

Francesca Conserva

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

637
citations

840776

11
h-index

996975

15
g-index

22
all docs

22
docs citations

22
times ranked

1260
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-Transplant Expression of CCR-2 in Kidney Transplant Recipients Is Associated With the Development of Delayed Graft Function. <i>Frontiers in Immunology</i> , 2022, 13, 804762.	4.8	3
2	MO616: The Genetic Background Predicts The Kind of Renal Damage and Fibrosis Progression in Diabetic Patients. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
3	MO611: Glycated Albumin Levels Predict The Type of Kidney Damage in Diabetic Patients. <i>Nephrology Dialysis Transplantation</i> , 2022, 37, .	0.7	0
4	Analysis of miRNA Expression Using Digital and the. <i>Methods in Molecular Biology</i> , 2021, 2325, 191-202.	0.9	0
5	Inhibition of Lysine 63 Ubiquitination Prevents the Progression of Renal Fibrosis in Diabetic DBA/2J Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5194.	4.1	4
6	P0972INHIBITION OF LYSINE63 UBIQUITINATION PREVENTS THE PROGRESSION OF RENAL FIBROSIS IN DIABETIC NEPHROPATHY IN VITRO AND IN VIVO. <i>Nephrology Dialysis Transplantation</i> , 2020, 35, .	0.7	0
7	Long-term prognostic potential of microRNA-150-5p in optimally treated heart failure patients with reduced ejection fraction. A pilot study. <i>Minerva Cardiology and Angiology</i> , 2020, , .	0.7	1
8	Urinary miRNA-27b-3p and miRNA-1228-3p correlate with the progression of Kidney Fibrosis in Diabetic Nephropathy. <i>Scientific Reports</i> , 2019, 9, 11357.	3.3	75
9	The Role of Lysine 63-Linked Ubiquitylation in Health and Disease. , 2019, , .		2
10	Omics in Diabetic Kidney Disease. , 2019, , 487-513.		2
11	FO043URINARY UBIQUITOMICS IDENTIFIED FACTOR XII AND BETA-2-GLYCOPROTEIN-1 AS POTENTIAL BIOMARKERS OF DIABETIC KIDNEY DISEASE. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i36-i36.	0.7	0
12	Deregulation of autophagy under hyperglycemic conditions is dependent on increased lysine 63 ubiquitination: a candidate mechanism in the progression of diabetic nephropathy. <i>Journal of Molecular Medicine</i> , 2018, 96, 645-659.	3.9	18
13	Circulating microRNA-150-5p as a novel biomarker for advanced heart failure: A genome-wide prospective study. <i>Journal of Heart and Lung Transplantation</i> , 2017, 36, 616-624.	0.6	70
14	Lysine 63 ubiquitination is involved in the progression of tubular damage in diabetic nephropathy. <i>FASEB Journal</i> , 2017, 31, 308-319.	0.5	19
15	The pathological role of the ubiquitination pathway in diabetic nephropathy. <i>Minerva Medica</i> , 2017, 109, 53-67.	0.9	4
16	A Systems Biology Overview on Human Diabetic Nephropathy: From Genetic Susceptibility to Post-Transcriptional and Post-Translational Modifications. <i>Journal of Diabetes Research</i> , 2016, 2016, 1-23.	2.3	45
17	Regulation of TIMP3 in diabetic nephropathy: a role for microRNAs. <i>Acta Diabetologica</i> , 2013, 50, 965-969.	2.5	74
18	The pathogenesis of diabetic nephropathy: focus on microRNAs and proteomics. <i>Journal of Nephrology</i> , 2013, 26, 811-820.	2.0	39

#	ARTICLE	IF	CITATIONS
19	The human adenylate kinase 9 is a nucleoside mono- and diphosphate kinase. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 925-931.	2.8	42
20	APR-246/PRIMA-1MET inhibits thioredoxin reductase 1 and converts the enzyme to a dedicated NADPH oxidase. <i>Cell Death and Disease</i> , 2013, 4, e881-e881.	6.3	142
21	Loss of TIMP3 underlies diabetic nephropathy via FoxO1/STAT1 interplay. <i>EMBO Molecular Medicine</i> , 2013, 5, 441-455.	6.9	83
22	Extract from Asteraceae <i>Brachylaena ramiflora</i> induces apoptosis preferentially in mutant p53-expressing human tumor cells. <i>Carcinogenesis</i> , 2010, 31, 1045-1053.	2.8	14