

Alessandra Stasi

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

849
citations

566801

15
h-index

500791

28
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55
all docs

55
docs citations

55
times ranked

1030
citing authors

#	ARTICLE	IF	CITATIONS
1	Endothelial-to-mesenchymal transition and renal fibrosis in ischaemia/reperfusion injury are mediated by complement anaphylatoxins and Akt pathway. <i>Nephrology Dialysis Transplantation</i> , 2014, 29, 799-808.	0.4	98
2	Complement Modulation of Anti-Aging Factor Klotho in Ischemia/Reperfusion Injury and Delayed Graft Function. <i>American Journal of Transplantation</i> , 2016, 16, 325-333.	2.6	83
3	Complement component C5a induces aberrant epigenetic modifications in renal tubular epithelial cells accelerating senescence by Wnt4/ β catenin signaling after ischemia/reperfusion injury. <i>Aging</i> , 2019, 11, 4382-4406.	1.4	66
4	Emerging role of Lipopolysaccharide binding protein in sepsis-induced acute kidney injury. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, gfw250.	0.4	64
5	Inflammaging and Complement System: A Link Between Acute Kidney Injury and Chronic Graft Damage. <i>Frontiers in Immunology</i> , 2020, 11, 734.	2.2	60
6	Complement Activation During Ischemia/Reperfusion Injury Induces Pericyte-to-Myofibroblast Transdifferentiation Regulating Peritubular Capillary Lumen Reduction Through pERK Signaling. <i>Frontiers in Immunology</i> , 2018, 9, 1002.	2.2	47
7	Endothelial dysfunction and renal fibrosis in endotoxemia-induced oliguric kidney injury: possible role of LPS-binding protein. <i>Critical Care</i> , 2014, 18, 520.	2.5	37
8	Role of Toll-Like Receptors in Actuating Stem/Progenitor Cell Repair Mechanisms: Different Functions in Different Cells. <i>Stem Cells International</i> , 2019, 2019, 1-12.	1.2	36
9	Renal progenitor cells revert LPS-induced endothelial-to-mesenchymal transition by secreting CXCL6, SAA4, and BPIFA2 antiseptic peptides. <i>FASEB Journal</i> , 2019, 33, 10753-10766.	0.2	35
10	LPS-Binding Protein Modulates Acute Renal Fibrosis by Inducing Pericyte-to-Myofibroblast Trans-Differentiation through TLR-4 Signaling. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3682.	1.8	32
11	SARS-CoV-2 and Viral Sepsis: Immune Dysfunction and Implications in Kidney Failure. <i>Journal of Clinical Medicine</i> , 2020, 9, 4057.	1.0	31
12	Inhibin-A and Decorin Secreted by Human Adult Renal Stem/Progenitor Cells Through the TLR2 Engagement Induce Renal Tubular Cell Regeneration. <i>Scientific Reports</i> , 2017, 7, 8225.	1.6	28
13	Extracellular Vesicles Derived from Endothelial Progenitor Cells Protect Human Glomerular Endothelial Cells and Podocytes from Complement- and Cytokine-Mediated Injury. <i>Cells</i> , 2021, 10, 1675.	1.8	28
14	Narrative review of the systemic inflammatory reaction to cardiac surgery and cardiopulmonary bypass. <i>Artificial Organs</i> , 2022, 46, 568-577.	1.0	23
15	Multifaced Roles of HDL in Sepsis and SARS-CoV-2 Infection: Renal Implications. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5980.	1.8	21
16	Emerging biomarkers of delayed graft function in kidney transplantation. <i>Transplantation Reviews</i> , 2021, 35, 100629.	1.2	21
17	Targeting Premature Renal Aging: from Molecular Mechanisms of Cellular Senescence to Senolytic Trials. <i>Frontiers in Pharmacology</i> , 2021, 12, 630419.	1.6	19
18	PMMA-Based Continuous Hemofiltration Modulated Complement Activation and Renal Dysfunction in LPS-Induced Acute Kidney Injury. <i>Frontiers in Immunology</i> , 2021, 12, 605212.	2.2	19

