

Personal and professional data sheet

Name: Dombi Mihály	Year of birth: 1985
College or university degree and qualification, issuer and year of the diploma	
<i>agricultural engineering for rural development, University of Debrecen, 2010</i>	
Current workplace(s), position(s) listed in the appointment, in case of multiple workplaces, <u>underline</u> the institution you have a “declaration of exclusivity” (accreditation) with.	
<i>University of Debrecen, Faculty of Economics and Business, Institute of Economics and World Economy, Department of Environmental Economics, associate professor</i>	
Scientific degree (PhD, Csc, DLA) (in case of a recent PhD/DLA (i.e. within 5 years) add the title of the dissertation as well) or Academy of Sciences/Arts title/membership (“dr. habil” title, doctor of the Hungarian Academy of Sciences (DSc) title; by indicating the discipline and the date), other titles	
<ul style="list-style-type: none"> <i>Ph.D. / business and management / 2014</i> <i>habilitation / business and management / 2020</i> 	
Educational activity so far	
<i>Agricultural and Environmental Economics; Environmental Economics</i>	
Relationship between the professional/research activity of the tutor and the course(s) to be taught	
a) publications in the (specific) <u>professional area</u> (at most 5 typical publications) <ol style="list-style-type: none"> Dombi, Mihály ; Szakály, Zoltán ; Kiss, Virág Ágnes ; Cao, Zhi ; Liu, Gang (2021) Material hide-and-seek: looking for the resource savings due to international trade of food products. EARTHS FUTURE 9 p. e2020EF001861 (2021) https://doi.org/10.1029/2020EF001861 Dombi, Mihály. (2021) The golden rule of material stock accumulation. Environmental Development 100638 (2021) https://doi.org/10.1016/j.envdev.2021.100638 Dombi, Mihály. (2019) The service-stock trap: Analysis of the environmental impacts and productivity of service sector in Hungary. ENVIRONMENTAL RESEARCH LETTERS 14: 6 Paper: 065011 , 9 p. https://doi.org/10.1088/1748-9326/ab15be Dombi, Mihály ; Karcagi-Kováts, Andrea ; Tóth-Szita, Klára ; Kuti, István (2018) The structure of socio-economic metabolism and its drivers on household level in Hungary. JOURNAL OF CLEANER PRODUCTION 172 pp. 758-767. https://doi.org/10.1016/j.jclepro.2017.10.220 Harder, Robin ; Dombi, Mihály ; Peters, Gregory M (2017) Perspectives on Quantifying and Influencing Household Metabolism. JOURNAL OF ENVIRONMENTAL PLANNING AND MANAGEMENT 60 : 2 pp. 178-203. , 26 p. (2017) https://doi.org/10.1080/09640568.2016.1142864 	
b) further scientific research, development, creative or artistic achievements <ul style="list-style-type: none"> Research field: ecological economics Publication: 67, number of citations: 145 (independent); of which 27 is scientific journal article – number of articles in English: 12. 	
c) professional expertise, experience, certifiable reputation <ul style="list-style-type: none"> National Research, Development and Innovation Office OTKA-K 115851 „Food-related use of natural resources” c. témapályázat (2016-2020) senior researcher, principal investigator since 2017 	

- National Research, Development and Innovation Office OTKA-K 135907 „A gazdasági növekedés és a természeti erőforrások felhasználásának szétválasztása - középpontban az anyagállományok” c. témapályázat (2020-2024) senior researcher
- EFOP-3.6.1-16-2016-00022 Debrecen Venture Catapult Program, „A jövő tudósai: fiatal kutatói ösztöndíj”; Az egészségtudatos táplálkozás és a környezetvédelem szinergiái (2019, 10 months)
- International Society for Industrial Ecology membership (2013-)
- National Research, Development and Innovation Office, evaluation panel group member, economics, 2020-
- Scientific Committee, 13th Conference of the International Society for Industrial Ecology (ISIE) - Socio-Economic Metabolism Section, Berlin, Germany, 13-15 May 2019
- MTA Debreceni Akadémiai Bizottság Földtudományi Szakbizottság, Megújuló Energetikai Munkabizottság tagság (2015-)
- MTA Köztisztviselői tagság. IX. Gazdaság- és Jogtudományok Osztálya (2015-)
- Debreceni Regionális Közlekedési Egyesület (2015-), 2017-től vice-president
- Hungarian Association for Industrial Ecology membership (2010-)