

CURRICULUM VITAE

Judit Oláh

PERSONAL INFORMATION



📍 51/B Károli Gáspár utca, 4032 Debrecen, Hungary
📞 +36 (52) 508 444 📞 +36 (20) 286 9085
✉️ olah.judit@econ.unideb.hu; juditdrolah@gmail.com, olah.judit@nje-hu

Gender Female | Date of birth 30. 09. 1973 | Nationality Hungarian

WORK EXPERIENCE

2024.05.15. -

Honorary professor,

The Lahore University (UOL), Lahore, Pakistan

2023.11.01.-

University professor

Department of Trade and Finance, Faculty of Economics and Management, Czech University of Life Sciences Prague, Czech Republic

2023.08.01 - 2025.12.31.

Research Fellow of INTI International University, Malaysia

2026.01.01. - 2028.12.31.

Research Fellow of INTI International University, Malaysia

2022- **Head of the John von Neumann University Doctoral School of Management and Business**, Budapest, Hungary

2022- **University professor**

John von Neumann University, Budapest, Hungary

2021- **Doctor of the Hungarian Academy of Sciences (DS.c.)**

Challenges of food and environmental security in the light of the EU bioeconomy strategy (01 07 2021, 5730)

2021.09.01. University professor

University of Debrecen, Faculty of Economics, Department of Applied Informatics and Logistics, Department of Logistics Management

2020.01.01. - 2022.12.31.

Extraordinary professor, North-West University, TRADE Research Entity, South Africa, 11 Hoffman Street, 2351 Potchefstroom, South Africa

2020.01.01. - 2024.12.31.

Full time assistant professor

WSB University, Poland

Field: social sciences, discipline: management and quality sciences, 41-300 Dabrowa Górnica, Cieplaka 1c

2021.05.01. - 2024.04.31.

Full visiting professor

College of Business and Economics, University of Johannesburg, Johannesburg 2006, South Africa

2014 **Habilitated doctoral degree (Dr. habil.)**
 discipline: management and organizational sciences
 University of Debrecen (31 05 2014), FI 17198

2003 **Doctor of Philosophy (Ph.D.) academic degree**
 discipline: management and organizational sciences
 University of Debrecen
 Doctor of Multidisciplinary Social Sciences (29 11 2003, 122/2003)

EDUCATION AND TRAINING

1998 - 2000 **Economist**
 University of Debrecen - Faculty of Finance and Accountancy
 Finance, Accounting, Analysis, Economics, Taxation

2000 **EU institutional system expert**
 Agrarian Science Center, University of Debrecen
 EU knowledge, EU policy

1998 **Agricultural economist**
 Agricultural University of Debrecen

1996 **Accountant**
 Agricultural Sciences, University of Debrecen
 Finance, Accounting

1998 **Agricultural Engineer**
 Agricultural University of Debrecen

PERSONAL SKILLS

Native language (s) Hungarian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
German	B2	B2	B2	B2	B2

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

AWARDS AND NOMINATIONS

2003 **Excellent seminar activity**
from: University of Debrecen Centre for Agricultural and Applied Economic Sciences, Faculty of Applied Economics and Rural Dev.
Achievement: education

2006 **Dean's Certificate of Merit for proposal writing**
from: University of Debrecen Centre for Agricultural and Applied

Economic Sciences, Faculty of Applied Economics and Rural Dev.
Achievement: proposal writer

2008 **Excellent supervisor activity**
from: University of Debrecen Centre for Agricultural and Applied Economic Sciences, Faculty of Applied Economics and Rural Dev.
Achievement: supervision of Academic Students' Associations Theses

2013 **Excellent supervisor activity**
from: Faculty of Child and Adult Education at the University of Debrecen
Achievement: supervision of theses

2014 **Dean's Certificate of Merit**
from: University of Debrecen Centre for Agricultural and Applied Economic Sciences Faculty of Applied Economics and Rural Dev.
Achievement: education and research activity

2014 **Excellent supervisor activity of a TQM team**
from: Nagyvállalatok Logisztikai Vezetőinek Klubja (Club for Logistics Leaders in Large Firms)
Achievement: talent care

