



DR. DÁNIEL KEHL

H-7622 Pécs, Rákóczi út 80. B112 | 72/501-599, ext. 63144 | kehl.daniel@kttk.pte.hu

Nationality: Hungarian

Date of birth: 11.13. 1981

Sex: male

Workplace: University of Pécs Faculty of Business and Economics (UPFBE),
Department of Economics and Econometrics

Job position: associate professor

EDUCATION AND TRAINING

Habilitation - Economics

2022

University of Pécs Faculty of Business and Economics

PhD - Economics

2012

University of Pécs Faculty of Business and Economics

MSc - Economics

2005

University of Pécs Faculty of Business and Economics

LANGUAGE SKILLS

	Understanding		Speaking		Writing
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	B2	C1	C1
German	B1	B1	B1	B1	B1

Language exams:

Business English complex intermediate

Business German complex intermediate

WORK EXPERIENCE

Associate professor | University of Pécs Faculty of Business and Economics

2023 – present

Teaching, research, university rankings, other projects

Assistant professor | University of Pécs Faculty of Business and Economics

2012-2023

Teaching, research, other projects

Assistant lecturer | University of Pécs Faculty of Business and Economics

2007-2012

Teaching, other projects

managing director | ANOVA Solvent Ltd.

2010-2024

Business consultancy

TEACHING EXPERIENCE

Course name	Level	Language	Course Leader (Y/N)	Own course development(Y/N)	Joint course development (Y/N)
Valószínűségszámítás és statisztika	BSc	magyar	Y	Y	N
Probability and Statistics	BSc	angol	Y	Y	N
Statisztikai modellezés R-ben	BSc	magyar	Y	Y	N
Adatműveletek	PhD	magyar	N	N	Y
Applied Statistics	PhD	angol	N	N	Y

THE WORLD OF PRACTICE

Memberships			
Name	Date	Role	Responsibilities
Magyar Tudományos Akadémia IX. osztály	2024 -	Public member	
International Statistical Institution Special Interest Group on Sports Statistics	2019 -	Committee member	
Gazdaságmodellezési Társaság	2016 -	member	
Magyar Tudományos Akadémia IX. osztály Statisztika és Jövőkutatói Tudományos Bizottság	2015 -	member	
Magyar Statisztikai Társaság	2005 -	member	

TEACHING MATERIAL

Valószínűségszámítás és statisztika, online book in Hungarian, <https://valstat.ktk.pte.hu/>

RESEARCH INTEREST AND PROJECTS

<u>Project Name</u>	<u>Title</u>	<u>Responsibilities</u>
<u>Applied data analysis</u>		
<u>Truncation bias</u>		

PUBLICATION HIGHLIGHTS

Gyimesi, A; Kehl, D | 2023 | European Sport Management Quarterly

Relative age effect on the market value of elite European football players: a balanced sample approach

Voros, Z; Kehl, D; Rouet, J-F | 2021 | Journal of Educational Computing Research

Task Characteristics as Source of Difficulty and Moderators of the Effect of Time-on-Task in Digital Problem-Solving

Voros, Z; Szabo, Z; Kehl, D; Kovacs, O; Papp, T; Schepp, Z | 2021 | International Journal of Consumer Studies

The forms of financial literacy overconfidence and their role in financial well-being

The detailed list of publications is available in the Hungarian Scientific Bibliography at:

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10015801>

<https://orcid.org/my-orcid?orcid=0000-0002-5048-8062>
