



GTIDEA Journal Club

Thursday November 30, 2023 | 17.00

The Count István Tisza Foundation for the University of Debrecen (GTIDEA)
& Scientific and Social Advisory Board host the

GTIDEA Journal Club II.

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

Semisynthetic teicoplanin derivatives with dual antimicrobial activity against SARS-CoV-2 and multiresistant bacteria

presented by

Dr. Ilona Bakai-Bereczki, UD Faculty of Pharmacy, Department of Pharmaceutical Chemistry

Septin7 is indispensable for proper skeletal muscle architecture and function

presented by

Dr. Mónika Szentandrásyné Gönczi, UD Faculty of Medicine, Department of Physiology

Synthesis of a Heparinoid Pentasaccharide Containing l-Guluronic Acid Instead of l-Iduronic Acid with Preserved Anticoagulant Activity

presented by

Dr. Mihály Herczeg, UD Faculty of Pharmacy, Department of Pharmaceutical Chemistry

Cyclic uniaxial mechanical load enhances chondrogenesis through entraining the molecular circadian clock

presented by

Dr. Csaba Matta, UD Faculty of Medicine, Department of Anatomy, Histology & Embryology

Environmentally friendly high performance Zn-air rechargeable battery using cellulose derivatives: A 3D-printed prototype

presented by

Tibor Nagy, UD Faculty of Science and Technology, Institute of Chemistry, Department of Applied Chemistry

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: regisztracio.unideb.hu