Eva Hadadi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4910894/publications.pdf

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25	657	623734 14	713466 21
papers	citations	h-index	g-index

28	28	28	1161
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The pro-inflammatory phenotype of the human non-classical monocyte subset is attributed to senescence. Cell Death and Disease, 2018, 9, 266.	6.3	169
2	Chronic circadian disruption modulates breast cancer stemness and immune microenvironment to drive metastasis in mice. Nature Communications, 2020, 11, 3193.	12.8	103
3	Differential IL-1Î² secretion by monocyte subsets is regulated by Hsp27 through modulating mRNA stability. Scientific Reports, 2016, 6, 39035.	3.3	48
4	Evaluation of a Partial Genome Screening of Two Asthma Susceptibility Regions Using Bayesian Network Based Bayesian Multilevel Analysis of Relevance. PLoS ONE, 2012, 7, e33573.	2.5	47
5	Relationship between air pollution, NFE2L2 gene polymorphisms and childhood asthma in a Hungarian population. Journal of Community Genetics, 2012, 3, 25-33.	1.2	40
6	Implication of BIRC5 in asthma pathogenesis. International Immunology, 2012, 24, 293-301.	4.0	39
7	Asthma Endophenotypes and Polymorphisms in the Histamine Receptor <i>HRH4</i> Gene. International Archives of Allergy and Immunology, 2012, 159, 109-120.	2.1	23
8	Novel dual-targeting anti-proliferative dihydrotriazine-chalcone derivatives display suppression of cancer cell invasion and inflammation by inhibiting the NF-ÎºB signaling pathway. Food and Chemical Toxicology, 2018, 116, 238-248.	3.6	23
9	Novel genes in Human Asthma Based on a Mouse Model of Allergic Airway Inflammation and Human Investigations. Allergy, Asthma and Immunology Research, 2014, 6, 496.	2.9	22
10	Dosing time dependent in vitro pharmacodynamics of Everolimus despite a defective circadian clock. Cell Cycle, 2018, 17, 33-42.	2.6	21
11	HVS-I polymorphism screening of ancient human mitochondrial DNA provides evidence for N9a discontinuity and East Asian haplogroups in the Neolithic Hungary. Journal of Human Genetics, 2011, 56, 784-796.	2.3	19
12	Macrophage polarisation associated with atherosclerosis differentially affects their capacity to handle lipids. Atherosclerosis, 2020, 305, 10-18.	0.8	19
13	BMAL1 Knockdown Leans Epithelialâ€“Mesenchymal Balance toward Epithelial Properties and Decreases the Chemoresistance of Colon Carcinoma Cells. International Journal of Molecular Sciences, 2021, 22, 5247.	4.1	19
14	Role of circadian rhythm disorders on EMT and tumourâ€“immune interactions in endocrine-related cancers. Endocrine-Related Cancer, 2021, 28, R67-R80.	3.1	17
15	Non integrative strategy decreases chromosome instability and improves endogenous pluripotency genes reactivation in porcine induced pluripotent-like stem cells. Scientific Reports, 2016, 6, 27059.	3.3	14
16	A novel multidisciplinary approach toward a better understanding of cranial suture closure: The first evidence of genetic effects in adulthood. American Journal of Human Biology, 2013, 25, 835-843.	1.6	9
17	Identification of valid reference genes for circadian gene-expression studies in human mammary epithelial cells. Chronobiology International, 2018, 35, 1689-1701.	2.0	7
18	Complex analysis of multiple single nucleotide polymorphisms as putative risk factors of tooth agenesis in the Hungarian population. Acta Odontologica Scandinavica, 2014, 72, 216-227.	1.6	5

#	Article	IF	Citations
19	Heterogeneity and function of macrophages in the breast during homeostasis and cancer. International Review of Cell and Molecular Biology, 2022, 367, 149-182.	3.2	2
20	Inducing Sequential Cycles of Epithelial-Mesenchymal and Mesenchymal-Epithelial Transitions in Mammary Epithelial Cells. Methods in Molecular Biology, 2021, 2179, 341-351.	0.9	1
21	213â€…Functional Characterisation of Monocyte Derived Macrophage Phenotypes for their Role in Atherosclerosis. Heart, 2014, 100, A117.1-A117.	2.9	0
22	179â€…Investigation of human monocyte derived macrophage phenotypes for their functional role in atherosclerosis:. Heart, 2015, 101, A101.2-A102.	2.9	0
23	Does myeloid expression of TRIB1 regulate plasma lipid levels. Atherosclerosis, 2016, 244, e6-e7.	0.8	0
24	157â€…Myeloid expression of trib1 regulates the polarisation state of tissue resident macrophages that has consequences on plasma lipid and metabolic homeostasis. Heart, 2017, 103, A113.2-A113.	2.9	0
25	201â€…Human oxidised phospholipid macrophages have high lipoprotein handling capabilities without readily forming unwanted foam cells. Heart, 2017, 103, A136.1-A136.	2.9	0