

Kang Luo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9391756/publications.pdf>

Version: 2024-02-01

19
papers

282
citations

1163117

8
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

396
citing authors

#	ARTICLE	IF	CITATIONS
1	Klotho enhances FoxO3-mediated manganese superoxide dismutase expression by negatively regulating PI3K/AKT pathway during tacrolimus-induced oxidative stress. <i>Cell Death and Disease</i> , 2017, 8, e2972-e2972.	6.3	85
2	Effect of Klotho on autophagy clearance in tacrolimus-induced renal injury. <i>FASEB Journal</i> , 2019, 33, 2694-2706.	0.5	34
3	Ginseng increases Klotho expression by FoxO3-mediated manganese superoxide dismutase in a mouse model of tacrolimus-induced renal injury. <i>Aging</i> , 2019, 11, 5548-5569.	3.1	25
4	Ginseng extract reduces tacrolimus-induced oxidative stress by modulating autophagy in pancreatic beta cells. <i>Laboratory Investigation</i> , 2017, 97, 1271-1281.	3.7	24
5	Therapeutic potential of coenzyme Q10 in mitochondrial dysfunction during tacrolimus-induced beta cell injury. <i>Scientific Reports</i> , 2019, 9, 7995.	3.3	23
6	Cilastatin protects against tacrolimus-induced nephrotoxicity via anti-oxidative and anti-apoptotic properties. <i>BMC Nephrology</i> , 2019, 20, 221.	1.8	18
7	Therapeutic Challenge of Minicircle Vector Encoding Klotho in Animal Model. <i>American Journal of Nephrology</i> , 2019, 49, 413-424.	3.1	16
8	Alleviation of renal ischemia/reperfusion injury by exosomes from induced pluripotent stem cell-derived mesenchymal stem cells. <i>Korean Journal of Internal Medicine</i> , 2022, 37, 411-424.	1.7	14
9	Influence of Tacrolimus on Depressive-Like Behavior in Diabetic Rats Through Brain-Derived Neurotrophic Factor Regulation in the Hippocampus. <i>Neurotoxicity Research</i> , 2019, 36, 396-410.	2.7	8
10	Assessment of nephrotoxicity of herbal medicine containing aristolochic acid in mice. <i>Korean Journal of Internal Medicine</i> , 2020, 35, 400-407.	1.7	8
11	Effect of Conversion to CTLA4lg on Tacrolimus-Induced Diabetic Rats. <i>Transplantation</i> , 2018, 102, e137-e146.	1.0	7
12	The safety, immunological benefits, and efficacy of ginseng in organ transplantation. <i>Journal of Ginseng Research</i> , 2020, 44, 399-404.	5.7	7
13	Water-soluble coenzyme Q10 provides better protection than lipid-soluble coenzyme Q10 in a rat model of chronic tacrolimus nephropathy. <i>Korean Journal of Internal Medicine</i> , 2021, 36, 949-961.	1.7	6
14	Role of Klotho in Chronic Calcineurin Inhibitor Nephropathy. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-7.	4.0	5
15	Host cell in vivo production of the synthetic drug anti-CD25/IL10 using minicircle vector. <i>FASEB Journal</i> , 2019, 33, 10889-10901.	0.5	1
16	SP797 THERAPEUTIC POTENTIAL OF COENZYME Q10 IN MITOCHONDRIAL DYSFUNCTION DURING TACROLIMUS-INDUCED BETA CELL INJURY. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.7	1
17	SP784 CILASTATIN PROTECTS AGAINST TACROLIMUS-INDUCED NEPHROTOXICITY VIA ANTI-OXIDATIVE AND ANTI-APOPTOTIC PROPERTIES. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.7	0
18	FP488 EFFECT OF CONVERSION FROM TACROLIMUS TO CTLA4IG IN EXPERIMENTAL MODEL OF DIABETES MELLITUS. <i>Nephrology Dialysis Transplantation</i> , 2019, 34, .	0.7	0

#	ARTICLE	IF	CITATIONS
19	P1572EFFECTIVENESS OF COENZYME Q10-MICELLE COMPARED WITH COENZYME Q10 ON TACROLIMUS-INDUCED RENAL INJURY. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	0