2014 **First place under the age of 45**
from: University of Debrecen Centre for Agricultural and Applied Economics
Achievement: education, research, talent care

2015 **Excellent supervisor activity of the DE Mentorok team**
from: Nagyvállalatok Logisztikai Vezetőinek Klub (Club for Logistics Leaders in Large Firms)
Achievement: talent care

2015 **Excellent supervisor activity**
from: 32nd National Academic Students' Associations Conference
Achievement: 3rd placed student

2015 **Excellent supervisor activity**
from: 32nd National Scientific Students' Associations Conference
Achievement: 1st placed student

2015 **Excellent supervisor activity**
from: Faculty of Child and Adult Education at the University of Debrecen
Achievement: supervision of theses

2015 **Pro Educatione Oeconomiae Award**
from: University of Debrecen, Faculty of Economics and Business
Achievement: education, research

2017 **Green Hungary Award in Recognition of Research Contributions, Journal of Central European Green Innovation,**
from: Eszterházy Károly University Gyöngyös

2017 **Excellence Award in Recognition of Research Contributions, Gazdálkodás Journal (Journal of Management)**

2018-2021	Bolyai János Research Scholarship <i>from: Hungarian Academy of Sciences, exellence</i>
2018	Award of the best scientific paper of the University of Debrecen Nagy Judit and Oláh Judit and Erdei Edina and Máté Domicián and Popp József (2018): The role and impact of Industry 4.0 and the internet of things on the business strategy of the value chain-the case of Hungary. <i>Sustainability</i> , 10(10), 3491, 1-21., https://www.mdpi.com/2071-1050/10/10/3491 , https://doi.org/10.3390/su10103491 , IF: 2.576, Q2
2020	Rectors' Recognition for scientific works published in journals from the TOP 10 group according to the Scopus database, Akademia WSB, Dabrowa Górnica, Poland
2021	Stanford University has recently released a list that represents the top 2 per cent of the most-cited scientists of the world in various disciplines (Judit Oláh rank: 156 107) https://cecbm.com/2021/10/26/stanford-university-names-worlds-top-2-scientists-2021/
2021	The most engaged extraordinary appointment, North-West University, Faculty of Economic and Management Sciences, South Africa John Stanford University has recently released a list that represents the top 2 per cent of the most-cited scientists of the world in various disciplines (Judit Oláh rank: 132 344)
2022	P.A. (2022), "September 2022 data-update for "Updated science-wide author databases of standardized citation indicators""", Mendeley Data, V5, https://doi.org/10.17632/btchxktzyw.5 , Table_1_Authors_singleyr_2021_pubs_since_1788_wopp_extracted_2022
2023	Top 20 researchers research recognition award, University of Johannesburg College of Business and Economics South-Africa - in special recognition and appreciation for research excellence in the year 2022
2023	Top 1 external researcher at the University of Johannesburg South-Africa
2023	Top Authors by Scholarly Output-Top 500 authors, by Scholarly Output in Hungary over the period 2017 to 2021. In field: Busines, Management and Accounting, Top 2. place - Judit Oláh
2023-	Advisory Scientific Board of the Doctoral School at the University of Szczecin, Poland , https://szkoladoktorska.usz.edu.pl/en/advisory-scientific-board-2/
2023	Ioannidis, John P.A. (2023), "October 2023 data-update for "Updated science-wide author databases of standardized citation indicators""", TOP 2%, Elsevier Data Repository, V6, doi: 10.17632/btchxktzyw.6, https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/6 , Table_1_Authors_singleyr_2022_pubs_since_1788_wopp_extracted_202310 , Judit Oláh rank: 74 592

2024	Anniversary Distinction „Amfiteatru Economic 25” having the highest Hirsch index among the editors, thus contributing to the scientific visibility and prestige of the Amfiteatru Economic journal
2024	Diploma of Excellence „Amfiteatru Economic 25” in recognition of professionalism, integrity, commitment, initiative, team spirit, as well as for the important contribution to increasing the scientific prestige of the journal
2025	Publication Prize of Count István Tisza Foundation for the University of Debrecen and the University of Debrecen in recognition of the outstanding publication entitled “Effects of circular economy practices on sustainable firm performance of green garments” published by Oeconomia Copernicana

