## Chen Luo

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3340377/publications.pdf

Version: 2024-02-01

10 papers	93 citations	1307594 7 h-index	10 g-index
10	10	10	150 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Transcriptional activation of Reg2 and Reg $3\hat{l}^2$ genes by glucocorticoids and interleukin-6 in pancreatic acinar and islet cells. Molecular and Cellular Endocrinology, 2013, 365, 187-196.	3.2	14
2	Engineering of a UDP-Glycosyltransferase for the Efficient Whole-Cell Biosynthesis of Siamenoside I in <i>Escherichia coli</i> . Journal of Agricultural and Food Chemistry, 2022, 70, 1601-1609.	5.2	13
3	Parp1 deficient mice are protected from streptozotocin-induced diabetes but not caerulein-induced pancreatitis, independent of the induction of Reg family genes. Regulatory Peptides, 2013, 186, 83-91.	1.9	11
4	Recombinant Reg $3\hat{l}\pm$ protein protects against experimental acute pancreatitis in mice. Molecular and Cellular Endocrinology, 2016, 422, 150-159.	3.2	11
5	Recombinant Reg $3\hat{l}^2$ protein protects against streptozotocin-induced $\hat{l}^2$ -cell damage and diabetes. Scientific Reports, 2016, 6, 35640.	3.3	10
6	Single-chain Antibody Against Reg4 Suppresses Gastric Cancer Cell Growth and Enhances 5-FU-induced Cell Death in vitro. Anti-Cancer Agents in Medicinal Chemistry, 2019, 19, 610-619.	1.7	10
7	Dimorphic autoantigenic and protective effects of Reg2 peptide in the treatment of diabetic βâ€cell loss. Diabetes, Obesity and Metabolism, 2019, 21, 1209-1222.	4.4	8
8	The association of DNA methyltransferase 1 gene polymorphisms with susceptibility to childhood acute lymphoblastic leukemia. Biomedicine and Pharmacotherapy, 2015, 73, 35-39.	5.6	6
9	Selective enzymatic $\hat{l}\pm 1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIE for the bio-creation of $\hat{l}\pm -1$ ,6- monoglucosylation of mogroside IIIII for the mogroside IIII for the mo	8.2	6
10	Anti-tumor effect of single-chain antibody to Reg3a in colorectal cancer. Experimental Cell Research, 2020, 396, 112278.	2.6	4