

# Gi-Sang Bae

## List of Publications by Year in descending order

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21  
papers

462  
citations

687363

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713466

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#	ARTICLE	IF	CITATIONS
1	Stem bark of <i>Fraxinus rhynchophylla</i> ameliorates the severity of pancreatic fibrosis by regulating the TGF- $\beta$ 2/Smad signaling pathway. <i>Journal of Investigative Medicine</i> , 2022, 70, 1285-1292.	1.6	1
2	<i>Echinacea purpurea</i> Alleviates Cyclophosphamide-Induced Immunosuppression in Mice. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 105.	2.5	2
3	Betulinic Acid Ameliorates the Severity of Acute Pancreatitis via Inhibition of the NF- $\kappa$ B Signaling Pathway in Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6871.	4.1	10
4	Protective effects of Coenzyme Q10 against acute pancreatitis. <i>International Immunopharmacology</i> , 2020, 88, 106900.	3.8	9
5	8-Hydroxy-pinoinositol isolated from <i>Nardostachys jatamansi</i> ameliorates cerulein-induced acute pancreatitis through inhibition of NF- $\kappa$ B activation. <i>Molecular Immunology</i> , 2019, 114, 620-628.	2.2	9
6	Fraxinellone inhibits inflammatory cell infiltration during acute pancreatitis by suppressing inflammasome activation. <i>International Immunopharmacology</i> , 2019, 69, 169-177.	3.8	23
7	Heme oxygenase-1 induced by desoxo-narchinol-A attenuated the severity of acute pancreatitis via blockade of neutrophil infiltration. <i>International Immunopharmacology</i> , 2019, 69, 225-234.	3.8	13
8	Berberine inhibits inflammatory mediators and attenuates acute pancreatitis through deactivation of JNK signaling pathways. <i>Molecular Immunology</i> , 2016, 74, 27-38.	2.2	31
9	A fraction from Dojuksan 30% ethanol extract exerts its anti-inflammatory effects through Nrf2-dependent heme oxygenase-1 expression. <i>International Journal of Molecular Medicine</i> , 2016, 37, 475-484.	4.0	2
10	Guggulsterone Attenuated Lipopolysaccharide-Induced Inflammatory Responses in Mouse Inner Medullary Collecting Duct-3 Cells. <i>Inflammation</i> , 2016, 39, 87-95.	3.8	14
11	Lupeol Protects Against Cerulein-Induced Acute Pancreatitis in Mice. <i>Phytotherapy Research</i> , 2015, 29, 1634-1639.	5.8	15
12	Loganin protects against pancreatitis by inhibiting NF- $\kappa$ B activation. <i>European Journal of Pharmacology</i> , 2015, 765, 541-550.	3.5	52
13	Anti-inflammatory effect of desoxo-narchinol-A isolated from <i>Nardostachys jatamansi</i> against lipopolysaccharide. <i>International Immunopharmacology</i> , 2015, 29, 730-738.	3.8	24
14	Beneficial Effects of Fractions of <i>Nardostachys jatamansi</i> on Lipopolysaccharide-Induced Inflammatory Response. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-11.	1.2	15
15	The Beneficial Effects of <i>Nardostachys jatamansi</i> Extract on Diet-Induced Severe Acute Pancreatitis. <i>Pancreas</i> , 2013, 42, 362-363.	1.1	7
16	Effect of biologically active fraction of <i>Nardostachys jatamansi</i> on cerulein-induced acute pancreatitis. <i>World Journal of Gastroenterology</i> , 2012, 18, 3223-34.	3.3	24
17	The inhibitory effects of <i>Nardostachys jatamansi</i> on alcoholic chronic pancreatitis. <i>BMB Reports</i> , 2012, 45, 402-407.	2.4	12
18	Piperine ameliorates the severity of cerulein-induced acute pancreatitis by inhibiting the activation of mitogen activated protein kinases. <i>Biochemical and Biophysical Research Communications</i> , 2011, 410, 382-388.	2.1	49

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19	The roots of <i>Nardostachys jatamansi</i> inhibits lipopolysaccharide-induced endotoxin shock. <i>Journal of Natural Medicines</i> , 2011, 65, 63-72.	2.3	23
20	<i>Nardostachys jatamansi</i> Protects Against Cerulein-Induced Acute Pancreatitis. <i>Pancreas</i> , 2010, 39, 520-529.	1.1	35
21	Inhibition of lipopolysaccharide-induced inflammatory responses by piperine. <i>European Journal of Pharmacology</i> , 2010, 642, 154-162.	3.5	92