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Poszter szekció

POSTER SESSION I.

19th October 15:00-16:00

Absztrakt beküldési határidő:

2023.szeptember 8.

ABSZTRAKT MINTA:

ide kattintva letölthető
Angol nyelvű absztraktokat várunk.

Name	Poster
P1 Badawy, Ahmed	COMPARISON OF NATURAL IGM AUTOANTIBODY LEVELS IN HEALTHY AND HASHIMOTO'S THYROIDITIS PREGNANT WOMEN
P2 Boldizsár, Lili Katalin	ROLE OF HCK TYROSINE-KINASE IN THE DEVELOPMENT OF IMMUNE-COMPLEX-MEDIATED GLOMERULONEPHRITIS
P3 Kemecei, Éva	CHARACTERIZATION OF THE ROLE OF LYMPHATICS IN AUTOIMMUNE ARTHRITIS
P4 Flink, Lili Borbála	Abnormal basement membrane contributes to the expression of periostin in psoriatic keratinocytes
P5 Majerhoffer, Nóra	The effect of selective Syk inhibition on the functions of arthritic synovial fibroblasts
P6 Nagy, Lőrinc	COMPARATIVE ANALYSIS OF BLEOMYCIN- AND COLLAGEN-V-INDUCED MOUSE MODELS FOR SCLERODERMA
P7 Öskü-Opra, Júlia	Investigation of antigen specificity of pericardial fluid antibodies
P8 Szekér, Patrik	Developing Selective Kv1.3 Inhibitors for the Treatment of Autoimmune Diseases
P9 Deli, Dorottya	Analyzing the effect of oral tyrosine kinase inhibitors on basal tyrosine phosphorylation of circulating leukocytes
P10 Osváth, Magdolna	Molecular Monitoring of Ig-gene rearrangements in a diverse cohort of multiple myeloma patients
P11 Espárné Schneider, Andrea	THE ROLE OF FH AND FHR PROTEINS IN NECROTIC CELL CLEARANCE
P12 Matola, Alexandra Tünde	AUTOANTIBODIES AGAINST COMPLEMENT PROTEINS IN MEMBRANOPROLIFERATIVE GLOMERULONEPHRITIS
P13 Sándor, Noémi	THE ROLE OF FACTOR H AND FHR5 IN THE UPTAKE OF STAPHYLOCOCCUS AUREUS PARTICLES
P14 Gergely, Bence	HER2-CAR EXPRESSION DOES NOT IMPROVE EFFICACY OF NK CELLS OVER TRASTUZUMAB GUIDANCE IN CD44-POSITIVE TUMORS
P15 Gyöngyösi, Adrienn	FUNCTIONAL CHARACTERIZATION OF TKS4 PROTEIN IN TUMOR-ASSOCIATED MYELOID CELLS
P16 Jenei, Viktória	Comparison of the immunomodulatory potential of platinum-based anti-cancer drugs and anthracyclins on human monocyte-derived cells
P17 Kisgyörgy, Máté	"AFFINITY-TUNED" HER2-SPECIFIC CAR T-CELLS SHOW GRADATED INTERFERON RESPONSE BUT EARLY SATURATING ANTITUMOR EFFECT IN VITRO
P18 Monostori, Tamás	SVF CELL THERAPY FOR THE TREATMENT OF NON-HEALING LIMB ULCERS
P19 Vereb, Márk András	2B4 COSTIMULATION IMPROVES HER2-CAR NK-92 CELLS IN VITRO, BUT DOES NOT OUTPERFORM ADCC IN VIVO