


PERSONAL INFORMATION

Ana Kadić

 Matice Hrvatske 15, 21000 Split, Croatia

 +38521-303-387(Croatia)

 ana.kadic@gradst.hr

Nationality Croatian

WORK EXPERIENCE

- 02/2023 - Current **Assistant professor**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Hydrology
- 12/2017 – 02/2023 **Postdoctoral researcher and Teaching Assistant**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Hydrology
- 10/2010 – 12/2017 **Researcher and Teaching Assistant**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
Department of Hydrology
- 02/2009 – 02/2010 **Civil Engineer**
Projektni biro Split d.o.o.
Architectonic and Civil engineering department

EDUCATION AND TRAINING

- 04/2011 – 11/2017 **Doctor of Philosophy**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy
▪ PhD thesis: "Hydrological relations of adjacent karst springs"
- 10/2002 – 10/2008 **Graduate Civil Engineer**
University of Split, Faculty of Civil Engineering, Architecture and Geodesy

PERSONAL SKILLS

Mother tongue(s) Croatian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	C1	C1	C1	C1	C1

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user
[Common European Framework of Reference for Languages](#)

Communication skills Good communication skills gained while working with students

- Job-related skills**
 - Member of the Committee on Enrolment in Graduate University Study of Civil Engineering of the Faculty of Civil Engineering, Architecture and Geodesy in Split
 - Member of the Committee on Final Examinations and Graduate Theses in the Study of Civil

Engineering of the Faculty of Civil Engineering, Architecture and Geodesy in Split

- Member of the Committee on Internal Audit of Quality Assurance of the Faculty of Civil Engineering, Architecture and Geodesy in Split

Digital competence

- Microsoft Office
- Experience in specialized software: MATLAB, AutoCad,

Driving licence

B

ADDITIONAL INFORMATION

Scientific papers published in CC
/Web of science/Scopus journals
in the last 5 years:

- Kadić, Ana; Denić-Jukić, Vesna; Jukić, Damir: Exceeding Turbidity versus Karst Spring Discharge during Single Rainfall Events: The Case of the Jadro Spring // *Water*, 15/2023 (2023), 14; 2589, 17.
- Jukić, Damir ; Denić-Jukić, Vesna ; Kadić, Ana: Temporal and spatial characterization of sediment transport through a karst aquifer by means of time series analysis // *Journal of hydrology*, 609 (2022), 127753, 14.
- Kadić, Ana ; Denić-Jukić, Vesna ; Jukić, Damir: Analiza meteoroloških i hidroloških odnosa u kršu primjenom parcijalne kros-korelacijske funkcije višeg reda // *Hrvatske Vode*, 27 (2019), 109; 201-210.

Memberships

- Croatian Standards Institute: Technical committee 147 Water quality
- Croatian Standards Institute: Technical committee 207 Environmental management