

Prof. Judit Oláh university professor, Doctor of the Hungarian Academy of Sciences (DSc)
Founding core member of John von Neumann University Doctoral School of Management and Business,
Administration, Head of Doctoral School

Education, work history, positions, leadership experience: Agricultural Engineer with specialisations in Enterprise development and Environmental management, Agricultural University of Debrecen (1988), Economist with specialisation in Finance and Accounting, University of Debrecen – Budapest School of Economics, Faculty of Finance and Accountancy (2000), fields of study: Accounting, Analysis, Economics, Taxation. Doctor of Philosophy (PhD) degree in Management and Organizational sciences, University of Debrecen (2003). Habilitated doctoral degree (Dr.habil.) in Management and Organizational sciences (2014). University professor (2014). Doctor of the Hungarian Academy of Sciences (DSc) (2021).

Scientific activities, awards: Excellent Seminar Management Activity (2003), Dean's Certificate of Merit for Outstanding Application Writing (2006), Dean's Certificate of Merit for Excellent Teaching and Research Activities (2014), First place granted in the under-45-years category for education, research, talent care, University of Debrecen, Centre for Agricultural and Applied Economics (2014). Pro Educatione Oeconomicae Award, University of Debrecen, Faculty of Economics and Business (2015). Rectors' Recognition for scientific work published in journals from the TOP 10 group according to the Scopus database, Akademia WSB, Dabrowa Górnicza, Poland (2020). Top 1 external researcher at the University of Johannesburg, South-African Republic (2022). Green Hungary Award in Recognition of Research Contributions, Journal of Central European Green Innovation, Eszterházy Károly University Gyöngyös (2017). Excellence Award in Recognition of Research Contributions, Gazdálkodás Journal (Journal of Management) (2017). Award of the best scientific paper of the University of Debrecen (2018). Bolyai Award (Plaquette) of the Hungarian Academy of Sciences - "Most Excellent of the Excellent" (2022). Top 20 researchers research recognition award, University of Johannesburg, College of Business and Economics South-African Republic - in special recognition and appreciation for research excellence (2022). Bolyai János Research Scholarship, Hungarian Academy of Sciences (2018), four times winner of the New National Excellence Programme (2018-2021), Winner of a call for proposals (KH 18) for the support of research groups with significant international impact and outstanding results (2018-2020) and an OTKA research topic call (2019-2023). 2017- Member of the Academic Committee on Agricultural Economics, Hungarian Academy of Sciences. 2018- Member of the Academic Committee on the Circular Economy, Hungarian Academy of Sciences. 2022-2024 - Member of the János Bolyai Research Fellowship Committee (IV), Hungarian Academy of Sciences. 2023- Lead Author of the seventh edition of the United Nations Environment Programme - UNEP's Global Environment Outlook (GEO-7). *Expert:* Tempus Foundation, National Science Centre Poland, National Research Foundation of Ukraine (NRFU), Romanian Agency for Quality Assurance in Higher Education, Qatar National Research Fund. "Horizon Europe Marie Skłodowska-Curie Actions (MSCA): Staff Exchanges (SE)"- HORIZON-MSCA-2022-SE (2023-) appointed as external evaluator.

Educational activities: She is a Course Leader for Management and value-creating processes and Scientometrics (in Hungarian and in English) at John von Neumann University's Doctoral School of Management and Business, She is a professor at the following universities: University of Debrecen Faculty of Economics and Business, WSB University, Poland; University of Johannesburg and North-West University, South-African Republic Department of Trade and Finance, Faculty of Economics and Management, Czech University of Life Sciences Prague.

Research activities: Her research fields are Management and value creating processes, Logistics, Supply Chain Management, Circular economy, Bioeconomy, Sustainable development, Digitalisation, Risk management. Editorial member of the following international journals: Amfiteatru Economic, Economics and Sociology, Polish Journal of Management Studies, Journal of Tourism and Services, International Journal of Entrepreneurial Knowledge (IJEK), LogForum, Editor-in chief at Logisztikai trendek és legjobb gyakorlatok.

Science organizing activities, language skills: She holds an advanced level state language certificate in English and an intermediate language certificate in German. She has 11.5 graduated PhD students (7 of them in an English language programme).

Publications and their impact:

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

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

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

Hungarian Scientific Bibliography (MTMT):

<https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=authors10011409>

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

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

„D1” level researcher in Hungary: <https://scientometrics.org/>

Tud-O-Méter: <http://www.hit.bme.hu/~ghorvath/tudometer/mtoscoring/10011409>

Stanford University has recently released a list that represents the top 2 per cent of the most-cited scientists in the world in various disciplines (Judit Oláh ranks: 69 453)

<https://elsevier.digitalcommonsdata.com/datasets/btchxktzyw/7> - 2024