Kyoung Seob Song

List of Publications by Year
in descending order

33	719	623188 14	525886 27
papers	citations	h-index	g-index

35	35	35	842
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	STAT3 inhibition decreases ATP-induced MUC8 gene expression in human airway epithelial cells. Kosin Medical Journal, 2022, 37, 134-139.	0.1	2
2	Urban Aerosol Particulate Matter Promotes Necrosis and Autophagy via Reactive Oxygen Species-Mediated Cellular Disorders that Are Accompanied by Cell Cycle Arrest in Retinal Pigment Epithelial Cells. Antioxidants, 2021, 10, 149.	2.2	14
3	Expression profiles of human endogenous retrovirus (HERV)-K and HERV-R Env proteins in various cancers. BMB Reports, 2021, 54, 368-373.	1.1	10
4	Protection against Oxidative Stress-Induced Apoptosis by Fermented Sea Tangle (Laminaria japonica) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 2807.	1.9	5
5	Pasteurella multocida specific bacteriophage suppresses P. multocida-induced inflammation: identification of genes related to bacteriophage signaling by Pasteurella multocida-infected swine nasal turbinate cells. Genes and Genomics, 2020, 42, 235-243.	0.5	2
6	The PDZ motif peptide of ZO-1 attenuates Pseudomonas aeruginosa LPS-induced airway inflammation. Scientific Reports, 2020, 10, 19644.	1.6	9
7	Downâ€regulation of diesel particulate matterâ€induced airway inflammation by the PDZ motif peptide of ZOâ€1. Journal of Cellular and Molecular Medicine, 2020, 24, 12211-12218.	1.6	2
8	Indole-6-carboxaldehyde prevents oxidative stress-induced mitochondrial dysfunction, DNA damage and apoptosis in C2C12 skeletal myoblasts by regulating the ROS-AMPK signaling pathway. Molecular and Cellular Toxicology, 2020, 16, 455-467.	0.8	5
9	Diesel particulate matter2.5 promotes epithelial-mesenchymal transition of human retinal pigment epithelial cells via generation of reactive oxygen species. Environmental Pollution, 2020, 262, 114301.	3.7	42
10	Specific bacteriophage of Bordetella bronchiseptica regulates B. bronchiseptica-induced microRNA expression profiles to decrease inflammation in swine nasal turbinate cells. Genes and Genomics, 2020, 42, 441-447.	0.5	1
11	<scp>Lonicera japonica</scp> Thunb. Induces caspaseâ€dependent apoptosis through death receptors and suppression of AKT in U937 human leukemic cells. Phytotherapy Research, 2018, 32, 504-513.	2.8	14
12	Cordycepin inhibits lipopolysaccharide-induced cell migration and invasion in human colorectal carcinoma HCT-116 cells through down-regulation of prostaglandin E₂receptor EP4. BMB Reports, 2018, 51, 532-537.	1.1	15
13	Blood-Stage Plasmodium Berghei ANKA Infection Promotes Hepatic Fibrosis by Enhancing Hedgehog Signaling in Mice. Cellular Physiology and Biochemistry, 2018, 50, 1414-1428.	1.1	11
14	Bordetella bronchiseptica bateriophage suppresses B. bronchiseptica-induced inflammation in swine nasal turbinate cells. Genes and Genomics, 2018, 40, 1383-1388.	0.5	4
15	Effect of MUC8 on Airway Inflammation: A Friend or a Foe?. Journal of Clinical Medicine, 2018, 7, 26.	1.0	7
16	Morin exerts cytoprotective effects against oxidative stress in C2C12 myoblasts via the upregulation of Nrf2-dependent HO-1 expression and the activation of the ERK pathway. International Journal of Molecular Medicine, 2017, 39, 399-406.	1.8	31
17	Airborne particulate matter increases MUC5AC expression by downregulating Claudin-1 expression in human airway cells. BMB Reports, 2017, 50, 516-521.	1.1	15
18	IL-1ra Secreted by ATP-Induced P2Y₂Negatively Regulates MUC5AC Overproduction via PLCÎ²3 during Airway Inflammation. Mediators of Inflammation, 2016, 2016, 1-10.	1.4	7

#	Article	IF	Citations
19	Regulation of Airway Inflammation by G-protein Regulatory Motif Peptides of AGS3 protein. Scientific Reports, 2016, 6, 27054.	1.6	7
20	Effect of irradiation on cytokine secretion and nitric oxide production by inflammatory macrophages. Genes and Genomics, 2016, 38, 717-722.	0.5	0
21	Expression profiles of HERV-K Env protein in normal and cancerous tissues. Genes and Genomics, 2016, 38, 91-107.	0.5	9
22	Silencing of MUC8 by siRNA increases P2Y₂-induced airway inflammation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2015, 308, L495-L502.	1.3	16
23	ATP significantly increases P2Y2-dependent RANTES secretion and overexpression in human airway epithelial cells. Genes and Genomics, 2014, 36, 655-659.	0.5	1
24	Defective expression of the regulator of G-protein signaling (RGS) 4 increases MUC5AC overproduction in the epithelia of nasal polyps. Tissue Engineering and Regenerative Medicine, 2013, 10, 33-37.	1.6	0
25	Peptidoglycan from Staphylococcus aureus Increases MUC5AC Gene Expression via RSK1-CREB Pathway in Human Airway Epithelial Cells. Molecules and Cells, 2011, 32, 359-366.	1.0	18
26	Regulator of G-Protein Signaling 4 Suppresses LPS-Induced MUC5AC Overproduction in the Airway. American Journal of Respiratory Cell and Molecular Biology, 2009, 41, 40-49.	1.4	25
27	Suppression of prostaglandin E₂-induced MUC5AC overproduction by RGS4 in the airway. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2009, 296, L684-L692.	1.3	15
28	Interaction of SOCS3 with NonO attenuates IL-1Î²-dependent MUC8 gene expression. Biochemical and Biophysical Research Communications, 2008, 377, 946-951.	1.0	17
29	cAMP-responding Element-binding Protein and c-Ets1 Interact in the Regulation of ATP-dependent MUC5AC Gene Expression. Journal of Biological Chemistry, 2008, 283, 26869-26878.	1.6	26
30	Induction of MUC8 Gene Expression by Interleukin-1Î² Is Mediated by a Sequential ERK MAPK/RSK1/CREB Cascade Pathway in Human Airway Epithelial Cells. Journal of Biological Chemistry, 2003, 278, 34890-34896.	1.6	45
31	Interleukin-1Î² and Tumor Necrosis Factor-Î± Induce MUC5AC Overexpression through a Mechanism Involving ERK/p38 Mitogen-activated Protein Kinases-MSK1-CREB Activation in Human Airway Epithelial Cells. Journal of Biological Chemistry, 2003, 278, 23243-23250.	1.6	264
32	Upregulation of MUC8 and Downregulation of MUC5AC by Inflammatory Mediators in Human Nasal Polyps and Cultured Nasal Epithelium. Acta Oto-Laryngologica, 2002, 122, 401-407.	0.3	52
33	Expression of MUC5AC mRNA in the Goblet Cells of Human Nasal Mucosa. Laryngoscope, 2000, 110, 2110-2113.	1.1	28