates	https://orcid.org/0000-0001-5595-9612
Patrycja	Haupt	Faculty of Architecture; Cracow University of Technology	Poland	https://orcid.org/0000-0001-9133-0424
Lubos	Hrustinec	Faculty of Civil Engineering; Slovak University of Technology in Bratislava	Slovakia	https://orcid.org/0000-0001-5275-155X
Sergiy	Ilchenko	Department of Architecture; Kharkov State Academy of Design and Arts	Ukraine	https://orcid.org/0000-0001-9869-2655
Anna	Jaglarczyk	Faculty of Architecture; Wrocław University of Science and Technology	Poland	https://orcid.org/0000-0003-3149-7497
Daria	Jóźwiak-Niedźwiedzka	Department of Experimental Mechanics; Division of Strain Field; Institute of Fundamental Technological Research; Polish Academy of Sciences	Poland	https://orcid.org/0000-0002-1756-078X
Robert	Jurczak	Faculty of Civil and Environmental Engineering; West Pomeranian University of Technology in Szczecin	Poland	https://orcid.org/0000-0002-2236-1259
Ewa	Kapeluszna	AGH University of Krakow	Poland	https://orcid.org/0000-0002-8535-8399
Islam	Karami	Shahrood University of Technology	Islamic Republic of Iran	https://orcid.org/0000-0002-7937-6953
Tetyana	Kashchenko	Department of Architectural Design of Civil Buildings and Structures, Architect and landscape architect; Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0009-0005-1062-257X
Oleksandr	Kashchenko	Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0000-0001-8134-5956
Yonathan Muche	Kasie	Road Research Centre, Ethiopian Roads Administration and Department of Civil Engineering; Addis Ababa Science and Technology University	Ethiopia	https://orcid.org/0000-0001-8021-4548
Bartosz	Kawecki	Department of Structural Engineering; Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-8092-0445
Hossein	Kazemian	University of Northern British Columbia	Canada	https://orcid.org/0000-0002-1024-8822
Maja	Kepniak	Faculty of Civil Engineering; Warsaw University of Technology	Poland	https://orcid.org/0000-0002-1115-7009
Mohammad	Khishe	Department of Electrical Engineering, Imam Khomeini Naval Science University of Nowshahr and Innovation Centre for Artificial Intelligence Appl	Islamic Republic of Iran	https://orcid.org/0000-0001-8518-4328
Chavanont	Khosakitchalerit	Faculty of Architecture; Chulalongkorn University	Thailand	https://orcid.org/0000-0002-1064-979X
Katarzyna	Klemm	Lodz University of Technology	Poland	https://orcid.org/0000-0002-5559-7700
Agnieszka	Koczoń	Wind Engineering Laboratory; Cracow University of Technology	Poland	https://orcid.org/0000-0002-0046-0141
Jakub	Konkol	Gdańsk University of Technology	Poland	https://orcid.org/0000-0002-4953-907X
Jana	Korytářová	Faculty of Civil Engineering; Brno University of Technology	Czechia	https://orcid.org/0000-0003-1076-0364
Zeljiko	Kos	Department of Civil Engineering; University North	Croatia	https://orcid.org/0000-0001-8940-5925
Raddamila	Kosarevska	Department of Drawings and Paintings; Kyiv National University of Construction and Architecture	Ukraine	
Hanna	Koshlak	Department of Building Physics and Renewable Energy; Kielce University of Technology	Poland	
Pawel Grzegorz	Kossakowski	Department of Theory of Structures and Building Information Modelling (BIM); Faculty of Civil Engineering and Architecture; Kielce University of Technology	Poland	https://orcid.org/0000-0002-7827-4955
Robert	Kowalski	Faculty of Civil Engineering; Warsaw University of Technology	Poland	https://orcid.org/0000-0002-0876-3489
Michał	Krajčík	Department of Building Services; Slovak University of Technology	Slovakia	https://orcid.org/0000-0002-1074-0948
Tobias	Kristiansen	Norwegian University of Life Sciences	Norway	https://orcid.org/0009-0009-2790-7159
Bartosz	Kubicki	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0009-0009-6380-9804
Christina	Kuhli	Zentrum für Kulturtechnik; Humboldt University of Berlin	Germany	https://orcid.org/0000-0001-6401-2471
Slawomir	Kwiecień	Department of Geotechnics and Roads; Faculty of Civil Engineering; Silesian University of Technology	Poland	https://orcid.org/0000-0002-3557-6064