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19	Extracellular vesicles derived from patients with antibody-mediated rejection induce tubular senescence and endothelial to mesenchymal transition in renal cells. <i>American Journal of Transplantation</i> , 2022, 22, 2139-2157.	2.6	19
20	Renal Delivery of Pharmacologic Agents During Machine Perfusion to Prevent Ischaemia-Reperfusion Injury: From Murine Model to Clinical Trials. <i>Frontiers in Immunology</i> , 2021, 12, 673562.	2.2	17
21	Role of Complement in Regulating Inflammation Processes in Renal and Prostate Cancers. <i>Cells</i> , 2021, 10, 2426.	1.8	13
22	Adult Renal Stem/Progenitor Cells Can Modulate T Regulatory Cells and Double Negative T Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 274.	1.8	11
23	Pentraxin-3-mediated complement activation in a swine model of renal ischemia/reperfusion injury. <i>Aging</i> , 2021, 13, 10920-10933.	1.4	9
24	Stem Cell-Derived Extracellular Vesicles as Potential Therapeutic Approach for Acute Kidney Injury. <i>Frontiers in Immunology</i> , 2022, 13, 849891.	2.2	9
25	Why stem/progenitor cells lose their regenerative potential. <i>World Journal of Stem Cells</i> , 2021, 13, 1714-1732.	1.3	6
26	Methods for Characterization of Senescent Circulating and Tumor-Infiltrating T-Cells: An Overview from Multicolor Flow Cytometry to Single-Cell RNA Sequencing. <i>Methods in Molecular Biology</i> , 2021, 2325, 79-95.	0.4	4
27	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.	1.8	4
28	Double Labeling of PDGFR- β and α -SMA in Swine Models of Acute Kidney Injury to Detect Pericyte-to-Myofibroblast Transdifferentiation as Early Marker of Fibrosis. <i>Bio-protocol</i> , 2020, 10, e3779.	0.2	4
29	The Icarus Flight of Perinatal Stem and Renal Progenitor Cells Within Immune System. <i>Frontiers in Immunology</i> , 2022, 13, 840146.	2.2	2
30	Modulation of Anti-Ageing Gene Klotho (KL) in Patients With Delayed Graft Function (DGF) and Ischemia/Reperfusion (I/R) Injury: Possible Role of Complement in the Regulation of Transplant Cellular Senescence.. <i>Transplantation</i> , 2014, 98, 37.	0.5	0
31	FP185ROLE OF COMPLEMENT IN MEDIATING PERICYTE -MYOFIBROBLASTS TRANSITION: A NEW HYPOTHESIS ON VASCULAR RAREFACTION IN RENAL ISCHEMIA/REPERFUSION (I/R) INJURY. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii128-iii129.	0.4	0
32	FP201ROLE OF MTOR INHIBITOR IN A MURINE MODEL OF LPS-INDUCED ACUTE KIDNEY INJURY. <i>Nephrology Dialysis Transplantation</i> , 2015, 30, iii134-iii134.	0.4	0
33	SO001C1-INHIBITOR ABROGATED ISCHEMIA/REPERFUSION (I/R) INDUCED INFLAMMAGING BY INHIBITING SENESCENCE-ASSOCIATED SECRETORY PHENOTYPE (SASP) IN TUBULAR EPITHELIAL CELLS (TEC). <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i1-i1.	0.4	0
34	TO007COMPLEMENT MODULATION OF PERICYTE-TO-MYOFIBROBLAST TRANS-DIFFERENTIATION (PMT) AND MICROVASCULAR RAREFACTION IN RENAL ISCHEMIA/REPERFUSION (I/R). <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i63-i63.	0.4	0
35	TO007ADULT RENAL STEM/PROGENITOR CELLS EXPRESS LONG NON-CODING RNAS INVOLVED IN WNT AND THE BMP SIGNALING PATHWAY. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii80-iii80.	0.4	0
36	MO008LPS BINDING PROTEIN AMPLIFIES TLR-4 SIGNALING AND PERICYTE TO MYOFIBROBLASTS TRANS-DIFFERENTIATION IN LPS-INDUCED ACUTE KIDNEY INJURY. <i>Nephrology Dialysis Transplantation</i> , 2017, 32, iii44-iii44.	0.4	0

