Qun Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3755924/publications.pdf

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34	1,277	16	34
papers	citations	h-index	g-index
34	34	34	2213
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	IL-37 isoform D acts as an inhibitor of soluble ST2 to boost type 2 immune homeostasis in white adipose tissue. Cell Death Discovery, 2022, 8, 163.	4.7	6
2	IL-33 in the basolateral amygdala integrates neuroinflammation into anxiogenic circuits via modulating BDNF expression. Brain, Behavior, and Immunity, 2022, 102, 98-109.	4.1	15
3	Extracellular Vesicles and Their Emerging Roles as Cellular Messengers in Endocrinology: An Endocrine Society Scientific Statement. Endocrine Reviews, 2022, 43, 441-468.	20.1	40
4	Programmed cell death 4 as an endogenous suppressor of BDNF translation is involved in stress-induced depression. Molecular Psychiatry, 2021, 26, 2316-2333.	7.9	28
5	TNFAIP8L2/TIPE2 impairs autolysosome reformation via modulating the RAC1-MTORC1 axis. Autophagy, 2021, 17, 1410-1425.	9.1	13
6	IL-37d Negatively Regulates NLRP3 Transcription via Receptor-mediated Pathway and Alleviates DSS-induced Colitis. Inflammatory Bowel Diseases, 2021, 27, 84-93.	1.9	14
7	Programmed cell death 4 modulates lysosomal function by inhibiting TFEB translation. Cell Death and Differentiation, 2021, 28, 1237-1250.	11.2	13
8	Tumor Necrosis Factor-α-Induced Protein 8-Like 2 Negatively Regulates Innate Immunity Against RNA Virus by Targeting RIG-I in Macrophages. Frontiers in Immunology, 2021, 12, 642715.	4.8	6
9	Use of amplicon-based sequencing for testing fetal identity and monogenic traits with Single Circulating Trophoblast (SCT) as one form of cell-based NIPT. PLoS ONE, 2021, 16, e0249695.	2.5	5
10	Adipose Extracellular Vesicles: Messengers From and to Macrophages in Regulating Immunometabolic Homeostasis or Disorders. Frontiers in Immunology, 2021, 12, 666344.	4.8	10
11	LncRNA LINC01088 inhibits the function of trophoblast cells, activates the MAPK signaling pathway and associates with recurrent pregnancy loss. Molecular Human Reproduction, 2021, 27, .	2.8	9
12	Oral Spermidine Targets Brown Fat and Skeletal Muscle to Mitigate Dietâ€Induced Obesity and Metabolic Disorders. Molecular Nutrition and Food Research, 2021, 65, e2100315.	3.3	12
13	The brain targeted delivery of programmed cell death 4 specific siRNA protects mice from CRS-induced depressive behavior. Cell Death and Disease, 2021, 12, 1077.	6.3	4
14	The effect of maternal body mass index and gestational age on circulating trophoblast yield in cellâ€based noninvasive prenatal testing. Prenatal Diagnosis, 2020, 40, 1383-1389.	2.3	7
15	L-Tryptophan represses persister formation via inhibiting bacterial motility and promoting antibiotics absorption. Future Microbiology, 2019, 14, 757-771.	2.0	13
16	Validation Studies for Single Circulating Trophoblast Genetic Testing as a Form of Noninvasive Prenatal Diagnosis. American Journal of Human Genetics, 2019, 105, 1262-1273.	6.2	47
17	CD90 serves as differential modulator of subcutaneous and visceral adipose-derived stem cells by regulating AKT activation that influences adipose tissue and metabolic homeostasis. Stem Cell Research and Therapy, 2019, 10, 355.	5.5	21
18	Exosomes From Adipose-Derived Stem Cells Attenuate Adipose Inflammation and Obesity Through Polarizing M2 Macrophages and Beiging in White Adipose Tissue. Diabetes, 2018, 67, 235-247.	0.6	436

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19	T Cells in Adipose Tissue: Critical Players in Immunometabolism. Frontiers in Immunology, 2018, 9, 2509.	4.8	99
20	Reliable detection of subchromosomal deletions and duplications using cellâ€based noninvasive prenatal testing. Prenatal Diagnosis, 2018, 38, 1069-1078.	2.3	42
21	IL-37 isoform D downregulates pro-inflammatory cytokines expression in a Smad3-dependent manner. Cell Death and Disease, 2018, 9, 582.	6.3	39
22	TIPE3 differentially modulates proliferation and migration of human non-small-cell lung cancer cells via distinct subcellular location. BMC Cancer, 2018, 18, 260.	2.6	16
23	<scp>FAK</scp> contributes to proteinuria in hypercholesterolaemic rats and modulates podocyte Fâ€actin reâ€organization ⟨i>via⟨ i> activating p38 in response to oxâ€ <scp>LDL</scp> . Journal of Cellular and Molecular Medicine, 2017, 21, 552-567.	3.6	18
24	Fyn Mediates High Glucose-Induced Actin Cytoskeleton Reorganization of Podocytes via Promoting ROCK Activation (i> In Vitro (i>. Journal of Diabetes Research, 2016, 2016, 1-13.	2.3	33
25	Pdcd4 Is Involved in the Formation of Stress Granule in Response to Oxidized Low-Density Lipoprotein or High-Fat Diet. PLoS ONE, 2016, 11, e0159568.	2.5	10
26	Blockade of vascular endothelial growth factor-A/receptor 2 exhibits a protective effect on angiotensin-II stimulated podocytes. Molecular Medicine Reports, 2015, 12, 4340-4345.	2.4	14
27	Delivery of Adipose-Derived Stem Cells Attenuates Adipose Tissue Inflammation and Insulin Resistance in Obese Mice Through Remodeling Macrophage Phenotypes. Stem Cells and Development, 2015, 24, 2052-2064.	2.1	61
28	Adenosine A2A receptor, a potential valuable target for controlling reoxygenated DCs-triggered inflammation. Molecular Immunology, 2015, 63, 559-565.	2.2	11
29	Continuous hemodiafiltration therapy reduces damage of multi-organs by ameliorating of HMGB1/TLR4/NFPB in a dog sepsis model. International Journal of Clinical and Experimental Pathology, 2015, 8, 1555-64.	0.5	16
30	Differential effect of weight loss with low-fat diet or high-fat diet restriction on inflammation in the liver and adipose tissue of mice with diet-induced obesity. Atherosclerosis, 2011, 219, 100-108.	0.8	30
31	Effect of the Cannabinoid Receptorâ€l Antagonist Rimonabant on Inflammation in Mice With Dietâ€lnduced Obesity. Obesity, 2011, 19, 505-513.	3.0	19
32	CD11c Expression in Adipose Tissue and Blood and Its Role in Diet-Induced Obesity. Arteriosclerosis, Thrombosis, and Vascular Biology, 2010, 30, 186-192.	2.4	123
33	Reoxygenation of hypoxia-differentiated dentritic cells induces Th1 and Th17 cell differentiation. Molecular Immunology, 2010, 47, 922-931.	2.2	45
34	The Effect of Low Calcium Dialysate on Calciumâ€Phosphate Metabolism and Its Correlation With Other Coefficient Factors in CAPD. Dialysis and Transplantation, 2009, 38, 320-323.	0.2	2