ROLE IN THE ACADEMIC COMMUNITY - MEMBERSHIPS AND AFFILIATIONS

1998 -	Regional Committee of Agricultural Economics in Debrecen
2002 - 2005	European Association of Agricultural Economists (EAAE)
2003 -	Committee of Agricultural Economics, Hungarian Academy of Sciences
2010 -	Austrian Society of Agricultural Economics
2011 -	Member of Review on Agriculture and Rural Development Council
2012 -	Cross-Border Rural Network (CBRN)
2014 -	Euro-Regional Journal of Socio-Economic Analysis
2014 -	Hungarian Journal of Nutrition Marketing
2014 -	Logistics Yearbook
2015 -	Logistics trends and best practices
2017 -	Member of the Scientific Committee of Agricultural Economics, Hungarian Academy of Sciences
2017 - 2022	European Association of Agricultural Economists (EAAE)
2018 -	Member of the Academic Committee on the Circular Economy, Hungarian Academy of Sciences
2018 -	International Association for Energy Economics (IAEA)
2018 - 2022	International Association of Agricultural Economists (IAAE)
2018 -	International Engineering and Technology Institute (IETI) http://www.ieti.net/memberships/Members.aspx
2018 -	International Research Institute for Economics and Management (IRIEM) http://www.iriem.org/memberships/Members.aspx
2018 -	Institute of Data Science and Artificial Intelligence (IDSAI) http://www.idsai.org/memberships/Members.aspx
2019 -	Researcher's Excellence Network (RENET) (http://renet.dist.su.lt/)

2020 - Centre for Sociological Research (CSR) Szczecin, Poland – Deputy Director of the Research centre, https://www.csr-pub.eu/?en_about-us,4

2020 - WSB University Management Department, Faculty of Applied Sciences, Poland - Founder and leader of the International Supply Chain Management Research Group

2020 - Faculty of Management, Institute of Logistics and International Management, Czestochowa University of Technology, 42-201 Czestochowa, Poland - Founder and leader of the International Sustainable Management and Industry 4.0 Challenges Research Group

2020- Science Fund of the Republic of Serbia, expert

2021- National Reseach Foundation of Ukraine (NRFU), expert (<https://nrfu.org.ua/en/>)

2021- Romanian Agency for Quality Assurance in Higher Education (ARACIS) international expert - 5 evaluation reports (1 doctoral school, 4 institutional)

2021- OTKA call for thematic research projects, expert

2021- Ministry of Innovation and Technology, Deputy State Secretariat for Environmental and Energy Efficiency Operational Programs - SRSP Project Steering Committee for the Development of a Circular Economy Strategy, member

2022-2024 Member of the János Bolyai Research Fellowship Committee (IV), Hungarian Academy of Sciences, member

2022- Bolyai Award (Plaquette) of the Hungarian Academy of Sciences – “the best of the bests”

2023- Chair of the Scientific Committee of Agricultural Economics, Hungarian Academy of Sciences

2023- EIG CONCERT-Japan Program, Centre National de la Recherche Scientifique (CNRS), expert

2024- Deputy chair of the Academic Committee on the Circular Economy, Hungarian Academy of Sciences

2024- Invited member of the Academic Committee on the Logistic, Hungarian Academy of Sciences

2024- European Science Foundation, expert

2025-2027 Member of the János Bolyai Research Fellowship Committee (IV), Hungarian Academy of Sciences, member

2025- Member of International Evaluation Panel of PanEuropean University, Segment of Higher Education Institutions 2025+ approved by the Government of Czech Republic

2025	NKFI Hivatal, Expert in field of Innovation
2025-2028	Member of FWO Review College Fundamental Research panels, Brussel