Agnieszka	Lal	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-3198-4554
Nellya	Leshchenko	Architecture Department; Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0000-0001-7674-7424
Zhanzhao	Li	Academy of Fellows; Rice University	USA	https://orcid.org/0009-0007-0606-0353
Zhaochi	Lu	School of Transportation; Southeast University	China	
Nataliya	Lushnikova	Building Materials Group/Department of Built Environment; Eindhoven University of Technology	Netherlands	https://orcid.org/0000-0003-3964-0307
Ewa	Mackoś-Iwaszko	Faculty of Natural and Technical Sciences; The John Paul II Catholic University of Lublin	Poland	https://orcid.org/0000-0003-0819-6573
Maria	Malanchuk	Institute of Geodesy; Lviv Polytechnic National University	Ukraine	https://orcid.org/0000-0002-5594-0572
Tomasz	Maleska	Department of Bridges, Geotechnics and Construction Processes; Faculty of Civil Engineering and Architecture; Opole University of Technology	Poland	https://orcid.org/0000-0003-0158-9307
Madara	Markova	Institute of Landscape Architecture and Environmental Engineering; Latvia University of Life Sciences and Technologies	Latvia	
Uliana	Marushchak	Lviv Polytechnic National University	Ukraine	
Weronika	Mazurkiewicz	Gdańsk University of Technology	Poland	https://orcid.org/0000-0001-5684-4147
Hussam Ali	Mohammed	Building & Construction Department; Al-Furat Al-Awsat Technical University- Al-Musaib Technical College	Iraq	https://orcid.org/0000-0002-9201-0294
Luis	Moreira Pinto	Universidade da Beira Interior	Portugal	
Hafi	Munirwan	Institute of Technology Sumatera (ITERA)	Indonesia	https://orcid.org/0000-0001-5029-7277

Lukasz	Musiaka	Department of Political and Historical Geography and Regional Studies; University of Lodz	Poland	https://orcid.org/0000-0002-6845-7280
Denys	Mykhalovskiy	Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0000-0003-3151-8630
Monika	Napieraj	Department of Bridges, Geotechnics and Construction Processes; Faculty of Civil Engineering and Architecture; Opole University of Technology	Poland	https://orcid.org/0000-0001-5414-8762
Cornelius Ngunjiri	Ngandu	Institute of Raw Material Preparation and Environmental Technology; Faculty of Earth and Environmental Science and Engineering; Miskolc University of Applied Sciences	Hungary	https://orcid.org/0000-0003-2877-3534
Halyna	Osychenko	Department of Architecture of Buildings and Constructions; Educational-Scientific Institute of Architecture, Design and Fine Arts; O.M. Beketov National University of Architecture and Design	Ukraine	https://orcid.org/0000-0001-5595-220X
George	Papagiannopoulos	School of Science and Technology; Hellenic Open University	Greece	https://orcid.org/0000-0002-2191-2143
Massimiliano	Pepe	University G. d'Annunzio of Chieti-Pescara	Italy	https://orcid.org/0000-0003-2508-5066
Rachid	Rabehi	Laboratory of Development in Mechanics and Materials (LDMM); University of Djelfa	Algeria	https://orcid.org/0000-0002-9398-7291
Aleksandra	Radińska	Civil and Environmental Engineering; Penn State University	USA	https://orcid.org/0000-0002-7977-4927
Aleksandra	Radziejowska	AGH University of Krakow	Poland	https://orcid.org/0000-0002-3190-7129
B.A.V.	Ram Kumar	Civil Engineering Department, GMRIIT; Research Scholar; Civil Engineering Department; Puducherry Technological University	India	https://orcid.org/0000-0002-5370-6504
Katarzyna	Rędzirska	Faculty of Geodesy and Cartography; Department of Spatial Management and Environmental Sciences; Warsaw University of Technology	Poland	https://orcid.org/0000-0001-8621-0073
Pooya	Rezadoost	Faculty of Civil Engineering; K.N. Toosi University of Technology	Islamic Republic of Iran	https://orcid.org/0009-0005-9947-6248
Yuriy	Rudyk	R&D Department, Fire Safety Laboratory; Lviv State University of Life Safety	Ukraine	https://orcid.org/0000-0002-7372-5876
Jaroslav	Rybak	Wrocław University of Environmental and Life Sciences	Poland	https://orcid.org/0000-0002-7267-1044
Salim	Safidine	University of Medea	Algeria	https://orcid.org/0000-0002-9398-7291
Sarmad	Salahuddin	Faculty of Architecture; Lahore College for Women University	Pakistan	https://orcid.org/0000-0002-1361-0161
