

# Juan Manuel Sacnun

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8327534/publications.pdf>

Version: 2024-02-01

9  
papers

41  
citations

2257833

3  
h-index

2549979

3  
g-index

10  
all docs

10  
docs citations

10  
times ranked

39  
citing authors

#	ARTICLE	IF	CITATIONS
1	FC088: Molecular and Functional Characterization of the Mesothelial and Endothelial Cell Barrier in Health, Ckd and Peritoneal Dialysis. Nephrology Dialysis Transplantation, 2022, 37, .	0.4	0
2	MO711: Evaluation of an in Vitro Co-Culture Model for Studying Modulation of Cross-Talk between Endothelial and Mesothelial Cells by Cytoprotective Additives in Peritoneal Dialysis Fluids. Nephrology Dialysis Transplantation, 2022, 37, .	0.4	0
3	FC091: Changes in the Gut Microbiome and Systemic Metabolome in an In Vivo Model of Peritoneal Dialysis Supplemented with Alanyl-Glutamine. Nephrology Dialysis Transplantation, 2022, 37, .	0.4	0
4	FC 105LITHIUM PRESERVES PERITONEAL MEMBRANE INTEGRITY BY REDUCING MESOTHELIAL CELL Î±B-CRYSTALLIN. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0
5	MO684A CO-CULTURE MODEL FOR TESTING EFFECTS OF CYTOPROTECTIVE ADDITIVES IN PD FLUIDS ON THE SECRETOME OF MESOTHELIAL AND ENDOTHELIAL CELLS. Nephrology Dialysis Transplantation, 2021, 36, .	0.4	0
6	Lithium preserves peritoneal membrane integrity by suppressing mesothelial cell Î±B-crystallin. Science Translational Medicine, 2021, 13, .	5.8	20
7	A Meta-Analysis of Human Transcriptomics Data in the Context of Peritoneal Dialysis Identifies Novel Receptor-Ligand Interactions as Potential Therapeutic Targets. International Journal of Molecular Sciences, 2021, 22, 13277.	1.8	3
8	P1238EVALUATION OF AN IN VITRO CO-CULTURE MODEL FOR TESTING EFFECTS OF CYTOPROTECTIVE ADDITIVES IN PERITONEAL DIALYSIS FLUIDS ON CARDIOVASCULAR OUTCOME. Nephrology Dialysis Transplantation, 2020, 35, .	0.4	0
9	Peritoneal Dialysis Fluid Supplementation with Alanyl-Glutamine Attenuates Conventional Dialysis Fluid-Mediated Endothelial Cell Injury by Restoring Perturbed Cytoprotective Responses. Biomolecules, 2020, 10, 1678.	1.8	17