ACADEMIC RESEARCH ACTIVITY

1998-2003	Opportunities for the development of settlements in the Statistical District of Nagykálló in the framework of rural development
2005-2007	Investigations into Corporate and Operational Management in the Northern Great Plain Region
2008-2009	Employment characteristics of Ukrainian citizens in Hungary, especially 2008-2010: New employment opportunities as a means of increasing the income generating capacity of rural communities
2010	Possibilities for managing unemployment, current employment issues in Hungary and the European Union, opportunities for improving employment (in a given settlement or region)
2012	The situation of public employment in Hungary
2013	Research on Supply Chain Management
2017-2018	Analysis of Volatility and Interaction of Biofuels and Agricultural Commodity Prices. ÚNKP-17-4 Higher Education Young Teacher, Research Fellowship, 10 months, excellent
2017-2021	János Bolyai Research Scholarship - Investigating the price volatility of raw materials, biofuels and crude oil used for biofuel production, 36 months, excellent
2018-2019	Prospects for the Protein Feed Market in the framework of Alternative Protein Sources, ÚNKP-18-4 Bolyai + Higher Education Young Teacher, Research Fellowship, 10 months, excellent
2019-2020	The Impact of Industry 4.0 Technology on the Competitiveness of Food Processing and Trading Companies. ÚNKP-19-4 Bolyai + Higher Education Young Teacher, Research Fellowship, 10 months, excellent
2018-2020	Supporting Research Groups with Significant International Impact, Contributing to Excellence (KH_18) - Examining the Role of Trust in IT Service Provider Performance Assessment, 24 months, excellent
2020-2021	Analysis of the main factors of a sustainable biomass-based economy (bioeconomy) - ÚNKP-20-5-DE-8 Bolyai+ Higher Education Young Teacher, Research Fellowship, 10 months, excellent
2019-2023	OTKA Research project (K_19) - 132805 - Sustainable liquid biofuels (bioethanol, biodiesel) production and their multifunctional impact, 48 months
2022-2025	TKP2021-NKTA-32 - „Water related research” Ministry of Culture and Innovation of Hungary from the National Research, Development 1 400 000 000 HUF, 48 months

2025.01.01. - 2028.12.31. NKKP-24 Advanced, REFINE - Élelmiszerhulladék csökkentés és a táplálkozás fejlesztése Magyar háztartásokban: Átfogó tanulmány a gyermeket étkezési szokásairól [részttvevő kutató]

RESEARCH FIELD

Supply Chain Management, Food Supply Chain, Risk Management, Trust Management, Industry 4.0, Digitalisation, Renewable energy, Bioeconomy, Circular Economy

PARTICIPATION IN INTERNATIONAL RESEARCH PROJECTS

Research in Hungary

Higher Education Research and Development Grant (FKFP) Research

Title: **Scientific Basis for Rural Development (2000-2002)**

Project ID: FKFP 412

Implementer

Regional Development Operational Program (ROP) research

Title: **Corporate and Operational Management Investigations in the Northern Great Plain Region**

Started: November 29, 2005

Duration of the project: 2 years

Project Identification Number: ROP-3.3.1.-2005-03-0003 / 37

Project manager, application writer, implementer

OFA (National Employment Public Foundation) research

Title: **Employment characteristics of Ukrainian citizens in Hungary, with special regard to the Northern Great Plain Region**

Started: February 1, 2008

Duration of the project: 10 months

Project ID: GS 8341/26

Project manager, application writer, implementer

Participated in the organization of a regional debate at the **“Back to Work or Avoiding Work?”** event organized by the University of Debrecen and the National Employment Fund. Visegrád Fund.

Duration of the project: 26 November 2008

implementer

Contributor to the **“Development of a Proteomill - Lucerne-based Protein and Other Plant Products Production and Processing Technology and Model Plant”** research.

Project ID: GINOP-2.2.1-15-2017-00051

Duration of the project: 2017-2021.

Head of Research **“Analysis of the Volatility and Reciprocal Impact of Biofuel, Petroleum and Agricultural Commodity Prices”** research, 2017-2018, 10 months

Research ID: ÚNKP-17-4-III, Young Higher Education Teacher, Research Fellowship, Certification: Excellent

Head of Research, **János Bolyai Research Scholarship - Investigating the price volatility of raw materials, biofuels and crude oil used for biofuel production.**

Research duration: 2017-2021.