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37	MO009COMPLEMENT MODULATES THE EXPRESSION OF GENES INVOLVED IN SENESCENCE BY DNA METHYLATION IN RENAL PROXIMAL TUBULAR EPITHELIAL CELLS. Nephrology Dialysis Transplantation, 2017, 32, iii44-iii45.	0.4	0
38	SP160LPS-MEDIATED RECRUITMENT OF MTOR COMPLEX 1 ENHANCES ENDOTHELIAL DYSFUNCTION IN SEPSIS-INDUCED ACUTE KIDNEY INJURY. Nephrology Dialysis Transplantation, 2017, 32, iii157-iii158.	0.4	0
39	SP168ARPCS CAN REVERT LPS-INDUCED ENDOTHELIAL-TO-MESENCHYMAL TRANSITION OF ENDOTHELIAL CELLS. Nephrology Dialysis Transplantation, 2017, 32, iii160-iii160.	0.4	0
40	FP693RENAL ACUTE AND CHRONIC ANTIBODY-MEDIATED REJECTION (AMR) ACCELERATE THE TUBULAR SENESCENCE INCREASING THE EXPRESSION OF CELL CYCLE NEGATIVE REGULATORS. Nephrology Dialysis Transplantation, 2018, 33, i279-i280.	0.4	0
41	FP062Complement activation mediates accelerated tubular and glomerular Inflammaging in Adriamycin (Adr)-Induced FSGS. Nephrology Dialysis Transplantation, 2019, 34, .	0.4	0
42	FP069Extracellular Vesicles can mediate tubular inflammaging in Antibody-Mediated Rejection via Cyclin-Dependent Kinase Inhibitors. Nephrology Dialysis Transplantation, 2019, 34, .	0.4	0
43	FP283Continuous Hemodiafiltration with PMMA Hemofilter modulated Complement activation and Tubular Inflammaging in LPS-induced Acute Kidney Injury (AKI). Nephrology Dialysis Transplantation, 2019, 34, .	0.4	0
44	P0531CONTINUOUS HEMODIAFILTRATION WITH PMMA HEMOFILTER MODULATED COMPLEMENT ACTIVATION AND RENAL DYSFUNCTION IN A SWINE MODEL OF SEPSIS-INDUCED ACUTE KIDNEY INJURY. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
45	P0021LONG NON-CODING RNAs HOTAIR AND LINC00511 CAN EXPLAIN HUMAN RENAL STEM/PROGENITOR CELLS CAPACITY TO REPAIR DAMAGE INDUCED BY CISPLATIN. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
46	TO007PLASMA EXTRACELLULAR VESICLES MEDIATE ENDOTHELIAL TO MESENCHYMAL TRANSITION AND TUBULAR SENESCENCE IN RENAL ANTIBODY MEDIATED REJECTION BY COMPLEMENT ACTIVATION. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
47	P0972INHIBITION OF LYSINE63 UBIQUITINATION PREVENTS THE PROGRESSION OF RENAL FIBROSIS IN DIABETIC NEPHROPATHY IN VITRO AND IN VIVO. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
48	TLR-4 Signaling in Pericytes. Pancreatic Islet Biology, 2021, , 165-187.	0.1	0
49	Extracellular Vesicles derived from Endothelial Progenitor Cells inhibit complement- and cytokine-mediated injury of renal glomerular endothelial cells and podocytes. , 0, .		0
50	Why stem/progenitor cells lose their regenerative potential. World Journal of Stem Cells, 2021, 13, 1717-1735.	1.3	0
51	FC023: Human Adult Renal Progenitor Cells Secrete in the Kidney Very High Levels of the Anti-Ageing Protein Klotho Sustained by the Long No-Coding RNA Hotaïr. Nephrology Dialysis Transplantation, 2022, 37, .	0.4	0
52	MO287: A Recombinant BIO-HDL (CER-001) Can Prevent SARS-COV2-Induced Renal Dysfunction by Restoring SR-BI Signalling. Nephrology Dialysis Transplantation, 2022, 37, .	0.4	0