Joy	Sen	Department of Architecture & Regional Planning; Indian Institute of Technology Kharagpur	India	https://orcid.org/0000-0002-4605-9273
Amardeep	Singh	School of Civil Engineering & Architecture; Changzhou Institute of Technology	China	https://orcid.org/0000-0003-0084-808X
Igor	Sklyarov	Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0000-0002-6150-5518
Agnieszka	Ślosarczyk	Poznań University of Technology	Poland	https://orcid.org/0000-0002-4051-911X
Jakub	Smoleń	Silesian University of Technology	Poland	https://orcid.org/0000-0003-2050-8605
Khrystyna	Sobol	Institute of Civil Engineering and Building Systems; Lviv Polytechnic National University	Ukraine	
Agata	Stolarska	Faculty of Civil and Environmental Engineering; West Pomeranian University of Technology in Szczecin	Poland	https://orcid.org/0000-0003-1923-2920
Paweł	Struś	University of the National Education Commission	Krakow	https://orcid.org/0000-0001-8970-7632
Joanna	Styczeń	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-7925-5045
Nazar	Sydor	Department of Building Production; Institute of Civil Engineering and Building Systems; Lviv Polytechnic National University	Ukraine	https://orcid.org/0000-0003-1810-4206
Iłona	Szewczak	Department of Building Structures; Lublin University of Technology	Poland	https://orcid.org/0000-0002-4953-0104
Andrzej	Szewczak	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0001-5933-0483
Jacek	Szulej	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-1411-3204
Agnieszka	Szuta	Gdańsk University of Technology	Poland	https://orcid.org/0000-0003-2158-110X
Avinash	Talker	School of Civil Engineering, REVA University	India	https://orcid.org/0000-0002-3288-5101
Jiawei	Tian	Department of Computer Science and Engineering; Hanyang University	Republic of Korea	
Michał	Tomczak	Faculty of Civil Engineering and Architecture; Lublin University of Technology	Poland	https://orcid.org/0000-0002-3743-0122
Monika	Trojanowska	Faculty of Civil and Environmental Engineering and Architecture; UTP University of Science and Technology	Poland	https://orcid.org/0000-0001-8168-0746
Andrzej	Truty	Faculty of Civil Engineering; Cracow University of Technology	Poland	https://orcid.org/0000-0002-2248-9236
Liudmyla	Trykoz	Building Materials, Constructions and Structures Department; Ukrainian State University of Railway Transport	Ukraine	https://orcid.org/0000-0002-8531-7546
Izmir	Tunahan	Dokuz Eylül Üniversitesi Rektörlüğü Alsancak	Turkey	https://orcid.org/0000-0003-1473-9351
Enrah Baki	Ulas	Design and Planning; The University of Sydney School of Architecture	Australia	
Joshima	Velandy Muthuvana	Amity University Dubai	United Arab Emirates	https://orcid.org/0000-0002-0079-0327
Krzysztof	Wandachowicz	Institute of Electrical Engineering and Electronics; Faculty of Control, Robotics and Electrical Engineering; Poznan University of Technology	Poland	https://orcid.org/0000-0003-2219-3678
Wojciech	Węgrzynski	Building Research Institute	Poland	https://orcid.org/0000-0002-7465-0212
Budijanto	Widjaja	Department of Civil Engineering; Parahyangan Catholic University	Indonesia	https://orcid.org/0000-0003-0497-6695
Krzysztof	Wiedermann	University of the National Education Commission	Poland	
Dorota	Wojtowicz-Jankowska	Gdańsk University of Technology	Poland	https://orcid.org/0000-0002-8316-9893
Ming Kun	Yew	Department of Civil Engineering, Lee Kong Chian Faculty of Engineering and Science; Universiti Tunku Abdul Rahman	Malaysia	https://orcid.org/0000-0001-5491-9512
Oleksandr	Zhuravskiy	Head of the Department Reinforced Concrete and Stone Structures; Kyiv National University of Construction and Architecture	Ukraine	https://orcid.org/0000-0001-7065-3312
Kinga	Zinowicz-Cieplik	Faculty of Architecture; Warsaw University of Technology	Poland	https://orcid.org/0000-0001-6520-626X
Karolina	Zyczkowska	Gdańsk University of Technology	Poland	https://orcid.org/0000-0003-3332-0003
Magdalena	Złotowska	Institute of Roads and Bridges; Warsaw University of Technology	Poland	https://orcid.org/0000-0003-1654-1859