Head of Research, **Prospects for the Protein Feed Market in the Light of Alternative Protein Sources** research. Identification number of the research: **ÚNKP-18-4, Bolyai + Young Teacher, Research Fellowship**. Research duration: 2018-2019 (10 months)

OTP Research (2017): “The development of biomass utilization for energy purposes and the possibilities for its development” József Popp – Mónika Harangi-Rákos – Judit Oláh

OTP Research (2018): “The role, evaluation, proposed development trends and opportunities of the feed industry, and of the pet-food sector within it” József Popp – Judit Oláh – Edit Ildikó Tikász – Edina Varga – Mónika Rákos

OTP Research (2018): "The performance, situation and main features of Hungarian agriculture in each region, the conclusions and suggestions that can be drawn from them" József Popp – János Szenderák – Judit Oláh – Mónika Harangi-Rákos

Preparation of teaching material for the “Development of the University of Debrecen to improve the quality and accessibility of higher education together” project, no. EFOP-3.4.3-16-2016-00021, József Popp - Judit Oláh (2018): Regulation of the Common Agricultural Policy, with special regard to the latest Hungarian Rural Development Program

2018-2020: Supporting Research Groups with Significant International Impact, Contributing to Excellence (KH_18), “Examining the Role of Trust in IT Service Provider Performance Assessment”, 24 months

2019-2023: OTKA Research project (K_19) - 132805 - Sustainable liquid biofuels (bioethanol, biodiesel) production and their multifunctional impact, 48 months

2025.01.01. - 2028.12.31. NKKP-24 Advanced 151318, REFINE- Reducing Food Waste and Improving Nutrition in Hungarian Households: A Comprehensive Study on Children's Dietary Patterns, 48 months, 119.630.000 HUF

International Research

Deutscher Akademischer Austauschdienst (DAAD) research

Title: **Neue strategische Konzepte und die Entwicklung des ländlichen Raumes**

Duration of the project: 1998-2000

implementer

INTERREG III/A The Hungary - Romania Cross Border Cooperation Program

Title: Counselling Center for Rural Development (BVTK)

Starting date: 21.02.2006 – 31.05.2007

Duration of the project: 15 months

Project reference number: HU-RO-SCG-1/223

implementer

EU 7 Framework programme

Title: New employment opportunities as a way to increase the income-generating capacity of rural communities

Short name: RuralJobs

Started on: 1 February, 2008

Duration of the project: 2 years and 3 months

Project ID: 211605

Project manager (on the Hungarian side), implementer

Contributed to the organisation of **The 7th European Rural Development Network Conference: “Linking Competitiveness with Equity and Sustainability: New Ideas for the Socio-Economic Development of Rural Areas”** Tender for the Visegrád Fund.

Project title: 7th European Rural Development Network Conference 2009

Duration of the project: 28-30 October 2009

Project ID: 10920038

Project manager, application writer, implementer

Appointed as External Evaluator by the EU Research Executive Agency (REA) to evaluate Marie Skłodowska-Curie Staff Exchanges call HORIZON-MSCA-2022-SE

SUPERVISION OF PHD STUDENTS

Head of the John von Neumann University Doctoral School of Management and Business, Budapest, 2023-

PhD students with PhD degree: Completed in total: 9 (4 in Hungarian and 5 in English)

1. **Adrienn Horváth (2020):** Investigation and development opportunities of sustainable procurement management in production companies in Hajdú-Bihar and Szabolcs-Szatmár-Bereg counties
2. **Ahmed Salama (2020):** The determinants of youth unemployment: evidence from the Arab World
3. **Edina Erdei (2021):** Analysis of the relationship between digitalization and manufacturing companies' business performance in the light of sustainable development
4. **Balázs Sztrapkovics (2020):** Possibilities of applying lean management in construction logistics
5. **Emese Békefi Bozánné (2020):** Possibilities of multifunctional pond fish farming to increase fish consumption and social acceptance of aquaculture
6. **Nicodemus Mutinda Kitukutha (2021):** Integration of environmental, social and economic dimensions in e-commerce sustainability: evidence Kenya and Hungary
7. **Yusmar Ardhi Hidayat (2021):** Trust, innovation, and financial performance of information and communication technology companies in a disruptive era
8. **Md. Morshedul Hasan (2023):** The impact of biofuel production and consumption on economic expansion in the European Union
9. **ALQudah Lama Ali Mohammad (2024):** Challenges and opportunities of Industry 4.0 on Jordanian food industry's sustainability

