

Krisztián Kvell

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

679
citations

471509

17
h-index

552781

26
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33
all docs

33
docs citations

33
times ranked

1130
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical Activity as a Preventive Lifestyle Intervention Acts Through Specific Exosomal miRNA Species—Evidence From Human Short- and Long-Term Pilot Studies. <i>Frontiers in Physiology</i> , 2021, 12, 658218.	2.8	12
2	The individual and combined effects of ochratoxin A with citrinin and their metabolites (ochratoxin) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Chemical Toxicology, 2021, 158, 112674.	3.6	5
3	Thymic Senescence. , 2020, , .		0
4	Crimean-Congo hemorrhagic fever virus infection triggers the upregulation of the Wnt signaling pathway inhibitor genes. <i>Virus Genes</i> , 2020, 56, 508-514.	1.6	1
5	Effect of Bitis gabonica and Dendroaspis angusticeps snake venoms on apoptosis-related genes in human thymic epithelial cells. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2020, 26, e20200057.	1.4	1
6	Artificial Neural Network Correlation and Biostatistics Evaluation of Physiological and Molecular Parameters in Healthy Young Individuals Performing Regular Exercise. <i>Frontiers in Physiology</i> , 2019, 10, 1242.	2.8	3
7	â€œBeigeâ€–Cross Talk Between the Immune System and Metabolism. <i>Frontiers in Endocrinology</i> , 2019, 10, 369.	3.5	2
8	Transgenic Exosomes for Thymus Regeneration. <i>Frontiers in Immunology</i> , 2019, 10, 862.	4.8	31
9	Effect of Vipera ammodytes ammodytes Snake Venom on the Human Cytokine Network. <i>Toxins</i> , 2018, 10, 259.	3.4	9
10	Cigarette Smoke-Induced Pulmonary Inflammation Becomes Systemic by Circulating Extracellular Vesicles Containing Wnt5a and Inflammatory Cytokines. <i>Frontiers in Immunology</i> , 2018, 9, 1724.	4.8	32
11	Toxicology studies of primycin-sulphate using a three-dimensional (3D) in vitro human liver aggregate model. <i>Toxicology Letters</i> , 2017, 281, 44-52.	0.8	2
12	Immunosenescence and the Ageing Lung. , 2017, , 87-104.		2
13	PPARgamma Deficiency Counteracts Thymic Senescence. <i>Frontiers in Immunology</i> , 2017, 8, 1515.	4.8	17
14	WNT signaling â€“ lung cancer is no exception. <i>Respiratory Research</i> , 2017, 18, 167.	3.6	80
15	The scaffold protein Tks4 is required for the differentiation of mesenchymal stromal cells (MSCs) into adipogenic and osteogenic lineages. <i>Scientific Reports</i> , 2016, 6, 34280.	3.3	20
16	Thymic Atrophy and Apoptosis of CD4+CD8+ Thymocytes in the Cuprizone Model of Multiple Sclerosis. <i>PLoS ONE</i> , 2015, 10, e0129217.	2.5	30
17	Active Wnt/beta-catenin signaling is required for embryonic thymic epithelial development and functionality ex vivo. <i>Immunobiology</i> , 2014, 219, 644-652.	1.9	20
18	Alteration in the Wnt microenvironment directly regulates molecular events leading to pulmonary senescence. <i>Aging Cell</i> , 2014, 13, 838-849.	6.7	37

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19	Serologic Evidence of Crimean-Congo Hemorrhagic Fever Virus Infection in Hungary. <i>Vector-Borne and Zoonotic Diseases</i> , 2013, 13, 270-272.	1.5	16
20	Low titer lentiviral transgenesis in rodents with simian immunodeficiency virus vector. <i>BioTechniques</i> , 2013, 55, 137-40.	1.8	0
21	Down-Regulation of Canonical and Up-Regulation of Non-Canonical Wnt Signalling in the Carcinogenic Process of Squamous Cell Lung Carcinoma. <i>PLoS ONE</i> , 2013, 8, e57393.	2.5	43
22	Wnt-4 Protects Thymic Epithelial Cells Against Dexamethasone-Induced Senescence. <i>Rejuvenation Research</i> , 2011, 14, 241-248.	1.8	46
23	Multiple suppression pathways of canonical Wnt signalling control thymic epithelial senescence. <i>Mechanisms of Ageing and Development</i> , 2011, 132, 249-256.	4.6	31
24	Nociception, neurogenic inflammation and thermoregulation in TRPV1 knockdown transgenic mice. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 2589-2601.	5.4	29
25	Characterisation of eGFP-transgenic BALB/c mouse strain established by lentiviral transgenesis. <i>Transgenic Research</i> , 2010, 19, 105-112.	2.4	19
26	Wnt4 and LAP2alpha as Pacemakers of Thymic Epithelial Senescence. <i>PLoS ONE</i> , 2010, 5, e10701.	2.5	58
27	Intermolecular relations between the glucocorticoid receptor, ZAP-70 kinase, and Hsp-90. <i>Biochemical and Biophysical Research Communications</i> , 2007, 354, 253-258.	2.1	24
28	Species-specific restriction of cell surface expression of mouse MARCO glycoprotein in murine cell lines. <i>Biochemical and Biophysical Research Communications</i> , 2006, 341, 1193-1202.	2.1	13
29	Transduction of CpG DNA-stimulated primary human B cells with bicistronic lentivectors. <i>Molecular Therapy</i> , 2005, 12, 892-899.	8.2	23
30	Efficient transduction of primary human B lymphocytes and nondividing myeloma B cells with HIV-1-derived lentiviral vectors. <i>Blood</i> , 2003, 101, 1727-1733.	1.4	70
31	Fine-tuning the EBV+ hu-PBL-SCID xenogeneic chimera model using <i>In Vivo</i> superinfection. <i>Pathology and Oncology Research</i> , 2000, 6, 280-286.	1.9	0
32	Central Immune Senescence, Reversal Potentials. , 0, , .		3