



GTIDEA

Journal Club

Wednesday December 10, 2025 | 14.00

The Count István Tisza Foundation for the University of Debrecen (GTIDEA)
and the Scientific and Social Advisory Board of the Board of Trustees' Chair
invites you to the

15th GTIDEA Journal Club

hosted by Dr. Péter Nagy, chair of the Scientific and Social Advisory Board

The event is chaired by Prof. Ferenc Kun, member of the „Science, Architecture,
Mobility, Engineering and IT” Working Group, Scientific and Social Advisory
Board, dean of the Faculty of Science and Technology

Role of oral health in heart and vascular health: A population-based study.

presented by Ghanem Amr Sayed, Faculty of Health Sciences, Department of
Epidemiology

**Identification of key parameters and phytochemical composition of fiber and
brown juice by-products from green biomass of Jerusalem artichoke (*Helianthus
tuberosus* L.).**

presented by Dr. László Kaszás, Faculty of Agricultural and Food Sciences and
Environmental Management, Institute of Applied Plant Biology

**Climate policy contradictions in light of the policy paradigms - the case of the
Visegrád Countries.**

presented by Dr. Emőke Kiss, Faculty of Science and Technology, Institute of Earth
Sciences, Department of Landscape Protection and Environmental Geography

**Nest architecture influences host use by avian brood parasites and is shaped by
coevolutionary dynamics.**

presented by Dr. Jenő Nagy, Faculty of Science and Technology, Institute of Biology and
Ecology, Department of Botany

**Comparative analysis of the postadmission and antemortem oropharyngeal and
rectal swab microbiota of ICU patients.**

presented by Dr. Melinda Paholcsek, Faculty of Agricultural and Food Sciences and
Environmental Management, Center for Complex Systems and Microbiome Innovations

If you are interested in the highlighted research topics of the University of Debrecen,
please read the above papers and come along to enjoy lively discussions, tea and snacks!
Please register in advance for this meeting at regisztracio.unideb.hu