

Hern-Ku Lee

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

247
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

323
citing authors

#	ARTICLE	IF	CITATIONS
1	Glutamine deficiency shifts the asthmatic state toward neutrophilic airway inflammation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1180-1191.	5.7	10
2	GPCR Kinase (GRK)-2 Is a Key Negative Regulator of Itch: L-Glutamine Attenuates Itch via a Rapid Induction of GRK2 in an ERK-Dependent Way. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1834-1842.	0.7	4
3	L-Glutamine Attenuates DSS-Induced Colitis via Induction of MAPK Phosphatase-1. <i>Nutrients</i> , 2018, 10, 288.	4.1	29
4	Glutamine Prevents Late-Phase Anaphylaxis via MAPK Phosphatase 1-Dependent Cytosolic Phospholipase A ₂ Deactivation. <i>International Archives of Allergy and Immunology</i> , 2016, 171, 61-70.	2.1	4
5	Glutamine up-regulates MAPK phosphatase-1 induction via activation of Ca ²⁺ ERK cascade pathway. <i>Biochemistry and Biophysics Reports</i> , 2016, 7, 10-19.	1.3	10
6	Glutamine Suppresses DNFB-Induced Contact Dermatitis by Deactivating p38 Mitogen-Activated Protein Kinase via Induction of MAPK Phosphatase-1. <i>Journal of Investigative Dermatology</i> , 2013, 133, 723-731.	0.7	20
7	Glutamine Suppresses Airway Neutrophilia by Blocking Cytosolic Phospholipase A2 via an Induction of MAPK Phosphatase-1. <i>Journal of Immunology</i> , 2012, 189, 5139-5146.	0.8	15
8	Glutamine Protects Mice from Lethal Endotoxic Shock via a Rapid Induction of MAPK Phosphatase-1. <i>Journal of Immunology</i> , 2009, 182, 7957-7962.	0.8	33
9	GLUTAMINE INHIBITS LIPOPOLYSACCHARIDE-INDUCED CYTOPLASMIC PHOSPHOLIPASE A2 ACTIVATION AND PROTECTS AGAINST ENDOTOXIN SHOCK IN MOUSE. <i>Shock</i> , 2006, 25, 290-294.	2.1	22
10	TNF- α induces the late-phase airway hyperresponsiveness and airway inflammation through cytosolic phospholipase A2 activation. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 537-543.	2.9	100