



Prof. Marina Dabić, PhD

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Professor Marina Dabić is a Full Professor at the University of Dubrovnik, Croatia, and the University of Ljubljana School of Economics and Business, Slovenia. From 2007 to 2025, she held a tenured professorship at the University of Zagreb Faculty of Economics and Business, Croatia. Between 2013 and 2021, she also served as a Professor at Nottingham Trent University in the United Kingdom.

Professor Dabić is internationally recognised as a leading scholar in international business, innovation, entrepreneurship, and technology management. She has authored and co-authored more than 300 articles published in internationally indexed academic journals. Her research impact has consistently placed her among the world's top 2% most-cited scientists, according to Stanford University rankings. She is also the only researcher from Croatia featured by Research.com in the field of Business and Management.

She currently serves as Editor-in-Chief of *Technology in Society*, Associate Editor of *Technological Forecasting and Social Change* and *Strategic Change*, and Senior Department Editor of *IEEE Transactions on Engineering Management*. In addition, she has edited numerous scholarly books for leading international publishers, including Routledge, Springer, Wiley, Palgrave Elvard Elagrd and De Gruyter, and co-edits the Springer book series *Applied Innovation and Technology Management*.

Professor Dabić actively contributes to advancing higher education and research excellence through several international leadership and advisory roles. She is an AACSB Mentor, a member of EFMD Peer Review Teams, a Panel Member of the European Research Council (ERC), and serves on expert evaluation panels for the Research Foundation – Flanders (FWO), the “la Caixa” Foundation (Spain), and the Research Council of Finland.

Throughout her career, she has participated in and led numerous internationally funded research and capacity-building projects, including those supported by Horizon Europe, Horizon 2020, Erasmus+, Tempus, and Interreg. In recognition of her outstanding contributions to international scholarship and academic collaboration, she received the Phi Beta Delta Award for International Scholars from Columbus State University in the USA.