PhD hallgatóinak száma: 7

Vajna István (2023-): A lean- és termelékenységfejlesztési módszerek szerepe a fenntarthatófejlődés célok elérésben az autóipari beszállítóknál

Pauluk Júlia (2015-): A raktártechnológia elemeinek lean szemléletű vizsgálata és fejlesztési lehetőségei az Észak-alföldi Régió termelő vállalatainál

Rónay-Tobel Beatrix (2015-): A közúti közlekedési szolgáltatás ellenőrzési rendszerének átalakítása különös tekintettel a nemzetközi árufuvarozási engedélyekre

Chuluunbaatar Erdenebayar (2021-): Main factors of a sustainable circular bioeconomy

Mohammad Bin Amin (2022-): The Effects of Circular Economy and Green Supply Chain Management on Perceived Firm Performance: An Empirical Investigation

Hasina Imam (2023-): The contributions of green supply chain management to sustainable performance of agriculture and food industry in Bangladesh

Kazmin Akbarov (2024-): The Influence of Green Supply Chain Management Practices on Firm Performance: The Role of Green Innovation and Green Manufacturing

Hicham Ihyaden (2025-): Impact of Electric Vehicle Production on Supply Chain Logistics

Editorial member of Hungarian journals

- **Táplálkozás-marketing (2014-)**
Feed-marketing (2014-) of information
<https://econ.unideb.hu/hu/node/194>
- **Logisztikai trendek legjobb gyakorlatok (2015-) – Editor-in-Chief**
Trends and Best Practices in Logistics (2015-)
<http://logisztikaitrendek.hu/>
- **Logisztikai Évkönyv (2016-)**
Logistics Yearbook (2016-)
<http://mle.hu/logisztikai-evkonyv-2018/>
- **Economica (2023-) - <https://ojs.lib.unideb.hu/economica/editorialboard>**
- **Gazdálkodás Agrárökonómiai Tudományos Folyóirat, Tudományos Tanácsadó Testület tag (2023-)**

Editorial member of international journals

- **Amfiteatru Economic (2019-), IF 2.6 – Q2 Scopus**
http://www.amfiteatrueconomic.ro/Home_Ro.aspx
Associate Editors, Amfiteatru Economic (Web of Science)
- **Pragmata tes Oikonomias (2020-), scientific council**
http://www.pragmata-en.ujd.edu.pl/science_council.htm
- **Central European Journal of Labour Law and Personnel Management (2020-), editorial board**
<https://www.ceeol.com/search/journal-detail?id=2411>
- **Sustainability, Special Issue - Sustainability in Food Consumption and Food Security (2020), guest editor, Q2, IF: 2.567, Scopus, Web of Science**
https://www.mdpi.com/journal/sustainability/special_issues/Sustainability_Food_Consumption_Food_Security

