## Giovanna Priante

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cell Death in the Kidney. International Journal of Molecular Sciences, 2019, 20, 3598.	4.1	116
2	Arachidonic Acid-Induced IL-6 Expression Is Mediated by PKC α Activation in Osteoblastic Cells. Biochemistry, 2003, 42, 4485-4491.	2.5	48
3	Albumin uptake in human podocytes: a possible role for the cubilin-amnionless (CUBAM) complex. Scientific Reports, 2017, 7, 13705.	3.3	38
4	Effects of Unsaturated Free Fatty Acids on Adhesion and on Gene Expression of Extracellular Matrix Macromolecules in Human Osteoblast-like Cell Cultures. Connective Tissue Research, 2007, 48, 34-38.	2.3	28
5	From protein uptake to Dent disease: An overview of the CLCN5 gene. Gene, 2020, 747, 144662.	2.2	27
6	Fatty acids and cytokine mRNA expression in human osteoblastic cells: a specific effect of arachidonic acid. Clinical Science, 2002, 102, 403.	4.3	25
7	PRINS localization of centromeres and telomeres in micronuclei indicates that in mouse splenocytes chromatid non-disjunction is a major mechanism of aneuploidy. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 1996, 372, 173-180.	1.0	23
8	Decorin transfection in human mesangial cells downregulates genes playing a role in the progression of fibrosis. Journal of Clinical Laboratory Analysis, 2002, 16, 178-186.	2.1	22
9	Spontaneous calcification process in primary renal cells from a medullary sponge kidney patient harbouring a <scp>GDNF</scp> mutation. Journal of Cellular and Molecular Medicine, 2015, 19, 889-902.	3.6	21
10	Specific effect of arachidonic acid on inducible nitric oxide synthase mRNA expression in human osteoblastic cells. Clinical Science, 2005, 109, 177-182.	4.3	20
11	Genetic Analyses in Dent Disease and Characterization of CLCN5 Mutations in Kidney Biopsies. International Journal of Molecular Sciences, 2020, 21, 516.	4.1	17
12	EPA and DHA suppress AngII- and arachidonic acid-induced expression of profibrotic genes in human mesangial cells. Journal of Nephrology, 2009, 22, 137-43.	2.0	17
13	Dietary Fatty Acid Supplementation Modulates the Urinary Excretion of Calcium and Oxalate in the Rat. Nephron, 2002, 91, 486-491.	1.8	16
14	Human proximal tubular cells can form calcium phosphate deposits in osteogenic culture: role of cell death and osteoblast-like transdifferentiation. Cell Death Discovery, 2019, 5, 57.	4.7	16
15	Relationship between Plasma Phospholipid Polyunsaturated Fatty Acid Composition and Bone Disease in Renal Transplantation. Transplantation, 2005, 80, 1349-1352.	1.0	13
16	Further insights about the beneficial effects of n-3 fatty acids in the early molecular events of renal fibrosis in vitro. Journal of Nephrology, 2013, 26, 652-659.	2.0	11
17	Caspase-independent programmed cell death triggers Ca2PO4 deposition in an in vitro model of nephrocalcinosis. Bioscience Reports, 2018, 38, .	2.4	9
18	Downregulation of megalin, cubilin, ClC-5 and podocin in Fabry nephropathy: potential implications in the decreased effectiveness of enzyme replacement therapy. Journal of Nephrology, 2020, 34, 1307-1314.	2.0	9

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19	Stage-specific expression of Gadd45 induced by X-irradiation in rat spermatogenesis. International Journal of Radiation Biology, 2002, 78, 29-39.	1.8	8
20	Understanding the Pathophysiology of Nephrocalcinosis. , 0, , .		8
21	Cell death in ectopic calcification of the kidney. Cell Death and Disease, 2019, 10, 466.	6.3	8
22	Genotype Phenotype Correlation in Dent Disease 2 and Review of the Literature: OCRL Gene Pleiotropism or Extreme Phenotypic Variability of Lowe Syndrome?. Genes, 2021, 12, 1597.	2.4	8
23	Arachidonic acid influences intracellular calcium handling in human osteoblasts. Prostaglandins Leukotrienes and Essential Fatty Acids, 2006, 75, 91-96.	2.2	4
24	FP070HUMAN PARIETAL EPITHELIAL CELLS EXPRESS TUBULAR PROTEIN UPTAKE SYSTEM IN VIVO. Nephrology Dialysis Transplantation, 2018, 33, i71-i72.	0.7	3
25	CLCN5 5'UTR isoforms in human kidneys: differential expression analysis between controls and patients with glomerulonephritis. Journal of Investigative Medicine, 2020, 68, 864-869.	1.6	1
26	SP078CLC5 AND MEGALIN/CUBILIN COMPLEX IN HUMAN MESANGIAL CELLS: A POSSIBLE ROLE IN PROTEIN UPTAKE. Nephrology Dialysis Transplantation, 2015, 30, iii405-iii405.	0.7	0
27	MP077ClC-5 AND PROTEINURIC NEPHROPATHIES. Nephrology Dialysis Transplantation, 2016, 31, i368-i368.	0.7	0
28	MO063WHOLE EXOME SEQUENCING IN DENT DISESE PATIENTS WITH NO DETECTABLE MUTATIONS IN CLCN5 AND OCRL GENES. Nephrology Dialysis Transplantation, 2016, 31, i56-i56.	0.7	0
29	SP044ROLE OF CELL DEATH IN NEPHROCALCINOSIS: AN IN VITRO STUDY OF HK-2 CELLS. Nephrology Dialysis Transplantation, 2018, 33, i361-i361.	0.7	0
30	FO069GENETIC ANALYSIS IN DENT DISEASE AND FUNCTIONAL STUDIES OF CLCN5 MUTATIONS IN PATIENTS' KIDNEY BIOPSIES. Nephrology Dialysis Transplantation, 2019, 34, .	0.7	0
31	FP008RETROSPECTIVE OBSERVATIONAL STUDY FOR EVALUATION OF PREVALENCE AND INCIDENCE OF CHRONIC KIDNEY DISEASE (CKD) IN PATIENTS WITH NEPHROLITHIASIS. Nephrology Dialysis Transplantation, 2019, 34, .	0.7	0
32	FP071CELL DEATH IN NEPHROCALCINOSIS: ROLE OF ANGIOTENSIN II TYPE 2 RECEPTOR AND APOPTOSIS IN PROXIMAL TUBULAR CELLS. Nephrology Dialysis Transplantation, 2019, 34, .	0.7	0
33	FP103MEGALIN, CUBILIN AND CLC-5 GLOMERULAR EXPRESSION IN MINIMAL CHANGE DISEASE (MCD) AND FOCAL SEGMENTAL GLOMERULOSCLEROSIS (FSGS). Nephrology Dialysis Transplantation, 2019, 34, .	0.7	0