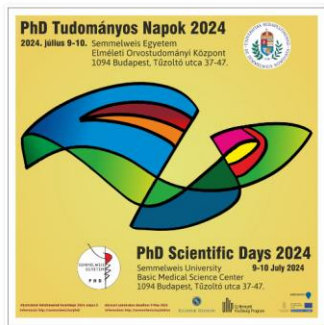




PhD Scientific Days 2024

Budapest, 9-10 July 2024



Poster Session B - Pharmaceutical Sciences and Health Technologies 1.

Inhibition of synaptic monoamine uptake by tolperisone

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15:20 – 15:23 Nochta-Kazsoki, Adrienn Katalin

Development and characterization of a Nanofibrous Ophthalmic Insert for the Treatment of Age-related Macular Degeneration

15:25 – 15:28 Sósuti, Emőke

Applicability of MDR1 Overexpressing Abcb1KO-MDCKII Cell Lines for Investigating In Vitro Species Differences and Brain Penetration Prediction

15:30 – 15:33 Lincmajer, Zoltan

Optimization of a synaptosome model to study the effects of inhibition of angiotensin receptor 1 and 2 on synaptic glutamate release

15:35 – 15:38 Abboud, Houssam

Development of Levofloxacin-loaded Electrospun Nanofibrous Ocular Insert for the Treatment of Antibacterial Conjunctivitis

15:40 – 15:43 Esnard, Marie

Development of an AAV bioproduction technological platform in microalgae

15:45 – 15:48 Lóska, Dóra

Inhibition of synaptic monoamine uptake by tolperisone

15:50 – 15:53 Eduardo, Iniesta-López

Ionic liquids as a new molecular carriers for anticancer drugs