- **Kontribusia: Research Dissemination for Community Development (2020-)**
<http://journal.ugm.ac.id/index.php/kontribusia>
- **Ekonomicko-managerske spectrum (2020-), editorial board**
<https://ems.uniza.sk/editorial-and-scientific-board/>
- **Polish Journal of Management Studies (2020-), Q3, Scopus, Web of Science, editorial board**
<https://pjms.zim.pcz.pl/resources/html/cms/SCIENTIFICCOUNCIL>
- **Economics and Sociology (2020-), Q2, Scopus, editorial board**
https://www.economics-sociology.eu/?en_editorial-board,3
- **Energies, Special Issue - Management and Technology for Energy Efficiency Development (2020-2021), Q2, IF: 2.702, guest editor, Scopus, Web of Science**
https://www.mdpi.com/journal/energies/special_issues/Management_Technology_Energy_Efficiency_Development
- **Sustainability, Special Issue - Sustainable Resource Utilization in Global Economics Background: Outlook and Challenges (2020-2021), guest editor, Q2, IF: 2.567, Scopus, Web of Science**
https://www.mdpi.com/journal/sustainability/special_issues/resource_in_global_economics
- **Journal of Tourism and Services (2020-), editorial board, Q1, IF: 6.0**
https://jots.cz/index.php/JoTS/about/editorial_Team
- **International Journal of Entrepreneurial Knowledge (IJEK) (2020-), editorial board**
<https://ijek.org/index.php/IJEK/about/editorialTeam>
- **LogForum (2020-), Scopus, editorial board, Q3, IF: 1.8**
https://www.logforum.net/en/editorial_board
- **Pressburg Economic Review (PER) (2021-), editorial board**
<https://review.pressburgcentre.org/per/about/editorialTeam>
- **Frontiers in Psychology - Personality and Social Psychology, review editor (2021-), Q2, IF: 2.999**
- **Computational Intelligence and Neuroscience, guest editor (2021-), Q1 IF: 3.633**
<https://www.hindawi.com/journals/cin/>
- **Vadyba / Journal of Management, Web of Science, editorial board (2023-)**
<https://ltvk.lt/vadyba-journal-of-management/editorial-board/>
- **Topic Editor for the first edition of "Enabling Strategies and Policies toward a Sustainable Environment." <https://www.mdpi.com/topics/SP39P65726> (2023-2024)**
- **Topic Editor for the second edition of "Enabling Strategies and Policies toward a Sustainable Environment." (2024-2025) <https://www.mdpi.com/topics/1VFHGGJNWD>**
- **Guest Editor – Societies, Q2, IF: 1.7, Technology and Social Change in the Digital Age**
https://www.mdpi.com/journal/societies/special_issues/A7WF318138
- **NUML International Journal of Business & Management (NIJBM), Editorial Advisory Board member, <https://nijbm.numl.edu.pk/index.php/BM/index>**

PUBLICATIONS, CITATIONS AND RESEARCH RATINGS (07 23 2025)

D1 ranked papers: 15 (1 first author, 4 last author, 9 corresponding author)

Q1 ranked papers: 75 (8 first author, 42 last author, 20 corresponding author)

Q2 ranked papers: 84 (16 first author, 38 last author, 20 corresponding author)

D1-Q1-Q2 ranked papers: 173 (first author (25), last author of the article (89), corresponding author (43))

Cumulative Impact Factor: 501

foreign language article in journal with IF: 145

Links to publication databases

Scopus identifier: 56016286600

Scopus: <https://www.scopus.com/authid/detail.uri?authorId=56016286600>

Scopus hirsh inde: 37

Web of Science ResearcherID: U-5352-2019

<https://www.webofscience.com/wos/author/record/U-5352-2019>

Publons: <https://publons.com/researcher/1525485/dr-habil-judit-olah>

<https://www.webofscience.com/wos/author/record/U-5352-2019>

<https://www.webofscience.com/wos/author/record/U-5352-2019>

OrcID Number: 0000-0003-2247-1711

OrcID: <https://orcid.org/0000-0003-2247-1711>

Google Scolar: <https://scholar.google.hu/citations?user=h9g37dgAAAAJ&hl=hu>

Research Gate: <https://www.researchgate.net/profile/Judit-Olah>

Sciprofiles: <https://sciprofiles.com/profile/319980>

Linkendin: <https://www.linkedin.com/feed/?trk=onboarding-landing>

AD Scientific Index ID: 1840880

<https://www.adscientificindex.com/scientist.php?id=1840880>

Tudóstér (HU): <https://tudoster.idea.unideb.hu/hu/szerzok/745>

Tudóstér (ENG): <https://tudoster.idea.unideb.hu/en/szerzok/745>

MTMT (HU): <https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10011409>

MTMT (ENG): <https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10011409>

2021 - World's Top 2% Scientists by Stanford University

<https://ecebm.com/2021/10/26/stanford-university-names-worlds-top-2-scientists-2021/>, 2021 októberében jelent meg a Stanford Egyetem által publikált lista a világ vezető kutatóiról, - Table_1_Authors_singleyr_2020_wopp_extracted_202108, táblázat, Oláh Judit: 156.107, <https://doi.org/10.17632/btchxktzyw.3>,

<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/3>

2022 - World's Top 2% Scientists by Stanford University

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Judit Oláh: 74 592

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Judit Oláh: 69 453

<https://topresearcherslist.com/Home/Profile/831350>

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Judit Oláh: 45 483

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